



PEPPERDINE UNIVERSITY

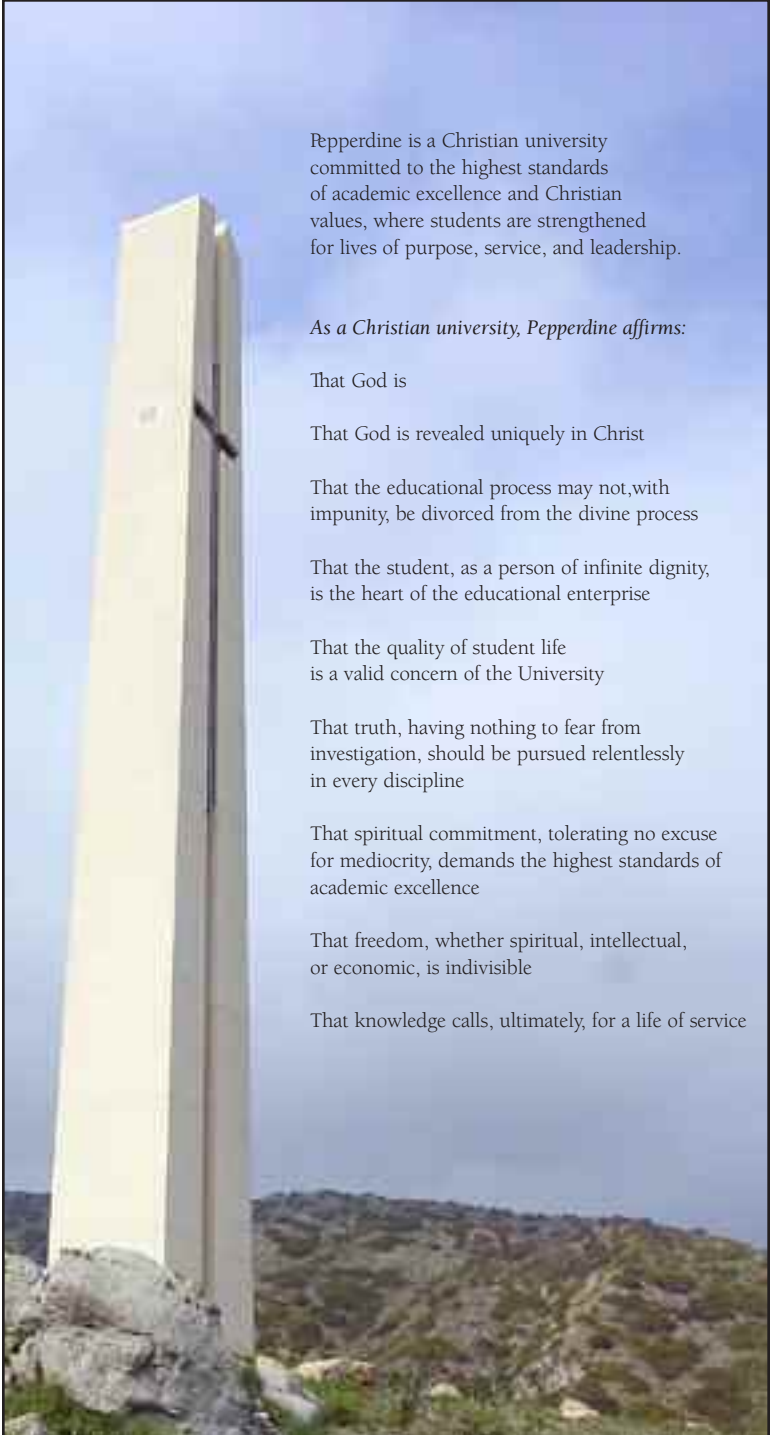
Seaver College
of Letters, Arts, and Sciences

2004–2005
Academic Catalog

For More Information

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Pepperdine is a Christian university committed to the highest standards of academic excellence and Christian values, where students are strengthened for lives of purpose, service, and leadership.

As a Christian university, Pepperdine affirms:

That God is

That God is revealed uniquely in Christ

That the educational process may not, with impunity, be divorced from the divine process

That the student, as a person of infinite dignity, is the heart of the educational enterprise

That the quality of student life is a valid concern of the University

That truth, having nothing to fear from investigation, should be pursued relentlessly in every discipline

That spiritual commitment, tolerating no excuse for mediocrity, demands the highest standards of academic excellence

That freedom, whether spiritual, intellectual, or economic, is indivisible

That knowledge calls, ultimately, for a life of service

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Seaver College Academic Calendar 2004–2005

Sunday, June 27 – New Student Orientation (NSO) Session I
Tuesday, June 29

Fall 2004 (August 30 – December 18, 2004)

Friday, August 13 Resident Advisors, Student Advisors, and Spiritual Life Advisors return to campus

Monday, August 23 NSO counselors return to campus

Wednesday, August 25 Housing check-in for NSO Session II students

Wednesday, August 25 – NSO Session II (students who attended Session I
Friday, August 27 do not participate in Session II)

Friday, August 27 Housing check-in for NSO Session I students

Friday, August 27 – NSO Combined Sessions I and II
Sunday, August 29

Friday, August 27 Academic advising and registration for NSO Session II

Saturday, August 28 – Housing check-in for returning students
Sunday, August 29

Monday, August 30 Classes begin; Add/Drop period begins

Friday, September 3 Add/Drop period ends

Friday, September 3 Last day to apply for December graduation (undergraduate)

Monday, September 6 Labor Day holiday

Tuesday, September 7 Withdrawal period begins; refund percentage applies

Monday, September 13 Last day to change CR/NC status

Monday, September 20 Last day of 75% refund period

Monday, September 27 Last day of 50% refund period

Friday, October 1 Last day for submission of junior writing portfolio

Monday, October 4 Last day of 25% refund period

Friday, October 8 – Faculty Conference; no classes meet
Saturday, October 9

Friday, October 15 Last day for submission of International Programs Academic Year priority application

Monday, October 25 Last day to withdraw with a grade of W

Wednesday, October 27 Last day for filing final copies of thesis or project with committee persons; last day to apply for December graduation (master's programs)

Wednesday, November 10 Last day to notify the Seaver Dean's Office of date and time of oral defense of master's thesis or project; last day to submit tentatively approved copy of thesis and signed thesis routing sheet to the Seaver Dean's Office (master's programs)

Tuesday, November 16	Athlete and debate team registration for spring and summer terms
Wednesday, November 17	Registration deadline for contracted Spring term International Program students
Wednesday, November 17	Graduate student and senior registration for spring and summer terms
Wednesday, November 17	Thanksgiving Service
Wednesday, November 17	Last day for oral defense of master's thesis
Thursday, November 18	Junior registration for spring and summer terms
Friday, November 19	Sophomore registration for spring and summer terms
Monday, November 22	Freshmen registration for spring and summer terms
Wednesday, November 24	Summer term registration deadline for graduating seniors and those planning to walk in April graduation ceremony
Wednesday, November 24	Deadline for submission of final (4) signed copies of thesis or project and signed Approval of Master's Degree form to the Seaver Dean's Office
Thursday, November 25 – Friday, November 26	Thanksgiving holidays
Friday, December 3	Last day to withdraw with a grade of WP/WF
Monday, December 6	Last day to apply for April graduation
Monday, December 6	Last day to submit Change of Final Exam form
Monday, December 6 – Friday, December 10	Dead Week (classes meet; no exams or major papers due, although some science laboratory sections may schedule final projects or exams during this period)
Monday, December 13 – Thursday, December 16	Final exams
Friday, December 17	Housing check-out must be completed by 9:00 a.m. * graduating seniors exempt
Saturday, December 18	Graduation
Friday, December 24 – Friday, December 31	Winter holidays; all offices closed

Spring 2005 (January 5 – April 30, 2005)

Monday, January 3	Housing check-in for new students
Monday, January 3 – Tuesday, January 4	Orientation for new students
Tuesday, January 4	Registration for new students
Tuesday, January 4	Housing check-in for returning students
Wednesday, January 5	Classes begin; Add/Drop period begins

Tuesday, January 11	Add/Drop period ends
Wednesday, January 12	Withdrawal period begins; refund percentage applies
Monday, January 17	Martin Luther King Day (no classes meet)
Wednesday, January 19	Last day to change CR/NC status
Wednesday, January 26	Last day of 75% refund period
Wednesday, February 2	Last day of 50% refund period
Friday, February 4	Last day for submission of junior writing portfolio
Wednesday, February 9	Last day of 25% refund period
Monday, February 28 – Friday, March 4	Spring Break (no classes meet)
Wednesday, March 2	Last day to withdraw with a grade of W
Friday, March 11	Athlete and debate team registration for fall semester
Friday, March 11	Last day for filing final copies of thesis or project with committee chairpersons and last day to apply for April graduation (master's programs)
Monday, March 14	Graduate student and senior registration for fall semester
Tuesday, March 15	Junior registration for fall semester
Wednesday, March 16	Sophomore registration for fall semester
Thursday, March 17	Freshmen registration for fall semester
Friday, March 18	Last day to register for Fall 2004 semester
Wednesday, March 23	Easter Service
Friday, March 25	Last day to notify the Seaver Dean's Office of date and time of oral defense of master's thesis or project; last day to submit tentatively approved copy of thesis and signed thesis routing sheet to the Seaver Dean's Office (master's programs)
Friday, April 1	Last day for oral defense of master's thesis
Friday, April 8	Deadline for submission of final (4) signed copies of thesis or project and signed Approval of Master's Degree form to the Seaver Dean's Office
Friday, April 15	Last day to withdraw with a grade of WP/WF
Monday, April 18	Last day to submit Change of Final Exam form
Monday, April 18 – Friday, April 22	Dead Week (classes meet; no exams or major papers due, although some science laboratory sections may schedule final projects or exams during this period)
Monday, April 25 – Thursday, April 28	Final exams
Friday, April 29	Housing check-out must be completed by 9:00 a.m. * graduating seniors exempt

Friday, April 29	Baccalaureate
Saturday, April 30	Graduation
Tuesday, May 3 – Friday, May 6	Pepperdine Bible Lectures
Friday, July 22	Last day to apply for December graduation

Summer 2005 (May 9 – July 29)

SCHEDULE	SESSION I	SESSION II	SESSION III
Housing Check-in	Sunday, May 8 2 PM – 8 PM	Sunday, June 5 2 PM – 6 PM	Tuesday, July 5 2 PM – 6 PM
Classes Begin	Monday, May 9	Monday, June 6	Wednesday, July 6
End 100% Refund	Tuesday, May 10	Tuesday, June 7	Thursday, July 7
Late Registration & Add/Drop	Tuesday, May 10	Tuesday, June 7	Thursday, July 7
Last Day CR/NC	Thursday, May 12	Thursday, June 9	Friday, July 8
End 75% Refund	Friday, May 13	Friday, June 10	Monday, July 11
End 50% Refund	Wednesday, May 18	Wednesday, June 15	Thursday, July 14
End 25% Refund	Friday, May 20	Friday, June 17	Monday, July 18
Last day to withdraw with a grade of W	Friday, May 20	Friday, June 17	Monday, July 18
First day to withdraw with a grade of WP/WF	Monday, May 23	Monday, June 20	Tuesday, July 19
Last day to withdraw with a grade of WP/WF	Friday, May 27	Friday, June 24	Friday, July 22
Final Exams	Friday, June 3	Friday, July 1	Friday, July 29
<small>*Classes meeting Monday- Thursday will have finals on Thursday.</small>			
University Holidays	Monday, May 30 Memorial Day	None	Monday, July 4 Independence Day

President's Message



To most of us, there are few concepts more appealing than “belonging.” We want to be part of an organization, a club, a church, a group of friends, a clan or family. While Pepperdine University is first and foremost an academic institution that prizes excellence in teaching and learning, nevertheless, it has been, and hopefully always will be, a place where a wide variety of people feel comfortable—where they feel genuinely at home. We believe that, just as tapestry is enriched and enlivened by a variety of textures and hues, so our University takes on beauty, intricacy, and vibrancy through a rich diversity of people.

This sense of belonging is part of our heritage. When the unthinkable struck America on September 11, 2001, nearly everyone in our nation was united, joined together with a singleness of purpose. At least for a while. That degree of unity and resolve seems to have faded significantly for many Americans. But not at Pepperdine. We continue to commit ourselves to one another and to our nation. We welcome all who would join in our mission—we want to be a belonging place for many different people and many different kinds of people.

As a community of learning, we leave to others the unstable worldview of relativism, and we affirm the absolute nature of truth. And from the absolute truth that every individual is of infinite worth, we draw the truth of diversity. Thus, we believe that our sense of belonging comes to us, inevitably, from God himself.

Thank you for your interest in Seaver College. We envision the school as a place of excellence not only in thought and academic training, but also in warm associations. We hope you will find in it an element of “home.”

Andrew K. Benton

President

Dean's Message



Seaver College takes its task seriously: to educate the whole person, for a whole lifetime. This means that the curriculum is designed not simply to provide training for an entry-level job, but also to prepare students for the unexpected twists and turns which life will undoubtedly take. Most people nowadays have three or more careers, often in completely different fields. At the same time, technology moves so rapidly, and in such unpredictable patterns, that many students will not want to spend their precious undergraduate years in technical training which will likely be obsolete by the time they graduate.

At Seaver we emphasize the fundamentals: thinking, writing, reading, speaking, and counting. We believe that people who do these things well are most likely to succeed in whatever challenge life brings them. We also emphasize a broad exposure to the world around us, its history, its variety, its creative and artistic traditions, its scientific and ethical moorings, its social structures, and its religious presuppositions.

Then we add a third ingredient to the mix: a strong emphasis on values, more specifically, on Christian values. It is not enough to have the skills. It is not enough to know the world in which we live. It is crucially important to know how to determine the relative value of the competing ideas around us. We believe that the ideal Seaver graduate will not only be well prepared and well informed, but will also face life decisions with integrity and strength of character.

If this is the kind of education which appeals to you, Seaver may be a good choice for your college.

W. David Baird

Dean, Seaver College

GENERAL INFORMATION



History of the University

Pepperdine University is an independent, medium-sized university enrolling approximately 8,300 students in five colleges and schools. Seaver College, the School of Law, the Graduate School of Education and Psychology, the Graziadio School of Business and Management, and the School of Public Policy are located on the University's 830-acre campus overlooking the Pacific Ocean in Malibu. Courses are taught in Malibu, at six graduate campuses in Southern California, and at international campuses in Germany, England, Italy, and Argentina.

The University was founded in 1937 by Mr. George Pepperdine, a Christian businessman who started the Western Auto Supply Company. For the first thirty years of its life, the institution was a small, mostly undergraduate college. University status was achieved in 1970 as the institution added graduate and professional schools. In 1972, the University opened its new campus at Malibu.

Pepperdine University is religiously affiliated with the Churches of Christ, of which Mr. Pepperdine was a lifelong member. Faculty, administrators, and members of the Board of Regents represent many religious backgrounds, and students of all races and faiths are welcomed. It is the purpose of Pepperdine University to pursue the very highest academic standards within a context that celebrates and extends the spiritual and ethical ideals of the Christian faith.

Colleges and Schools of the University

Seaver College is the University's residential college of letters, arts, and sciences, enrolling approximately 3,000 undergraduate and graduate students who are expected to maintain the highest standards of academic excellence and personal conduct. An interdisciplinary curriculum requires each student to develop as a broadly educated person. The bachelor's degree is offered in thirty-eight fields of study, and the master's degree is offered in seven areas.

The School of Law provides an excellent legal education within a value-centered context. It has a limited enrollment of 650 full-time students. Special programs include international law study semesters in London and Copenhagen, the Pepperdine-Union Rescue Mission Legal Clinic, the Center for Entrepreneurship and Technology Law, and the internationally-acclaimed Straus Institute for Dispute Resolution. The Institute for Law, Religion, and Ethics and the Special Education Advocacy Clinic are recently created programs that contribute to the law school's distinctive approach to legal education. Approved by the American Bar Association and holding membership in the Association of American Law Schools, the School of Law attracts students from throughout the nation.

The George L. Graziadio School of Business and Management is the nation's eighth-largest graduate business school accredited by the Association to Advance Collegiate Schools of Business (AACSB International) and enrolls approximately 2,400 students in its full- and part-time programs. Founded in 1969, the school is named for its benefactor, the co-founder and former CEO of Imperial Bancorp, George L. Graziadio. Its mission is to develop values-centered leaders for contemporary business practice. Degrees granted by the Graziadio School include the master of business administration (MBA) for full-time students, working professionals, and high-level executives; the international master of business administration (IMBA); the master of science in organization development (MSOD); and the undergraduate bachelor of science in management (BSM). Special programs include a joint BSM and MBA program, joint degrees with Pepperdine University's School of Law (JD/MBA) and School of Public Policy (MBA/MPP), and non-degree executive education programs that can be customized to meet an organization's specific learning needs. Degree programs are offered at the Graziadio School's headquarters located in West Los Angeles; the Drescher Graduate Campus in Malibu; and additional campuses located throughout Southern California, including Encino, Irvine, Long Beach, Pasadena, and Westlake Village. The Executive MBA Program is also available in Northern California.

The Graduate School of Education and Psychology enrolls approximately 1,850 students. It is located at Pepperdine University Plaza in West Los Angeles and also offers select programs at the Malibu campus, graduate campuses in Irvine, Encino, and Westlake Village; and online. Through master's and doctoral degrees in education, the school prepares teachers who are leaders in technological innovation and collaborative learning environments, as well as administrators who create vision and manage change in business, health, and other social service professions. In master's and doctoral degree programs in psychology, the school prepares professionals in the current and emerging human service fields, including clinical psychology and marriage and family therapy. Emphasis is placed on the practitioner-scholar model of learning, with emphasis on discovery, scholarship, research foundations, and clinical application. In conjunction with an excellent professional education, students are provided with personal attention in a Christian, values-centered context.

The School of Public Policy (SPP) offers a master of public policy (MPP) degree built on a distinctive philosophy of nurturing leaders to use the tools of analysis and policy design to effect successful implementation and real change. This requires critical insights balanced with personal moral certainties that only a broad exposure to great ideas, courageous thinkers, and extraordinary leaders can encourage. It prepares graduates for careers as leaders and seeks also to strengthen the institutions that lie between the federal government and the

individual, including the family, religious organizations, volunteer associations, local and regional government, and nonprofit organizations. Joint degree programs include the MPP/JD degree in conjunction with the School of Law, the MPP/MDR degree in conjunction with the Straus Institute for Dispute Resolution, and the MPP/MBA degree in conjunction with the George L. Graziadio School of Business and Management. The Davenport Institute, the research and special program division of SPP, is dedicated to addressing current issues through major conferences, seminars, and published research.

History of Seaver College

Pepperdine University was originally established in 1937 as a small, residential, mostly undergraduate liberal arts college. From that classic heritage, today's University has developed into five schools and colleges. At the very heart of the University, preserving and extending the original Pepperdine mission, is Seaver College at Malibu.

Seaver College was opened in 1972 when the University was in the midst of its most dynamic period of growth. It is named in honor of Mr. and Mrs. Frank R. Seaver, whose support of independent higher education in California is truly of historic proportion.

Frank R. Seaver and George Pepperdine were contemporaries. They were acquainted when Mr. Pepperdine was expanding his Western Auto Supply Stores and Mr. Seaver was creating his great Hydril Company. Rugged individualists, inventive, long-range thinkers, and astute businessmen, they were cut from the same stout cloth. Both believed that the best investment for the future was to provide a value-centered education for young people. Both were devoted husbands who shared their lives and philanthropy with their partners.

Mr. Seaver, son of a pioneering California family, graduated in 1905 from Pomona College, an institution similar to the one which now bears his name. His alma mater was one of the formative forces of his life. What Pomona College did for Frank Seaver is what Seaver College hopes to accomplish in the lives of young people. Augmenting his strong family training, Pomona College taught him integrity, discipline, self-responsibility, hard work, and thrift. He left college with a sense of purpose in life and a great faith in God. For Frank Seaver, the most important college experience was the regular chapel service. When Frank Seaver succeeded in business, in an act of profound generosity, he gave back to Pomona College the monumental Seaver Science Center. By the time of his passing in 1964, Mr. Seaver had helped many institutions.

The surest evidence of Frank Seaver's remarkably good judgment was exhibited on September 16, 1916, when he was married to Blanche Ellen

Theodora Ebert. The tenth child of a couple who had emigrated from Bergen, Norway, Blanche was the perfect partner for Frank Seaver. She gave up her promising musical career to make her life one with his. Together, they contributed as generously to the cause of independent education as any family in the history of California.

Mr. and Mrs. Seaver became interested in Pepperdine University in the early 1960s. They appreciated the Christian values of the small college which was located at that time in South-Central Los Angeles. When Mr. Seaver died, Pepperdine University was named one of the beneficiaries of his will. After his passing, Mrs. Seaver devoted her energies toward the development of Pepperdine University. While many generous donors assisted or played major roles in building the magnificent structures, Mrs. Frank R. Seaver was the major benefactor in the establishment of the college at Malibu.

The Educational Philosophy of Seaver College

Seaver College stresses both academic excellence and Christian values. Its programs emphasize the importance of thinking clearly, communicating effectively, feeling keenly, and exploring thoroughly. The curriculum has been carefully designed to enable students to acquire breadth of knowledge as well as depth of knowledge. The general studies courses emphasize broad knowledge in several areas, including communication, humanities, fine arts, natural science, religion, and social science. Specialization in a major field gives students the opportunity to develop depth of knowledge as they pursue goals consistent with individual interests and skills.

Seaver College faculty members are committed both to excellent classroom teaching and to sound scholarship. Faculty members present papers at national meetings, hold offices in national organizations, and conduct significant individual research. Despite the importance of scholarship, faculty members remain committed to the challenge of nurturing the intellectual growth of students. Students at Seaver College have the unique opportunity of establishing close, professional relationships with their professors.

A degree from Seaver College is an important academic achievement because it signifies that the recipient has completed a rigorous undergraduate education under the guidance of professors who are committed to high academic standards and to Christian values. The graduate leaves Seaver College with the broad foundation of knowledge essential to a rich personal life and a system of values necessary for coping with the complexities of modern society.

The Seaver College Campus

Centuries ago, the Chumash Indians built huts along the Malibu coast and fished from their swift canoes. Europeans first met the Chumash in 1542. At the beginning of the twentieth century, the area was a twenty-two-mile, 13,000-acre ranch known as “The Malibu.” After receiving a generous gift of 138 acres from the Rindge-Adamson family of Malibu, Pepperdine University acquired adjoining land, so that the Malibu campus now consists of 830 acres, most of which will remain in a natural state. Seaver College stands in the center of the campus.

Picturesquely located where the Santa Monica Mountains reach the Pacific Ocean, the Seaver College campus enjoys a commanding view of both. The winding seashore, the rugged beauty of Malibu Canyon, and the clean ocean air enhance the towering campus location.

The moderate Malibu climate permits year-round outdoor recreation. In addition to the physical education facilities of the campus, students have opportunities for other activities, such as surfing, fishing, and boating.

Though Malibu enjoys clean air and dramatic mountain and ocean scenery, it lies in Los Angeles County, less than an hour from downtown Los Angeles and the Los Angeles International Airport. As a world center for trade, recreation, culture, industry, and education, Los Angeles offers students the advantages of a vast metropolitan area. Many world-famous features are just a short drive from Malibu: the Hollywood Bowl; the Music Center; the Los Angeles County Museum of Art; the Greek Theater; the studios of motion pictures, television, and radio; Griffith Observatory; Huntington Library; Disneyland; Knott’s Berry Farm; the Los Angeles Sports Arena; Staples Center; and the Rose Bowl.

Joining with the Seaver community, many dedicated men and women have helped provide facilities for the Malibu campus, including the following:

Adamson Plaza

Forming the courtyard entrance to Tyler Campus Center, the Adamson Plaza is the setting for many student activities.

Ahmanson Fine Arts Center

The Fine Arts Center includes the Founder’s Building, Smothers Theatre, Frederick R. Weisman Museum of Art, Helen Lindhurst Theatre, Raitt Recital Hall, classrooms, and teaching studios.

Amphitheater

A beautiful outdoor arena overlooking Stauffer Chapel and Santa Monica Bay, the Amphitheater hosts musical events and other student gatherings.

Appleby American Studies Center

This facility is where every student is exposed to our country's rich political, cultural, and economic heritage. Situated in the midst of the academic quadrangle, the building houses the Social Sciences and Religion division offices.

Brock House

The residence of the president of the University and his family, the Brock House overlooks the Seaver College campus.

Canfield Reception Center

Adjacent to the Howard A. White Center, this building houses the Housing and Community Living Office, which focuses on housing and facilities issues as well as social and educational activities.

Center for Communication and Business

The three-level center houses the Business Administration and Communication divisions. The facility features classrooms, computer laboratories, lecture halls, faculty offices, and professional-scale studios for radio and television production, along with offices for the Department of Public Safety.

Crest Tennis Park

Located at the Pacific Coast Highway entrance to the campus, this complex of ten beautifully landscaped and lighted tennis courts is available for use by students, faculty, and residents of the Malibu community.

Cultural Arts Center

This building is the home of the Fine Arts Division and the Humanities and Teacher Education Division, and includes classrooms, faculty offices, and art studios.

Drescher Graduate Campus

The Drescher Graduate Campus houses the following facilities: the Arnold and Mabel Beckman Management Center, housing the George L. Graziadio School of Business and Management; the Graziadio Executive Center; the Henry and Virginia Braun Center for the School of Public Policy; the Graduate School of Education and Psychology; and the Heroes Garden, honoring the heroes of September 11, 2001. In addition, the campus includes an apartment complex for 300 graduate students, 56 faculty and staff housing units, and acreage for a future church facility.

George Elkins Auditorium

Centrally located, this 300-seat auditorium is used for public presentations and large class lectures.

Eddy D. Field Baseball Stadium

Field Stadium is one of the most beautiful intercollegiate baseball parks in America, offering excellent sightlines from 2,200 seats.

Helen Field Heritage Hall

Located adjacent to Firestone Fieldhouse, Helen Field Heritage Hall includes offices and conference rooms for the Athletics Department as well as housing the University's Athletic Hall of Fame in the Robert P. Jones Trophy Room.

Firestone Fieldhouse

Home of the Pepperdine University Waves, Firestone Fieldhouse includes a 3,500-seat gymnasium, a weight and fitness center, classrooms, and supportive facilities for the entire athletic and physical education program.

Founder's Building

In addition to housing Seaver College facilities for music and drama, the Founder's Building features the 450-seat Smothers Theatre and the Helen Lindhurst Foyer.

Padma and Hari Harilela International Tennis Stadium

Complementing the Ralphs-Straus Tennis Center, the Harilela Stadium is the setting for world-class collegiate tennis.

Huntsinger Academic Center

The major all-purpose educational facility at the heart of Seaver College, Huntsinger Academic Center houses the University's Payson Library, the Fletcher Jones Foundation Academic Computing Center, and Web and Multimedia Services.

Joslyn Plaza

At the very center of the Malibu campus and highlighted by a magnificent granite fountain, Joslyn Plaza is the favorite informal meeting place for Seaver College students.

Keck Science Center

Opened in February 2001, the Keck Science Center provides first-class science laboratories and classroom settings for Seaver College science students.

Mike and Mary Lovernich Residential Complex

This complex comprises 75 apartments that house 300 students. Each apartment has a shared living/dining room area, kitchen, and bathroom, and two bedrooms with two students in each bedroom.

Wilma Day Mallmann House

Mallmann House serves as the residence of the provost of the University.

Odell McConnell Law Center

On a mountain bluff adjacent to Seaver College, the Odell McConnell Law Center provides facilities for the Pepperdine University School of Law, including the Harnish Library, the Mendenhall Appellate Court Room, the Irvine Lecture Hall, the Salathé Library Wing, the Darling Trial Court Room, the Caruso Auditorium, the Di Loreto Dining Room and Patio, the Faw Student Lounge, the Smith Atrium, the Brock Conference Room, and the Straus Institute for Dispute Resolution.

George C. Page Residential Complex

Located directly across from the School of Law, this complex comprises a spacious commons building, thirty-six two-bedroom apartments that house four students each, and thirty four-bedroom apartments that house four students each.

Payson Library

The hub of learning for Pepperdine University is the University library system. Payson Library, the Drescher Campus Library, and the Harnish Law Library on the Malibu Campus; libraries at the West Los Angeles, Irvine, and Encino campuses; and electronic resource centers at the Long Beach, Westlake Village, and Pasadena campuses contain a collection of over 987,000 volumes of library resources in all formats. Additionally there is access to 4,561 periodical titles in print and over 24,000 electronic periodical titles in full text.

A staff of highly committed librarians is available to assist students in the use of these resources and provide training in the development of strong analytical and information-seeking skills.

Pendleton Computer Center

This facility houses much of the technology infrastructure for the University. It includes the University's mainframe computer (an IBM Multiprise 2003 model 215); various mid-range computers for systems such as the library, PepXpress, and others; network switches and routers; Internet connections; and a variety of e-mail and file servers for the Pepperdine network. Academic computing centers equipped with a variety of hardware and software are available for student use in various locations at Malibu and at the University graduate campuses (see Educational Technology).

Pendleton Learning Center

Located beneath Payson Library's main floor, this center houses additional library functions and support services for students and faculty and staff members. The space also features a 45-seat theatre for student productions, films, and presentations.

Phillips Theme Tower

This slender 125-foot structure overlooks the entrance of the Malibu campus. Its dramatic cross is a visible symbol of Pepperdine University's commitment to Christian values and service to mankind.

Ralphs-Straus Tennis Center

Adjacent to Firestone Fieldhouse, the Ralphs-Straus Tennis Center is a complex of nine lighted tennis courts, including the Padma and Hari Harilela International Tennis Stadium; a student recreation center; offices for men's and women's tennis; and men's and women's locker rooms.

Raleigh Runnels Memorial Pool

The Olympic-size Raleigh Runnels Memorial Pool provides a spectacular setting for physical education and recreation as well as intercollegiate competition in water polo, diving, and swimming.

Leon and Margaret Rockwell Academic Center

Adjacent to Joslyn Plaza, the Rockwell Academic Center includes facilities for the Natural Science Division, the Institute for the Study of Archaeology and Religion, and the Center for Faith and Learning.

Richard Rockwell Towers Residence Hall

The Rockwell Towers has 144 rooms, housing 276 students. Most rooms have two residents per room with each two rooms sharing a bathroom. There is one large lobby area that is open 24 hours a day and several smaller lounges throughout the building.

Tari Frahm Rokus Field

Located at the Stotsenberg Track, the Rokus Field is home to the Pepperdine women's soccer team.

Scaife Terrace and Bridge

The westward section of the academic quadrangle, Scaife Terrace provides a setting for beautiful ocean sunsets. Scaife Bridge connects the campus walkway across the canyon leading toward Firestone Fieldhouse.

Stauffer Chapel

Visible to thousands who pass the campus along Pacific Coast Highway, the chapel invites worship, devotional assemblies, weddings, and cultural programs.

Edward and Dorothy Stotsenberg Track

Located adjacent to the baseball field, the Stotsenberg Track offers a panoramic view and an all-weather synthetic track.

Charles B. Thornton Administrative Center

This central complex houses nearly all University administrative personnel. Designed to be an architectural focal point for the Malibu campus, the center is located at the corner of Seaver Drive and Banowsky Boulevard.

Tyler Campus Center

The hub of student life, the Tyler Campus Center comprises the Leon Sr. and Bessie M. Rockwell Dining Center, where students' main meals are served; the Oasis, an informal snack bar area, adjacent to the dining center; the Sandbar, a special recreation area where students can gather and enjoy a variety of activities; the Bob and Denise Beaman Patio, an outdoor gathering area overlooking the beautiful Pacific Ocean; the bookstore; the Hahn Fireside Room, named in honor of Kenneth and Ramona Hahn; and offices that house the Student Affairs department.

Howard A. White Center

The reception desk of the Housing and Community Living (HCL) Office is located in the Howard A. White Center (HAWC), a central meeting place for students. The HCL manages the HAWC, which is a twenty-four-hour recreational facility where students can enjoy billiards, table tennis, board games, and a big-screen television. The HAWC also features a twenty-four-hour computer lab and a conference room for student use. Seattle's Best Coffeehouse, featuring gourmet coffee, sandwiches, and baked goods, is located on the second floor.

Student Housing

Seaver College provides on-campus housing for approximately 1,900 unmarried students. There are three types of facilities: suite residence halls, the Tower Residence Hall, and the Lovernich and Graduate Apartments (see "Housing and Community Living" for more information). The suite residence halls are named in the following sequence:

Women's Residence Halls

Richard H. Banowsky Hall
 Audene Merrill Conner Hall
 Roy P. Crocker Hall
 Donald W. Darnell Hall
 Joseph A. DeBell Hall
 Maxcine Feltman White Hall
 Walter Knott Hall
 Samuel and Frances Krown Hall
 Aileen T. Pauley Hall
 Edythe F. Pengilly Hall
 Sigma Hall

Men's Residence Halls

Ray Dewey Hall
 Hubert Eaton Hall
 James W. Fifield, Jr. Hall
 Donald V. Miller Hall
 David Emerson Morgan Hall
 Joseph H. Pengilly Hall
 Ann Peppers Hall
 Mildred Welshimer Phillips Hall
 Robert and Betty Shafer Hall

Richard Rockwell Towers

Dedicated to the late son of Pepperdine benefactors Leon and Margaret Rockwell, the Richard Rockwell Towers are designed to accommodate 276 returning students in six towers.

Lovernich and Graduate Apartments

There are two apartment complexes on campus that are available to undergraduate students.

The Lovernich Apartments are two-bedroom apartments designed so that each resident shares a bedroom. The Graduate Apartments are four-bedroom apartments designed so residents have their own bedrooms. Students living in either apartment complex share kitchen and living room areas. Since kitchens are available, students living in the apartments have the option of preparing their own food or purchasing a University meal plan.

Seaver students must meet a unit or age requirement to live in either apartment complex. Additional criteria have to be met for Seaver students to live in the Graduate Apartments. Please contact the Housing Office for more information.

STUDENT LIFE



Education is more than what happens in the classroom. A well-educated person is the result of involvement in a wide variety of experiences. True maturity also involves the development of a sense of integration and wholeness. The activities, services, and responsibilities described in this section are a part of the total educational endeavor of Seaver College.

Student Activities

Seaver College schedules a wide variety of social and community activities during the school year. All students are encouraged to participate in these activities. A student calendar for the entire college community is maintained by the Dean of Students Office for the convenience of faculty, staff, and students.

American Humanics

Seaver College cooperates with National American Humanics to provide a program which prepares individuals for careers in the major youth agencies, including the Boy Scouts of America, YMCA, YWCA, Boys' and Girls' Clubs of America, Girl Scouts of the U.S.A., and others. Students may minor in non-profit management and/or participate in volunteer activities through membership in the American Humanics Students Association.

Athletic Programs

Seaver College students may participate in the Division I intercollegiate sports of golf, cross-country, basketball, baseball, volleyball, tennis, water polo, soccer, and swimming. Pepperdine University is a member of the West Coast Conference and the National Collegiate Athletic Association. Both men's and women's teams have been successful in regional and national competition.

Broadcasting

TV channels 6 and 26 are cablecast and KWVS radio is broadcast to the campus and the Malibu community on a regular basis. The stations are operated and programmed by students under the guidance of faculty advisors. Interested students are encouraged to participate.

Center for the Arts

Performing Arts Series: Smothers Theatre, Raitt Recital Hall, and Lindhurst Theatre are host to internationally acclaimed performers as well as our own student productions. Recent guest artists have included The Manhattan Transfer, Pilobolus, David Wilcox, and Art Garfunkel. Pepperdine students are admitted to events at a greatly reduced student ticket price.

Frederick R. Weisman Museum of Art: The museum offers exhibitions throughout the year that feature an international sampling of art and design. Each semester, graduating seniors exhibit their work as part of their course requirements. Admission is free.

Community Service

A number of opportunities are available to Seaver College students for community service through the Pepperdine Volunteer Center and various faculty-sponsored programs. One very popular program is the student tutorial program at a nearby probation camp for youth. Students are also given the opportunity to participate in research projects sponsored by faculty members.

Forensics

Intercollegiate debate and forensic activities have a long and honored tradition in the United States, dating back as early as 1892 when Harvard and Yale met for one of the first organized intercollegiate debates. This tradition continues at Pepperdine with our highly successful intercollegiate forensic program. Our team participates in forensics at the highest level of competition on a national scale. Scholarships are available to qualified students. Contact the Communication Division for additional information.

International Programs

Since 1963 Seaver College has offered eligible students the opportunity to develop an international perspective and competencies by making study abroad an integral part of their undergraduate career. Students study abroad in year-long residential programs in Heidelberg, Germany; London, England; Florence, Italy; Buenos Aires, Argentina; and Lyon, France. Shorter-term programs are offered in France, Madrid, Israel, Russia, Japan, Edinburgh, China, and other locations, usually during summers. Not all of these shorter-term programs are offered every year. These programs are designed so that any Seaver student may participate, and more than half of all Seaver College students do participate in one of the programs before graduation. Opportunities to be exchange students at selected universities in Australia, Spain, Germany, and Japan are also available in several disciplines. Further details are included in the "International Programs" section of this catalog.

Intramurals and Recreation

The Office of Intramurals and Recreation is dedicated to the basic philosophy that every Seaver College student should have the opportunity to participate in wholesome and rewarding leisure pursuits. This office provides a wide variety of programs which include athletic participation and competition, physical fitness, and the development of individual creativity. An emphasis is placed on lifelong,

carry-over sports activities. There are many opportunities for informal recreational activities on the Malibu campus and in the Malibu community. Students are encouraged to take advantage of these opportunities as well as those provided in the greater Los Angeles area.

Music

Opportunities to develop talent and interest in the areas of vocal and instrumental music include the Pepperdine University Concert Choir, the Flora Thornton Opera Program, the Fall musical, the Pepperdine University Orchestra, Collegium Musicum, and the Instrumental Chamber Ensembles. Students are encouraged to participate in these ensembles.

Spiritual Activities

The Student Activities Center works with students to plan worship programs, contemporary Christian concerts, volunteer activities, and other events that allow all our students to participate in and contribute to the spiritual life of Pepperdine. The Student Ministries Office assists students who would like to start a student-led ministry on campus. In addition, each residence hall has a spiritual life advisor, a fellow student who is dedicated to responding to spiritual needs, whether it's helping a student get involved, praying together, or just being a good listener.

Students are strongly encouraged to become active in a local church. Worship services are held on campus each Sunday morning and evening and on Wednesday night at the University Church of Christ. The church sponsors a Campus Ministry with offices in the Tyler Campus Center. There are also several churches in our area that have active student programs that plan Bible studies, spiritual retreats, and opportunities for worship and fellowship, and that have campus ministers available to provide spiritual guidance for Pepperdine students.

Student Government Association

The student body of Seaver College plays an active and important role in the college community. The Student Government Association is composed of all students registered at Seaver College. The association is designed to give Seaver students a collective voice in college affairs and to provide a means for students to serve fellow students and the local community.

Students and faculty members cooperate in dealing with problems of campus community concern, and student representatives serve on a number of official college committees.

Student Organizations and Clubs

A wide variety of student organizations exists on the Malibu campus. Service organizations, fraternities and sororities, honorary societies, and special interest groups have been organized to provide many

opportunities for student participation. The fraternities and sororities are coordinated through the Panhellenic Council and the Interfraternity Council. Student organizations other than fraternities and sororities are coordinated through the Inter-Club Council. The role of these councils is to supervise club selection procedures, coordinate campus activities, and promote service projects through various member organizations.

Student Publications

The journalism program within the Communication Division of Seaver College publishes a weekly newspaper, *The Graphic*; an on-line newspaper, *Graphic On-Line*; a biannual news magazine, *Currents*; the literary and arts magazine, *Expressionists*; and a yearbook, *Impressions*. Students with interest and skill in the area of writing and production are encouraged to participate.

Theatre

The Theatre Department at Pepperdine strives to expose students to challenging plays and classes that will lead to spiritual, intellectual, and professional development. By educating students in the theories and practicalities of acting, directing, and various technical fields, the Theatre Department will prepare them for graduate work or marketability of individual skills. There are several productions each year, and all Seaver College students are invited to audition.

Washington, D.C., Internship

Students who participate in the spring or summer Washington, D.C. Internship Program have the opportunity to serve as full-time interns for an organization of their choice. Washington, D.C. is an important center for communications, business, the arts, and many other endeavors. With the wide diversity of congressional offices, executive branch agencies, news-gathering agencies, public policy think tanks, foreign embassies, international organizations, lobbying groups, non-profit organizations, and national organizations, students from every major can find internships in keeping with their interests and career goals. Students from all majors are encouraged to participate, and internships are available in all areas of interest and fields of study. This experience—intended primarily for juniors and seniors—provides students with an opportunity to obtain first-hand, real-world experience in the nation's capital. For further information, see the Washington, D.C. Internship Program section in the Social Science Division section this catalog.

Convocation Series

All full-time students will be enrolled in “SEAVER 200: Convocation Series” during each fall and spring semester that they attend Seaver College. SVR 200 carries 1/2 unit of credit for each semester, with a letter grade assigned according to the number of convocation events that a student elects to attend during that semester. This applies to every regular semester of a student’s attendance up to, but not exceeding, eight semesters. Students who attend Seaver College more than eight semesters will not be enrolled in SVR 200 after their eighth semester. Thus, the maximum number of SVR 200 credits that can be earned is 4 units.

Part-time students are not required to enroll in this course, but have the option to do so. SVR 200 units (to a maximum of 4) will be counted beyond the normal 128 units required for degree completion. There will be no tuition charged for SVR 200. All convocation credit accrued each semester is applied solely to the grade earned in SVR 200 for that term. Diplomas will not be held for lack of convocation attendance.

Grading System

Attendance at Convocation Series programs will be used to determine a grade that will be averaged into the student’s cumulative GPA. Units earned and grades assigned for SVR 200 will be calculated as part of the overall GPA of all Seaver graduates and will be counted toward calculation of all graduation honors. The grade earned each semester is determined as follows:

Number of programs	Grade
14	A
13	A-
12	B+
11	B
10	B-
9	C+
8	C
7 or fewer	F

Attendance Credit

Attendance is recorded by card readers. Students must have their Pepperdine student ID cards scanned upon entering and exiting to receive attendance credit, unless otherwise instructed by convocation hosts. Card readers will automatically enter a “tardy” if a student arrives five minutes after the beginning of the program. Three tardies will result in the reduction of one attendance credit. Card readers will not count students present who are scanned in more than 10 minutes late or who are scanned out before the conclusion of the program. Credit will be given only to students who have their ID cards scanned. Lost, stolen, or

damaged cards should be replaced as soon as possible at the Department of Public Safety or the OneStop Office.

Exemptions and Exceptions

Graduate, non-degree-seeking, and part-time students and student teachers are automatically exempt from enrollment in the Convocation Series.

Student Services

A broad array of services is offered to students of Seaver College. All students are encouraged to utilize these services.

The hub of student activity on the Malibu campus is the Tyler Campus Center. In it are located the offices of the dean of students, the Student Government Association, the Student Activities Center, the Bookstore, the Oasis, the College Dining Room, the Career Center, the Campus Ministry Office, Convocation and Student Ministries, the International Programs Office, the Student Employment Office, the Disability Services Office, and the Pepperdine Volunteer Center. The Student Health, Counseling, and Testing Centers are located in the Rho parking lot near the residential homes.

Students with Disabilities

Pepperdine University is committed to complying with all mandates set forth in Section 504 of the Rehabilitation Act and the Americans with Disabilities Act. Students with disabilities requesting accommodation should contact the University's Disability Services Office (DSO) before their academic program begins. Upon verification of the student's disability, the DSO will work with each student on a case-by-case basis to determine appropriate accommodations. Inquiries should be directed to the director of Disability Services at (310) 506-6500. For further information, please visit the DSO website at: <http://www.pepperdine.edu/disabilityservices/>

Student Activities Center

Student activities such as New Student Orientation, Songfest, the All-School Talent Show, and the Christmas Dinner are just a few of the many events coordinated through the Student Activities Center. Located in Tyler Campus Center, Student Activities coordinates various academic, social, cultural enrichment, and spiritual activities on campus. Student Activities works closely with the fraternities, sororities, and many other student organizations in building unity and lasting traditions with the student body.

Career Center

The services of the Career Center are available to all Seaver College students. Services include career counseling; guidance in decision making for undeclared majors; interest and vocational assessment; and career-related workshops on topics including interviewing techniques, résumé preparation, job-search procedures, and graduate and professional schools. The Career Resource Library provides valuable information on career options and potential sources of employment and maintains current listings for internships, full-time jobs, and summer employment. The center also sponsors an annual career and job fair and coordinates an on-campus interview program with representatives from various corporations and organizations.

Academic Computing

The University has made a commitment to computer literacy for all students. The main general computing center is located on the second floor of Payson Library (HAC313). Another general computing center is located in the Howard A. White Center and a connected cafe-style center is located in Tyler Campus Center (TCC). The labs provide access to a variety of Windows and Mac applications as well as access to the University's e-mail system (every student receives an account) and to the Internet. Each lab is equipped with laser printers and printing is available at a nominal charge. Computing facilities used by specific courses include the Graphic Lab, the Technology-Rich Classroom, the Communication Lab, the Writing Center, and the Language Lab. Students can access their e-mail, the Internet, and the library catalog and databases from their dorm room via Pepperdine's network. To connect from their room, students must have their own machine, ethernet card and cable that meet the minimum requirements for connecting to the network. For specifications see <http://seaver.pepperdine.edu/studentlife/services/technology/computerinfo.htm>. Server space for student web pages is available free of charge. For more information or training, contact the computing lab located in Payson Library at 4111. Computer science courses are available through the Natural Science Division.

Technology Resource Center

The Technology Resource Center is a "one-stop" resource for student technology support. The center has retail services for computer and peripheral device purchases, photocopy services, support services for the campus One-Card system, and general technical support for campus technologies. The center is located in Tyler Campus Center 138.

International Students

International students registering at Pepperdine University for the first time must attend an orientation conducted by advisors in the Office of International Student Services and report to the immigration advisor for immigration clearance. International students must take placement examinations in English, speech, and, occasionally, foreign language in order to be placed into the proper general education courses or have them waived. For additional information regarding immigration, credentials evaluation, and degree audit reports, call the Office of International Student Services at (310) 506-4246.

Orientation

Seaver College provides orientation programs for new students. During the summer months, students and their families may attend one of two orientation sessions usually held in late June and August. Additionally, all new students are required to arrive on campus before returning students in order to participate in a more comprehensive orientation program. Selected faculty members and counselors join with the staff of Student Activities to assist students as they start their first year at Seaver College.

Pepperdine Volunteer Center

The Pepperdine Volunteer Center (PVC) is the embodiment of the Pepperdine mission to strengthen students for lives of purpose, service, and leadership. The PVC coordinates the needs and interests of the community with those of the students, allowing for fluid and relevant programming. By offering a variety of ongoing programs and one-day events, the PVC facilitates service opportunities in a wide range of areas. Step Forward Day, the premiere volunteer event of the fall semester, engages over a thousand students, staff members, and faculty members in service at various Los Angeles and Ventura County agencies. Examples of current ongoing programs include hunger and homeless, education and literacy, adults and children with disabilities, environmental, advocacy, and health. The Volunteer Center's newest program, Jumpstart, pairs Pepperdine students with preschool children who are struggling with their school readiness skills to ensure that they are prepared to enter elementary school. Tutors in this program work with their child 300 hours during the course of the school year while earning the federal work-study award.

Student Employment Office

Students interested in employment while enrolled at Pepperdine University may utilize the services of the Student Employment Office. Services include on- and off-campus job listings and summer employment; community service job opportunities; and job placement assistance. The University offers positions in research, recreation,

clerical support, telecommunications, computer technology, and other fields of interest. Participating students must comply with University personnel policies and procedures. Students eligible for Federal Work-Study are encouraged to participate in the Community Service Program, which offers opportunities in education, health care, social work, law enforcement, and government. Off-campus opportunities are available in childcare, retail, office management, and private tutoring. The Student Employment Office is open Monday through Friday from 8 a.m. to 5 p.m. Job opportunities may also be located at Student Employment's Internet address:

www.pepperdine.edu/studentaffairs/studentemployment/

Student Health and Counseling

Student Health Center

The Student Health Center provides a wide variety of services similar to any family practice office, including care for respiratory problems, sports medicine, injuries, women's and men's health, and dermatology. The Center also administers the immunization and travel medicine programs.

The purpose of the Health Center is to promote the good health of students through diagnosis of illness and injury, treatment, education, and consultation. It operates on the model of an ambulatory health clinic during regular business hours. The staff of the Health Center includes registered nurses, a physician assistant, part-time Board Certified physicians, medical assistants, and an administrative staff.

All students seeking medical care at the Student Health Center will be assessed a \$70 charge the first visit each semester plus fees for service for each additional visit during the semester. Ancillary services such as medications, injections, lab work, and surgical and elective procedures are additional; all fees charged at the SHC are very reasonable, and often insurance will reimburse for costs incurred. Since health insurance is mandatory for all Seaver students, the fees for visits can be charged to the student's account and a super bill provided to submit to the insurance company for reimbursement. Students wishing to see an off-campus medical provider (physician, dentist, optometrist, etc.) are encouraged to contact the Student Health Center for referral information.

The Student Health Center sees patients by appointment only, except in emergency cases, Monday through Friday. Appointments may be made by calling x4316. In case of a medical emergency, students should call Public Safety at x4441.

Student Counseling Center

Full- or part-time students seeking counseling at the Student Counseling Center will be assessed a \$100 fee at the first appointment, which will cover up to 10 therapy sessions. A nominal additional fee is charged for psychiatric and/or nutritional consultations and for some

psychological tests. These fees are charged to the student's account as a Health Service, and an insurance reimbursement form is also available upon request.

Students needing help with personal, mental, emotional, learning, or behavioral difficulties are encouraged to utilize these services. All information disclosed in sessions is confidential and may not be revealed to any individual without the student's written permission, except where required by law.

The Center is located in a temporary structure on Towers Road adjacent to the Rho parking lot, and appointments are available from 8 a.m. through 4 p.m. Monday through Friday during the regular academic year and summer sessions. The Center is fully accredited by the International Association of Counseling Services.

Immunization Requirement

The University requires that all students who enter Seaver College provide evidence of having tested negative for tuberculosis within the year prior to enrollment, as well as proof of immunity to diphtheria, tetanus, measles, and rubella and Hepatitis B. This record is maintained in the Student Health Center. The requirement must be fulfilled prior to registration for classes for the first semester in which the student is enrolled. A Health History/Immunizational and Insurance Information form is sent to the student with the acceptance letter. This must be completed and returned before registering for classes.

Insurance Requirement

All Seaver undergraduate and graduate students are required to furnish verification of health and accident insurance. Students who are unable to supply verification of health and accident insurance must apply for the group policy available at registration. All international students are required to purchase the group insurance policy if their out-of-country policy does not cover them in the U.S. The group policy assists in meeting not only common illnesses, but also the financial burden of illness and accidents involving care beyond that available in the Student Health Center. Verification must be provided each year. For information regarding student health insurance, contact the student health insurance coordinator at (310) 506-4830.

Limitations in Liability

Pepperdine University is not responsible for any loss of or damage (including, but not limited to, accidental damage, theft, vandalism, water, fire, and natural disaster) to a resident student's personal possessions. This includes property left in a room or storage during any break. Therefore, no compensation will be given for loss or damage. Additionally, the University does not indemnify students for liability from their own actions. Pepperdine encourages all resident students to

obtain property and liability insurance to protect their own interest. Such coverage may already exist or be available within the parents' homeowners policy; limitations and exclusions may apply. Students should review these restrictions to determine the appropriateness of their own insurance.

Students are encouraged to use privacy compartments to secure valuables in their residences. Use of laptop computer locks is also strongly encouraged.

Housing and Community Living

In the belief that students profit more from living on campus than from living off campus, all single undergraduate students who have not attained junior standing, or twenty-one years of age, and are not living with parents are required to live on campus. Highest priority for on-campus housing is given to freshmen and sophomores. Second priority for housing is given to returning full-time, upper-division undergraduate students.

The Seaver College residential community is organized around twenty-three residence halls and two apartment complexes. In the residence halls, there are two floor plans: suites and towers. In the twenty-two residence halls with suites, there are six suites surrounding a main lobby which has a fireplace, television, and a nearby laundry room. Each suite has four double bedrooms, a bathroom, and a shared living area. Several residence halls may be reserved by students who have reached a particular academic standing, such as halls for freshmen or upperclassmen only. The Tower residence hall is constructed around six towers and is reserved exclusively for students who have lived on campus for one full academic year. Two double rooms share one bathroom, and there are several lounge areas interspersed throughout the hall. There are two apartment floor plans available for Seaver students. Each is designed to house four students in either two or four bedrooms. The students share a bathroom, kitchen, and living/dining area.

All housing on campus except for married student housing is completely furnished, and the room charges include all utilities except long-distance telephone charges.

Students residing in halls are required to participate in the meal plan, which provides meals in several locations on campus. The meal plan is a declining balance plan. All residents required to be on the meal plan will buy in at their selected level per semester and will be given credits that may be used in any eating location on campus. Credits expire at the end of each semester. Students residing in the apartments may choose to participate in the meal plan, but are not required to do so. Another dining option available to apartment or off-campus students is Waves Cash. Students may add any dollar amount of credit to their ID cards, which are accepted both in the dining hall and other facilities on campus.

On-campus married student housing is limited. Other housing options for married students are available from the Housing Office to assist them in finding off-campus housing. The meal plan is available to students who live off campus.

Since student demand for on-campus housing at Malibu often exceeds available space, early application for housing is important. Once students are accepted to the University, the Housing Office will send a housing contract to all new students. The University will make specific room assignments and retains the right to reassign a student at any time when in the best interest of the University community. Rooms are assigned according to the date the contract is received.

Contracts are for one academic year, the fall and spring semesters. Upon checking into the residence hall or apartment, the student is responsible for the charges for the entire contract period. Unless otherwise approved, the contract period begins at the time of check-in and ends twenty-four hours after the student's last spring semester final examination. All students who have reserved a room on campus but decide not to attend Seaver College must submit a written cancellation to the Housing Office. New students have until the scheduled check-in date to cancel. Refer to the Housing Office website for information about terms of residency, cancellation policies, and check-in and check-out information.

Rooms are normally vacated during the Christmas holiday and the Spring break. An interim charge is assessed to students who request to stay during the holidays. Access to hall rooms and apartments during these times is subject to prior approval by the Housing Office. However, residents are permitted to leave personal possessions in their rooms during this break. Students will receive further information regarding community policies and regulations in the Student Handbook and in the Housing Contract.

Howard A. White Center

The reception desk of the Housing and Community Living Office (HCL) is located in the Howard A. White Center (HAWC). The HCL Office manages the HAWC, which is a twenty-four-hour recreational facility where students can enjoy billiards, table tennis, board games, and a big-screen television. The HAWC also features a twenty-four-hour computer lab, conference rooms for student use, and indoor and outdoor seating. Seattle's Best Coffeehouse, featuring gourmet coffee, sandwiches, and baked goods, is located on the second floor. The HAWC is a central meeting place for students.

Student Conduct

Code of Academic Integrity

The Seaver College Code of Academic Integrity at Seaver College is a crucial part of the educational process. It makes possible an atmosphere conducive to the development of the total person. The Code of Academic Integrity attempts to stimulate not only intellectual growth, but also spiritual, ethical, and emotional growth. Seaver College's Code of Academic Integrity fosters among students, faculty, and administrators a spirit of community where such development can take place. Furthermore, it creates a climate of mutual trust, respect, and interpersonal concern in which openness and integrity prevail.

The code emphasizes the dignity of each individual in pursuing self-improvement and developing full personal potential. It provides free competition and independent intellectual effort, not tolerating dishonesty, cheating, or plagiarism in any form. Each member of the Seaver College community is expected to adhere to and enforce the code.

A full statement of the Seaver College Code of Academic Integrity is included in the Seaver College Student Handbook and on the Web at www.pepperdine.edu/Seaver/academicintegrity. It is the obligation of every Seaver student to be familiar with this code.

Student Conduct

Each student is responsible for knowing and adhering to all student life policies and the Code of Student Conduct. While the policies and code outlined in the Student Handbook provide students an effective set of guidelines for personal conduct, the University retains the right to instate additional policies and regulations or to modify existing ones as needs may dictate. Updated policies and regulations can be found under the policies section of the Seaver College Student Affairs web site: www.pepperdine.edu/studentaffairs/.

In keeping with Pepperdine University's Christian mission and its heritage in the Churches of Christ, all members of the University community are encouraged to consider and respect the teachings of Jesus and historic, biblical Christianity. It is expected that all students will adhere to biblical teaching regarding moral and ethical practices. Engaging in or promoting conduct or lifestyles inconsistent with biblical teaching is not permitted. It is expected that students will maintain the highest standards of personal honor, morality, and integrity. The University reserves the right to refuse admittance to or dismiss any person who violates these principles.

Improper conduct for which students are subject to discipline includes dishonesty in any form. Knowingly furnishing false information to the University, or forgery, alterations, or misuse of any University documents are violations of this principle. Students are

expected to avoid interference with the academic or administrative processes of the University or any of its approved activities. Failure to comply with written or verbal directives of duly authorized University officials who are performing their duties constitutes a violation of the conduct code.

Out of respect for the rights and property of others, hazing in any form is prohibited, as is theft or damage to property belonging to the University or other individuals.

On-campus use, possession, or distribution of alcoholic beverages or illegal substances, or being under the influence of the same, is prohibited. The University does not allow the use, possession, or distribution of firearms or explosives anywhere on campus. Students are also expected to refrain from exhibiting obscene materials or speaking and acting in a manner that is disorderly, lewd, or vulgar.

Authority and Responsibility for Student Discipline

Every student who violates the Seaver College Code of Student Conduct will have the opportunity to have a hearing with the judicial administrator or Student Disciplinary Committee (SDC). Notices of the nature of the violation and the outcome of the hearing will be provided to the student in writing. Students will have the opportunity to appeal any decision made by the SDC. For a detailed description of the judicial process, consult the Seaver College Student Handbook or www.pepperdine.edu/studentaffairs.

Any violation of criminal codes of local, state, or federal government or the violation of any stated policies or regulations governing the student relationship to the University is an act for which an individual may be subject to discipline.

The above regulations, along with others, are included in the Student Handbook and guide student conduct at Seaver College.

Smoking Policy

Purpose

Research demonstrates that tobacco smoke is a health hazard to both smokers and non-smokers. According to the Surgeon General, cigarette smoking is the leading preventable cause of illness and premature death in the United States. Non-smokers who are regularly exposed to second-hand smoke are also at increased risk of illness. In the interest of creating a safe and healthy environment, Pepperdine University has adopted the following policy:

Policy

This policy applies to all University facilities on the Malibu campus. All persons using the facilities of the University are subject to this policy.

Smoking is prohibited inside any area of any building, including faculty and staff offices and student residential facilities. Except as otherwise designated, this includes hallways, breezeways, patios, balconies, doorways, elevators, and loading docks.

Smoking is prohibited outdoors in the following settings:

- Near any undeveloped brush area.
- Within twenty feet of the entrance to any campus building or ventilation system, except as otherwise designated.
- On Drescher Graduate Campus plazas and on the following lower-campus plazas: Joslyn Plaza, Adamson Plaza, and the plaza located in front of the Payson Library main entrance, except as otherwise designated.
- At spectator sporting events or other outdoor campus events, except as otherwise designated.

Smoking is prohibited in any vehicle owned, leased, or operated by the University.

The sale, distribution, or advertisement of tobacco products is prohibited on campus.

The University's international programs facilities follow guidelines that are comparable to those followed at the Malibu campus.

Cessation

Smoking cessation programs are available to faculty and staff members and students through the University's Wellness Program. For more information, please call (310) 506-7592.

Compliance

All members of the University community share in the responsibility of adhering to and enforcing this policy. The success of this policy depends upon the thoughtfulness, consideration, and cooperation of both smokers and non-smokers.

ADMISSION INFORMATION



This section provides basic information regarding admission to undergraduate and graduate programs at Seaver College. The Seaver College Office of Admission will provide further admission information upon request. Prospective students are encouraged to visit Pepperdine University and take advantage of one of several options to learn more about the University. Please contact the Office of Admission for more information.

Seaver College is a diverse academic community—religiously, economically, ethnically, and culturally. Seaver College students come from all states of the nation and from many other countries. Applicants are admitted on the basis of academic and personal qualities. Numerous financial assistance opportunities make it possible for applicants to be considered for admission without regard to their ability to meet the full cost of tuition at Seaver College. For further information, see the “Financial Assistance” section of this catalog.

Students are advised that admission is contingent upon the truthfulness of the information contained in the application file. Discovery of false information subsequent to the offer of admission is, at the College’s discretion, grounds for withdrawal of the offer of admission or for immediate dismissal at any point in the student’s course of study. Such dismissal shall result in forfeiture of all charges paid and academic credits earned.

Undergraduate Admission

Seaver College seeks to enroll students who show significant promise of achieving academic success. The Admission Committee reviews the student’s current academic record to determine and evaluate the grade point average, the number and kinds of classes taken, the trends in the grades, and scores from the SAT I or ACT.

Personal qualities that will enable a student to profit from the educational and social experience at Seaver College and to contribute positively to the campus community are also important considerations. The information provided by the application for admission and the personal and academic references which are submitted are vital to the personal approach taken in the admission process. Seaver College wishes to view the total person and let all the information contribute to the appropriate admission decision for the College and for the student.

Although students are strongly encouraged to complete the application process by November 15, to assure full consideration for admission for the fall semester, freshman and transfer applicants should complete the admission application and send all supporting documents by January 15. Completed files will be carefully processed and evaluated on an individual basis by the Admission Committee. Decision notification letters will be sent according to the following schedule. This calendar should be followed in order to receive full consideration by the committee.

Important Admission Dates

Admission Deadlines and Calendar–Fall

Admission deadline for those applicants requesting scholarships, Fall:.....November 15

Final admission deadline, Fall:.....January 15

Applicants requesting consideration for academic and merit scholarships provided by the University should submit the application and supporting documents by the November 15 deadline. The final admission deadline for all students requesting consideration for fall is January 15.

Notification letters, Fall:April 1

Student enrollment confirmation reply deadline, Fall:May 1

Admission Deadline–Spring

Application deadline, Spring:.....October 15

All candidates who are offered admission to Seaver College are required to submit a \$750 nonrefundable tuition deposit, which is applicable to tuition charges at registration, as evidence of their intention to enroll. Full details regarding this deposit are specified on the Enrollment Confirmation web site. Directions to this web site will accompany the letter of acceptance. A housing information packet will be sent separately.

In the belief that students benefit greatly from living on campus, all single students under twenty-one years of age, of less than junior standing, and not living with their parents are required to live on campus. To ensure availability of campus housing, the Housing Contract must be returned to the Housing and Community Living Office. Housing is reserved according to the date the housing contract is received by the Housing and Community Living Office.

A limited number of students are admitted for the spring semester. Applications and supporting documents for spring (beginning in early January) should be completed by October 15.

Limitations and Conditions

An admission offer is valid for the term indicated on the acceptance letter. An admitted student who desires to enter Seaver College in a term other than indicated in the acceptance letter must request a change of term in writing to the Office of Admission. The change of term application will be reevaluated with all other applications for the new term. Changing the term of application does not necessarily guarantee admission to a future term. Applications submitted will be retained for one year from the original term of application.

Admission of Freshman Students

To be considered for admission, a freshman applicant must supply the following:

- A completed current application for admission to Seaver College, including the nonrefundable \$65 application processing fee. It is necessary to respond to all essay questions on the application. Pepperdine strongly prefers the submission of the application online at wavelink.pepperdine.edu. If you are unable to access the online application, please contact the Office of Admission for assistance.
- A transcript from an accredited high school or equivalent, indicating all work completed at the time of application. While a rigid pattern of class requirements is not specified, the student is urged to prepare adequately for success in college. A strong college preparatory program is recommended, including course work in speech communication, humanities, foreign language, science, social science, three years of mathematics, and four years of English. Students should complete a minimum of two years of foreign language in high school in preparation for fulfillment of the foreign language requirement at Seaver College.
- Scores from either the Scholastic Aptitude Test (SAT I) or the American College Test (ACT). The scores are evaluated in conjunction with the grade point average in specific courses completed.
- An academic letter of recommendation from a teacher or professor that indicates the applicant's potential to succeed at Seaver College and a personal letter of recommendation from an employer, religious leader, teacher, or counselor who is not related to the applicant. Letters of recommendation may be addressed to the Office of Admission; however, online recommendations are preferred.

Admission of Transfer Students

Students may enter Seaver College for the first time as transfer students. Seaver College welcomes students who have achieved a level of maturity and competence through college experiences elsewhere.

The average grade point average of admitted transfer students is 3.5. A minimum 3.0 cumulative grade point average is required to be considered for admission as a transfer student.

Transfer students need to furnish:

- An application for admission, including a response to all essay questions and a nonrefundable \$65 application processing fee.
- An academic reference and a personal reference.
- Official transcripts from the high school of graduation and from each college attended, whether or not work was completed. ACT or SAT I scores are required if the applicant has completed

fewer than thirty (30) transferable semester units of college work elsewhere at the time of application.

Students who have attended regionally accredited colleges will receive advanced standing according to the number of acceptable college units previously completed. Students who have attended colleges which are not regionally accredited will receive advanced standing only as approved by the appropriate academic division. Credit received on a basis other than the semester unit will be converted to the semester system.

Seaver College grants credit for all transferable courses completed with a grade of "C" or higher at other regionally accredited colleges, with the exception of remedial-level courses. Students transferring to Seaver College from two-year or four-year colleges will receive credit for a maximum of sixty-four semester units. Credits taken at a two-year college after the student has earned a total of sixty-four units at any college, including Seaver College, will not be transferred. Appropriate courses may be allowed to satisfy requirements, but the units will not be calculated toward degree requirements. At least sixty-four units of coursework must be taken at Seaver College. The last twenty-eight units prior to graduation must be taken at Seaver College. No more than fifteen units of extension credit will be accepted in transfer. These units will be accepted as elective units; however, with division chair approval, these courses may fulfill major or general education requirements. Courses taken by extension will not be considered in determining admissibility.

Degree audit reports will be issued to transfer students by the Academic Advising Center following acceptance into Seaver College. Students wishing to explore the possibility of elective courses counting for major or general education requirements should consult the division chairperson of the academic division which offers a similar course at Seaver College. Students must provide documentation from the school catalog or copies of the specific pages of the course descriptions in question to the division chairperson. Students may also be asked to complete a "Request for Transfer or Substitution of Units" form, which may be obtained from the division office. Transfer students who enter with thirty or more transferable semester units are not required to take the first-year seminar. International students please refer to the "Admission of International Students" section below.

Admission of International Students

Since its founding, Pepperdine University has welcomed students from other countries. Nearly 220 international students from seventy countries are currently enrolled at Seaver College. The admission application, with complete instructions, may be secured from the Office of Admission web site.

All international students whose native language is not English must submit scores on the Test of English as a Foreign Language (TOEFL). Information concerning this test may be obtained by writing TOEFL, Box 899, Princeton, New Jersey, U.S.A. 08540.

Pepperdine University strongly prefers the submission of the application online at wavelink.pepperdine.edu. All students must complete the application and a separate document demonstrating financial support before immigration documents (Form I 20) will be mailed to the student. If you are unable to access the online application, please contact the Office of International Student Services, Pepperdine University, Malibu, California 90263-4246. Students may also call (310) 506-4246 or e-mail: InternationalStudentServices@pepperdine.edu.

Admission of Veterans

Seaver College is approved for benefits for the education of veterans, active duty service personnel, disabled veterans, and qualified dependents (widows, war orphans, etc.). Veterans who seek admission should follow the regular admission policies, but should also contact the Veterans Affairs Coordinator in the Registrar's Office. This should be done as early as possible to expedite handling of applicants' VA forms and counseling. Veterans must be admitted to the University in order to qualify for benefits.

Nondegree Status

Students may apply for enrollment with nondegree status if they do not wish to pursue a degree or credential, but intend to have credits received from the University transferred elsewhere or desire to take courses for personal enrichment only. Course work taken as a nondegree student is not generally applied to degree programs at the University. However, course work may be applied to a degree program upon approval of a petition submitted to the dean of admission. Nondegree students may not advance register. No amount of course work taken with nondegree status will assure a student of regular admission. Students who enroll with nondegree status are not eligible for financial assistance. Requests for permission to enroll with this status should be addressed to the Office of Admission.

Advanced Placement

Seaver College grants advanced placement and unit credit to students who have received the grade of "3" ("4" in English) or higher on tests administered in the Advanced Placement Program of the College Entrance Examination Board. Course credit is also given for grades of "5" or better on the Higher Level Examinations of the International Baccalaureate program.

College Level Examination Program (CLEP) Test

College Level Examination Program (CLEP) tests must be taken prior to enrollment at Seaver College. A maximum of thirty-two units of CLEP credit will be accepted toward the bachelor's degree. Four units of elective credit may be granted for each subject examination with a score of 50 or higher and each general examination with a score of 500 or higher. General education requirements may be fulfilled only with approval from the appropriate division. CLEP credit cannot be granted in any area in which the student has equivalent course credit.

Graduate Admission

Seaver College offers the master of arts degree in several disciplines, a master of science degree in communication or ministry, and a master of divinity degree. The student seeking admission to a graduate program at Seaver College is expected to have completed a bachelor's degree from a regionally accredited college or university prior to the time of graduate matriculation. Students who have attended colleges which are not regionally accredited will receive advanced standing only as approved by the appropriate academic division. Only those applicants who show substantial promise of successfully completing the graduate course of study for which they apply are accepted.

In the application review process, the applicant's academic record, scores on the Graduate Record Examination, and other relevant data are considered.

In addition to the general admission requirements of Seaver College, some divisions impose more specific requirements for admission. The student is advised to check the detailed information outlined in the appropriate academic section of this catalog or consult the program director. While the Office of Admission makes every effort to advise applicants of the status of their files with respect to the requirements, it is the responsibility of the applicant to be certain that all requirements have been met at the time the file is considered for the admission decision.

Application Procedures

The Graduate Application Packet contains complete instructions for properly completing the admission process. The packet is available on request from the respective graduate divisions and online at wavelink.pepperdine.edu.

For graduate programs at Seaver College, all admission file documents and recommendations should be mailed to:

Seaver College Graduate Programs
Pepperdine University
24255 Pacific Coast Highway
Malibu, California 90263-4280

Admission File Requirements

A completed file for admission to a Seaver College graduate program will contain the following:

- A completed application for admission.
- Payment of a nonrefundable \$65 application processing fee.
- One official transcript of record from each college or university the applicant has attended, including extension work.
- Three letters of recommendation.
- A general Graduate Record Examination score report, including verbal, quantitative, and analytical scores.
- An essay regarding the student's goals for graduate study.

The Application for Admission packet includes directions and appropriate forms for obtaining recommendations and for presenting the essay.

Students should complete their application files for the fall semester by May 1, the spring semester by September 1, and the summer terms by February 1. Students who are interested in fellowships and assistantships for the fall semester need to apply by March 1; students are usually notified of their status by April 15.

Some programs admit students only for the fall semester or have different deadlines. Consult the appropriate academic section of this catalog and the Seaver Graduate application for detailed information.

Limitations

Admission to the graduate program is valid only for the term indicated in the acceptance letter. An admitted student who desires to enter the University in a term other than indicated in the acceptance letter must make such a request in writing to the Seaver Graduate Program.

Graduate Record Examination Requirements

Since Graduate Record Examination scores are considered in the admission process, all Seaver College graduate programs require that GRE scores be submitted as part of the admission file.

Students who are not local residents may inquire in their own areas regarding times, fees, and places where the Graduate Record Examination will be given, or write to Educational Testing Service, Box 1502, Berkeley, California 94701; or Box 955, Princeton, New Jersey 08540. Local residents may contact the Seaver Dean's Office for further information.

Classification of Graduate Admission Status

Admission for graduate work is not necessarily synonymous with admission to the program leading to the master's degree, and

permission to enroll in graduate programs does not imply that the student is, or will be, automatically guaranteed the right to continue in a degree program.

Regular Status: For admission with regular status, applicants must meet the minimum requirements for admission together with any and all requirements specified by the school, major division, or program in which the work is to be taken.

Students may be admitted with regular status to work toward the master's degree if they have maintained a 3.0 grade point average or better in the field of their undergraduate major, or a 2.5 overall undergraduate academic grade point average in an accredited institution. They must also have maintained a 3.0 grade point average in all graduate work.

Students who do not have all of the prerequisites for admission to graduate study in the academic discipline will be admitted with regular status with prerequisites. Such prerequisite courses are indicated in the acceptance letter and must be made a part of the student's program of study, thus increasing the number of credit units required for graduation.

Nondegree Status: Students may apply for nondegree enrollment if they do not wish to pursue a degree or credential, but intend to have credits received from the University transferred elsewhere, or desire to take courses for personal enrichment only. No amount of nondegree course work taken will assure a student of admission. Course work taken as a nondegree student is not generally applied to degree programs at the University. However, course work may be applied to a degree program upon approval of a petition submitted to the dean of admission. Students with this status may not advance register, and are not eligible for financial assistance.

Provisional Status: Provisional status may be granted to students whose academic records indicate deficiencies but suggest some promise of success in graduate study. Students with provisional status must earn grades of "A" or "B" in their first twelve units of graduate credit in order to continue graduate study.

In addition, students who, for valid reasons, cannot complete the application file before registration may be allowed to enroll as provisional students. In all cases, the student must have on file a complete Application for Admission and furnish documentary evidence of satisfactory academic standing at the last institution attended. Permission to enroll with provisional status must be given by the dean of admission. Students may attend with provisional status for one term only. It is the applicant's responsibility to make certain that the admission requirements are completed well in advance of the end of the first term of enrollment. No amount of credit taken while having provisional status will assure a student of regular admission.

Admission of International Graduate Students

International students are welcome to apply for admission to graduate programs at Seaver College. General information regarding admission of international students is given in the "Undergraduate Admission" section of this catalog.

International students who have completed a bachelor's degree in the United States and who wish to continue their study for the master's degree at Seaver College are required to submit scores of the GRE (Graduate Record Examination) and TOEFL as part of the admission procedure.

All students must complete the application and a separate document demonstrating financial support before immigration documents (Form I 20) will be mailed to the student.

Admission of Veterans

Students applying for graduate study who plan to use veterans' benefits should consult the information for veterans in the "Undergraduate Admission" section of this catalog.

FINANCIAL INFORMATION



Tuition and fees cover only a portion of the total cost of educating a student. Since Pepperdine University is a private, independent institution receiving no operating support from public funds, gifts from alumni and supportive friends and foundations as well as income from endowments provide both operational and capital funds not paid by student charges.

Current Charges

The following charges are for the academic year beginning August, 2004. Pepperdine University reserves the right to adjust the charges at any time before the charges are incurred by the student. Due to economic conditions, it is expected that charges will increase in future academic years.

General Charges

Application for Admission (nonrefundable).....	\$65
Enrollment Confirmation Deposit ¹ (nonrefundable).....	750

Tuition

Fall and spring semesters, per semester, flat rate (12–18 units)...	14,315
Per unit (fewer than 12 units and above flat-rate load).....	890
Summer Session I and II, per unit.....	890
Summer Session III, per unit.....	710
Student Government activity fee, per semester ² (nonrefundable)....	45
Graduate scholarly development fee, per semester.....	45
Graduation fee, master's degree.....	65

Room and Board Charges

Fall and Spring Semesters

Residence hall double room with a 1,400 point declining balance meal plan per semester ³	4,560
Residence hall double room with a 1,000 point declining balance meal plan per semester ³	4,320
Seaver apartment per semester ⁴	3,415

Summer Terms

Residence hall double room with a declining balance meal plan, per four-week block.....	1,015
Seaver apartment, per four-week block.....	860

Housing Cancellation Fee Schedule

New Students

Cancellation before scheduled check-in date.....	0
Cancellation after scheduled check-in date.....	300

Returning Students

Cancellation before May 1	0
Cancellation before July 1.....	250
Cancellation before August 1.....	350
Cancellation after August 1.....	500
Returning students no-show	750

Summer

See contract addendum

Other Charges (Nonrefundable)

Late registration fee	\$50
Withdrawal fee.....	150
Challenge examination fee	250
Auditing fee, per class (not required of enrolled students)	100
Transcripts, per official copy	5
Finance charge (per month) ⁵	0.833%
3-Payments Option Service Charge ⁶	15

Returned check charges

If check is up to \$99.99.....	10
If check is \$100 or more	25

Departmental Fees (Nonrefundable)

Business Administration Workshop fee ⁷	\$145
Private music instruction, per unit (includes practice room)	
Music majors, minors, and ensemble participants ⁸	125
Non-music majors ⁸	350
Music fee for students taking zero units in a music ensemble.....	50
Placement exam (foreign language, international oral speech, and written English) ⁹	50

Certain other courses have fees which are listed with the course description in the Schedule of Classes. All course / departmental fees are nonrefundable.

1. All new students are required to submit this deposit to guarantee the right to register; nonrefundable, but credited toward tuition charges upon enrollment.
2. Subject to change by student referendum; applicable to all Seaver College undergraduate students.
3. A limited number of single-occupancy rooms are available in the residence halls only; preference is given to students with special needs.
4. The fall and spring semester rate for an apartment single is \$4,950, and the summer term rate is \$1,220 per four-week block.

5. A 0.833% per month delinquency charge (liquidated damages under Cal. Civ. Code 1671-b) is applicable to all delinquent balances. The imposition of such a delinquency charge does not constitute an agreement to forebear collection of the delinquent payment.
6. Students who are eligible for and choose to use the 3-Payments option will be assessed a \$15.00 service charge per term.
7. This fee is charged for those students enrolling in BA 465 and covers the cost of a two-day workshop.
8. Registration for private music instruction requires the approval of the music program director. Consult the schedule of classes for further information.
9. Placement exams are offered without charge during new student orientation. Fee is applicable for exams administered at non-scheduled times.

Estimate of Charges

Since each student may elect various services with associated charges, it is not possible to determine precisely a student's charges before registration. The following schedule, however, lists the direct costs charged to the student account for one academic year for a typical undergraduate resident student living in a residence hall, not including books and supplies, transportation, and personal expenses:

Estimated Charges for the 2004–2005 Academic Year (2 Semesters)

Tuition: Flat rate (12–18 units).....	\$28,630
Room and Board (Residence Hall).....	\$8,640
Student Government Fee.....	\$90
Total	\$37,360

Payment Policies

Students are responsible for the payment of any outstanding balance on their student accounts. All tuition, fees, and room and board charges are due by the first day of each term unless the student is eligible for and has chosen one of the installment payment options listed below. Registration and confirmation of class assignments are not complete until financial clearance is received, indicating full or partial payment in accordance with the payment policies described below.

Monthly statements of account for each student account will be sent to the student's billing address. Students are responsible for keeping their billing addresses current with the Office of Student Accounts. The receipt of the statement of account is not a prerequisite for payment of any outstanding balance due.

Students who fail to attend class or who leave the University for any reason must formally withdraw through the OneStop Office. Failure to complete this withdrawal process will result in continued obligation for tuition and other charges.

Payment Options

The University offers several payment options for students to pay their tuition, room and board charges.

Simple Payment Option

The balance of the student's account is due in full by the first day of the term for each term.

Installment Payment Options (2-Payments or 3-Payments Options)

Students whose accounts have not previously been in default will be permitted to pay the charges for tuition, room, and board remaining after deduction of any financial assistance, in installments as described below. Finance charges will be applicable to each installment payment that is late. The privilege of using one of the installment payment options will be revoked upon any installment payment becoming delinquent. Students who do not comply with payment policies will be required to pay all charges upon future registrations and advance registrations. The installment payment option is not applicable for the Summer term. Registration for the Summer term requires payment of all charges on or before the designated due date for that term.

2-Payments Option

Tuition, room, and board charges remaining, after deduction of any financial assistance, are divided into two installments to be paid according to the following schedules. All other charges are due on or before the due date listed on the student's monthly Statement of Account.

	<u>Fall</u>	<u>Spring</u>
First installment due on or before	First day of term	First day of term
Second installment due on or before	October 10	February 10

3-Payments Option

Tuition, room, and board charges remaining, after deduction of any financial assistance, are divided into three equal installments to be paid according to the following schedules. All other charges are due on or before the due date listed on the student's monthly Statement of Account. A service charge per term will be added to the student account.

	<u>Fall</u>	<u>Spring</u>
First installment due on or before	First day of term	First day of term
Second installment due on or before	October 10	February 10
Third installment due on or before	November 10	March 10

Tuition Trust

A family that would like to utilize highly appreciated securities or other liquid assets to prepay tuition and/or room or board without incurring immediate capital gains taxes may do so after the student has been admitted to Pepperdine. The asset is contributed to a charitable remainder annuity trust which pays the student a fixed annuity for two to four years while the student attends school at Pepperdine or elsewhere. A portion of

the payments is taxable to the student at lower income tax rates. The person contributing the assets to the trust is entitled to a modest income tax deduction, and the University receives a modest benefit at the end of the

trust term. Typically, a tuition trust will allow the payment of tuition for less net after-tax cash than making regular tuition payments. Please call (310) 506-4893 for further information.

Penalties on Delinquent Balances

Billing statements reflecting balance due are produced each month. Students are responsible for keeping their billing addresses current with the Office of Student Accounts. The receipt of the statement of account is not a prerequisite for payment of any outstanding balance due. Any unpaid portion of the minimum amount due is subject to a delinquency charge of 0.833% per month or fraction thereof. Credits or payments will apply first to this penalty and then to the principal.

Class Change Policy

Students may change courses during the add/drop period. Students registered for fewer than twelve units who subsequently add units, bringing their total unit load to twelve or more, must pay the flat-rate amount. If units are added which result in additional charges being due, the charges must be paid at the time of the change or be handled in accordance with the installment options. Students who drop units within flat rate (12–18) are not eligible for a refund. Students are responsible for dropping any class that is cancelled and may add another class in its place.

Advance Registration

Any continuing student who has a current account will be permitted to advance register without additional payment until the designated due date. In the event that a student advance registers but fails subsequently to attend class, the student should formally withdraw through the OneStop Office to avoid late fees and continued obligation for tuition and other charges. The \$150 withdrawal fee will be applied to the accounts of students who advance register and do not attend class. The University reserves the right to cancel the course registration for any student who advance registers for a subsequent semester, but fails to clear the student account balance of any outstanding charges by the end of the preceding semester.

Refund Policies

University operating expenses and student charges are planned on an annual basis. The refund policies have been established in recognition of

both the University's advance commitment to operating expenses and a spirit of fairness for students who find it necessary to discontinue the use of University services. The tuition refund policies for dismissal and suspension are the same as for voluntary withdrawal.

Tuition

Consideration for refund of tuition requires written notice from the student to the OneStop Office of the student's intention to drop a course or withdraw from the University. The date this notice is received by the OneStop Office is the effective date for determining the refund amount according to the schedule below.

Part-time and graduate students who withdraw after the add/drop period but prior to the fifth week of school are subject to the percentage refund schedule. Tuition for classes not meeting on a regular semester schedule will be refunded in the same proportion as the class time below is to the total class time for a regular semester. Specific dates are contained in the Schedule of Classes for the fall and spring semesters. Consult the appropriate Schedule of Classes for the summer term policies.

Through the add/drop period*.....	100% less \$150
Through the 3rd week* of the semester.....	75%
During the 4th week* of the semester	50%
During the 5th week* of the semester	25%
After the 5th week* of the semester.....	0

**See supplement to the Schedule of Classes for exact dates.*

Room and Board

Students are responsible for room and board fees for the Housing Contract once they have checked into an assigned room or apartment. For students arriving in the fall, the Housing Contract term is one academic year, from August to April. Withdrawing from the University is the only reason a contract is cancelled. Residents who withdraw from school during the year need to notify the OneStop Office and officially check out with their RA. Room and board charges will be prorated from the date that they check out. A \$250 contract release fee for a student withdrawing may be charged to the student account. Residents who are dismissed due to policy violations or move off campus without approval from the Residential Life Office are responsible for the entire room and board charges for the contract.

Other Charges

All other fees and charges are nonrefundable unless specifically stated in the catalog.

Refund Payments

Refunds are credited to the student account. To receive a check for any credit balance remaining after all charges and credits are processed, the student must make a written request for the payment to the Office of Student Accounts. Refund payments of credit balances will not be made until funds have cleared the bank and are showing on the student's account. This includes credits from loan funds and dropped courses.

Students should consult with the Office of Student Financial Assistance concerning the effect of withdrawal or change in course load on financial assistance. The student must pay all charges owed at the time of withdrawal or dismissal.

Security Interest in Student Records

A student may not receive any diploma, certificate, or transcript until all accounts, current or otherwise, have been settled in accordance with University policies described above. Such documents will be retained by Pepperdine University as security for such obligations until they are satisfied.

If a student defaults on payment of a student loan or student account balance, all records will be held until the student either pays off the balance owed or brings the loan or account to current status. In addition, every student with a loan must complete an exit interview with the Accounts Resolution Office before any records will be released. Each student also agrees to pay all costs of collection upon default including, but not limited to, collection agency fees, attorney fees, and location searches.

Financial Assistance

Pepperdine University offers financial assistance to eligible students through federal, state, private, and University-funded programs. However, the University believes that parents and students have the primary responsibility for meeting the cost of education. NOTE: Funds provided by the University may not in themselves, or when combined with state grants, exceed the level of the cost of tuition.

All financial assistance provided to Seaver College students is administered by and coordinated through the Office of Student Financial Assistance, located on the second floor of the Thornton Administrative Center.

Pepperdine University awards financial assistance on the basis of verified financial need or merit and does not unlawfully discriminate on the basis of race, color, national or ethnic origin, religion, age, sex, disability, or prior military service.

Financial Assistance Eligibility

To be eligible for federal, state, private, and/or University assistance programs, the student must:

- Be a U.S. citizen or permanent resident.
- Be accepted for admission to the University as a regular, degree-seeking student. Nondegree students are ineligible for financial assistance.
- Demonstrate financial need.
- Be enrolled in good standing with at least half-time status.
- Maintain satisfactory academic progress.
- Be registered for the draft with the Selective Service if the student is male, at least eighteen years old, was born after December 31, 1959, and is not a current member of the active armed service. Males who are age twenty-six and older are not required to register with the Selective Service.
- Not be in default on any Title IV loans or owe a repayment on any Title IV grant.

Satisfactory Academic Progress

For the purpose of financial assistance eligibility, academic progress is defined in terms of grades earned and the number of units completed per semester toward a degree. Full-time undergraduate students must complete a minimum of twelve units per semester with an average grade of "C" (2.00) or better. Students who take fewer than twelve units or who drop below twelve units are considered for financial assistance on a case-by-case basis. Students whose Pepperdine University or all-cumulative grade point average falls below a "C" (2.00) for two consecutive semesters, and are therefore continued on academic probation, will become ineligible to receive financial assistance. If a student is academically dismissed for any semester and then provisionally reinstated to the University, financial assistance will not be reinstated until the student's Pepperdine and all cumulative grade point averages are above 2.00. Any student who has a single-semester grade point average below 1.00 will forfeit all financial assistance for subsequent semesters until the student's Pepperdine and all cumulative grade point averages are above 2.00. Students who wish to request an exception to this policy due to extenuating circumstances may submit a petition to the Office of Financial Assistance for consideration by the Financial Assistance Petitions Committee.

Although the twelve units per semester requirement is the acceptable minimum for financial assistance, a student must complete sixteen units per semester in order to graduate in the normal four academic years. University policy allows for students to be funded for four years (eight semesters) or until the first bachelor's degree is completed. Students who

have not completed their degree requirements within four years must petition the Financial Assistance Committee in order to request funding for any semester beyond the normal semester period of study. Please refer to the financial assistance termination policies in this catalog.

Conduct

Eligibility for financial assistance provided from University resources is partially based upon a student's personal conduct and citizenship. Students who demonstrate behavior inconsistent with established University guidelines and policies for personal conduct, as outlined in the Student Handbook, may forfeit their institutional awards. Students who engage in illegal activities as defined by state and federal law may forfeit all financial assistance immediately, even if charges are not formally filed against the student.

How to Apply for Financial Assistance

- Complete the Pepperdine University Financial Assistance Application located on the Web at www.seaver.pepperdine.edu/financialassistance or obtain one from the Office of Student Financial Assistance.
- Complete the Free Application for Federal Student Aid (FAFSA). The FAFSA form is required in order for you to receive institutional awards, Cal Grants, Pell Grants, Federal Stafford Loans, Federal Perkins Loans, Federal SEOG Grants, and Federal Work Study funds. Students can obtain this form from their high school counselor or any college financial aid office. Students can also complete the FAFSA on the Web at www.fafsa.ed.gov. The FAFSA form must be submitted no later than February 15 to be considered for priority funding at Pepperdine University. The form takes four to six weeks to process. The FAFSA code for Pepperdine University is 001264.
- Submit signed photocopies of parents' and student's Federal Income Tax Form 1040, 1040A, or 1040EZ along with all schedules of the tax return as soon as they are available. Tax returns submitted without the appropriate schedules, unsigned, or illegible may delay the processing of a student's financial assistance file. We do not need copies of state tax returns. Please identify the student for whom the tax return is submitted by printing the student's first and last name and the social security number at the top right-hand corner of the page. For example, tax returns from 2004 are required for 2005–2006 applicants.
- If you are a non-citizen holding a Permanent Resident Visa Card (Green Card), you must submit a clear photocopy of both sides of your card.
- All California residents must apply for a Cal Grant. When applying for a Cal Grant, you must obtain and complete a GPA verification

form. The form must be completed by your current high school or college and postmarked by March 2 to be considered for Cal Grant eligibility. This form is mailed directly to the California Student Aid Commission as indicated in the instructions.

Independent Student

The following are the federal and Pepperdine University definitions of independent student status. Students must be:

- twenty-four years of age or older on December 31 of the first year of the award, or
- an orphan or ward of the court, or
- a veteran of any of the armed forces, or
- a student with legal dependents other than a spouse, or
- a married, professional, or graduate student.

Federal and State Programs

Federal Perkins Loan

This loan gives priority to students with exceptional need. This is a 5 percent simple interest loan and interest does not accrue while the student is in school. Payment of principal is deferred while the student is enrolled in at least half-time study. There is a \$4,000-per-year loan limit for undergraduate students and an undergraduate aggregate loan limit of \$16,000. The repayment of the loan begins nine months after the student leaves the University on a permanent basis. The minimum monthly payment is \$40 per month.

Federal Stafford Loans (Subsidized and Unsubsidized)

Subsidized Stafford Loans are available to students who demonstrate financial need. No interest accrues on the loan while the student is enrolled in at least half-time status. Current awards are \$2,625 for first-year students, \$3,500 for second-year students, and \$5,500 for the third and fourth years of enrollment. Repayment begins six months after graduation or after a student drops below half-time status. Unsubsidized Stafford Loans are available to students who do not demonstrate financial need and have the same terms as the subsidized loan except that interest will accrue during enrollment and grace period.

Federal Parent Loans for Undergraduate Students (PLUS)

The Federal Parent Loan Program is for the parents of dependent undergraduate students. Parents may borrow up to the cost of attendance minus any other financial assistance. The loans are made by private lending institutions such as banks, savings and loan associations, and credit unions. The interest rate on a PLUS loan is variable, with a maximum of nine percent. Income level is not a criterion for determining eligibility for this loan. Loan approval is based on credit worthiness.

Federal Pell Grant

The Pell Grant is federally funded and is awarded to families who demonstrate high financial need. All financial assistance applicants must apply by filing the FAFSA form by the posted deadline. Grants are available to students pursuing their first baccalaureate degree. Funds can be used for tuition, fees, books, room, board, or other personal expenses. Current awards range from \$400 to \$4,000 per academic year.

Federal Supplemental Education Opportunity Grant (FSEOG)

The FSEOG is available to families who demonstrate high financial need. Normally, the FSEOG is offered along with the Pell Grant. The current amount of this grant ranges from \$1,000 to \$3,000 per academic year. The grant amount is based on availability of funds and time of application.

Federal Work Study Program

Federal Work Study provides an opportunity for employment while enrolled in college. Many jobs are campus based. Through Federal Work Study, you can earn up to the amount of your award by working for an on-campus or non-profit, off-campus employer. An applicant must demonstrate financial need to qualify for this program. Award amounts are based on availability of funds and number of applicants. Current award amounts are \$3,000 per academic year. Current pay ranges from \$7.00 to \$7.75 per hour.

If you are interested in learning more about the student employment program, please contact the Office of Student Employment at (310) 506-4177.

California Grant (Cal Grant)

Awards are offered by the state of California to California resident students who are U.S. citizens or eligible non-citizens. The Cal Grant A program provides funds to be used for tuition and fees only. The Cal Grant A award is based on academic achievement and financial need. The Cal Grant B program provides a stipend for living expenses in the first award year; in subsequent years funds for tuition and fees as well as the stipend are provided. Students should apply for the Cal Grant by filing the FAFSA form and the GPA verification form by the March 2 deadline.

NOTE: Students must list a four-year California college as one of their first six choices of schools on the FAFSA to be considered for the Cal Grant award.

Cal Grant Transfer Students

Cal Grant A community college reserve recipients may not transfer their award from a community college to a tuition/fee-charging school during their first year in the program. Community college reserve recipients who transfer during the first year will have their awards placed on hold until the next academic year. Students must notify the California Student Aid Commission's Central Inquiry Board when they wish to activate their award at a tuition/fee-charging school.

University and Private Assistance

Pepperdine Grant

Pepperdine Grant funds are made available from University resources. This grant is based on the student's total need and overall strength as an applicant to the University. The Pepperdine Grant is awarded as a supplement to a student's financial assistance package.

Academic Scholarships

Pepperdine University's academic scholarship program rewards the academic achievement of a select group of entering freshmen and transfer students. Award recipients typically represent the students admitted to Pepperdine with the highest grade point averages (as Pepperdine calculates them) and the highest standardized test scores. The number of award recipients varies with each semester, and individual award amounts vary with each student. The rewards are renewable for as many as four years total.

Students who receive academic scholarships must maintain at least a 3.25 GPA and full-time status, and may not be placed on academic or disciplinary probation while at Pepperdine. For those students who apply and qualify for need-based financial assistance, the academic scholarship will become part of the financial assistance package, coordinated with other programs, and may be adjusted according to financial need.

Graduate Student Fellowships and Assistantships

Fellowships and assistantships for a limited number of highly qualified graduate students are available. Divisional academic chairpersons need to be contacted for specific details on fellowships and assistantships.

Departmental Scholarships

Many of the departments at Pepperdine award scholarships to students who demonstrate strong talent in the areas of music, art, theatre, debate, science, and others. To apply for these particular scholarships, you should contact the division in which you are interested.

Outside/Private Scholarships

Private scholarships, many of which are based on merit or special criteria, are an increasingly important source of funding for students. Your local high school counselor should be able to refer you to local scholarship sources. You may also research outside and private scholarship sources in scholarship books which can be found in most libraries or on the Internet at <http://www.finaid.org>. If you are on campus, you are also welcome to use the reference information located in the Office of Student Financial Assistance to research outside scholarship sources. Outside and private scholarships must be coordinated with the need-based award according to established University policies.

Pepperdine University Private Scholarships/Loans

The following is a list of private scholarships and loans which are administered by the Office of Student Financial Assistance. These funds are provided by private donors who strongly believe in the importance of assisting worthy students who demonstrate ability to benefit from the educational system offered by Pepperdine University. Recipients of these scholarships and loans are selected on the basis of financial need and/or merit by the appropriate outside foundation or scholarship agency or by the Office of Student Financial Assistance.

No separate application is required to be considered for most of the following scholarships/loans:

Merritt H. Adamson Endowed Scholarship
The Ahmanson Foundation's Collegiate Scholarship
Maxy Pope Alles Endowed Scholarship
American Arabic Educational Foundation Scholarship
American Arabic Endowed Scholarship
Argyros Foundation (ICSC) Scholarship
Roy A. and Betty B. Anderson Endowed Scholarship
Avery Dennison Careers in Education (ICSC) Scholarship
Avery Dennison Corporation (ICSC) Scholarship
Peggie Bales Endowed Scholarship
Barbera-DiLoreto Endowed Scholarship
Barbera Firenze Scholarship
Board of Regents Scholarship
Thomas and Sheila Bost Scholarship
Albert and Tove Boyajian Endowed Scholarship
Rory David Boyer Memorial Scholarship
Jeanne Cox Brady Endowed Scholarship
Walter and Zoe Brannan Endowed Scholarship
Anne Marie Bredefeld Scholarship
Dorothy Collins Brown Endowed Scholarship
Burrtec Endowed Scholarship
Canfield Foundation Endowed Scholarship
Sherman L. Cannon and Elizabeth M. Randolph Endowed Scholarship
Christensen Endowed Scholarship
Church Leaders Endowed Scholarship
Evelyn Clark Associated Women for Pepperdine Endowed Scholarship
Harold Richard Clark Memorial Scholarship
Coast Hospital Endowed Scholarship Fund
Coca-Cola Next Generation Scholarship
Mark Colombano Memorial Endowed Scholarship
Community Service Intern Corporation (ICSC)
Florence and Randolph Crossley Scholarship
Currivan Student Loan Fund
Edward G. and Mary J. Currivan Endowed Scholarship
Walter G. Danielson Endowed Scholarship

Hugh and Hazel Darling Foundation Endowed Scholarship
Stephen and Janet Davis Research Scholarship
Donald W. and Dorothy Darnell Endowed Scholarship
Irving Griffing Day and Marcia Maddox Day Endowed Scholarship
H. Douglas Dean Memorial Scholarship
Ray and Kristine Dewey Endowed Scholarship
Joseph and Michelina DiLoreto Endowed Scholarship
John Scott Douglas Endowed Scholarship
Duck Dowell Basketball Scholarship
Richard Eamer Endowed Scholarship
Guy Thomson Ellis Endowed Scholarship
George Elkins, Jr. Loan Fund
Emerging International Scholars Program
The Evans Family Endowed Scholarship
Faculty/Staff Scholarship
Farmers Insurance Group of Companies Endowed Scholarship
Ben and Darlene Fauber Educational Endowed Scholarship
Irving Mitchell Felt Endowed Scholarship
Eddy D. Field Endowed Scholarship
Si and Bob Fluor (ICSC) Scholarship
Football Players Endowed Scholarship
Forest Lawn Endowed Scholarship
Forest Lawn (ICSC) Scholarship
Friends of Firenze Scholarship
Bertha and John Garabedian Charitable Foundation Scholarship
William Gebeau Water Polo Endowed Scholarship
Terry T. Giboney Endowed Scholarship
Helen F. Gilbert Endowed Scholarship
Golden Angel Scholarship
Roger and Mary Gunder Endowed Scholarship
Kenneth Hahn Memorial Scholarship
Armand Hammer Foundation Scholarship
Padma and Hari Harilela Educational Scholarship
Lydia M. Hayne Endowed Scholarship
William C. Hayes Endowed Scholarship
Hearst Academic Award Endowed Scholarship
Leonard Hill Broadcasting Scholarship
Paul and Ruth Hinds Endowed Scholarship
Hirosuke Ishiguro/Westside Church of Christ Scholarship
Hispanic Advisory Council Scholarship
Hispanic Society Endowed Scholarship
Glen and Gloria Holden Endowed Scholarship
William B. Huber Endowed Scholarship
Kimm Hubert Memorial Endowed Scholarship
Dee Dee Hunnicutt Endowed Scholarship
Joseph L. Hunter Foundation Endowed Scholarship
Independent Colleges of Southern California (ICSC) Scholarship

Infonet Scholarship
International Student Scholarship
Fletcher Jones Endowed Scholarship for American Humanics
Robert and Jane Jones Endowed Scholarship
Marcellus L. Joslyn Foundation Student Loan Fund
Keck Institute for American Studies Endowed Scholarship
Hunter B. Keck Presidential Scholarship
W. M. Keck Foundation Endowed Scholarship
Laurence C. Keene Endowed Scholarship
Lynn Shriner Kenyon Endowed Scholarship
Ruth Langford Memorial Endowed Scholarship
Eulalia Larson Memorial Endowed Scholarship
Isabelle Larson Memorial Endowed Scholarship
Janet C. Leake Scholarship
Paul Leake Memorial Endowed Scholarship
Thomas and Dorothy Leavey Foundation Medal of Honor Scholarship
Litton Industries Endowed Scholarship
Litton Industries (ICSC) Scholarship
Thelma Sharp Loring Endowed Scholarship
Los Angeles Philanthropic Foundation Scholarship
Clare Booth Luce Scholarship for Natural Science
Chester A. and Ferda Sanders–Marshall Memorial Scholarship
Martin Family Christian Scholarship
Gregory V. Martinez Memorial Endowed Scholarship
George Henry Mayr Scholarship
George Henry Mayr Trust Endowed Scholarship
Evelyn Mitchell McCarthy Scholarship
John T. McCarty Memorial Endowed Scholarship
Men’s Tennis Team Endowed Scholarship
Frank and Regina Merritt Research Scholarship
Milken Families Foundation (ICSC) Scholarship
Minority Philosophy Scholarship
Les Morris Memorial Scholarship
Mooney Family Endowed Athletic Scholarship for Men’s
and Women’s Golf
Freda Fenton Murphy Endowed Scholarship
E. Nakamichi Endowed Scholarship
National Italian American Foundation Scholarship
National Merit Scholarship
Oscar and Florence Nelson Endowed Scholarship
Nordstrom (ICSC) Scholarship
Candace Norton Memorial Endowed Scholarship
Mike and Nancy O’Neal Endowed Scholarship
George Page Business Scholarship
George C. Page Endowed Scholarship
Ralph M. Parsons Foundation (ICSC) Scholarship
Ralph M. Parsons Student Revolving Loan Fund

Payson Endowed Art Scholarship
Richard T. Peery Scholarship
Pelland Family Perpetual Scholarship Fund
Lena Pepperdine Endowed Scholarship
Pepperdine University Hispanic Society Endowed Scholarship
Pepperdine University Permanent Restricted Student Loan Fund
Ann Peppers Endowed Scholarship
James and Joyce Peterson Endowed Scholarship for Classical Guitar
James and Joyce Peterson Scholarship Fund
Philosophy Scholarship
Mary Pickford Foundation-Stotsenberg Endowed Scholarship
Maurice and Lucille Polley Endowed Scholarship
Robert and Jo Pond Endowed Scholarship
Vera Post/Kuehner/Mooney Endowed Scholarship
R.W. Pullen Scholarship
John Purfield Endowed Scholarship
Ronald McDonald Hispanic Scholarship Fund
Rosemary Raitt Endowed Scholarship
Rosemary & John Raitt Music/Theatre Endowed Scholarship
Richard Ralphs Memorial Endowed Scholarship
Harry and Shirley Reizner Endowed Scholarship
William E. Roberts Scholarship
Charles and Amy Jo Runnels Endowed Scholarship
Raleigh Runnels Memorial Scholarship
J.P. Sanders Institutional Scholarship
J. P. Sanders Ministerial Endowed Scholarship
J. P. Sanders Ministerial Endowed Scholarship II
John Scolinos Baseball Scholarship
Neal and Doris Scott Memorial Scholarship
Seaver Associates Loan
Seaver Associates Scholarship
Seaver Board of Visitors Scholarship
Seaver College Alumni Accounting Scholarship
Seaver College Endowed Scholarship
Seaver Parents Council Scholarship
Dan and Elaine Seigel Endowed Scholarship
Robert L. and Betty B. Shafer Endowed Scholarship
Robert L. and Betty B. Shafer Endowed Business Scholarship
Robert L. and Betty B. Shafer Endowed Education Scholarship
Betty B. Shafer Women's Athletics Scholarship
Frances D. Smothers Endowed Scholarship
Lola Spare Endowed Scholarship
Symphony Orchestra Endowed Scholarship
Augustus and Patricia Tagliaferri Endowed Scholarship
Robert Tagliaferri Endowed Scholarship
Augustus and Patricia Tagliaferri Florence Endowed Scholarship
Theater Scholarship

Transamerica Occidental Life Insurance Company (ICSC) Scholarship
Union Bank of California (ICSC) Scholarship
University Alumni Scholarship
UPS Foundation (ICSC) Scholarship
Giovanni Pasquale Villani Golf Scholarship
Vinnell Foundation Scholarship
Dr. and Mrs. Howard Wallach Endowed Scholarship
John G. Wasco Memorial Endowed Scholarship
Kathy Watt Endowed Scholarship
Erika Weigand Endowed Scholarship
Weingart Foundation Student Loan Fund
Howard A. White Endowed Scholarship
J. McDonald and Judy Williams Endowed Scholarship
Year-In-Europe Student Loan Fund
M. Norvel Young Endowed Scholarship

ACADEMIC POLICIES



It is the responsibility of the student to be familiar with and complete the requirements for the degree being sought. The faculty and staff of Seaver College will assist each student, but it is the student who must ensure that all general studies, major, degree, and graduation requirements have been completed in the manner outlined in this catalog.

The University reserves the right to change its academic policies and requirements. Such changes will be publicized to minimize inconvenience to students. Although most policy changes will apply to all uniformly, students may be allowed to fulfill degree requirements as stated in the Seaver College catalog of the year of first enrollment. A summary of academic policies and procedures is published with each printing of the schedule of classes.

A student who has been absent for a period of two years must reapply for admission and fulfill the degree requirements of the catalog of the academic year of re-enrollment. A student who has been absent for two or more semesters must be readmitted by the Office of the University Registrar and may fulfill the degree requirements of the original catalog. For further information, see the "Re-admission" section of this catalog.

Seaver College reserves the right to modify or discontinue any academic offerings or degree programs when demand falls below reasonable levels. In such cases, the college will make reasonable efforts to allow current students to complete the program or will assist in their transfer to other acceptable programs or institutions.

Time Limit

All requirements for the bachelor's degree must be completed within seven calendar years from the date on which the student begins undergraduate work at Pepperdine University. If seven years elapse from the time of initial enrollment, the student must meet the requirements of a catalog dated no earlier than seven years prior to the anticipated date of graduation.

Academic Policies for All Students

Registration

An official registration period is scheduled before each semester. After the official registration period, a late registration fee is charged. Students who do not complete registration properly or who fail to secure final approval from the Student Accounts Office and the Office of the University Registrar are not considered officially enrolled and will be denied all credit for the semester.

Exceptions to Academic Policy

Students seeking an exception to Seaver College academic policy may contact the senior academic advising association of the Academic Advising Center at (310) 506-4269. The Academic Advising Center staff will assist students in the petition process.

Academic Advising

When a student is admitted to Seaver College, an academic advisor is assigned to assist in planning a program of study. The advisor is generally a faculty member who will be teaching the student's first-year seminar or a faculty member from the discipline in which the student plans to major. Students who are not required to take a first-year seminar and have not declared a major will be assigned to one of a select group of faculty chosen by the Academic Advising Center. Once students have declared a major, they are assigned a major advisor by the division office. This also applies to transfer students.

Students without declared majors are encouraged to take advantage of services and assistance available from the Career Center and Academic Advising Center.

Students are also encouraged to maintain close contact with their advisors in order to plan their college programs properly. Seaver College seeks to provide the information and advising assistance that students need in their academic career.

One of the most important academic tools, in addition to personal contact with the academic advisor, is this catalog. It is the responsibility of each student to become thoroughly familiar with the catalog in order to be certain that all requirements are being met. Another resource is the Degree Audit Report, which reflects the individual courses accepted by Pepperdine University in transfer from other institutions, as well as courses taken at Pepperdine. The degree audit records the general studies, major, and elective courses the student has completed and those remaining to meet graduation requirements. The Degree Audit Report is used by the student and academic advisor to plan the student's four-year course of study.

Degree Audit Report

The Degree Audit Report (DAR) is a record of the student's personalized degree plan and an analysis of academic progress of the student based on the catalog requirements for a degree. The report includes the student's major or pre-major curriculum, general education requirements, areas of concentration or emphasis, minor, and electives. Transfer credits that have been processed are also reflected in the report. The data is stored in the SIS/On Course system, which evaluates and tracks all course work that has been completed or is "in progress." The Office of the University Registrar does system maintenance either automatically through normal registration processes or manually for substitutions, waivers, and other exceptions that are made to the student's degree plan. The DAR is now available to students and faculty members on the Web through PepXpress and serves as an important advising tool.

Auditing a Course

Students may audit certain classes, space permitting, with the consent of the instructor. An audited course does not appear on the student's academic record, units are not earned, and no grade is assigned. Program requirements cannot be met through auditing. Students are not permitted to challenge a course if they have previously audited it.

An audit fee is assessed for students who attend class but are not enrolled. Please refer to the Financial Policies section of the catalog for more information. Students should contact OneStop to initiate this process. Physical education courses, studio art classes, and private music lessons may not be audited.

Course Prerequisites

Students must complete forty semester units of college work before enrolling in upper-division (300–500 level) courses. In addition, many courses have prerequisites, which are listed in the Seaver College catalog. Students who have not met the prerequisites for a course may be dropped from the course by the instructor during the first week of class.

Add/Drop Policy

Students may add or drop courses during designated periods for the semester (consult the academic calendar in this catalog for exact dates). The student's transcript will not show any course that has been dropped during this period. Students who make a complete drop after the initial registration until the last day of add/drop will be charged a \$150 withdrawal fee. Special policies are in effect for students enrolled in courses which do not follow the traditional semester calendar. Additional information is available from OneStop. Students are responsible for dropping any class that is cancelled but may add another class in its place.

Withdrawal from Courses

Prior to the end of the eighth week of a semester (second week during the summer session), a student may withdraw from any course by completing a registration adjustment form at OneStop. The transcript will indicate a grade of "W" for such withdrawals. No financial adjustment will be made for withdrawals after the fifth week of a semester or the second week of a summer session. All withdrawals are included in tuition charges. Students should be aware that adding and withdrawing from classes may result in charges over and above the flat-rate tuition charge.

Students wishing to withdraw from a course after the end of the eighth week of the semester must do so through OneStop no later than one week prior to the last day of regular class meetings. The instructor will assign a grade of "WP" indicating withdraw passing, "WF"

indicating withdraw failing, or CR/NC in CR/NC classes, depending on the student's status at the time of last attendance. The "WF" will be calculated as an "F" in the grade point average.

Students who do not officially withdraw from and did not attend classes will automatically be assigned a grade of "WU" by their instructors. Students who have attended classes but who do not officially withdraw will automatically be assigned an "F" by their instructors. Students may not withdraw from a first-year seminar unless they are completely withdrawing from the University.

Withdrawals are official only upon timely written notification to OneStop. Information or changes in the registration of any student receiving veterans' benefits will be forwarded to the Veterans Administration whenever such changes occur.

Withdrawal from the College

A student who fails to attend class or leaves Seaver College for any reason must officially withdraw through the Office of the University Registrar or the OneStop Office. In addition, students withdrawing after the add/drop period must check out with appropriate campus offices. These include the Housing and Community Living Office, Office of Student Financial Assistance, Library, Student Accounts, and other offices. Only those students who follow these procedures are considered to have withdrawn officially. A withdrawal fee will be charged. If a student does not attend class and does not withdraw properly, a "WU" will be assigned by the professor.

Changes of Curriculum (Major or Minor) or Advisor

Students are required to notify the University if there is a change in their major or minor. If the major is listed incorrectly, the student will not have access to a degree audit report that correctly reflects the requirements. In order to change a major, minor, or advisor, students should go to OneStop, the Academic Advising Center, or the division office offering the intended major and file a change request.

Declaring a Concentration or Emphasis

Several majors require students to declare a "concentration" or an "area of emphasis." Students should meet with the advisor of their intended major to seek further information.

Instructor-Initiated Drop

Students who improperly register for any course are subject to an instructor-initiated drop. That is, during the add/drop period the instructor of the course in question may notify the registrar to drop the student from the course. Improper registration includes registering without the prerequisites stated in this catalog, registering in upper-level courses before having successfully completed forty units if

placement examination requirements have not been met, and registering without the instructor's permission as specified in certain courses.

Students who fail to attend a course within the first one hundred minutes of scheduled class meeting time may be automatically dropped from the course by the instructor. Instructor-Initiated Drop is not automatic for students who improperly register or who do not attend the first one hundred minutes of class. It is the student's responsibility to drop or withdraw from a class that he or she fails to attend inasmuch as instructor-initiated drops do not apply automatically.

Basis of Academic Credit

Academic credit in the Seaver College curriculum is granted in semester units.

Incomplete and In-Progress Courses

A grade of "I," indicating incomplete work, is assigned to a student who has attended class but, because of an emergency in the last quarter of the term, fails to complete required course work. The student must complete a contract with the professor in order to receive an "I." If an "I" is assigned at the end of the fall semester, the course work must be completed by the date specified in the contract of the student with the instructor but no later than the end of the subsequent spring semester or the "I" defaults to an "F." If an "I" is assigned at the end of either the spring semester or the summer term, the "I" defaults to an "F" at the end of the following fall semester. Courses taken on a CR/NC basis will default to "NC" if not completed on time. A shorter period of time for completion may be assigned at the instructor's request. In such cases, the student will not be notified by the Office of the University Registrar that the "I" grade has lapsed into the "F" grade. Students who receive a grade of "I" or "IP" should not re-enroll in the course for the subsequent semester.

A grade of "IP" is assigned at the end of the semester only in courses which, by catalog definition, are allowed more than one semester for completion; e.g., student teaching, graduate readings, graduate theses, and graduate projects.

Transcripts of Academic Records

Transcripts are furnished upon payment of a fee for each transcript issued. Normally, official transcripts are delivered by mail. Official transcripts can be given to the student only in a sealed envelope. If the seal is broken, the transcript ceases to be official. A request for the transcript of record must be made by the student on the regular form available at OneStop or that may be printed from the Web. The request should show the student's full name and ID number, the program in which the student is or was enrolled, and the dates of attendance. For

pick-up or walk-in service, the request should be filed at OneStop at least one day before the transcript is needed. For transcripts from semesters prior to January 1987, more time may be required. Requests made by fax are accepted but must be charged to a Mastercard or Visa account. Transcripts can be faxed only to students, alumni, or another school, but not to a third party. At the end of each semester, two weeks may be required to process a transcript request due to grade processing and degree postings. Requests for partial transcripts will not be accepted. No transcript will be supplied for course work taken at other institutions. The Office of the University Registrar will not release transcripts unless the student has made satisfactory arrangements with the Finance Office. See the Security Interest in Students Records policy in the "Financial Information" section of this catalog.

Information for Veterans and Standards of Progress

Veterans, service people, and qualified dependents intending to use VA benefits should contact the Office of the University Registrar and be aware of the following policies:

- It is the student's responsibility to notify the Office of the University Registrar immediately when increasing or decreasing unit load, withdrawing, or taking a leave of absence.
- The VA considers its payments a reimbursement, not a subsidy. Students are expected to pay their own tuition and to be reimbursed by the VA. It usually takes six to eight weeks from the time a student's papers are processed by the Office of the University Registrar until a check is received. Students who file their papers with the Office of the University Registrar eight weeks before the beginning of the semester will be certified on an "intent to register" basis and can generally expect to have their checks by the second week of the semester after their enrollment has been verified.
- Appropriate credit for previous education will be granted.
- All students using VA benefits must make satisfactory progress toward their educational objectives. In general, unsatisfactory progress for veterans' benefits is considered attainment of less than a 2.0 grade point average for two consecutive semesters (3.0 for graduate students). Students who withdraw from the college may have their benefits terminated as of the beginning of the semester of withdrawal. Students who fail to complete all courses attempted in a semester will have their benefits adjusted.
- Students who withdraw from a course (or courses) in the middle of the semester will have their benefits adjusted except in extenuating circumstances. In cases in which students do not return for the next semester, benefits will be terminated on the ending date of the previous semester.

Application for Graduation

The Office of the University Registrar mails graduation application forms to each potential graduate prior to the deadline given for each graduation. To apply for graduation, potential graduates must submit a completed "Intent to Graduate" form, which must be filed in the semester or term prior to the term in which the student intends to graduate. The "Intent to Graduate" form is also available at the Office of the University Registrar's web site at <http://www.pepperdine.edu/registrar/forms>. The deadlines for filing graduation applications are given in the Academic Calendar section of this catalog.

Students failing to file their applications for graduation by the deadline printed in the academic calendar for the semester in which they plan to complete their degree may not be allowed to graduate in that semester.

Commencement exercises are held at the end of the fall and spring semesters. Degrees are posted to reflect the same official date of graduation on the diploma and on the transcript of academic record.

Academic Policies for Undergraduate Students

Graduation and Undergraduate Degree Requirements

A minimum of 128 units is required for a degree. Forty units must be in upper-division courses. All requirements for a particular degree must be completed, including those for the major, the minor, areas of concentration or emphasis, and general education courses. All residence requirements must be met (see "Residence Requirements" in this section). The student is responsible for completing all degree requirements outlined in the catalog for the intended degree. Note: Students must achieve a minimum GPA of 2.00 in work completed at Seaver College (Pepperdine GPA), overall (cumulative GPA), and in their major (major GPA).

Policies for Summer Graduates (Applicable to Undergraduates Only)

Students who are planning to complete the bachelor's degree during any of the summer sessions or by the end of the summer term will be eligible to march in the spring graduation ceremony only if they meet the following criteria and agree to the stipulations below. There will be no exceptions.

- The student must submit a completed "Intent to Graduate" form by the deadline. Students participating in an overseas or offsite program must present proof of acceptance in the program in order to graduate.
- The student must be in good standing (GPA 2.00 or better) in all three areas: major GPA, Pepperdine GPA, and all cumulative GPA.

- The student must be within 12 units of graduation by the end of the spring semester and must be pre-registered for these units in the following summer term.
- Potential summer graduates must agree to and sign the statement on the “Intent to Graduate” form pertaining to these requirements if participating in the spring graduation ceremony. Students who withdraw from summer courses after participating in the spring graduation ceremony will be charged a forfeit fee equal to 100% of tuition charges for courses in which they were enrolled.

Graduation Cancellation

Students who apply to graduate in the spring or complete their degrees in the following summer term but withdraw from registered courses during the semester will lose their eligibility to march in the graduation ceremony and will be removed from the graduation roster.

Full-Time and Part-Time Student Status

Full-time enrollment for an undergraduate student is defined as twelve or more units per semester, part-time status as eleven or fewer units. Half-time status is defined as six to eight units and three-quarter time is nine to eleven units per semester. For the summer term, enrollment in four units is defined as half-time status. This information is essential to the student who is receiving financial assistance and is unable to maintain continuous enrollment for loan deferment purposes.

Course Load

The standard course load for each semester is sixteen units. An undergraduate student enrolled for twelve or more units is considered a full-time student. Students may enroll in more than eighteen units only with permission of the Academic Advising Center and/or chairperson of the division in which the student’s major falls, if required. Students enrolled in more than eighteen units will be charged an additional per-unit fee for every unit over eighteen. Students enrolled in fewer than twelve units are not eligible for on-campus housing. Permission to enroll in more than eighteen units will be granted only if the student’s grade point average, employment schedule, maturity, and seriousness of purpose indicate that the student can successfully complete the proposed program.

Course Numbering System

Remedial-Level Courses: Courses numbered 000–099 are remedial in nature and do not count toward fulfilling any requirements for a degree. These units are not included in the total of 128 units required for the degree. Grades received for remedial courses are not calculated into the student’s grade point average.

Lower-Division Courses: Courses numbered 100–299 are open to lower-division students and cannot be counted as upper-division work in any division. If a student receives permission to substitute a lower-division course for an upper-division requirement, the student receives lower-division units or credit for the course.

Upper-Division Courses: Courses numbered 300–599 are open only to students who have successfully completed forty units of work. A minimum of forty upper-division units must be included in the 128 units required for the bachelor’s degree. Students taking 500-level courses for graduate credit will be required to do assignments in addition to those required for undergraduates.

Placement Examinations

Placement examinations in foreign language, oral speech, and written English (for international students) are administered to incoming students during New Student Orientations. Performance on these examinations determines placement in course levels. There is no credit earned nor is there any effect on the GPA as a result of scores achieved on these exams.

Definition of the Grade Point System

The quality of achievement in a course is measured as follows: For undergraduates, “A” indicates excellent achievement; “B,” good; “C,” average; “D,” below average; and “F,” failure.

A grade of “A” earns 4.0 grade points per unit; “A-,” 3.7 grade points; “B+,” 3.3 grade points; “B,” 3.0 grade points; “B-,” 2.7 grade points; “C+,” 2.3 grade points; “C,” 2.0 grade points; “C-,” 1.7 grade points; “D+,” 1.3 grade points; “D,” 1.0 grade points; “D-,” 0.7 grade points; and “F,” 0 grade points.

Academic divisions or programs have designated certain courses that require students to achieve a minimum “C-” grade before advancing to the next course in the sequence, or for admission to the major, or for satisfying minimum competency requirements.

Credit/No Credit

A limited number of courses at Seaver College are offered with the grade of “CR” (credit) for acceptable work or “NC” (no credit) for unacceptable work. Undergraduate students may choose to receive grades of CR/NC rather than the usual letter grades in any course except those fulfilling the general education requirements or major or minor requirements. (Consult course descriptions for some elective courses in the major that may be taken for CR/NC.)

Students must notify the Office of the University Registrar or the OneStop Office of their desire to receive CR/NC grades before the end of the second week of classes in the fall and spring semesters and before

the end of the fourth day in each summer session. A maximum of sixteen units required for graduation at Seaver College, including physical education, may be taken as CR/NC.

For undergraduate students, a grade of "CR" is assigned to indicate work equivalent to an "A," "B," or "C." A grade of "NC" is assigned to indicate work equivalent to a "D" or "F." Credit/no credit grades are not computed into the overall semester grade point average. If there is a question of academic probation or academic dismissal, each "NC" will be considered evidence of poor academic work.

Once a student has chosen the CR/NC grading option, letter grades may not be assigned. When the grade of "NC" is assigned to a student in a course which is a prerequisite or a requirement, that course must be repeated.

Re-admission

A student who has been continuously absent from Seaver College for two or more semesters (excluding summer terms) but less than two years must file an Application for Re-admission with the Office of the University Registrar at least two weeks prior to registration (allow at least four weeks for Credits Committee action if the student has been placed on academic probation or dismissed).

A student who has been absent for two or more calendar years must file a new application for admission with the Office of Admission and pay the regular application fee. These students must complete the degree requirements stated in the catalog of the academic year of re-enrollment.

Students who have attended other institutions since leaving Seaver College must submit official transcripts from those institutions for evaluation prior to re-admission.

Grade Dispute Policy

Grades measure student performance and serve as a means of determining graduation eligibility and honors. Any disagreement arising over grades must be handled promptly, fairly, and professionally. The process of disputing a grade assignment must be initiated by the student before the midpoint of the next non-summer semester which immediately follows the course in question. Most grade issues can and should be resolved privately between the student and instructor. This is the starting point with all grade disputes. If the matter is not satisfactorily resolved by this means, the student may appeal in accordance with the appeals procedure found on the Web at www.pepperdine.edu/registrar/grades/.

Repeating Courses

Required courses for which a student earns a grade of "F," "WF," "WP," "W," "WU," or "NC" must be repeated. When repeating a course

(one or more times) for which a grade of “C-” or lower was earned, the initial and final grades are calculated into the grade point average but the units count only once toward graduation. Courses for which a student earns a grade of “C” or better may be repeated but any succeeding grades will not be calculated in the grade point average or the unit total.

Dean’s List and Honors

A Dean’s List of undergraduate students achieving high scholarship is published each semester. To be eligible, a student must complete at least twelve letter-graded units during the semester, receive no grade below “C” for the semester, receive no grades of “I” or “NC,” and be in the top 10 percent of the class. In any case, the grade point average must not be less than 3.5.

Students who achieve a grade point average of 3.5 in (1) their entire undergraduate career (all cumulative GPA), (2) their work in residence (Pepperdine cumulative GPA), and (3) their major (major GPA) are graduated *cum laude*; those with a 3.7 grade point average in each category are graduated *magna cum laude*; and those with a 3.9 grade point average in each category are graduated *summa cum laude*.

Honors Programs

Exceptional students may wish to pursue the honors programs that are offered in selected disciplines. Interested students should contact the division chairperson for further information concerning these programs.

Academic Probation and Dismissal

A minimum grade point average of 2.0 (“C”) for all college work, for work taken at Seaver College, and for work done in the major(s) is required for the bachelor’s degree. Students falling below a grade point average of 2.0 in either their cumulative college work (“all cumulative GPA”) or work taken at Seaver College (Pep cum GPA) will be placed on academic probation. Any student who is on probation and (1) shows lack of progress, or (2) has a grade point deficiency which is significantly high, or (3) fails to clear probation within one calendar year is subject to academic dismissal. Registration will be cancelled for any student who is dismissed after having registered in advance for a subsequent term.

Students receiving veterans’ benefits should consult the special veterans information section in this portion of the catalog for more important information concerning standards of progress for veterans.

Financial Assistance Termination

Students who are on academic probation for two consecutive semesters will have their financial assistance eligibility cancelled at the end of the second semester. If a student is academically dismissed for

any semester and then provisionally reinstated at the University, financial assistance will not be reinstated until the student's Pepperdine and all-cumulative grade point averages are raised to a minimum of 2.00. Any student who has a single-semester grade point average below 1.00 will forfeit all financial assistance for subsequent semesters until the Pepperdine and all-cumulative grade point averages are raised to a minimum of 2.00. Students who wish to request an exception to this policy due to extenuating circumstances may submit a petition to the Academic Advising Center for consideration by the Financial Assistance Petitions Committee.

The financial assistance budget is based on eight semesters of academic study. Students must average at least sixteen units per semester in order to graduate in the normal four-year period (eight semesters). Students who do not complete an average of sixteen units per semester may forfeit their institutional financial assistance for subsequent semesters beyond the eight-semester period.

Any student who fails to complete a minimum of twelve semester units with passing letter grades or passing credit ("CR") during any fall or spring semester may forfeit all institutional financial assistance for that given semester. In addition, all federal and/or state financial assistance will be prorated according to federal and state guidelines.

Undergraduate Registration in Graduate Courses

An undergraduate student enrolled in the final semester before graduation and within nine units of graduation may be permitted to enroll in courses for graduate credit. However, before the last semester of undergraduate work, the student must submit a program to the chairperson of the division of the student's major and a petition to the associate dean of Seaver College for approval of the program. If the graduate study is in a different division from the undergraduate work, the student must obtain approval from the chairperson in the appropriate division of graduate study as well. (Graduate credit will not be permitted for work that is required for the bachelor's degree.) The applicant will be notified in writing concerning the petition and admission status.

Candidates for the California Preliminary Teaching Credential may be permitted to enroll in professional development courses for post-bachelor's degree credit reflecting a dual career enrollment. However, the student must obtain permission from the director of Teacher Education prior to enrollment. This policy may apply to any credential-required course that a student chooses not to apply toward undergraduate graduation requirements. Courses will be applied toward post-bachelor's degree credit, which will be recorded in a separate transcript.

Second Bachelor's Degree

Students who transfer to Seaver College with a bachelor's degree from another accredited college or university may earn a second bachelor's degree, provided they: (1) complete at least sixty-four units in residence at Seaver College; (2) fulfill the final twenty-eight units in residence at Seaver College; (3) complete the Seaver College general studies requirements; and (4) complete the courses required for a major, including a minimum of twenty-four upper-division units in the major in residence and courses in the area of concentration or emphasis required in the major.

Students who have previously received a bachelor's degree from Seaver College and return to complete the requirements for another major will not be given a second diploma, nor will their transcripts reflect a second degree, unless that degree is a different type. They will, however, be certified as having completed an additional major.

Double Major

Students may simultaneously complete the requirements for two majors (i.e., English and theatre or biology and chemistry) which will be reflected on both the transcript and the diploma. General studies requirements must be fulfilled only once whether a student is working for two majors or one. However, as a general rule, no more than two courses from the specific requirements of one major can apply to the requirements of another major. In those cases in which more than two courses are common requirements for both majors, the student must take sufficient additional work to earn a minimum of sixteen upper-division units which are unique to each major.

Credit by Examination (Challenge Procedure)

Seaver College students may challenge certain courses designated as "challengeable" by each division's faculty and receive credit by performing satisfactorily on examinations in the courses challenged. Students may challenge a particular class only once. Students who want to challenge a course must obtain written permission from the appropriate division chairperson and supervising faculty member. The division chairperson will designate a faculty member to compose or administer a challenge exam. The fee for the examination is listed in the "Financial Information" section of this catalog. Any credits earned are on a credit/no credit basis.

A maximum of two foreign languages (totaling sixteen units) offered at Seaver College may be challenged by examination. Students taking a foreign language examination may earn credit for courses numbered 251 and 252 (four or eight units, including AP and CLEP credit) by scoring at the third and fourth semester college level on an objective exam and

satisfactorily completing extra assignments given by a language professor. International students may not take challenge exams in their native language.

A maximum of thirty-two units may be earned by examination, including credit from AP and CLEP. Within a given discipline, a student cannot challenge a course which is at a lower level than one in which credit has been earned. A student may not challenge a course which has been failed or previously audited.

Credit for Courses Taken at Other Institutions after Initial Enrollment at Seaver College

After initial enrollment at Seaver College, students can transfer at most twelve units from another school. Courses taken at a two-year college are transferable only if the student has earned fewer than sixty-four units, including work at Seaver College. Courses completed at other regionally accredited institutions normally transfer to Seaver College as elective units. Approval must be obtained in advance from the appropriate division chairperson to apply transfer courses to general studies or major requirements. Appropriate courses may be allowed to satisfy requirements, but the units will not be calculated toward the degree requirements. All grades received at other institutions will be calculated in the cumulative (all cum) grade point average; however, only grades of "C" (2.00) or higher will transfer to satisfy requirements at Seaver College. Credit received on a basis other than the semester unit will be converted to the semester system. Lower-division classes taken at another college will transfer only as lower-division credit, even if they are upper-division classes at Seaver College. Some extension courses, up to a maximum of fifteen units, are transferable as elective units only. With division chair approval, these courses may fill major and general studies requirements. Transferable extension courses are only those which are automatically accepted for degree credit by the institution offering them. See the separate section regarding the College-Level Examination Program (CLEP) for further information.

Regardless of the number of units accepted for transfer, students are required to satisfy the residence requirement at Seaver College (see "Residence Requirements" in this section).

Concurrent Enrollment

Students may not be jointly enrolled at Seaver College and at another academic institution for purposes of transferring units to Seaver College without receiving the written approval of the chairperson of the student's major division in advance of such joint enrollment. Students must request such permission by completing a "Seaver Student Exception Request" form at the Academic Advising Center.

Residence Requirements

Undergraduate students must complete at least sixty-four units in residence at Seaver College. It is required that their last twenty-eight units of work toward the bachelor's degree be taken in residence at Seaver College. Up to sixty-four units are transferable from an accredited two-year or four-year college. Once the total of all units earned from all schools has reached sixty-four, no further two-year college units are accepted. Once enrolled, Seaver students can transfer at most twelve units from another school.

Involuntary Military Service

Students who are on reserve in the military and are involuntarily called to active duty due to national emergencies may withdraw from courses and the University at any time during the term. Transcripts will be coded as WM (withdrawal due to military service) for withdrawals that occur after the add/drop period. The student will receive a 100% tuition refund. No withdrawal fees will be charged.

If the involuntary withdrawal occurs during the period of a term when the grade of incomplete ("I") can be granted, students may request an incomplete from the professor. All appropriate rules for incomplete courses apply with one exception: if the student is still on active duty when the expiration date to complete the course and remove the incomplete occurs, the grade will default to WM (rather than F) and a full refund will be made to the student.

Academic Policies for Graduate Students

Full-Time/Part-Time Student Status

Full-time enrollment for a graduate student is defined as eight or more units per semester; part-time is seven units or fewer. Students granted permission to enroll in GR 699 are classified as full time.

A student must be registered in a course during the semester in which a degree is granted.

Withdrawal from Courses

Prior to the end of the eighth week (second week during the summer sessions), a student may withdraw from any course by completing a Registration Adjustment Form through OneStop. The transcript will indicate a grade of "W" for such withdrawals. No financial adjustment will be made for withdrawals after the fifth week of a semester. Special policies are in effect for students enrolled in courses which do not follow the traditional semester calendar.

Students wishing to withdraw from a course after the end of the eighth week of the semester must do so through OneStop no later

than one week prior to the last day of the regular class meetings. The instructor will assign a grade of “WP” indicating withdraw passing, or “WF” indicating withdraw failing depending on the student’s status at withdrawal. The “WF” will be calculated as an “F” in the grade point average.

Students who do not officially withdraw from a class will automatically be assigned a grade of “F” by the instructor.

Withdrawals are official only upon timely written notification to OneStop. Consult the schedule of classes for specific information regarding deadlines and refunds. Information or changes in the registration of any student receiving veterans’ benefits will be forwarded to the Veterans Administration whenever such changes occur.

Transfer of Credits

For degree purposes, at least twenty-four units of graduate work must be taken at Pepperdine University. Upon approval of the appropriate division, a maximum of two courses totaling not more than eight units of graduate work leading to a master of arts or master of science degree and thirty-six units of “core graduate course work” (excluding language requirements and field work) leading to a master of divinity degree may be transferred for credit. All transfer work must be from regionally accredited colleges and universities and meet the following criteria:

- The units must have been acceptable at that institution in partial fulfillment of its requirements for an advanced degree.
- At the time of admission, the student must present official transcripts indicating transfer work.
- If the student earns any graduate credit outside of Pepperdine University following admission, the student must file a petition for the transfer of those credits.
- No work with a grade lower than “B” will be transferred.
- Extension or continuing education credit must be acceptable to the major division and the associate dean of Seaver College for the work to be counted toward the master’s degree.

Work Taken Before Admission

Applicants who have completed graduate courses before admission to a graduate program are advised that such courses are acceptable for credit toward the master’s degree only upon the recommendation of the major division. At the time of admission the number of units already completed and acceptable as credit toward the master’s degree will be noted and made a part of the student’s record.

Advisory Committee

During a student's first semester in graduate school, the chairperson of the major division or a member of the faculty designated by that chairperson will advise students concerning their program. During the student's first semester of study and prior to the second registration, the graduate student is responsible for initiating activities to establish a permanent Academic Advisory Committee, which is appointed by the associate dean of Seaver College. The student's major advisor or thesis advisor normally chairs this advisory committee. The committee is composed of a minimum of three members of the faculty. Preferably, one of the three will be outside the student's discipline. The Academic Advisory Committee guides the student in preparation of the program of study, thesis, or project, and often serves as the examining committee for the comprehensive examination and thesis/project.

Residence Requirements

Regardless of the amount of graduate work done elsewhere, a candidate for the master's degree must complete a minimum of twenty-four units of graduate work at Pepperdine University in order to earn the degree.

Time Limit

All requirements for the master's degree must be completed within seven calendar years from the date on which the student begins graduate work at Pepperdine University. In rare cases, the associate dean of Seaver College may grant a limited extension of time. A "Petition for Exception to Regulation" must be presented to the dean to obtain this extension of time.

In most cases, a student who exceeds the time limit but wishes to complete the degree may reapply for admission. If accepted, the student must take a written qualifying examination covering the course work in the program of study. Based on the results of the examination, the student's Academic Advisory Committee will formulate a new program of study that includes course work currently necessary for a master's degree in the discipline.

Continuous Enrollment

Graduate students must maintain continuous enrollment. Continuous enrollment means that graduate students must register for two semesters each academic year (fall, spring, or summer) from the time of first enrollment until completion of all requirements for the graduate degree. A student who is unable to maintain continuous enrollment prior to the completion of academic course work should apply for a leave of absence (see "Leave of Absence").

A student who has completed all academic course work for a graduate degree but who has not passed the final comprehensive examinations

and/or defended the thesis or project or is in the process of completing an “in progress” in a final directed readings course must maintain continuous enrollment by registering in GR 699, Reading for Master’s Comprehensives, and by paying a fee each semester. The fee permits the student to use the library and research facilities of the University. The student is considered active, full-time, and eligible to defer payments on government loans.

A student who has not completed all academic course work and has been absent from Seaver College for more than two semesters but less than two years must file an Application for Re-admission with the Office of the University Registrar at least two weeks prior to registration. A student who has not completed all academic course work and has been absent for two or more calendar years must file a new application for admission with the Office of Admission and pay the regular application fee. These students must complete the degree requirements stated in the catalog of the academic year of re-enrollment.

A student who fails to maintain continuous enrollment and has completed all academic course work will be required to back enroll in GR 699 for each semester (fall and spring) missed before being allowed to resume work on a graduate degree. The student will be financially responsible for all fees generated by the back enrollment.

A student must also be enrolled in a course during the semester in which a degree is granted.

Leave of Absence

Students may petition for a leave of absence with the approval of their academic advisory committee and the associate dean of Seaver College. To apply for a leave of absence, a letter must be submitted to the student’s academic advisory committee indicating reasons for the request. A leave will be granted only under extenuating circumstances. Students may be granted a leave of absence for two consecutive semesters. Time spent on a leave (for a maximum of one year) is not considered part of the time limit for completion of the degree.

Comprehensive Examination

A comprehensive examination is required in all graduate programs. Some programs require both written and oral examinations. The comprehensives are coordinated by the student’s academic advisor in consultation with the other members of the student’s Academic Advisory Committee. Their Academic Advisory Committee serves as the examining committee. The committee has the authority to require the student to repeat the examination in whole or in part. The committee vote must be unanimous for the candidate to pass the examination. Specific procedures for the examination may be obtained from each of the divisional programs.

Thesis

In graduate programs requiring a thesis, the topic must be approved by the student's Academic Advisory Committee. Rules for thesis preparation may be obtained from each divisional office.

It is ordinarily expected that the thesis for the master's degree will be a limited piece of original research that makes a contribution to scholarship in the student's particular field.

The student is required to defend the thesis orally. The oral defense will take place after the thesis has received tentative approval from the Academic Advisory Committee, but no later than three weeks (or twenty-one days) prior to the last day of regular classes of the semester in which the student wishes to graduate. A copy of the thesis must be deposited in the dean's office at least one week prior to the oral defense. The associate dean of Seaver College must be informed of the date, time, and place of oral defense at least one week in advance.

Oral defenses are open to all members of the faculty. Any member of the faculty at the oral defense has the privilege of questioning the candidate. Only members of the student's Academic Advisory Committee are eligible to vote. The thesis and oral defense must receive the unanimous vote of the committee in order to be approved.

Four copies of the thesis in final form (printed on 25% cotton, 20-lb. weight paper), the "Routing Sheet for Master's Thesis" form, and the "Approval for Master's Degree" must be deposited in the dean's office no later than two weeks (or fourteen days) prior to the last day of regular classes of the semester in which the student wishes to graduate. The specific dates are indicated on the Academic Calendar in this catalog. Theses completed after these dates will qualify candidates for graduation at the next commencement.

In those programs in which students may choose to undertake a project rather than a thesis, the procedure, deadlines, and examinations outlined above also are applicable. Each program office should be consulted regarding guidelines for projects.

Regulations Concerning a Second Master's Degree

Graduate students who already hold a master's degree from Pepperdine University and desire to study for a second master's degree in a related field must meet all the admission requirements and those of the prospective department or division. They must also complete the minimum number of units of graduate residence work as outlined by the major division for the master's degree. The student is required to submit an application form and pay the admission fee.

Continuance in the Program

Students admitted to graduate study may continue in the program as long as their academic performance and their personal conduct meet the standards set by the University. Students must maintain a grade point average of 3.00 ("B") on all graduate work done at Pepperdine University and on all work for a master's degree or credential. Students falling below a grade point average of 3.00 in either their cumulative work ("all cum GPA") or work taken at Seaver College ("Pep cum GPA") will be placed on academic probation. Any student who is on probation and (1) shows lack of progress, or (2) has a grade point deficiency which is significantly high, or (3) fails to clear probation within one semester is subject to academic dismissal. Registration will be canceled for any student who is dismissed after having registered in advance for a subsequent term.

No grade lower than a "B-" will carry graduate credit unless the student's Academic Advisory Committee recommends and the dean of Seaver College approves that such credit be allowed, although all courses attempted will be counted in the student's grade point average. Such approval must be granted before the end of the semester following the one in which the course was taken. No student will be allowed to apply more than eight units (two courses) of "C" grades toward meeting the requirements of a master's degree.

Students receiving veterans' benefits should consult the special veterans' information section in this portion of the catalog for more important information concerning standards of progress for veterans. This information is also available on the Web at www.pepperdine.edu/registrar.

Graduate Degree Requirements

All coursework must be completed with a grade point average of 3.00 or better. Clearance is also dependent upon receipt of a completed and approved thesis or research project, if this is required for the student's particular degree. The academic division offering the master's degree will process the academic clearance for each potential graduate.

A graduation fee of \$65 must be submitted with the "Intent to Graduate" form. The check or money order should be made payable to Pepperdine University.

Appeal Process

If the student feels that his or her interests were not sufficiently dealt with, a written appeal must be submitted to the chair of the academic advisory committee or director (for American Studies students). The

chairperson must sign the appeal indicating his or her recommendation and forward it to the associate dean. The chairperson may not suppress or withhold such a signature. If the student is petitioning regarding a particular course, the recommendation should come from that instructor instead of the committee chairperson.

Definition of the Grade Point System

The quality of achievement in a course is measured as follows: For graduate students, "A" indicates superior work, "B" indicates average or satisfactory, and "C" is the lowest passing grade. A grade of "A" earns 4.0 grade points per unit; "A-," 3.7 grade points; "B+," 3.3 grade points; "B," 3.0 grade points; "B-," 2.7 grade points; "C+," 2.3 grade points; "C," 2.0 grade points; "C-," 1.7 grade points; "D+," 1.3 grade points; "D," 1.0 grade points; "D-," 0.7 grade points; and "F," no grade points.

A "W" indicates a withdrawal from a course in good standing.

A "WF" indicates that the student withdrew after the end of the eighth week and prior to the final week of class with a failing grade. A "WF" is calculated into the grade point average as an "F." A "WP" indicates that the student withdrew after the end of the eighth week and prior to the final week of class with a passing grade.

Course Numbering System

Upper-Division Courses: Courses numbered 500–599 are open to upper-division or graduate students. These courses represent advanced upper-division work or graduate-level courses. Students taking 500-level courses for graduate credit will be required to do assignments in addition to those required of undergraduates.

Graduate Courses: Courses numbered 600–699 are open to graduate students only.

ACADEMIC PROGRAMS



Seaver College

Academic Divisions

The academic program at Seaver College is organized into seven divisions. The divisions offer majors in a variety of disciplines as well as providing interdisciplinary majors.

The Business Administration Division offers work in each of the areas of a comprehensive business curriculum. Majors are offered in accounting, business administration, and international business.

The Communication Division offers majors in advertising, journalism, public relations, telecommunications, communication (intercultural and organizational communication), and speech communication. An interdisciplinary major in creative writing is offered in conjunction with the Humanities and Teacher Education Division. A master of arts and a master of science degree in communication are also offered.

The Fine Arts Division offers majors in art (highlighting studio courses in drawing, painting, and sculpture), art history, music (with emphases in applied music/performance, music history, theory/composition, and music education), and theatre arts (with emphases in acting, directing, and production/design). An interdisciplinary major in theater and television is offered in conjunction with the Communication Division. A secondary teaching credential is offered in art, music, and English/drama.

The Humanities and Teacher Education Division offers majors in English, history, liberal arts, and philosophy, as well as an interdisciplinary major in humanities. A master of arts degree is offered in history and, in cooperation with the Social Science Division, in American studies. The division offers the professional courses required by the state of California for both the multiple subject credential and the single subject credential. Students who intend to teach a specific subject in secondary school should major in that discipline. Students who plan to teach in elementary school should major in liberal arts.

The Natural Science Division offers majors in biology, chemistry, computer science/mathematics, mathematics, nutritional science, physical education, and sports medicine. In conjunction with specific partner institutions, the bachelor's degree in natural science (leading to the bachelor's degree in engineering) is provided. Supporting courses in physics are also offered, although no major is available.

The Religion Division offers a major in religion with a variety of courses available in Biblical studies, church history, Biblical languages, theology, missions, and ministry. The division also offers a master of arts degree in religion, a master of science degree in ministry, and a master of divinity degree.

The **Social Science Division** offers majors in economics, political science, psychology, and sociology. A master of arts degree in American studies is offered in cooperation with the Humanities and Teacher Education Division.

The Center for International Studies and Languages

The Center for International Studies and Languages offers a bachelor of arts in international studies, which is an interdisciplinary major comprised of a sequence of courses in international politics, economics, and communication. Students may further specialize in one of seven functional or regional areas such as economic studies, political studies, international management studies, international/intercultural communication studies, Asian studies, European Studies, or Latin-American studies. Majors in French, German, and Spanish are also offered.

General Education Program

Each candidate for the bachelor's degree must complete a series of broad and rigorous learning experiences crossing disciplinary lines. The requirements for general education are designed so that students have core courses in common; other requirements offer a selection of courses so that students can follow their interests. Many courses are sequenced to allow for a progression in students' learning acquisition. The curriculum highlights particular content areas and skill development, especially critical thinking, researching, writing, and speaking.

The requirements for the general education program include twenty-two courses, totaling sixty-five to sixty-six units.

Requirement

First-Year Seminar* 3

Skill Development

English Composition* 3

Junior Writing Portfolio* 0

Writing-Intensive Requirement 0

Speech and Rhetoric* 4

Research Methods/Presentation Skills Requirement 0

Mathematics 3

Foreign Language 4

Knowledge—Knowing Self, Others, and God

Christianity and Culture* 9

Western Heritage* 9

American Experience* 8

Non-Western Cultures 4

Fine Arts 2

Literature 4

Health and Lifestyles* 2

Laboratory Science	4
Human Institutions and Behavior	6-7

**core course*

Requirement Descriptions and Goals

First-Year Seminar (3)

This requirement introduces the student to both the college experience and to academic inquiry. Topics vary from section to section, but all sections strive to build learning communities, to sharpen critical-thinking and problem-solving skills, to enhance effective communication, to improve information literacy, to apply the University's Christian mission, and to hone life-management skills.

Courses fulfilling the first-year seminar requirement: GS 199. Students must take this course during the first semester of college work. Students who enter with thirty or more transferable semester units or who enroll in either the Great Books* or Social Action and Justice Colloquia** in the first semester of their first year are not required to take this course. International students enrolled in ENG 110, American Language and Culture, will satisfy this requirement. Students may not withdraw from their first-year seminar course unless they are withdrawing completely from the University.

In the first-year seminar requirement, students will:

- Share one substantial reading assignment to help build learning communities among all first-year students.
- Sharpen their critical-thinking and problem-solving skills through study within a specific academic discipline.
- Use written assignments and oral presentations to become more effective written and oral communicators.
- Become aware of and understand the Christian mission of the University.

**Students who complete the four-course Great Books Colloquium sequence will receive credit for the following five GE requirements: first-year seminar, ENG 101, literature, REL 301, and one of the following courses: POSC 104, MATH 102, HUM 111, HUM 212, HUM 313, SPE 180, SOC 200.*

***Students who complete the four-course Social Action and Justice Colloquium will receive credit for the following four GE courses: first-year seminar, ENG 101, literature, and REL 301.*

English Composition (3)

This requirement engages students in an intensive writing workshop focused on reading and writing critically about current issues. Students read extensively, develop effective writing processes, and produce portfolios demonstrating their ability to write for a variety of purposes, focusing particularly on argumentation and academic writing. Graded A, B, C, and NC only.

Courses fulfilling the English composition requirement: ENG 101. International students may be required to take ENG 100, Composition for ELL Students, and ENG 110, American Language and Culture, prior to enrolling in ENG 101.

In the English composition requirement, students will:

- Use writing to construct and communicate meaning as critical thinkers and responsible citizens.
- Learn to write effectively for different audiences and purposes, with an emphasis on argumentation and academic writing.
- Experiment with new forms of writing that may include workplace writing, writing for audiences outside the classroom, creative nonfiction, and writing in different disciplines.
- Apply the rhetorical principles of ethos, logos, and pathos in order to critique written, oral, and visual texts.
- Develop the inductive and deductive skills needed for close reading and lucid writing.
- Learn to assess their writing and address feedback from the writing center, draft workshops, and small group tutorials.

Junior Writing Portfolio (0)

The junior writing portfolio demonstrates students' writing competency across the curriculum. The portfolio is to be submitted during the student's junior year and shall consist of four papers. Only one paper of the four can come from an English class, and at least two papers must have been written in either the sophomore or junior year. Submitted papers must be graded or contain faculty comments, and should be accompanied by a detailed summary of each assignment. Students will purchase a portfolio kit from the bookstore and will compile and submit the portfolio to the Writing Center prior to one of the two portfolio deadlines throughout the year. Students who do not pass the junior writing portfolio will need to enroll in JWP 301, Junior Writing Portfolio Workshop, in order to work toward compiling a passing portfolio. Students not passing JWP 301 will continue to enroll in it until they do pass.

In the junior writing portfolio requirement, students will:

- Choose papers they have written that demonstrate their writing competency across the curriculum.
- Articulate and reflect on their writing process and their writing strengths and weaknesses.

Writing-Intensive Course (0)

This requirement is designed to develop discipline-specific ways of writing important for continuing study in the major, for careers, and for communication of discipline-specific knowledge to general audiences.

This requirement will be fulfilled through writing-intensive courses in the student's major discipline.

Courses that fulfill the writing-intensive course requirement: Each major has designated writing-intensive courses. Please refer to major requirement listings.

In the writing-intensive course requirement, students will:

- Use writing to improve learning of subject matter and promote the development of critical thinking.
- Learn discipline-specific ways of thinking and communicating, including writing skills important for continuing study in the discipline, for careers, and for communicating discipline-specific knowledge to audiences outside the discipline.
- Improve writing processes, developing effective strategies for generating ideas, gathering information, drafting, revising, and editing.

Speech and Rhetoric (4)

This requirement introduces students to the principles of informative, persuasive and ceremonial speaking, with special attention devoted to extemporaneous speaking. This course emphasizes the application of the theory of public discourse to representative speaking situations, the construction of sound argument, and basic principles of rhetorical analysis.

Courses fulfilling the speech and rhetoric requirement: SPE 180. In the speech and rhetoric requirement, students will:

- Learn the classical origins of public speaking.
- Learn the ethics of public speaking.
- Perform effectively in a variety of rhetorical situations.
- Structure, write, research, support, and deliver informative, persuasive, and ceremonial speeches.
- Understand basic principles of rhetorical analysis.

Research Methods/Presentation Skills Requirement (0)

This requirement builds discipline-specific materials, methods and critically evaluative skills necessary for effective research and presentation of research in the major. This requirement will be fulfilled through research methods/presentation skills courses in the student's major discipline.

Courses that fulfill the research methods/presentation skills requirement: Each major has designated research methods/presentation skills courses. Please refer to major requirement listings.

In the research methods/presentation skills requirement, students will:

- Acquire and demonstrate both introductory and advanced methods of research and discovery used in a particular academic discipline.
- Use research language effectively.

- Develop extensive methods and procedures for conducting and recording effective research in different formats and settings.
- Identify, synthesize and assess research literature.
- Plan, structure and write a research paper.
- Present research findings both formally and dynamically to an academic audience.

Mathematics (3)

This requirement develops in the student an appreciation of the beauty and creativity of mathematics. It enhances reasoning ability and the grasp of logical principles, improves problem-solving skills, provides exposure to the pervasiveness of mathematics in our modern society and some of its historical underpinnings, and provides an understanding of the basic principles of analyzing numerical data using statistical methods.

Courses fulfilling the mathematics requirement: MATH 102. This requirement may also be satisfied by MATH 210, MATH 214, POSC/PSYC/SOC 250, MATH 270 (for the liberal arts major), or MATH 316. Each of these courses assumes that the student has completed at least two years of high-school algebra or MATH 099 with a grade of C or higher.

In the mathematics requirement, students will:

- Recognize the beauty of mathematics and be able to cite examples illustrating how mathematics is a creative endeavor similar to many other liberal arts.
- Demonstrate enhanced reasoning ability through the study and application of formal logic.
- Improve their problem-solving skills through the study of various mathematical strategies.
- Recognize the pervasiveness of mathematics in our modern society and be able to cite some of its historical underpinnings.
- Demonstrate an understanding of the creation, use, and limitations of mathematical models.
- Apply knowledge of the basic principles of analyzing numerical data using statistical methods.

Foreign Language (4)

This requirement helps students attain a functional competency in listening, speaking, reading, and writing at the intermediate level in a foreign language of their choice. The equivalent of third semester foreign language is required. Students are placed at the course level (151, 152, or 251) indicated by the Foreign Language Placement Exam. Students should take the indicated course within one academic year of taking the placement exam. The foreign language requirement is waived for students who place at the 252 level; unit credit may be earned only

by the challenge procedure through the Center for International Studies and Languages. The requirement is waived for international students who verify academic study of their native language. Transfer students may receive credit for foreign language courses taken at an accredited college or university; such students do not need to take the Foreign Language Placement Exam.

Courses that fulfill the foreign language requirement: CHIN 251, FRE 251, GER 251, GER 271, ITAL 251, ITAL 271, JAPN 251, RUS 251, SPAN 251, SPAN 271, GRE 320, HEB 502.

In the foreign language requirement, students will:

- Understand simple phone conversations, announcements and media reports, and face-to-face dialogue using learned material.
- Engage in a variety of communicative tasks in social situations, ask and answer questions using learned materials, and participate in conversations about topics beyond the most immediate needs.
- Recognize sufficient vocabulary when reading at the intermediate level and consistently read texts dealing with a variety of basic and social needs.
- Write short, simple passages with accuracy, expressing present time and at least one other time frame.

Christianity and Culture (9)

This three-course sequence gives an introductory overview to the world and literature of the Bible and considers its continuing cultural effects. In REL 101, primary attention is given to the theological and religious dynamics of the Old Testament (Hebrew Bible). Students learn the historical, socio-political, and cultural aspects of the ancient Near East during the period covered by the Old Testament materials, and the formation and composition of the Old Testament literature itself. REL 102 is a study of the New Testament in its larger Jewish and Greco-Roman context, with emphasis on history, theology, and the different literary genres. In REL 301, students study the ways in which Christianity shapes aspects of culture and ways in which these, in turn, influence Christian life and faith. Topics may include art, literature, music, medicine, law, secularization, ecology, racial and ethnic issues, and education.

Courses fulfilling the Christianity and culture requirement: REL 101, REL 102, and REL 301. REL 101 is a prerequisite for REL 102 and should be taken by the end of the second semester of enrollment. REL 102 is a prerequisite for REL 301 and should be taken by the end of the student's fourth semester. REL 301 should be taken by the end of the student's seventh semester. ISAR 510 may substitute for REL 301.

In the Christianity and culture requirement, students will:

- Cultivate an appreciation for religion (especially Christianity).

- Explore the multifaceted relation of religion to ancient and contemporary society.
- Grapple with the implications of living a life of faith.

Western Heritage (9)

This three-course sequence gives a historical and sequential introduction to the achievements of Western culture from prehistoric times through the late Middle Ages (30,000 BCE–1300 CE) in the first course, through the Early Modern Period (1300–1815) in the second, and from the Industrial Revolution to the present in the third. Through an integrated, interdisciplinary study of politics, literature, philosophy, and the arts, the sequence explores the interrelationship between the cultural arts and the spiritual, political and intellectual commitments of women and men in the West.

Courses fulfilling the Western heritage requirement: HUM 111, HUM 212, and HUM 313, taken in sequence.

In the Western heritage requirement, students will:

- Develop a historical and sequential understanding of the history of Western civilization.
- Experience the West's important primary cultural "texts" (literature, philosophy, art, and music) and explore their historical contexts.
- Discuss the role of Christian religion and Christian faith in shaping these "texts."
- Understand the consequences and costs of Western cultural achievements both to men and women in the West and to other civilizations with which the West has interacted.
- Learn, use, and evaluate ideas of historical periodization, such as "Classical," "Medieval," "Renaissance," "Baroque," "Enlightenment," "Romantic," "Modern," and "Postmodern."

American Experience (8)

This two-course sequence introduces and develops historical and contemporary issues in history, politics, and government. The first course in the sequence provides a survey of the development and present contours of American democracy. Topics include the creation and development of the constitutional system, the gradual extension of freedom through the expansion of civil liberties and civil rights, and the evolution of the major political institutions of the United States. The second course provides a historical survey of the American peoples from pre-colonial times to the present, exploring the variety of the American experience in the context of political, economic, social, and intellectual developments.

Courses that fulfill the American experience requirement: POSC 104 and HIST 304, taken in sequence.

In the American experience requirement, students will:

- Acquire a basic knowledge of American history, including its economic, social, and cultural aspects, with particular attention to its political systems and their historical context.
- Develop the capacity to think critically about the American political system and American history by exploring individual and social identity.
- Consider the experiences of a variety of individuals and groups in American history and politics from various classes, religions, regions, and ethnic, gender, and racial groups.
- Develop an understanding of the history and challenges of maintaining democratic governance in a pluralistic, ethnically diverse society.

Non-Western Cultures (4)

This requirement traces the historical development of non-Western civilizations and how they have understood and expressed themselves as cultures. The primary focus is on Asia, but includes Africa, and the pre-colonial cultures of the Americas.

Courses fulfilling the non-Western cultures requirement: ART 438, COM 513, ISAC 301, ISAC/HIST 310, ISAC 318, ISAC/HIST 330, ISAC/HIST 331, ISAC/PHIL 340, ISAC 341, ISAC 350, ISAC 370, ISAC/HIST 380, ISAR 520, REL 501, and REL 526.

In the non-Western cultures requirement, students will:

- Identify a non-Western civilization's cultural and geographical features.
- Recognize its cultural and interpersonal dynamics.
- Explain its social and political systems.
- Describe its major historical, philosophical and religious traditions.
- Develop an understanding of how its worldview is expressed in artistic and scientific achievements.

Fine Arts (2)

This requirement gives students the opportunity to focus on the aesthetics and creative process of a specific art form such as theatre, music, art, or dance. This requirement is designed to foster an awareness of the importance of the arts in one's life and in society, and to instill in the student a desire for life-long involvement with the arts.

Courses fulfilling the fine arts requirement: ART 315, ART 422, ART 424, ART 426, ART 428, ART 430, ART 434, ART 436, ART 438, ART 440, FA 313 (for Liberal Arts majors only), FA 314 (for Liberal Arts majors only), GSHU 111, GSHU 112, GSHU 113, MUS 105, MUS 110, MUS 114, MUS 118, MUS 136, MUS 137, MUS 138, MUS 139, MUS 140, MUS 141, MUS 143, MUS 184, MUS 280, MUS 305, MUS 336, MUS 337, MUS 338, MUS 339, MUS 340, MUS 341, MUS 343, MUS 384, MUS 467, MUS 468, THEA 150, THEA 201, THEA 210, THEA 226, THEA 227, THEA 228, THEA 243, THEA 342, THEA 350, PE 124, PE 127, PE 128.

In the fine arts requirement, students will engage in at least three of the following:

- Develop an awareness of and appreciation for a specific art form.
- Assess an art form critically and analytically.
- Have an applied or hands-on experience with a particular art form.
- Develop an awareness of how a particular art form is interconnected with other disciplines and/or career opportunities.
- Acquire a general understanding of the history and chronology of an art form.
- Develop skills that will enhance and encourage future study and appreciation of the arts.
- Possess a sense of responsibility and activism with regard to the place of the fine arts in the broader community.

Literature (4)

This requirement trains students to understand and appreciate literary expression. This requirement may be met by a course in English or American literature, the literature of an ancient or modern language, or translated literature of an ancient or modern language.

Courses fulfilling the literature requirement: ENG 310, ENG 320, ENG 330, ENG 340, ENG 350, ENG 410, ENG 415, ENG 420, ENG 430, ENG 440. (ENG 101 is a prerequisite for the preceding courses.) FRE 348, FRE 355, FRE 356, ITAL 451, SPAN 449, SPAN 451, SPAN 453, SPAN 455.

In the literature requirement, students will:

- Develop an understanding of literature and the mastery of written language as an expression of human experience.
- Develop the skills of close reading, analyzing complex texts, explaining their own readings, and examining differing interpretations.
- Practice critical thinking skills, engage new ideas through reading, writing, classroom discussions, and oral argument and presentations.
- Explore spiritual, moral, and ethical standards of other societies and historical periods, as well as those of the society in which they live.

Health and Lifestyles (2)

This requirement examines physical fitness and how it relates to overall health and wellness. Students will develop an appreciation of the human body as God's intricate creation, increase their knowledge of human movement and its effect on health, be exposed to a variety of lifetime physical activities, and learn motor skills and movement forms that can enhance one's ability to achieve and maintain physical fitness. One hour of lecture and two hours of physical activity per week.

Courses fulfilling the health and lifestyles requirement: PE 199. Freshmen and transfer students are required to take PE 199 during their first year at Seaver College. First-year NCAA athletes should take

GSGS 198, Lifetime Skills and Fitness for Athletes. The completion of two units of PE 288 will be accepted as a substitute for PE 199 for transfer athletes not required to take GSGS 198. For all students who are not physical-education majors, a maximum of four units of PE (100–199) will count toward the 128 units required for graduation.

In the health and lifestyles requirement, students will:

- Learn about physical fitness and understand how being physically fit can maximize quality of life and serve as an important factor in disease prevention by reducing risk factors for chronic disease.
- Identify how they can attain physical fitness and implement an individualized fitness plan based on research in the exercise sciences.
- Experience a variety of physical activities that will help maintain and improve physical fitness.

Laboratory Science (4)

This laboratory-based requirement demonstrates the applicability of science to everyday life. Students are introduced to the methods used by scientists to investigate and understand the natural world and are taught to assess the reliability and limitations of those methods.

Courses fulfilling the laboratory science requirement (recommended for the general student): BIOL 105, BIOL 106 BIOL 107, BIOL 108, BIOL 109, NASC 101, NASC 108, NASC 109, NASC 155, NASC 156, NUTR 210, SPME 106. These major-specific courses also satisfy the requirement: BIOL/SPME 230, BIOL/SPME 235, CHEM 120, PHYS 102, PHYS 210.

In the laboratory science requirement, students will:

- Understand that the scientific method is a system of inquiry that requires curiosity, skepticism, tolerance for ambiguity, openness to new ideas, and ultimately, the communication and sharing of knowledge.
- Discover that scientific understanding is tentative, limited and subject to revision.
- Participate in a laboratory experience that involves data collecting and careful observation.
- Employ those mathematical and statistical concepts that are required to explain scientific phenomena.
- Investigate the distinctive roles that faith and science play in answering important questions about how the world works.

Human Institutions and Behavior (6–7)

This requirement develops in students an awareness of the myriad ways that human institutions and interpersonal behavior can be studied, understood, and predicted. The core economics, psychology, and sociology courses in this area enable students to understand how individuals interact within social institutions and provides insights into the development of our ideas about such institutions and relations between people.

Courses fulfilling the human behavior requirement (choose two): ECON 200, PSYC 200, SOC 200. Psychology majors should take PSYC 210. Students majoring in business, accounting, economics, and international studies (economics specialization) should take BA/ECON 210 and ECON 211.

In the human institutions and behavior requirement, students will:

- Recognize the difference between empirical, theoretical, and ethical questions regarding human behavior.
- Understand a model of human behavior, how it departs from the models of related disciplines, and what phenomena it is useful for explaining.
- Have a command of the basic concepts from two of the disciplines studied (economics, psychology, sociology).
- Understand how theories of human behavior are tested scientifically.
- Recognize that human behavior is affected by factors ranging from individual psychology to transnational ideology.

NOTE: Throughout this catalog, the following abbreviations denote a course that satisfies or partially satisfies a particular general education requirement: GE (General Education), WI (Writing Intensive), RM (Research Methods), and PS (Presentation Skills).

The following courses satisfy the Writing Intensive (**WI**) and Research Methods/Presentation Skills (**RM/PS**) requirement for each major. Students fulfill these requirements by taking the courses listed for their major.

Accounting: BA 366 (**WI**), BA 497 (**RM**), BA 598 (**PS**)

Advertising: COM 300 (**WI, RM/PS**)

Art: ART 593 (**WI, RM/PS**)

Art History: ART 590 (**WI, RM/PS**)

Biology: BIOL 213 (**WI**), MATH 317 (**RM/PS**)

Business Administration: BA 352 or BA 366 (**WI**), BA 497 (**RM**), BA 598 (**PS**)

Chemistry (B.S.): CHEM 340/340L (**WI**), CHEM 400 and 341L, or 370L, or 390L (**RM/PS**)

Chemistry (B.A.): CHEM 340/340L (**WI**), CHEM 400 and 341L, or 380, or 390L (**RM/PS**)

Communication: COM 300 (**WI, RM/PS**)

Computer Science/Mathematics: COSC 490 (**WI, RM/PS**)

Creative Writing: COM 203 (**WI**), ENG 410: Poetry and Poetics (**RM/PS**)

Economics: ECON 310 (**WI, RM/PS**)

English: ENG 390 or ENG 306 (**WI**), ENG 200 (**RM/PS**)

French: FRE 370 (**WI**), FRE 342 (**RM/PS**)

German: GER 455 (**WI**), GER 442 (**RM/PS**)

History: HIST 300, 580, and 581 (**WI, RM/PS**)

Humanities: HUM 300 (**WI, RM/PS**)

International Business: BA 366 (**WI**), BA 497 (**RM**), BA 598 (**PS**)

International Studies: INTS 514 and INTS 597 (**WI, RM/PS**)

Journalism: COM 300 (**WI, RM/PS**)

Liberal Arts: EDUC 562 (**WI**), EDUC 561 (**RM/PS**)

Mathematics: MATH 360 (**WI, RM/PS**)

Music: MUS 492 (**WI, RM/PS**)

Nutritional Science: NUTR 421 (**WI**), MATH 317 (**RM/PS**)

Philosophy: PHIL 580 (**WI, RM/PS**)

Physical Education: PE 411 (**RM/PS**), PE 412 (**WI**)

Political Science: POSC 311, or 344, or 353 (**WI**), POSC 250 or 310 (**RM/PS**)

Psychology: PSYC 310 (**WI, RM/PS**)

Public Relations: COM 300 (**WI, RM/PS**)

Religion: REL 302 or REL 538 (**WI**), REL 302 (**RM/PS**)

Sociology: SOC 310 (**WI, RM/PS**)

Spanish: SPAN 341 (**WI, RM**), SPAN 345 (**PS**)

Speech Communication: COM 300 (**WI, RM/PS**)

Sports Medicine: SPME 410 (**WI**), SPME 425 (**RM**), SPME 420 (**PS**)

Telecommunications: COM 300 (**WI, RM/PS**)

Theatre Arts: THEA 312 (**WI, RM/PS**)

Theatre and Television: THEA 312 (**WI, RM/PS**)

Typical Freshman Program

- All freshmen must enroll in a first-year seminar (GS 199) during their first semester.
- All freshmen must enroll in English Composition (ENG 101).
- Students who are continuing the study of a foreign language learned in high school should do so during the freshman year.
- Freshmen are encouraged to begin the Western heritage sequence no later than the second semester. Students who plan to study in an international program can complete the Western heritage courses during any given academic year in Heidelberg, London, Florence, Buenos Aires, or Lyon.
- REL 101 should be completed during the freshman year.
- SPE 180 should be completed during the freshman year.
- Students who have declared a major should refer to the "Freshman Year Program" sections for information on major courses to be taken during the freshman year.
- Freshmen and transfer students must enroll in Health and Lifestyles (PE 199) during their first year.

International Programs

Students who plan to study in Pepperdine's international programs should visit the International Programs web page or consult the International Programs Office to obtain current course offerings and program information. Courses regularly taught overseas include the Western heritage sequence and courses that satisfy the general education requirements in modern languages, non-Western cultures, political science, sociology or psychology, mathematics, and natural

science. The Seaver College curriculum has also been designed so that any student from any major can study overseas in an international program for at least one semester. The sophomore year of the Great Books program is offered in one of the programs.

Great Books Colloquium

The Great Books Colloquium is a four-course sequence on masterpieces of Western civilization. The purpose of the Colloquium is to engage students in close, critical reading and small group discussions of selected works from the time of the Greeks to the modern day. The courses are conducted almost wholly by discussion under the leadership of a qualified professor dedicated to fostering open, shared, and rigorous inquiry.

The Great Books Colloquium is a limited-enrollment program. The only prerequisites for entry into the Colloquium are eligibility for English 101 and a willingness to commit oneself to the time and effort required by the courses. Students should be advised that the reading load is much heavier than that for the freshman composition course and that the writing assignments are comparable. However, past students have testified that the greater challenge has given them precisely what they desired from a university education: an opportunity to read fine works, rigorous training in writing and discussion, a forum for sharing ideas, and a close-knit group in which to grow intellectually.

For maximum benefit, students should remain in the Colloquium for the entire series of seminars. The courses will fulfill five general education requirements: first-year seminar, ENG 101, literature, REL 301, and one of the following courses: POSC 104, MATH 102, HUM 111, HUM 212, HUM 313, SPE 180, or SOC 200. If students drop out of the Colloquium before finishing the four-course sequence, they will receive unit credit toward graduation, but will not have fulfilled the above-named general education requirements.

Usually, students enter the Colloquium in the fall of their freshman year and finish in the spring of their sophomore year. However, many students may wish to participate in an international program during their sophomore year. This is entirely compatible with participation in the Great Books seminars. Students may take the first two courses in their freshman year, spend their sophomore year abroad, and finish the Colloquium when they return in their junior year. In addition, it is sometimes possible to finish the Colloquium at one of the European campuses when an experienced Great Books teacher is assigned to such a campus.

The Social Action and Justice Colloquium

The Social Action and Justice (SAAJ) Colloquium is a four-course, interdisciplinary program focused on issues of social justice such as

human rights, wealth and poverty, the environment, the interplay of religion and culture, and the role of media in shaping social movements. The colloquium includes historical, theoretical, and practical perspectives on social issues, providing knowledge and opportunities for social action to students interested in a variety of vocations. The colloquium encourages students to reflect on how their choices of world view and vocation will affect their lives and society in the twenty-first century.

In each of the first three semesters, students and faculty members engage in service-learning activities appropriate to the issues they are studying, providing opportunities for students to be in the community exploring possible vocational choices. Each of the first two courses in the colloquium is a small seminar composed of eighteen students and a faculty member. Based on student interests and with faculty guidance, each class will read, discuss, research, and write about primary texts related to social justice issues.

To develop a historical and theoretical basis for social action, students in the first semester course examine how each of the following has affected social justice in the United States from the 18th century to the present: the social construction of racial identity, the role of gender in social equality, and the influence of socio-economic background. In the second semester, students examine the impact of religious activism, the social construction of ability and disability, social perceptions of sexual difference, and concerns about the environment.

In the third semester, students may choose more specialized courses that provide an in-depth examination of a particular social issue. Faculty members will encourage students to select courses related to their particular concerns and possible vocation.

In the fourth semester, students will complete extended experiential learning assignments appropriate to their talents, concerns, and values. Ideally, the third semester course on a particular issue will provide research opportunities and particular preparation for these experiences. As they complete the experiential learning component, students will continue to meet in bi-weekly seminars of 18 students and for in-common activities. During this final seminar of the colloquium, students will continue to read selected texts, think critically about their experience, and use their skills in research, writing, speaking, and technology to develop presentations that can be shared with others in the community.

Students who complete the four-semester SAAJ sequence will receive credit for the following general education requirements: first-year seminar, ENG 101, literature, and REL 301. See the "Course Descriptions" in the Humanities and Teacher Education Division section for information about each course in the SAAJ sequence.

Academic Majors

Each student must complete all requirements for a major as outlined in the academic divisions section of this catalog. Students wishing to earn the bachelor of arts degree will choose one of the following majors:

Advertising	Liberal Arts
Art	Music
Art History	Natural Science
Biology	Philosophy
Chemistry	Political Science
Communication	Psychology
Economics	Public Relations
English	Religion
French	Sociology
German	Spanish
History	Speech Communication
Humanities	Telecommunications
International Studies	Theatre Arts
Journalism	Theatre and Television

Students seeking the bachelor of science degree will choose one of the following majors:

Accounting	International Business
Biology	Mathematics
Business Administration	Nutritional Science
Chemistry	Physical Education
Computer Science/Mathematics	Sports Medicine

The master of arts degree is offered in the following:

American Studies	History
Communication	Religion

The master of science degree is offered in the following:

Communication	Ministry
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The following professional degree is offered:

Master of divinity

Students at Seaver College may seek the California Single Subject Teaching Credential as subject matter approved programs in the following areas:

English	English/Speech
English/Drama	Mathematics
English/Journalism	Physical Education

Other single-subject areas are available by examination.

Minors

Seaver College offers academic minors in the following:

Accounting	Intercultural Studies
African-American Studies	Italian
Applied Mathematics	Marketing
Art	Mathematics
Art History	Multimedia Design
Chemistry	Music
Computer Science	Non-Profit Management
Creative Writing	Philosophy
Economics	Religion
English	Social Work
Film Studies	Sociology
French	Spanish
German	Speech Communication
History	Sports Medicine
Humanities	Vocational Ministry
Industrial/Organizational Psychology	Women's Studies

Students may select one of these minors or take elective courses in addition to the required general education and major courses in order to complete 128 units required for graduation.

Pre-Law

Students who desire to attend law school should plan their undergraduate programs with care. While good law schools do not expect the incoming student to be knowledgeable in the field of law, the expectation is that the applicant will be well prepared for the rigors of graduate work in this field. This means that the pre-law student should complete an academic major which will equip him or her with the skills and discipline necessary to perform well in law school. No specific major is required for admission, so it is up to each student to make a responsible choice. More specific information, including recommended courses, is available in the Social Science Division Office or through a pre-law advisor.

In selecting the major, the student should place emphasis on such skills as research, writing, analytical reading, logic, and organized expression of ideas, both oral and written. The student should be concerned with obtaining a broad liberal arts education which should help in developing insightful understandings of our culture and institutions. Beyond the chosen major, a judicious use of elective units can fill in additional areas of expertise that might otherwise be overlooked. Involvement in such extracurricular activities as Seaver College's chapter of Phi Alpha Delta (International Law Society), and participation in intercollegiate debate may also benefit the student.

Pre-law advisors in several divisions will be glad to aid all interested students in planning for their success in the law school of choice.

Frequently, students request that the advisor recommend elective courses which will be helpful in their pre-law education.

More specific information, including recommended courses, will be available in the Office of the Dean of Seaver College or through a pre-law advisor.

Contract Major

As an alternative to one of the above majors, students with at least thirty units of college credit and a minimum grade point average of 2.5 may initiate a special contract for an individualized major. Application for an individualized contract major must be submitted to the Academic Advising Center. Divisional chairpersons will appoint a committee of faculty members to review and approve or disapprove the combination of courses being proposed as a contract major. The student must complete at least forty-five units at Seaver College following the signing of the contract for the individualized major.

INTERNATIONAL PROGRAMS



The experiences of a year of study and travel overseas provide an essential dimension of a liberal arts education that can be obtained in no other way. For this reason, the international programs have been designed to provide any Seaver College student, regardless of major, the opportunity to study, live, and travel overseas without interrupting other studies or postponing a career. Year-round residential program locations in Heidelberg, Germany; London, England; Florence, Italy; Buenos Aires, Argentina; Lyon, France; and Hong Kong offer students a unique opportunity to gain both an academic and a personal understanding of other cultures, institutions, and languages. Summer language programs in Spanish and French allow beginning students to complete their language requirement and offer advanced students the opportunity to study both the language and the culture of the country. Other summer programs provide special opportunities to study in Israel or to focus on business, humanities, theatre, music, or other topics. Upon graduation, many students conclude that participation in one of these programs was the single most significant experience of their undergraduate years.

The program is a serious adventure in study and scholarship. A sufficient number and variety of courses are offered at each location to allow the student to arrange a full academic schedule. Classes are taught by visiting University faculty members from the Malibu campus, by Pepperdine University faculty members who reside in the host country, and by a group of unusually well-qualified and distinguished local professors who have been specially selected to teach in the program. The curriculum has been designed so that students may complete a substantial portion of their general education requirements while enrolled. Many students elect to participate during the sophomore year, although any qualified student above the freshman level may apply.

The program design recognizes that selective travel is a valuable part of the educational process, but class attendance and academic performance are regarded as first priorities. Classroom instruction is augmented each semester by educational excursions lasting several days to significant locations. These educational field trips to locations of historic, literary, musical, or other significance may include guided city tours; visits to museums and historical sites; attending concerts, plays, and operas; or listening to guest lecturers.

Students in Heidelberg, London, and Florence live in University housing along with the visiting faculty family and the resident coordinator. The same residential housing rules that prevail in Malibu apply insofar as possible, with certain exceptions made necessary by local conditions. Students in the Buenos Aires and Lyon programs and some language programs live with host families. Students in Hong Kong reside in student housing at Hong Kong Baptist University.

Heidelberg, Germany

Heidelberg, a beautiful and romantic city that has been a university center for over 500 years, is an ideal location for studying and absorbing European cultural heritage. Paris, Geneva, Vienna, Munich, Zurich, Amsterdam, Brussels, and all of central Europe may be reached within a few hours by train, bus, or automobile.

Student residential housing is located in University-owned Moore Haus, a spacious turn-of-the-century mansion that commands a breathtaking view of the Neckar Valley. Moore Haus also contains a study area, student center, computer facility connected to the Internet, and offices. It is adjacent to Heidelberg's famous castle, very near the University of Heidelberg, and within convenient walking distance of the downtown areas of the city.

Classes are conducted in a modern classroom facility in the center of the city. The language of instruction is English, but all students must register for a course in German, which must be taken for credit. Students planning to participate in the program must begin their study of German before going overseas.

Moore Haus contains a computer laboratory connected to the Internet and a study area with more than one thousand volumes carefully selected to support the courses taught in the program. Additional educational resources are available on CD-ROM disks. A library of over 20,000 volumes in English is available to all students at Amerika Haus, a cultural center jointly sponsored by the United States and German governments. In addition, the comprehensive library collection of the University of Heidelberg is available for student use by special arrangement.

London, England

London is one of the world's largest and most important cultural and commercial centers. This crossroads of the globe is an ideal place for students to study the literature, history, culture, and institutions which provide many of the foundations of American civilization. Students in London have access to educational resources unmatched elsewhere in the world. Visits to the museums, art galleries, libraries, and houses of Parliament and other historical and cultural sites are an integral part of the program. The central location of the program allows students to reach London's theatres, concert halls, and shopping areas in a matter of minutes. Classes in French are regularly offered in the London program.

Students reside in the University-owned building in the Knightsbridge area. This facility, which is a splendid example of Victorian architecture, contains two classrooms, a study area, a computer laboratory, offices, and a student center, and is adjacent to a private park. It is located across the street from Imperial College, one block from the Victoria and Albert Museum, the Museum of

Science and Industry, the Museum of Natural History, the Royal Albert Hall, and Hyde Park. Central London is but minutes away by underground.

The facility contains a well-equipped computer laboratory through which students may access the Internet, and a study area with carefully selected volumes to support the courses offered. Students have access to the library of Imperial College and, by special arrangements, to other university and museum collections throughout London. Additional educational resources are available on CD-ROM disks or through electronic databases. Students may also use the athletic and recreational facilities at Imperial College. During the Fall semester and a six-week summer term, Pepperdine University's School of Law operates a program for second-year law students which shares the classrooms, study area, and computer laboratory.

Florence, Italy

Florence, the city that gave birth to the Renaissance, was home to Leonardo da Vinci, Michelangelo, Galileo, Machiavelli, and the Medici family. One of the world's greatest centers of artistic, literary, and historical treasures and traditions, Florence is filled with buildings that are themselves works of art, filled with art treasures. Scheduled visits to these sites are a regular part of the academic program.

This former republic and once-capital of Italy provides an ideal location for the study of art, history, music, and literature. Florence is located almost at the center of the Italian peninsula. Rome lies only 145 miles away and France, Switzerland, Austria, and all of central Europe are but hours away.

Students reside in a University-owned facility which consists of the nineteenth-century Villa Di Loreto and the contiguous Residenza Tagliaferri. Students live in rooms with private baths, most meals are prepared in the facility's kitchen, and they attend classes in newly-built, fully-equipped classrooms in the same facility. This property also contains a study area, a computer laboratory connected to the Internet, and recreational facilities. It is located within walking distance of the historic district of Florence with its numerous museums and historic sites and the city's main railway station.

The language of instruction is English, but all students must register for a course in Italian, which must be taken for credit. Students planning to participate in the program must begin their study of Italian before going overseas. A special summer program, offered in alternate years, is designed for art majors.

Buenos Aires, Argentina

Buenos Aires is one of the most interesting and exciting cities in the world. Its wide streets, often lined by sidewalk cafes, are responsible for its being known as the "Paris of South America." The large metropolitan

area includes the Federal District, the nation's capital, in addition to being home to busy commercial, historic, educational, and cultural centers. Argentines are among the most literate people in the world.

Pepperdine students who study here live with selected host families and travel to their classes on one of the world's better public transportation systems, which includes both a metro and extensive bus routes. A Pepperdine facility located at 11 de Septiembre 955 includes offices, a computer laboratory connected to the Internet, and a student center. The language of instruction is English, but all students must register for a course in Spanish, which must be taken for credit. Students planning to participate in the program begin their study of Spanish before going to Argentina.

In addition to class attendance, scheduled visits to museums, attendance at local musical and theatrical performances, and visits to other cultural and educational locations are a regular part of the program. Educational field trips, also included in the program, may take the students to various locations in Argentina, or to places such as the magnificent falls at Iguazu, or to cosmopolitan Rio de Janeiro.

Students planning to attend the Buenos Aires program should remember that the city's summer months are from December to February, when the mean high temperature is 83° F. The winter months are from June to August. The average annual temperature is a mild 60° F. Frosts may occur in the winter, but snowfall is rare. However, there is excellent skiing in the accessible mountainous areas.

Lyon, France

Lyon is nestled between two hills, Fourvière, "the one which prays" and La Croix-Rousse, "the one which works", and near two rivers, the Rhône and the Saône. The second-largest city in France, Lyon is located between northern and southern Europe, the crossroads for travelers. A walker's dream, the large metropolitan area centers in the Place Bellecour, one of the largest squares in Europe. Nearby is the Rue Victor Hugo, where there is a multitude of sidewalk eating places, and the Rue de la République, a wide street lined with shops, cafes, and restaurants that is usually jam-packed with activity. Large impressive buildings surround Place De La République, and in the center is a huge water fountain area where the water shoots up at varying heights. Students in the Lyon program attend classes, taught in English, at the Catholic University of Lyon, centrally located adjacent to the Place Bellecour. This university enrolls approximately 4,000 undergraduates and offers the typical facilities and services of a major university. Pepperdine students have the rights and privileges of all Catholic University students. This includes use of the library and computer laboratory.

Pepperdine students who study here are placed with a French family during their stay. The Catholic University of Lyon staff has carefully selected the families, and many of the families have previously housed Pepperdine students. The homestay experience further immerses the students in the language and exposes them to the French culture. Students participating in the Lyon Program must complete one semester of French language before going overseas.

Hong Kong

The dynamic city of Hong Kong, a British colony until 1997, offers a unique blend of Chinese and British culture. Victoria Peak overlooks the world's busiest seaport and a skyline rivaling that of New York City. The Hong Kong program takes place at the Hong Kong Baptist University (HKBU), located in the Kowloon district of this major international city. Pepperdine students take courses at HKBU and from the visiting Seaver faculty member who accompanies them. At HKBU, Pepperdine students may take upper-division courses in many of the majors at Seaver College. The campus has an excellent library and several computer laboratories. Students reside in the new university dormitory suites with HKBU and other Pepperdine students. The dorms have laundry, TV, music, video game, and exercise rooms as well as lounges and RA's on each floor. Dorm suites are air conditioned and have Ethernet ports for connection to the Internet. Students must have a minimum GPA of 2.5 to apply for the Hong Kong program.

Japan

Students interested in study in Asia may take courses for credit in the Japanese language and other subjects at a selected Japanese university. Students live with Japanese host families, which enhances their cultural experience and facilitates learning the Japanese language.

Spanish Language Program

An upper-division Spanish language program is offered each summer, alternating between Madrid and Buenos Aires. Classes are taught by Pepperdine faculty members and by local Spanish faculty members. Classes include an advanced conversation and Spanish culture and civilization course. Both local and out-of-town excursions are included in the educational program. Local activities include attending plays, concerts, and a bullfight. Students live with selected host families.

All instruction in this program is in Spanish. After arriving in Madrid or Buenos Aires, students are expected to take a pledge to speak only in Spanish throughout their stay in Spain.

French Language Program

An intensive French language program is offered in alternate summers in France. Classes are taught by Pepperdine faculty members

or by local French faculty members. Students may choose from one of two tracks: (1) the last two courses required for completion of the undergraduate general education language requirement, or (2) an advanced conversation and French culture and civilization course. Both local and out-of-town excursions are included in the educational program. All instruction in this program is in French. After arriving, upper-division students are expected to take a pledge to speak only in French throughout their stay in France. Students are housed in home stays and residential apartments and classes are taught in nearby classrooms.

Other Program Opportunities

The Biblical sites tour permits students to complete two of their three required religion courses during the summer, including a tour of Biblical sites in Turkey, Greece, and Israel.

In alternate years, theatre students may participate in a summer program in London and Edinburgh.

Business students may complete eight units of work during the summer in Europe, studying under Pepperdine business professors in a program augmented by local guest lecturers.

Art majors may study at Studio Art Centers International (SACI) in Florence during alternate summers. These students live in Pepperdine's Florence residential facility.

Music students may study in Europe in alternate years in a program offered at one of the European residential facilities.

Students may study tropical ecology in Costa Rica. A medical mission service-learning program is conducted in Honduras during alternate summers.

Semester-long or academic year exchange program opportunities for students in sports medicine as well as a variety of disciplines are available in Australia. Students fluent in Spanish may study a variety of courses in that language in Spain. Students may also participate in an archeological dig at a Biblical site. Business programs in Asia, as well as study in Russia and other locations, may be available in any given year.

Course Descriptions

NOTE: The following abbreviations denote a course that satisfies or partially satisfies a particular general education requirement: GE (General Education), WI (Writing Intensive), RM (Research Methods), and PS (Presentation Skills).

A number of the courses listed in other sections of this catalog are taught at the overseas programs locations. However, the following courses are taught only at the overseas locations. A complete list of the courses offered each semester at each location is available in the

International Programs Office. An asterisk (*) denotes a course in which students must earn a minimum grade of "C-" before they can advance to subsequent courses.

ENGLISH

ENG 326. Survey of Western Literature I (4)

A survey of Western literature from the ancient world through the Renaissance, including works by Homer, Euripides, Plato, Virgil, Augustine, Chaucer, Dante, Petrarch, Castiglione, Cervantes, Rabelais, and Montaigne. Offered only in international programs. Does not qualify as a course for the major in English. (GE)

ENG 327. Survey of Western Literature II (4)

A survey of Western literature from the Enlightenment to the present, including works by Molière, Voltaire, the German and English romantics, Flaubert, Dostoevsky, Joyce, Rilke, Pirandello, Brecht, Camus, Borges, and Marquez. Offered only in international programs. Does not qualify as a course for the major in English. (GE)

FINE ARTS

FA 240. Introduction to Art and Architecture (3)

Introduces students to the various media and values of the visual and plastic arts within the context of a given international setting. Through this course students will gain a deeper understanding of the art that they are exposed to while studying and living in an international location. Students will learn and employ a critical vocabulary for analyzing and responding aesthetically to the paintings, drawings, sculpture, and architecture that they encounter in visits to museums, art galleries, and walking tours. Offered only in international programs. Does not qualify as a course for the major in art history. (GE)

FA 241. Introduction to Music (3)

Introduces students to the basic forms and styles of Western music from a chronological perspective. Through this course students will gain a deeper understanding of the music that they are exposed to while studying and living in an international location. Through guided listening, students will learn and employ a critical vocabulary for analyzing and responding aesthetically to the music they encounter as members of the audience for the concerts and operas they attend in the class. Offered only in international programs. Does not qualify as a course for the major in music. (GE)

FRENCH

FRE 121. French Language and Culture (1-4)

Teaches basic, practical conversation and limited reading and writing skills along with a study of French culture. This course does not prepare a student to take FRE 152. Taught only in the French language program during the summer term.

FRE 182/282. Intensive French I, II (5, 5)

A two-course sequence (5 units each) designed to cover the material from standard second-, third-, and fourth-semester French courses. Learning French in France, and thus being exposed to the language on a daily basis, enables the serious student to progress faster than would be possible in a classroom situation in the United States. In addition to language acquisition, class time will also be spent exploring various aspects of French culture, particularly the relation of the language to the mentality of the people, to history, and to France's role in Europe. Taught only in Lyon during the regular academic year. A student cannot receive credit for the FRE 152, 251, 252 sequence and FRE 182/282. Prerequisite: FRE 151 or equivalent. Open only to students participating in a full academic year-long international program. (GE)

GERMAN**GER 121. German Language and Culture (1-4)**

Teaches basic, practical conversation and limited reading and writing skills along with a study of German culture. This course does not prepare a student to take GER 152. Taught only in the Heidelberg program during the summer term.

GER 182/282. Intensive German I, II (5, 5)

A two-course sequence (5 units each) designed to cover the material from standard second-, third-, and fourth-semester German courses. Learning German in Germany, and thus being exposed to the language on a daily basis, enables the serious student to progress faster than would be possible in a classroom situation in the United States. In addition to language acquisition, class time will also be spent exploring various aspects of German culture, particularly the relation of the language to the mentality of the people, to history, and to Germany's role in Europe. Taught only in Heidelberg during the regular academic year. A student cannot receive credit for the GER 152, 251, 252 sequence and GER 182/282. Prerequisite: GER 151 or equivalent. Open only to students participating in a full academic year-long international program. (GE)

GER 440. Advanced German (4)

Offered only through International Programs.

HISTORY**HIST 390. Modern History of the Middle East (4)**

An introductory course on the modern history of the Middle East in the nineteenth and twentieth centuries. Although the main focus of the course will be on the history of the region, it also deals with the socio-cultural and political changes in the region since the nineteenth century. In addition, particular attention will be paid throughout the course to Islam and its influence over socio-political history of the Middle East. The basic tenets of Islam and its significance and role in the

historical, cultural, and political development in the region will be critically examined. Generally, the course will strike a balance between chronological and thematic/analytical approaches. Offered only in international programs. (GE)

HIST 519. Hitler and the Third Reich (4)

Includes an analysis of the personality of Hitler and the Third Reich. An examination of the writings of Hitler, his contemporaries, and historians such as Allan Bullock and Hugh Trevor-Roper. Offered only in international programs.

HUMANITIES

HUM 282, 382. Intensive Humanities (5, 5)

A historical survey of Western culture in its world context from prehistoric times through the Renaissance, and the Reformation to the contemporary era. Through an integrated study of history, literature, religion, philosophy, art, architecture, and music, this series explores the creative channels by which individuals and groups interpret human experience and define human nature. The material encourages students to consider problems of interpretation in both primary and secondary examples of historical evidence with special attention to field experiences in the international program environment, and to examine the interconnectedness of major historical events with the cultural expressions of the peoples involved. Open only to students participating in a full academic year-long international program. (GE)

HUM 294. The International Experience Orientation (0-1)

A combination of lectures, on-line discussion groups, and independent research projects designed to introduce students who have been accepted into an international program to the culture and history of their overseas location and to the international program experience. This is a required course that must be taken during the spring semester prior to the academic year in which the student will participate in an international program. CR/NC grading only.

HUM 295. The International Experience (0-1)

A guided journal course offered in overseas locations for students who either have not taken Humanities 294 because of late acceptance to the program or for students who wish to extend their introduction to the culture and history of the overseas location while participating in an overseas program. CR/NC grading only. Course may be repeated once.

HUM 315. Italian Literature from the Nineteenth Century to Modern Times (4)

Examines the development of modern Italy and the transformations of Italian society in the nineteenth century from a European perspective. Through an integrated study of history, literature, philosophy, and ideologies, the student will comprehend the reasons that have determined the characteristics of today's Italy. Offered only in the Florence program.

ITALIAN

ITAL 121. Italian Language and Culture (1–4)

Teaches basic, practical conversation and limited reading and writing skills along with a study of Italian culture. This course does not prepare a student to take ITAL 152. Taught only in the Florence program during the summer term.

ITAL 182, 282. Intensive Italian I, II (5, 5)

A two-course sequence designed to cover the material from standard second-, third-, and fourth- semester Italian courses. Learning Italian in Italy, and thus being exposed to the language on a daily basis, enables the serious student to progress faster than would be possible in a classroom situation in the United States. In addition to language acquisition, class time will also be spent exploring various aspects of Italian culture, particularly the relation of the language to the traditions and history of Italy. Taught only in Florence during the regular academic year. A student cannot receive credit for the ITAL 152, 251, 252 sequence and ITAL 182/282. Prerequisite: ITAL 151 or equivalent. Open only to students participating in a full academic year-long international program. (GE)

PHYSICAL EDUCATION

General Education Activity Courses—CR/NC grading only (1 unit):

Every reasonable precaution will be taken to safeguard the health and safety of individuals participating in physical activities. This applies to regular class periods in physical education, to intramurals, or to athletics. However, the responsibility which the University can take in matters of injury is limited to that covered by the insurance carried by the University.

PE 182. Beginning Fencing (1)

Heidelberg Program only. Extra fee required.

PE 183. Advanced Fencing (1)

Heidelberg Program only. Extra fee required.

PE 185. Beginning Modern Dance (1)

Florence Program only. Extra fee required.

PE 186. Advanced Modern Dance (1)

Florence Program only. Extra fee required.

PE 190. Beginning Equestrian Education (1)

London Program only. Extra fee required.

PE 191. Individual Exercise (1)

London Program only. Extra fee required.

PE 192. Advanced Equestrian Education (1)

London Program only. Extra fee required.

PE 196. Weight Training (1)

International programs only. Extra fee required.

PE 198. Individual Exercise (1)

Florence Program only. Extra fee required.

POLITICAL SCIENCE**POSC 510. German Government and Society (4)**

A study of contemporary political, social, economic, and cultural life in Germany with special emphasis on German unification and the integration of Germany into the European Community. Offered only in the Heidelberg program.

RUSSIAN**RUS 121. Russian Language and Culture (1-4)**

Teaches basic, practical conversation and limited reading and writing skills along with a study of Russian culture. This course does not prepare a student to take RUS 152. Taught only in Russia.

RUS 151*, 152.* Elementary Russian I and II (4,4)

Basic conversation, reading, and writing along with a study of Russian culture. RUS 151 is a prerequisite for RUS 152. Offered only in the Russia program.

RUS 251*, 252.* Second-Year Russian I and II (4,4)

A review of Russian intensive conversation, reading of Russian literature, and study of Russian culture and institutions. RUS 251 is prerequisite for RUS 252. Offered only in the Russia program. (GE)

SPANISH**SPAN 121. Spanish Language and Culture (1-4)**

Teaches basic practical conversation and limited reading and writing skills. This course does not prepare a student to take SPAN 152. Taught only in international programs.

SPAN 182, 282. Intensive Spanish (5, 5)

A two-course sequence designed to cover the material from standard second-, third-, and fourth- semester Italian courses. Learning Spanish in Buenos Aires, and thus being exposed to the language on a daily basis, enables the serious student to progress faster than would be possible in a classroom situation in the United States. In addition to language acquisition, class time will also be spent exploring various aspects of Italian culture, particularly the relation of the language to the traditions and history of Latin America. Taught only in Buenos Aires during the regular academic year. A student cannot receive credit for the SPAN 152, 251, 252 sequence and SPAN 182/282. Prerequisite: SPAN 151 or equivalent. Open only to students participating in a full academic year-long international program. (GE)

SPAN 271.* Intensive Spanish II (5)

A continuation of SPAN 171. Prerequisite: SPAN 171 or a suitable score on a placement test. Taught only in Spanish-speaking countries. (GE)

SPAN 380. History and Culture of Latin America (4)

Latin American history and culture from the indigenous civilizations to the present. Students attend lectures, participate in discussions, and do field work in the environs of the country in which they are studying. Taught only in Latin America.

SPAN 390. History and Culture of Spain (4)

Spanish history and civilization from the earliest time to the present. Students attend lectures, participate in discussions, and do field work in the environs of Madrid. Taught only in Madrid. Prerequisite: SPAN 252 or equivalent proficiency.

Expenses and Application Procedures

Any Seaver College student who has demonstrated a level of academic and behavioral maturity compatible with the program's requirement may apply for admission to an international program, although students may not participate until they have completed thirty units. Exceptional students who have attended other colleges may also, on occasion, apply for admission to the program. However, such students must be admitted to Seaver College before attending the program.

Since space is limited and admission to the program is competitive, students are urged to complete their applications as early as possible. Admission decisions are made on a rolling basis and students approved for admission to the program will be notified in writing.

Application forms and other materials which provide complete program descriptions may be obtained by contacting:

International Programs Office

Pepperdine University

Malibu, California 90263-4230

Telephone: (310) 506-4230

Fax: (310) 506-4502

international.programs@pepperdine.edu

<http://seaver.pepperdine.edu/international/programs/>

The International Programs curriculum has been designed so that any Seaver College student, regardless of major, may benefit by participation. Students interested in attending the program should make this desire known to their academic advisors as early as possible so that this may be considered in the academic planning process. Admission decisions for the program are based on the student's academic and behavioral records, evaluations provided by faculty members, a personal interview, and the potential for the student to profit

academically and personally by participation. Students benefit most by participating in the program for an entire academic year, although single-semester applications will be accepted.

The cost for tuition is the same as for equivalent terms on the Malibu campus. The international programs charge covers the cost of room and board, round trip air fare to the program, transfer from the airport to the program location, field excursions, an orientation program, and other benefits. All financial aid awards, except performance scholarships, may be used in these programs. Because students must be selected well in advance of the dates the programs begin overseas, the Malibu campus schedules are not applicable. All international programs begin with required orientation programs. Students who fail to complete the required orientation program may be dropped.

Upon being accepted into an international program, the student is required to sign a contract and register for his or her courses. A \$500 penalty is charged for withdrawal from the program. Other penalties are detailed below.

Current Charges

The following charges are for the academic year beginning August 2003. Pepperdine University reserves the right to adjust the charges at any time before the charges are incurred by the student. Due to economic conditions, it is expected that charges will increase in future academic years.

Tuition Charges

Per semester, fall or spring, 12–18 units.....	\$14,315 ¹
(Heidelberg, London, Florence, Buenos Aires, Lyon, or Hong Kong)	
Summer term, per unit.....	890

¹ There is an additional fee to cover P.E. course expenses.

International Program Charges

Charges include room, board, transportation, and special orientations for overseas programs

Per semester.....	\$6,940
Summer term (Heidelberg, London, Florence, or Buenos Aires).....	5,745

Other Charges (Nonrefundable)

Any charges and penalties applicable to students on the Malibu campus may also be applied to students in the international programs.

Withdrawal fee.....	\$500
Challenge examination fee.....	250
Returned check charge.....	25
PE 191.83 (Buenos Aires).....	40

PE 196.83 (Buenos Aires).....	40
PE 185.95 (Florence).....	200
PE 186.95 (Florence).....	200
PE 198.95 (Florence).....	200
PE 182.91 (Heidelberg).....	200
PE 183.91 (Heidelberg).....	200
PE 196.91 (Heidelberg).....	200
PE 190.92 (London).....	250
PE 191.92 (London).....	200
PE 192.92 (London).....	250

Withdrawal Penalties, Summer Term Programs

More than 90 days before start of program:	\$500
More than 60 but less than 90 days before start of program:	25% of total program cost*
More than 30 but less than 60 days before start of program:	50% of total program cost*
Less than 30 days before start of program:	100% of total program cost*

Withdrawal Penalties, Academic Year, and Fall Semester Programs

Prior to March 1.....	\$500
After March 1 but prior to June 1	25% of total program cost*
After June 1 but prior to August 1	50% of total program cost*
After August 1.....	100% of total program cost*

Withdrawal Penalties, Spring Semester Programs

Prior to September 1	\$500
After September 1 but prior to October 1	25% of total program cost*
After October 1 but prior to November 1	50% of total program cost*
After November 1.....	100% of total program cost*

*The penalty fee, less \$500, may be waived if the program is filled at the time it begins operation.

BUSINESS ADMINISTRATION DIVISION



The Bachelor of Science Degree Is Offered with Majors in the Following:

Accounting
Business Administration
International Business

The Division

The mission of the Business Administration Division is to provide young adults with a superior business and liberal arts education that prepares them for lives of ethical service and professional achievement in a competitive world.

The program at Seaver College is unusual in that it is embedded in a college of arts, letters, and sciences. More than tolerating or coexisting with the traditional goals of liberal baccalaureate education, the division seeks to embrace fully a liberal arts education as an essential component of the educated man or woman. To paraphrase John Stuart Mill, persons are persons before they are businesspersons; and if they are educated to become capable and sensible persons, they will make themselves capable and sensible businesspersons. The division expects its graduates to do well in business, yet of most importance is that they do well as individuals who are finding meaning and significance in life and are contributing to making the world a better place. Our goal is to educate students for ethical, fulfilling lives of service.

A liberal arts education has to do more with a spirit of inquiry than content; therefore, rather than taking a narrow approach, the division emphasizes broadly applicable skills: personal judgment and responsibility; an active, questioning mind sensitive to contexts; and the ability to make sense of "facts" and their implications for society. Questions of why or why not are more important than those of "how to."

In addition to preparing students for life, the curriculum prepares students for careers in accounting, business, or management, and is an excellent foundation for graduate work in business administration. Special emphasis is currently available in the areas of economics, computer science, marketing, management, and finance if students choose their elective courses to match their interests. The various emphases allow students to prepare for entry-level jobs, while the other business requirements ensure a broader background for future professional advancement.

An accounting major is available for students who plan to do graduate work in accounting or to enter the fields of public or private accounting. This major involves more course work than the various emphases do. Its requirements are outlined below in the course requirements.

An international business major is available for students who are specifically interested in global business careers. This major requires some educational work abroad unless one is an international student.

Special Objectives

- Provide the student with an integrated understanding of business and economic concepts and how they relate to global business and social systems.
- Cultivate in the student:
 - self-awareness and self-esteem
 - the recognition of ethical responsibilities and moral accountability
 - an appreciation for service
 - the sensitivity to and acceptance of differences in persons
 - a hunger for the search for truth
- Help the student develop skills in:
 - leadership and interpersonal relations
 - problem identification and solving
 - planning, decision-making, and other management functions
 - oral and written expression
 - creative and critical thinking
 - applying technology to address and solve business challenges

Special Requirements

Notebook Computer Purchase Requirement

All incoming students intending to major in accounting, business administration, or international business (first-year and transfer students and students changing majors) are required to own a Windows-based wireless notebook computer that meets minimum specifications. Contract majors should consult with the Business Administration Division. To learn more, please visit:

Business Administration Division Academic Requirements

<http://seaver.pepperdine.edu/business/academics/requirements/>

Minimum Specifications and On-Campus Ordering Options

<http://www.pepperdine.edu/it/techdeck/>

Full Admission to the Business Administration Division

Before official acceptance into the Business Administration Division, students will be classified as pre-accounting, pre-business, or pre-international business majors. Students may apply for full admission to the division after completion of at least forty-eight units with an overall grade point average of 2.5 or higher. Applications will only be accepted after grades are received. Additionally, a student must be admitted to the major before completing eighty-five academic units unless the student has received an advance waiver from the Business Administration Division.

Admission to the Business Administration Division is not automatic. The process is highly competitive and students are encouraged to aim for an even higher grade point average than the minimum.

The following courses must be part of the forty-eight units needed for admission to the program, and a grade of "C-" or better is required in each course:

AC 224	Financial Accounting.....	(4)
AC 310	Intermediate Accounting I*.....	(4)
BA 210	Introduction to Microeconomics.....	(3)
BA 216	Statistical Analysis for Business Decisions.....	(3)
COSC 250	Computer Science for Business.....	(3)
ECON 211	Introduction to Macroeconomics (GE).....	(3)
MATH 214	Calculus for Business and Economics (GE).....	(3)
MATH 215	Probability and Linear Algebra.....	(3)

* Accounting majors only.

Only students fully accepted into the division will be permitted to enroll in the following courses: BA 321, 445, 451, 452, and 497. Additionally, accounting students will not be permitted to enroll in AC 311, 312, 425, and 429 until fully accepted into the division.

Students transferring into Seaver College will be considered for admission to the divisional majors if the above criteria are satisfied. Again, admission is not automatic; students must apply to the division. Students who have not met the criteria may be admitted to Seaver College to complete requirements, but they must apply for admission to the Business Administration Division upon satisfying the criteria. At least 50 percent of the business credit units required for any of the three Business Division majors must be earned at Seaver College. In calculating this percentage, MATH 214, MATH 215, and COSC 250 are not counted as business credit units.

Students must complete the course requirements outlined below. All general education requirements of the College must be met; students in the Business Administration Division are required to take MATH 214 and ECON 211 as part of their general education requirements. It should also be noted that AC 225 is required only for those students who will not be majoring in accounting. Students completing the accounting major will be required to take AC 313 instead of AC 225.

Bachelor of Science in Accounting

Course Requirements: 67 units (plus 6 units in general education)

Lower Division: 22 units

AC 224	Financial Accounting.....	(4)
BA 210	Introduction to Microeconomics.....	(3)
BA 216	Statistical Analysis for Business Decisions.....	(3)

COSC 250	Computer Science for Business	(3)
ECON 211	Introduction to Macroeconomics (GE).....	(3)
MATH 214	Calculus for Business and Economics (GE).....	(3)
MATH 215	Probability and Linear Algebra.....	(3)

Upper Division: 51 units

AC 310	Intermediate Accounting I.....	(4)
AC 311	Intermediate Accounting II.....	(4)
AC 312	Advanced Accounting.....	(4)
AC 313	Cost Analysis.....	(3)
AC 314	Advanced Cost Analysis and Systems.....	(3)
AC 422	Income Tax Accounting.....	(4)
AC 425	Auditing.....	(4)
AC 429	Seminar in Accounting Theory.....	(3)
BA 321	Financial Management.....	(4)
BA 355	Principles of Marketing.....	(3)
BA 357	Business Law.....	(4)
BA 366	Organizational Behavior (WI).....	(3)
BA 497	Business Policy, Strategy, and Ethics (RM).....	(4)
BA 598	Service Leadership Project (PS).....	(4)

Bachelor of Science in Business Administration**Course Requirements: 53 units** (plus 6 units in general education)**Lower Division: 25 units**

AC 224	Financial Accounting.....	(4)
AC 225	Managerial Accounting.....	(3)
BA 210	Introduction to Microeconomics.....	(3)
BA 216	Statistical Analysis for Business Decisions.....	(3)
COSC 250	Computer Science for Business.....	(3)
ECON 211	Introduction to Macroeconomics (GE).....	(3)
MATH 214	Calculus for Business and Economics (GE).....	(3)
MATH 215	Probability and Linear Algebra.....	(3)

Upper Division: 33–34 units

BA 321	Financial Management.....	(4)
BA 352	Management Theory and Practice (WI).....	(3)

or

BA 366	Organizational Behavior (WI).....	(3)
BA 355	Principles of Marketing.....	(3)
BA 358	Legal and Regulatory Environment of Business.....	(3)
BA 445	Managerial Economics.....	(3)
BA 451	Operations Management.....	(3)
BA 452	Quantitative Analysis.....	(3)
BA 497	Business Policy, Strategy, and Ethics (RM).....	(4)
BA 598	Service Leadership Project (PS).....	(4)

One upper-division business elective course also required (3–4 units).

Bachelor of Science in International Business

Course Requirements: 60 units (plus 6 units in general education)

Lower-Division: 25 Units

AC 224	Financial Accounting.....	(4)
AC 225	Managerial Accounting.....	(3)
BA 210	Introduction to Microeconomics.....	(3)
BA 216	Statistical Analysis for Business Decisions.....	(3)
COSC 250	Computer Science for Business.....	(3)
ECON 211	Introduction to Macroeconomics (GE).....	(3)
MATH 214	Calculus for Business and Economics (GE).....	(3)
MATH 215	Probability and Linear Algebra.....	(3)

Upper Division: 33 units

BA 321	Financial Management.....	(4)
BA 355	Principles of Marketing.....	(3)
BA 358	The Legal and Regulatory Environment of Business.....	(3)
BA 366	Organizational Behavior (WI).....	(3)
BA 447	International Finance.....	(3)
BA 451	Operations Management.....	(3)
or		
BA 452	Quantitative Analysis.....	(3)
BA 457	The Legal Environment of International Business.....	(3)
BA 474	International Marketing.....	(3)
BA 497	Business Policy, Strategy, and Ethics (RM).....	(4)
BA 598	Service Leadership Project (PS).....	(4)

In addition to the lower- and upper-division core courses, the student must complete 7–8 additional units selected from the following courses:

BA 494	International Management.....	(3)
COM 513	Intercultural Communication (GE).....	(4)
or		
COM 514	International Communication and Negotiation.....	(4)
ECON 351	Global Economics.....	(4)
POSC 344	International Relations.....	(4)
POSC 542	American Foreign Policy.....	(4)
POSC 546	International Organizations and Law.....	(4)
POSC 549	Ethics and International Politics.....	(4)

or

POSC 559	Religion and Politics in Comparative Perspectives.....	(4)
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As an integral part of the bachelor of science in international business degree requirements, the student is required to successfully complete at least eight units in a fall, spring, or summer residential program abroad. International students are exempt from this requirement.

Accounting Minor for Business Majors–Managerial Emphasis

AC 224	Financial Accounting.....	(4)
AC 225	Managerial Accounting.....	(3)
or		
AC 313	Cost Analysis.....	(3)
AC 310	Intermediate Accounting I.....	(4)
AC 314	Advanced Cost Analysis & Systems.....	(3)
AC 422	Income Tax Accounting.....	(4)

Choose one of the following:

AC 311	Intermediate Accounting II.....	(4)
AC 425	Auditing.....	(4)
BA 448	Investments.....	(4)

Accounting Minor for Business Majors–Financial Emphasis

AC 224	Financial Accounting.....	(4)
AC 225	Managerial Accounting.....	(3)
or		
AC 313	Cost Analysis.....	(3)
AC 310	Intermediate Accounting I.....	(4)
AC 311	Intermediate Accounting II.....	(4)
AC 312	Advanced Accounting.....	(4)

Choose one of the following:

AC 425	Auditing.....	(4)
AC 429	Seminar in Accounting Theory.....	(3)
BA 448	Investments.....	(4)

Accounting Minor for Non-Business Majors

ECON 200	Economic Principles (GE).....	(4)
or		
BA 210	Introduction to Microeconomics.....	(3)
AC 224	Financial Accounting.....	(4)
AC 225	Managerial Accounting.....	(3)
or		
AC 313	Cost Analysis.....	(3)
AC 310	Intermediate Accounting I.....	(4)
AC 311	Intermediate Accounting II.....	(4)

Choose one of the following:

AC 312	Advanced Accounting.....	(4)
AC 314	Advanced Cost Analysis and Systems.....	(3)
AC 422	Income Tax Accounting.....	(4)
AC 429	Seminar in Accounting Theory.....	(3)
One approved business administration elective.....		(3–4)

Marketing Minor for Business Majors

BA 355	Principles of Marketing (required of all business majors).....	(3)
BA 470	Marketing Research [prerequisite BA 355 and either BA 216, SOC 250, or POSC 250]	(4)
BA 471	Marketing Strategy [prerequisite BA 355]	(3)
BA 474	International Marketing [prerequisite BA 355]	(3)

Choose at least five units from the following courses:

ADV 275	Advertising Fundamentals	(4)
BA 410	Business Ethics	(4)
BA 599	Directed Studies	(1–2)

Marketing Minor for Non-Business Majors

ECON 200	Economic Principles (GE).....	(4)
or		
BA 210	Introduction to Microeconomics.....	(3)
BA 352	Management Theory and Practice.....	(3)
BA 355	Principles of Marketing (required of all business majors)	(3)
BA 470	Marketing Research [prerequisite BA 355 and either BA 216, SOC 250, or POSC 250]	(4)
BA 471	Marketing Strategy [prerequisite BA 355]	(3)
BA 474	International Marketing [prerequisite BA 355]	(3)

Choose at least five units from the following courses:

ADV 275	Advertising Fundamentals	(4)
BA 410	Business Ethics	(4)
BA 599	Directed Studies	(1–2)

Freshman-Year Program

During the first year a typical freshman program for all majors would include primarily general education courses.

Suggested classes for the first year include:

ENG 101	English Composition.....	(3)
MATH 214	Calculus for Business and Economics.....	(3)

Students should also take MATH 215, Probability and Linear Algebra.

Course Descriptions

NOTE: The following abbreviations denote a course that satisfies or partially satisfies a particular general education requirement: GE (General Education), WI (Writing Intensive), RM (Research Methods), and PS (Presentation Skills).

ACCOUNTING

AC 224. Financial Accounting (4)

Introduction to the theory and practice in the preparation and interpretation of general purpose financial statements with emphasis on external reporting responsibilities of the corporate form of business.

AC 225. Managerial Accounting (3)

Management use of accounting data for planning and control; theories and practices of cost accounting and analysis of data for management decision-making. This course is intended for nonaccounting majors. Prerequisite: AC 224.

AC 292. Special Topics (1–4)

AC 310. Intermediate Accounting I (4)

A study of asset valuation and income determination on the basis of the accounting process. Adjustment and interpretation of accounts and financial statements. Emphasis is on asset accounting. Prerequisite: AC 224.

AC 311. Intermediate Accounting II (4)

A continuation of AC 310. Emphasis in this course is on accounting for pensions, leases, income tax allocations, price changes, and stockholders' equity. Prerequisite: Full admittance as an accounting major.

AC 312. Advanced Accounting (4)

The application of accounting theory to various forms of organizations, partnerships, corporations, consolidations, and mergers. Prerequisites: AC 311 and full admittance as an accounting major.

AC 313. Cost Analysis (3)

A study of cost accounting theory and practice, including such topics as inventory costing, standard costs, cost/volume profit relationships, incremental profit analysis, capital budgeting, and pricing decisions. Prerequisites: AC 224, BA 216, and COSC 250.

AC 314. Advanced Cost Analysis and Systems (3)

A discussion of systems analysis, design, and implementation; management control systems and current manufacturing control systems; and advanced cost analysis, including quantitative applications. Topics are discussed in the context of management decision-making tools. Prerequisite: AC 313.

AC 422. Income Tax Accounting (4)

A comprehensive study of the federal income tax structure as related to individuals, including problems intended to provide a thorough understanding of the law. Some attention is also directed to the determination of the tax liability of corporations. Prerequisite: AC 224.

AC 425. Auditing (4)

A consideration of the auditing standards and procedures associated with accounting investigations, balance sheet audits, and detailed audits performed by professional public accountants. Prerequisites: AC 311 and full admittance as an accounting major.

AC 429. Seminar in Accounting Theory (3)

An investigation of the underlying concepts of accounting, income determination, and asset valuation. Contributions to accounting thought by individual theorists are examined, and current official pronouncements by the Financial Accounting Standards Board and other professional organizations are reviewed. Prerequisites: AC 312, AC 313, AC 425, and full admittance as an accounting major.

AC 592. Selected Topics (1–4)**AC 599. Directed Studies (1–4)**

Consent of divisional chairperson is required.

BUSINESS ADMINISTRATION**BA 210. Introduction to Microeconomics (3)**

A study of the factors underlying the economic decisions of households and business units. Analysis of the determinants of demand, supply, utility, and costs of production. Price and output determination under various market structures is also studied, as well as pricing and employment of resources. (same as ECON 210.)

BA 216. Statistical Analysis for Business Decisions (3)

A study of statistical techniques for business decisions, including descriptive and inferential statistics. Topics include tabulation and presentation of data, probability distributions, hypothesis testing, estimation, the impact of sample size, linear regression, and correlation. Prerequisites: MATH 215 and COSC 250.

BA 292. Special Topics (1–4)**BA 320. Personal Finance (4)**

This course acquaints students with various techniques applicable to the efficient handling of personal finances. Topics include the preparation of budgets, methods and costs of borrowing, the impact of credit, and financial investments (including the stock and bond markets). Not open to business majors.

BA 321. Financial Management (4)

A study of market-driven theories for analyzing business investment opportunities, working capital management, financing decisions, and dividend distribution decisions that lead to maximization of shareholder value. Topics include financial markets and the efficient markets hypothesis, portfolio theory, capital budgeting models, cost of capital and capital structure theory, valuation of debt and equity securities, and dividend policy. Prerequisite: full admittance as a major within the division.

BA 352. Management Theory and Practice (3)

A study of the basic concepts of management built on an understanding of organizational theory. Equal emphasis is placed on theoretical and operational aspects of the manager's role in organizations. The course deals with management issues: planning and controlling, structuring and staffing, directing and leading, and business and society with a special emphasis on managerial ethics. (WI)

BA 354. Human Resources Management (4)

Through selected readings and case analysis, students study employer/employee relationships, personnel policies, operations and training, techniques of personnel administration, recruitment, inductions, communication, and discipline.

BA 355. Principles of Marketing (3)

An in-depth investigation of marketing principles and practices. Content areas are segment identification, product concept and design, distribution practices, promotion strategies, and pricing decisions. There is an emphasis on understanding consumer behavior through modern research techniques. Students meet individually with marketing executives and create a marketing plan.

BA 357. Business Law (4)

A study of the basic legal framework within which a business operates. Includes general background on the importance of law: its nature, origin, and development; the court system; and the more important legal issues related to business as incorporated in the law of contracts, business organizations, agency, property, sales, commercial paper, labor relations, and antitrust laws.

BA 358. Legal and Regulatory Environment of Business (3)

An examination of the political, legal, ethical, and regulatory processes pertaining to profit and nonprofit organizations and management decisions. Emphasis is given to negotiating legally enforceable contracts, managing to avoid legal disputes, resolving legal disputes cost-effectively, understanding the various forms of business organizations, and enabling the student to appreciate the legal and regulatory systems influencing business.

BA 366. Organizational Behavior (3)

An integrated and interdisciplinary study of behavioral science for management. The course attempts to integrate the psychological and sociological aspects of human behavior as they relate to management. Focus is on individual, group, and organizational behavior. Topics include communication, motivation, group dynamics, leadership, power, reward systems, organizational structure, and managing conflict and change. (WI)

BA 400. Venture Initiation (4)

This course is primarily designed for those who want to start their own businesses. Focus is on new venture initiation and the preparation

of a sound business plan. In-depth coverage is given to characteristics of successful entrepreneurs, organizing a management team, obtaining venture capital, market potential analysis, and identification of business opportunities.

BA 410. Business Ethics (4)

The primary aim of this course is to help students acquire skills in the analysis of ethical problems in the business world. (Same as PHIL 410.)

BA 440. Real Estate Investment (4)

A general overview of the concepts, theories, principles, and terminology of real estate investment analysis, with special emphasis placed upon the study of real estate markets and the use of market feasibility analysis. Other topics include real estate finance, market valuation techniques, and the legal aspects of real estate transactions. Prerequisite: BA 210.

BA 442. Financial Markets and Institutions (4)

Finance theory and economic theory are utilized to study the markets for financial assets. The market for loanable funds, including the role of financial intermediaries, is analyzed. The nature of, and interrelationship between, the money market and the markets for equity and debt instruments are also investigated. Prerequisite: BA 321.

BA 445. Managerial Economics (3)

An exposition of theoretical and quantitative tools of economics that are useful in managerial decision making. Special emphasis will be placed upon the following topics: demand analysis and short-range forecasting, resource formulation, and benefit/cost analysis. Prerequisite: Full admittance as a major within the division.

BA 446. International Trade and Finance (4)

A study of the basis for international trade as it relates to the principle of comparative advantage, the effects of governmentally imposed trade restrictions upon the terms of trade, the distribution of income, and the welfare of trading partners. Topics include international financial institutions, the international balance of payments, the alternative exchange rate systems, the Bretton Woods agreements, and international financial cooperation. (Same as ECON 529.) Prerequisites: BA 210, ECON 211, and BA 445 or ECON 431.

BA 447. International Finance (3)

An analysis of international financial transactions. Special emphasis will be given to the unique opportunities and practical problems created by investing and borrowing across borders. Topics include the reasons for increased international financial activity, the differences in financial institutions, exchange rate risk, strategies to reduce exchange rate risk, and the international markets for debt and equity. Prerequisite: BA 321.

BA 448. Investments (4)

A study of the types of investment media centering attention on stocks for investment and speculation; technical approach to analysis of price patterns, trends, and turning points. Also emphasized are objectives, risks, and valuation typical in investment and the development of a rational investment philosophy. Prerequisites: BA 216 and BA 321.

BA 451. Operations Management (3)

An exploration of long-range and short-range problems in operations management, both for manufacturing and for service operations. The emphasis is on understanding these problems and on the practical applications of quantitative techniques relative to them. Realistic case studies will stress logical analysis, both quantitative and qualitative, and the presentation of results. Prerequisite: Full admittance as a major within the division.

BA 452. Quantitative Analysis (3)

The application of a variety of quantitative techniques to business decision-making. Deterministic and probabilistic models are covered, with applications to all parts of a business, including marketing, finance, and operations. Topics include decision theory, linear programming, queuing models, simulation, and Markov chains. Prerequisites: BA 216 and full admittance as a major within the division.

BA 457. The Legal Environment of International Business (3)

A study of the laws, organizations, regulations, and principles which influence the transaction of business in the international arena. Acquaints the student with both public and private international law, regulations and directives of the European Community (EC) and other international organizations and treaties, and processes of resolving international disputes. Prerequisite: BA 358 or consent of instructor.

BA 465. Human Relations and Values (4)

This course develops understanding of one's self and others as individuals and as members of working groups. Knowledge and skills emphasized include group dynamics and self-awareness, the impact of the self on others, free expression and better listening, and barriers to group participation. Through the exploration of differing values and roles, the student is able to improve communications and decision-making both in and out of the work place. A two-day communication workshop is required as part of this course. The fee, which is based on expected costs, will be listed in the Schedule of Classes and must be paid at registration.

BA 470. Marketing Research (4)

An examination of the processes by which researchers gather data and develop information that facilitates effective managerial decisions. While emphasizing modern best practices in marketing research, the class emphasizes research planning, strategy, and techniques. Staffing the class typically involves utilization of professional market researchers from firms such as J.D. Powers & Associates. Prerequisites: BA 216, POSC 250, or SOC 250, or consent of instructor, and BA 355.

BA 471. Marketing Strategy (3)

Strategic application of basic principles. Students work with an actual organization with a need for strategic marketing assistance. Students will contract with the organization to assist management with the formulation of strategic alternatives, the development of a strategic plan, and the effective execution of the plan. Discussion of current issues in marketing and computer simulation supplement experiential learning. Prerequisite: BA 355.

BA 474. International Marketing (3)

A study of marketing principles applied to the global environment. Emphases on understanding cultural differences, unique product needs, and changes in price, distribution, and promotion across international borders. An internship with an international firm is a required component of the course. Prerequisite: BA 355.

BA 492. Current Issues in Management (4)

A seminar which addresses contemporary management issues as reflected in current periodicals, papers, and books. The course explores managerial implications. Heavy emphasis is placed upon student-led discussions, presentations, and papers.

BA 494. International Management (3)

Examines organizational behavior and management issues in an international context. The primary focus is on the role of the manager in cross-cultural environments. The purpose of the course is to heighten student awareness of the differences associated with global management, and with the content and corporate management practices, as necessary, to be effective in different cultures. Cases, experiential exercises, and team projects are part of the learning process. Prerequisite: BA 366 or BA 352 or COM 418.

BA 497. Business Policy, Strategy, and Ethics (4)

This course integrates the student's academic experience by focusing on solving problems in business cases. Student must do research and make presentations. Particular attention is given to analyzing the policies, strategies, and ethical dilemmas of various organizations. Prerequisites: BA 321, last semester or permission of the instructor, and full admittance as a major within the division. (RM)

BA 592. Selected Topics (1-4)

BA 598. Service Leadership Project (4)

In this course students will form consulting teams to serve a municipal agency, charitable organization, social service agency, or private business in a distressed area (particularly minority-owned businesses) by applying business concepts and skills to a mutually agreed-upon project. At the conclusion of this project, students will deliver a final report and a professional presentation to the officers or board of the client organization. Must be taken during the student's senior year. (PS)

BA 599. Directed Studies (1-4)

Directed study based on guided reading and independent study. Written or oral reports in areas not previously covered in student's program are arranged with the instructor. Consent of division chairperson is required.

COMMUNICATION DIVISION



The Bachelor of Arts Degree Is Offered with Majors in the Following:

Advertising
Communication
Journalism
Public Relations
Speech Communication
Telecommunications

The Master of Arts Degree Is Offered in:

Communication

The Master of Science Degree Is Offered in:

Communication

The Division

The Communication Division includes many of those interrelated academic disciplines and skills dealing with the theory and practice of human communication, whether in written, oral, or visual form. In many professions—teaching, journalism, creative writing, broadcasting, advertising, public relations, the ministry, and, increasingly, in government and industry—conscious attention must be devoted to developing professional communication skills. Even in the daily experiences of citizenship, family living, and business, the quality of life depends heavily upon the effective communication of information, values, and feelings.

The course offerings in the Communication Division are designed to:

- Help students communicate ideas, facts, and feelings effectively and creatively.
- Teach students the theoretical bases of communication through an understanding of how language functions.
- Increase awareness, understanding of, and participation in "the communication revolution."
- Help students prepare for specific careers in mass media, education, government service, business, and industry.
- Help students prepare for graduate studies.
- Help majors outside the division prepare for successful college work by instruction in the basic communicative skills of speech, rhetoric, and modern languages.

Minimum Grade Requirements

Students majoring in any field within the Communication Division must earn a minimum grade of "C-" in designated courses. Courses in the Course Description section of the catalog accompanied by an asterisk (*) require students to earn a minimum grade of "C-" before advancement to subsequent courses.

Special Programs and Opportunities

The Communication Division sponsors a variety of programs and societies to supplement the regular academic schedule.

There are active chapters of Sigma Delta Chi, the national journalism society; Alpha Epsilon Rho, the national broadcast honor society; Lambda Pi Eta, the communication honor society; the Academy of Television Arts and Sciences; the Pepperdine chapter of the American Advertising Federation; the Pepperdine Communication Association; the Public Relations Student Society of America; and student membership in the American Society of Training and Development and the International Association of Business Communicators.

These organizations provide opportunities for communication majors to meet and work with professional journalists, broadcasters, advertising agencies, communication managers, organizational consultants, and public relations experts and to enter professionally-sanctioned state and national competitions. Regular activities for journalism and broadcasting majors include the annual journalism and telecommunications award banquets and participation in the California Newspaper Publishers Association convention, the California Intercollegiate Press Association convention, and the National Conference of the Public Relations Student Society of America.

Internship programs provide opportunities for all majors to work in a professional capacity with advertising and public relations agencies, with local radio stations, TV stations, and newspapers, and with governmental and industrial concerns. Students perform communication functions at the same time they complete their academic training.

Campus media and the debate team, centered in the Communication Division, are important parts of student life. Students on the debate team compete in cross examination debate tournaments across the country. The university-operated television and radio stations provide entertainment and information to the campus and the Malibu community, and also provide invaluable on-air opportunities. Student publications inform the campus community through the weekly newspaper, *The Graphic*; the feature article magazine, *Currents*; the yearbook, *Impressions*; and the literary and arts magazine, *Expressionists*.

Communication Bachelor of Arts Degrees

Human symbolic activity is the focus of the communication disciplines. The use of symbols differentiates humans from all other forms of life. Hence, the heart of a liberal education is an understanding of how human symbols function in relationships, cultures, and societies. From ancient to modern times, philosophers and theorists have recognized the central importance of communication to human development and performance.

Communicating is a process that involves the interaction of human beings in society; it can be seen as the means to create, maintain, or destroy societies and cultures. As communicators, humans are involved intrapersonally through thoughts, emotions and beliefs and interpersonally through manifested symbolic communication activities. People also communicate via mediated channels and have messages distributed to mass audiences. By examining the various communication processes and systems, one can become more beneficial and effective producers and consumers of various types of communication in an ever-changing global environment.

While there are many curricular differences in communication studies, the areas within the discipline share much in common. Clearly, our theoretical bases are all interrelated and interdependent. Differences do exist at the application level, but the concept of a common, supporting core of theory and research is fundamental to the Communication Division. Consequently, the following courses are core requirements for the following communication majors: Advertising, Communication, Journalism, Public Relations, Telecommunications, and Speech Communication. All sequences within these majors also require the core courses.

Communication Core Courses: 12 units*

COM 200	Communication Theory.....	(3)
COM 300	Introduction to Communication Research (WI, RM, PS)....	(3)
COM 301	Message Creation and Effects	(3)
COM 400	Communication Ethics	(3)

**Majors in the interdisciplinary communication sequence in creative writing are not required to take the four core courses.*

Bachelor of Arts in Advertising

The advertising major prepares students for careers in advertising agencies, in the advertising departments of the mass media, or in business organizations performing advertising functions. In addition to the general education requirements, all advertising students must take forty units (thirty-three upper-division) in the major and nine to twelve upper division units in an outside concentration.

The outside concentration of nine to twelve upper-division units is designed to complement and support the major. The area of concentration must be outside of mass communication, and the student's major advisor must approve the concentration area and the specific courses to be taken.

Communication Core Courses: 12 units

COM 200	Communication Theory.....	(3)
COM 300	Introduction to Communication Research (WI, RM, PS)....	(3)
COM 301	Message Creation and Effects	(3)
COM 400	Communication Ethics.....	(3)

Advertising Major Requirements: 28 units

ADV 275	Advertising Fundamentals	(4)
ADV 375	Advertising Media.....	(4)
ADV 475	Advertising Copywriting and Layout	(4)
ADV 561	Advertising Account Planning and Research	(4)
ADV 575	Advertising Campaign Management.....	(3)
ADV 598	Advertising Internship.....	(1)
MSCO 371	Communication Graphics.....	(4)
MSCO 570	Mass Communication Law.....	(4)

Outside Concentration: 9 to 12 upper-division units

Freshman-Year Program

The advertising student should enroll in the regular freshman program as outlined in this catalog. Students are encouraged to take COM 200, ENG 101, and SPE 180 during the freshman year. Students planning to study in an international program during their sophomore year should also plan to complete these courses during their freshman year.

Bachelor of Arts in Communication

The student who majors in communication examines the role of verbal and nonverbal communication in human relationships. Since the process of communication is profoundly affected by contexts, modes, and media, as well as by personal characteristics, the major requires a broad range of courses from both within and outside the division. A broad, liberal arts education is crucial to an understanding of human communication.

Not only is the ability to communicate with symbols uniquely human (and, hence, central to understanding the human condition), but it is also of practical value. Communication skills are important in work and leisure, profession and home, politics and religion, and in many other areas. Many careers require a thorough understanding of the theory and practice of communication.

Specific sequences within this major permit students to develop programs with particular emphases. Two sequences are available: intercultural communication and organizational communication. Because of our commitment to the liberal arts, and because of the interdisciplinary nature of communication theory and inquiry, students in this major take coursework in speech communication, in mass communication, and in allied areas outside of the division such as business administration, psychology, sociology, or political science.

Intercultural Communication Sequence

The Intercultural Communication sequence is concerned with the communication behavior which occurs when people from different cultures come together and interact with one another. Students interested in careers in which an understanding of cultural adaptation is important will find this sequence beneficial.

Students who select the Intercultural Communication sequence must complete an outside concentration of twelve to sixteen upper-division units from another academic discipline. The area of concentration is designed to complement the offerings in the major and is selected in consultation with the major advisor.

Communication Core Courses: 12 units

COM 200	Communication Theory.....	(3)
COM 300	Introduction to Communication Research (WI, RM, PS)....	(3)
COM 301	Message Creation and Effects	(3)
COM 400	Communication Ethics	(3)

Course Requirements: 22 units

COM 220	Fundamentals of Interpersonal Communication	(3)
COM 512	Media Impact and U.S. Minorities.....	(4)

COM 513	Intercultural Communication (GE).....	(4)
COM 515	Intercultural Communication: Case Studies.....	(3)
COM 519	Communication and Conflict.....	(3)
COM 595	Communication Internship.....	(1)

Choose one course from the following:

COM 506	Media Worldwide.....	(4)
COM 514	International Communication and Negotiation.....	(4)
SPE 483	Small Group Communication.....	(4)

Outside Concentration: 12 to 16 upper-division units

Organizational Communication Sequence

The sequence in organizational communication is designed for students who wish to seek careers in organizations. Communication is central to effectiveness in organizations, whether businesses, multinational corporations, service agencies, churches, industries, schools, or other social institutions. As a liberal arts program, organizational communication sensitizes the student to the complexities of communicating and organizing and to the theory and skills necessary for effectiveness in organizations (both as leader and follower). Students interested in working as organizational managers and leaders or as organizational communication specialists are taught not only theories and concepts useful for understanding, diagnosing and changing communication in organizations, but they also learn communication skills requisite to functioning effectively in organizational contexts. In addition to the course work required below, students are encouraged to seek internships in organizations located in the greater Los Angeles area.

Students are required to complete an outside concentration of twelve to sixteen upper-division units. The area of outside study is designed to complement the offerings in the major and is selected in consultation with the major advisor from such areas as modern languages, psychology, sociology, political science, international studies, business administration, intercultural communication, telecommunications, advertising, public relations, or journalism.

Communication Core Courses: 12 units

COM 200	Communication Theory.....	(3)
COM 300	Introduction to Communication Research (WI, RM, PS)....	(3)
COM 301	Message Creation and Effects.....	(3)
COM 400	Communication Ethics.....	(3)

Course Requirements: 21 units

COM 220	Fundamentals of Interpersonal Communication.....	(3)
COM 418	Communication in Organizations.....	(4)
COM 519	Communication and Conflict.....	(3)
COM 521	Organizational Communication Analysis.....	(3)

COM 522	Communication Training and Development	(3)
COM 595	Communication Internship	(1)
SPE 483	Small Group Communication	(4)

Outside Concentration: 12 to 16 upper-division units

Freshman-Year Program

During the freshman year, students who are concentrating in organizational communication should complete COM 200, COM 220 and SPE 180 if possible. Students who plan to study in one of the international programs in the sophomore year should complete COM 200 and COM 220 in the freshman year and COM 300 and COM 418 in the junior year.

Interdisciplinary Communication Sequence

Creative Writing

This thirty-six unit (twenty-eight upper-division) interdisciplinary sequence, offered by the Communication Division in conjunction with the Humanities and Teacher Education Division, is designed for students desiring careers as professional writers. Its curriculum includes practice in writing for the various media and in different genres, including writing for the electronic and print media, as well as foundational courses in English literature. Creative Writing majors are not required to complete the four communication core courses.

Lower-Division Courses: 8 units

COM 203	Introduction to Creative Writing (WI)	(4)
JOUR 241	Introduction to Journalism	(4)

Upper-Division Courses: 28 units

COM 304	Creative Writing for the Professional Market	(4)
COM 410	Writing for Screen and Television.....	(4)
COM 509	Seminar in Writing (a,b,c,d).....	(4)
ENG 410	Genre Study (in poetry and poetics) (RM, PS).....	(4)

Choose one of the following courses:

JOUR 463	Feature Article Writing.....	(4)
JOUR 469	Critical and Editorial Writing.....	(4)

Choose one course from the following:

ENG 330	British Literature from 1780 to the Present.....	(4)
ENG 420	Major Writers.....	(4)
ENG 440	Topics in Literature	(4)

Choose one of the following courses:

COM 509	Seminar in Writing (a,b,c,d).....	(4)
(One not taken to meet requirement above)		
JOUR 463	Feature Article Writing	(4)

or

JOUR 469 Critical and Editorial Writing..... (4)

Outside Concentration: 12 upper division units

Since it is desirable for a professional writer to work from a broad background of knowledge, the creative writing student is required to take an outside concentration of twelve upper-division units, in addition to the thirty-six units of the sequence. The outside concentration may be taken in such complementary areas as English literature, journalism, theatre, biology, economics, or business.

Freshman-Year Program

COM 203, JOUR 241 and general education courses should be completed during the first two years. Students planning to study in an international program during their sophomore year should complete these courses, if possible, as well as the recommended general education courses during their freshman year.

Creative Writing Minor

Students majoring in other areas but interested in creative writing may receive a minor in creative writing by taking twenty units in the sequence listed below.

Lower-Division Courses: 4 units

COM 203 Introduction to Creative Writing..... (4)

Upper-Division Courses:16 units

COM 304 Creative Writing for the Professional Market (4)

Choose one upper-division English literature course*..... (4)

Choose two courses from the following:

COM 410 Writing for Screen and Television..... (4)

COM 509 Seminar in Writing (a,b,c,d)..... (4)

JOUR 463 Feature Article Writing..... (4)

JOUR 469 Critical and Editorial Writing..... (4)

**English majors should substitute an upper-division creative writing course.*

Bachelor of Arts in Journalism

The journalism major prepares students both theoretically and practically for careers in print journalism. Students interested in pursuing teaching careers in journalism should consult the credential requirements that follow. The journalism major is designed to give all students a broad interdisciplinary introduction to the media and their place in a free society. In addition, each student completes a sequence of courses intended to develop practical skills related to a potential career area. The program offers students laboratory production experience appropriate to their interest areas in the campus Student Publications Office, as well as opportunities to gain initial training in a professional environment.

In recent years, it has become increasingly evident that the best preparation for a career in journalism is one that includes a strong background in an academic area beyond the student's major. Thus, in addition to the forty units in the major, each student is also required to take a minimum of nine to twelve upper division units in a field other than mass communication. This concentration area outside of mass communication, such as business administration, economics, English, history, political science, or psychology, is selected in consultation with the student's advisor and will be designed to supplement and support the major area and the career goals of the student.

Communication Core Courses: 12 units

COM 200	Communication Theory.....	(3)
COM 300	Introduction to Communication Research (WI, RM, PS)....	(3)
COM 301	Message Creation and Effects	(3)
COM 400	Communication Ethics	(3)

Journalism Major Requirements: 28 units

JOUR 241	Introduction to Journalism	(4)
JOUR 325	Publication Design.....	(4)
JOUR 345	Reporting and Editing.....	(4)
JOUR 463	Feature Article Writing.....	(4)
JOUR 469	Critical and Editorial Writing.....	(4)
JOUR 561	Public Affairs Reporting.....	(3)
JOUR 595	Journalism Internship.....	(1)
MSCO 570	Mass Communication Law	(4)

Outside Concentration: 9 to 12 upper division units

Secondary Teaching Credential

Students interested in teaching journalism at the high school or junior high school level can earn an English/journalism credential, which also qualifies them to teach English. The English/journalism sequence is described in the Humanities and Teacher Education Division section in this catalog.

There is still opportunity for an English/journalism student to use electives to complete a full journalism major by taking five additional journalism courses: COM 200, JOUR 325, JOUR 561, MSCO 570, and one course from JOUR 463 and JOUR 469.

A student can graduate in four years with a bachelor's degree in journalism and a California Teaching Credential in English/journalism by taking the required twenty-eight units in education as a part of the student's undergraduate elective courses. More information about the credential courses can be found in the Teacher Education section of this catalog.

Freshman-Year Program

The journalism major should enroll in the regular freshman program as outlined in this catalog, including COM 200, ENG 101, and SPE 180.

Students planning to study in an international program during their sophomore year should be sure to complete these courses and JOUR 241 during their freshman year.

Bachelor of Arts in Public Relations

This major is designed to give both theoretical and practical preparation in the varied areas in which the public relations professional should have expertise, including an overview of the mass media and writing, speech, persuasion, and management courses. In addition to the forty-unit major, the public relations student must take a minimum of nine to twelve upper division units in a concentration outside of mass communication. The outside concentration is chosen in consultation with an advisor to complement the public relations course work. For instance, if students already know they will be interested in a specific area of public relations work, such as politics or governmental service, that interest should be taken into consideration when choosing an outside concentration.

The major requires forty (thirty-three upper division) units.

Communication Core Courses: 12 units

COM 200	Communication Theory.....	(3)
COM 300	Introduction to Communication Research (WI, RM, PS)....	(3)
COM 301	Message Creation and Effects	(3)
COM 400	Communication Ethics	(3)

Public Relations Major Requirements: 28 units

MSCO 371	Communication Graphics.....	(4)
MSCO 570	Mass Communication Law	(4)
PR 255	Public Relations	(4)
PR 380	Public Relations Writing.....	(4)
PR 455	Public Relations Techniques and Campaigns	(4)
PR 505	Public Relations Management.....	(4)
PR 555	Advanced Case Studies in Public Relations	(3)
PR 595	Public Relations Internship.....	(1)

Outside Concentration: 9 to 12 upper division units

Freshman-Year Program

The public relations student should enroll in the regular freshman program as outlined in this catalog. Students should take COM 200, ENG 101, and SPE 180 in the freshman year; PR 255 and PR 380 should be taken in the sophomore year. Students planning to study in one of the international programs during their sophomore year should complete COM 200, ENG 101, PR 255 and SPE 180 in the freshman year.

Bachelor of Arts in Speech Communication

The student who majors in speech communication focuses on the role of spoken symbols in human relationships and in society. A student has the opportunity to learn both theoretical and practical rhetorical concepts. The education received is liberal and broad, drawing on both humanistic and social scientific theories of classical as well as contemporary thinkers.

The speech communication major helps prepare the student for advanced graduate study as well as for careers requiring an understanding of spoken communication, such as law, politics, ministry, teaching, and business. The speech communication major requires thirty-two to thirty-three units.

Communication Core Courses: 12 units

COM 200	Communication Theory.....	(3)
COM 300	Introduction to Communication Research (WI, RM, PS)....	(3)
COM 301	Message Creation and Effects	(3)
COM 400	Communication Ethics	(3)

Speech Communication Major Requirements: 20 to 21 units

COM 220	Fundamentals of Interpersonal Communication	(3)
COM 519	Communication and Conflict.....	(3)
COM 595	Communication Internship.....	(1)
SPE 483	Small Group Communication	(4)
SPE 587	Rhetorical Theory	(3)
SPE 588	Principles of Rhetorical Criticism.....	(3)

Choose one course from the following:

SPE 285	Reasoning and Argumentation	(3)
SPE 380	Advanced Public Speaking.....	(4)
SPE 387	Interviewing.....	(3)

Outside Concentration: 12 to 16 upper-division units

Secondary Teaching Credential

Students interested in teaching speech at the secondary, junior, or senior high school level can earn an English/Speech Credential, which also qualifies them to teach English. The combined English/speech program is described in the Humanities and Teacher Education Division section of this catalog. The speech student may complete a speech major in addition to the teaching credential by taking seven additional upper-division speech courses.

A student can graduate in four years with a bachelor's degree in English and a California Teaching Credential in English/Speech by taking the required thirty units in education as part of the student's undergraduate elective courses. More information about the credential courses can be found in the Teacher Education section of this catalog.

Freshman-Year Program

The speech communication major should enroll in the regular freshman program as outlined in this catalog, taking COM 200, SPE 180 and foreign languages as part of the general education work. COM 220 should be completed during the first two years. Students planning to study in an international program during their sophomore year should complete COM 220 as well as the recommended general education courses during their freshman year.

Speech Communication Minor

Students majoring in other areas but interested in the theory and practice of speech communication may complete a minor by taking twenty-four units as listed below:

Course Requirements: 24 units

COM 220	Fundamentals of Interpersonal Communication	(3)
COM 300	Introduction to Communication Research (WI, RM, PS)....	(4)
COM 301	Message Creation and Effects	(3)
SPE 285	Reasoning and Argumentation	(3)
SPE 380	Advanced Public Speaking	(4)
SPE 483	Small Group Communication	(4)

Choose one course from the following:

SPE 587	Rhetorical Theory	(3)
SPE 588	Principles of Rhetorical Criticism.....	(3)

Bachelor of Arts in Telecommunications

The telecommunications curriculum has the dual purpose of preparing students for career opportunities in the various areas of the electronic media and giving them the broad liberal arts education necessary to achieve success in this rapidly changing industry.

Telecommunications students may specialize in broadcast news or production. As part of the major, students have the opportunity to work on Pepperdine's cable television stations, Channels 6 and 26, and KWVS-FM, which serve the campus and Malibu communities.

Course Requirements

In addition to the general education requirements, all telecommunications students must complete the communication core courses (12 units). Telecommunications students will also choose either the telecommunications production sequence or the broadcast news sequence of 27 to 28 units. Telecommunications majors must also take a complementary concentration of three upper-division courses (9-12 units) outside mass communication.

Communication Core Courses: 12 units

COM 200	Communication Theory.....	(3)
COM 300	Introduction to Communication Research (WI, RM, PS)....	(3)
COM 301	Message Creation and Effects	(3)
COM 400	Communication Ethics	(3)

In addition to the core communication courses, telecommunications students must specialize in one of the following sequence areas.

Telecommunications Production Sequence: 27 to 28 units

MSCO 570	Mass Communication Law	(4)
TC 250	The Telecommunications Industry	(4)
TC 270	Video Field Production.....	(4)
TC 370	Advanced Video and Audio Production.....	(4)
TC 470	Advanced Narrative Video Production.....	(4)
TC 550	Programming and Policy.....	(3)
TC 595	Telecommunications Internship	(1)

Choose one course from the following:

COM 408	Multimedia Production and Authoring	(3)
COM 506	Media Worldwide.....	(4)
COM 512	Media Impact and U.S. Minorities.....	(4)
MSCO 560	Philosophy and Effects of Mass Communication.....	(4)
TC 590	Senior Seminar in Telecommunications	(4)

Broadcast News Sequence: 28 units

JOUR 241	Introduction to Journalism	(4)
MSCO 570	Mass Communication Law	(4)
TC 250	The Telecommunications Industry	(4)
TC 270	Video Field Production.....	(4)
TC 330	Broadcast Journalism	(4)
TC 430	Advanced Broadcast News Reporting	(4)
TC 550	Programming and Policy.....	(3)
TC 595	Telecommunications Internship	(1)

Freshman-Year Program

The telecommunications student should enroll in the regular freshman program as outlined in this catalog, completing COM 200, ENG 101, and SPE 180 during the freshman year. Students planning to study in an international program during their sophomore year should be sure to complete these courses and JOUR 241 during the freshman year.

Master of Arts in Communication

The Master of Arts in Communication is designed both for graduate students desiring advanced academic training in further preparation for communication careers in business, industry, media, or education and for professionals seeking career enlargement and wider perspectives. A course sequence has been developed that provides a solid foundation in

communication theory, research methods, and ethics. In addition, students are required to select a concentration in consultation with an advisor.

Application Deadlines

The application deadline for the fall term of the master of arts in communication program is May 1; students wishing to receive financial assistance must submit their applications by March 1.

Course Requirements

The master of arts in communication is a thirty-eight unit degree. The degree program consists of five mandatory core courses, three carefully selected courses appropriate to the student's concentration, and a six-unit thesis. The following are the five core courses required of all students:

COM 600	Qualitative Communication Research Methods.....	(4)
COM 601	Proseminar and Communication Theory	(4)
COM 602	Quantitative Communication Research Methods	(4)
COM 604	Communication Ethics and Values.....	(4)
COM 695	Graduate Research and Service Fieldwork.....	(4)

Courses for the master of arts in communication are offered on an annual rotation. Full-time students without any additional undergraduate prerequisites to be completed should begin their course work in the fall semester.

Admission Requirements

A bachelor's degree with an overall and major grade point average of 3.0 is required. The degree should be in communication areas such as general communication, mass communication, speech, telecommunications (broadcasting), or journalism, although degrees in foreign languages and political science would meet many of the prerequisites for an international communication concentration. Students who do not have a bachelor's degree in communication or a related discipline may be required to complete up to twenty hours of undergraduate course work. The exact requirements will vary, depending upon previous academic and professional work. A student with exceptional professional credentials or academic promise will on occasion be considered for admission.

Examination and Final Requirements

After candidates complete the course work, including six thesis units, they must continue to register for GRCO 699, Reading for Master's Comprehensives, each semester until the thesis is completed. A student who does not maintain a current status in the program by continuously registering for a unit of thesis or GRCO 699 until completed must apply for readmission into the master's program and register, if readmitted, for the units accumulated since the last registration.

Master of Science in Communication

The master of science degree in communication provides students with additional advanced study in the field of communication to help prepare them for communication careers in business, industry, media, or education. It is appropriate for professionals seeking career enlargement and wider perspectives. A course sequence has been developed that provides a solid foundation in communication theory, research methods, and ethics. In addition, students are required to select two areas of concentration in consultation with an advisor.

Application Deadlines

The application deadline for the fall term of the master of science program is May 1; students wishing to receive financial assistance must submit their applications by March 1.

Course Requirements

The master of science in communication is a forty-five unit degree. The program consists of five mandatory core courses, six carefully selected concentration courses appropriate to the student's areas of interest, and a one-unit practicum (COM 598). The following are the five core courses required of all students:

COM 601	Proseminar and Communication Theory	(4)
COM 600	Qualitative Communication Research Methods.....	(4)
COM 602	Quantitative Communication Research Methods	(4)
COM 604	Communication Ethics and Values.....	(4)
COM 695	Graduate Research and Service Fieldwork.....	(4)

Courses for the master of science in communication are offered on an annual rotation. Full-time students without any additional undergraduate prerequisites to be completed should begin their course work in the fall semester.

Admission Requirements

A bachelor's degree with an overall and major grade point average of 3.0 is required. The degree should be in communication areas such as general communication, mass communication, speech, telecommunications (broadcasting), or journalism, although degrees in foreign languages and political science would meet many of the prerequisites for an international communication specialization. Students who do not have a bachelor's degree in communication or a related discipline may be required to complete up to twenty units of undergraduate coursework. The exact requirements will vary, depending upon previous academic and professional work. Entering students should also score above the median level on the verbal portion of the Graduate Record Examination. A student with exceptional professional credentials or academic promise will on occasion be considered for admission, even though the grade

point average or the score on the Graduate Record Examination is somewhat below the desired admissions level.

Examination and Final Requirements

Comprehensive written and oral examinations are required of all master of science degree candidates in the final semester of their course work. The written and oral examinations must be successfully completed as a condition of graduation.

Course Descriptions

NOTE: The following abbreviations denote a course that satisfies or partially satisfies a particular general education requirement: GE (General Education), WI (Writing Intensive), RM (Research Methods), and PS (Presentation Skills).

An asterisk (*) denotes a course in which students must earn a minimum grade of "C-" before they can advance to subsequent courses.

ADVERTISING

ADV 275.* Advertising Fundamentals (4)

A broad survey of advertising and its use of media and creativity, as seen by both the practitioner and the consumer. History, structure, and functions will be explored.

ADV 375.* Advertising Media (4)

An intensive exploration of advertising media, both print and electronic, as they are used in advertising campaigns. Projects emphasize the practical approach to understanding media analysis. Prerequisite: ADV 275.

ADV 475.* Advertising Copywriting and Layout (4)

An advanced course in which the student writes copy, designs advertisements, and puts together small campaigns. Designed to parallel the functions of the creative departments of advertisers and their agencies. Prerequisites: ADV 375, COM 301, MSCO 371.

ADV 551. Advanced Creative Strategy (4)

Advanced study of copy and layout to develop a broader, fuller understanding and appreciation of the creative advertising process, both theoretical and practical. Students develop and prepare creative portfolios in preparation for entering the creative areas of the advertising industry. Prerequisite: ADV 475.

ADV 561. Advertising Account Planning and Research (4)

Studies the use of research in solving managerial, media, and creative problems in advertising. Involves the study of secondary information sources, field and experimental research design, and data processing and analysis. Prerequisite: ADV 375.

ADV 575. Advertising Campaign Management (3)

The advanced student functions as an advertising decision maker and

developer of advertising campaigns. Budgeting, media analysis, research, and creative components will be melded into a campaign in competition with other groups. Prerequisite: ADV 475.

ADV 592. Selected Topics (1–4)

ADV 595. Advertising Internship (1–4)

A supervised internship for advertising majors. Placement is with a business or advertising agency in greater Los Angeles where the students will be expected to develop a regular schedule of on-duty hours each week, with frequent reporting to the instructor on campus. The student is expected to work a minimum of three hours per week off campus for each unit of credit. (A student may accumulate a maximum of four units in this course.) Prerequisites: completion of seventy-six units, ADV 475, and consent of the instructor. To be eligible for an internship, the applicant must meet standards established by the division. CR/NC grading only.

ADV 599. Directed Studies (1–4)

Consent of division chairperson is required.

COMMUNICATION

COM 200.* Communication Theory (3)

Considers the process of theorizing in human communication, recognizing that theory building is commonly used sense-making behavior in all cultures. The study includes consideration of the nature and application of theorizing, how theories evolve and develop, and an examination of specific theories dealing with humans communicating. This is a core course required of all communication majors (except creative writing).

COM 203.* Introduction to Creative Writing (4)

Introductory study and intensive practice in major categories of writing, including both media-oriented and traditional literary forms. Strong emphasis is on working toward publishable writing while mastering the structural fundamentals of each form. Attention is paid to markets for the short story, television, film, stage play, and poetry. (WI)

COM 204. Introduction to Short Story Writing (4)

An introduction to the fundamental forms and techniques of short fiction writing, including characterization, plot, and theme. Designed to teach skillful use of setting, dialogue, scene, transition, and other devices. Draws on acknowledged masterworks in the genre as models, but primary emphasis is on the student's development as a writer.

COM 208. Computer Skills in Communication (3)

Develops fundamental concepts and skills needed to use computers and software to create media, including Web, messages. Topics include computer operating systems, common software features, markup languages (e.g. HTML), and media file formats. Students collaboratively create projects to apply concepts.

COM 220.* Fundamentals of Interpersonal Communication (3)

An introduction to the principles of interpersonal communication. Application of human communication theory and research to one-to-one communication situations. Issues of competence, diversity, and meaning are explored.

COM 292. Special Topics (1–4)**COM 295. Experiential Learning in Communication (0)**

A supervised experiential learning activity in the student's area of communication specialization. Placement may be with a business, non-profit agency, governmental agency, etc., in greater Los Angeles. The student will be expected to develop a regular schedule of on-duty hours each week, with frequent reporting to the experiential learning liaison on campus. Prerequisite: consent of chairperson. CR/NC grading only.

COM 299. Special Studies (1–4)

A lower-division form of COM 599, Directed Studies. Consent of division chairperson is required.

COM 300.* Introduction to Communication Research (3)

An examination of research methodologies used in the study of communication. Emphasis is placed on locating, reviewing, and evaluating research studies; the nature of inquiry in the human and social sciences; formulating research questions; designing studies; gathering and analyzing qualitative and quantitative data; and writing research reports. Exemplars of research are drawn from all areas of communication scholarship. This is a core course required of all communication majors (except creative writing). Prerequisite: COM 200. (WI, RM, PS)

COM 301.* Message Creation and Effects (3)

Fundamental to this course is the concept that everyone constructs and receives messages designed to affect behavior. Thus, this class examines the process of influencing and being influenced. It extends across the communication spectrum from interpersonal, to direct speaker-audience, to mass media, including new technologies. The course examines strategies involved in persuasive discourse, including being able to structure oral, written, and visual messages. This is a core course required of all communication majors (except creative writing). Prerequisite: COM 200.

COM 304.* Creative Writing for the Professional Market (4)

An intermediate-level course in writing popular and literary forms with an emphasis on style and a strong emphasis on producing publishable work. Course writing is supplemented with texts and professional market guides. Prerequisites: ENG 101 and COM 203.

COM 400. Communication Ethics (3)

This course examines different ethical approaches to communicating. Students will investigate motives for choice-making among what may

appear to be equally compelling or attractive choices. The assumption of responsibility for communication choices by communicators will highlight class assignments. This is a core course required of all communication majors (except creative writing). Prerequisite: COM 200 and senior status.

COM 408. Multimedia Production and Authoring (3)

Broad introduction to concepts and skills related to the creation of interactive media, including Web sites. Concepts include information and interaction design, scripting, usability, evaluation, and integration of text, images, audio, and video. Prerequisites: COM 208 or consent of instructor.

COM 410. Writing for Screen and Television (4)

A practical workshop in the craft and technique of writing for motion pictures and television. Students work on independent screen or teleplay projects. The course includes seminar sessions with guest professionals from the acting, directing, and producing professions. At least one supervised project from outline to finished screen or teleplay is required. Prerequisite: COM 304 or JOUR 241.

COM 418.* Communication in Organizations (4)

Studies communication as human behavior and its relationship to other behavioral activities studied in the context of management and organizational structure. Examines theory and research in communicating and organizing in complex organizations. Prerequisites: COM 220 and COM 300.

COM 506. Media Worldwide (4)

The study of media in relationship to other institutions and as a part of the total system of cultural, political, economic, and educational developments in our world. Toward that end, intercultural factors relating to the individual working with media, or served by the media are considered. Studies the contemporary use of print and nonprint media in various parts of the world and compares their use with that in the United States. Prerequisite: junior status.

COM 507. Public Opinion, Propaganda, and Attitude Change (4)

Identifies, classifies, and analyzes propaganda types and systems. Treats the influence of propaganda and other factors on public opinion and contemporary insights; studies and theories relating to attitudes and attitude changes are discussed.

COM 508. Readings in Communication (4)

Designed to give a foundation of the primary source materials in the various areas of communication. Includes the study of bibliographies, histories, biographies, and theoretical and critical works. Students make written and oral book reports, including some books from each student's area of specialization. Undergraduate students who have completed at least ninety-two units with an overall and communication grade point average of at least 3.5 may take this class with permission of the instructor and written recommendations from the faculty of the student's major area.

COM 509. (a,b,c,d) Seminar in Writing (4)

A lecture-workshop course designed to give advanced instruction and intensive practice in writing for the professional market in one of four areas of concentration: (a) advanced screenwriting; (b) fiction; (c) popular genres (science fiction, the Western, detective fiction, romance); and (d) the stage play. Intensive study of markets and attention to current trends and requirements. The area of concentration will change from term to term. The student may repeat the course when topics vary. Prerequisites: COM 304 in addition to COM 410 for COM 509a.

COM 512. Media Impact and U.S. Minorities (4)

Explores the role and influence of both print and electronic mass media in the multicultural society of the U.S. Both the stereotypical portrayal of minorities, women, and white males and the roles of minority-owned and operated media will be studied. Group and individual research and field work are required in media organizations in Los Angeles.

COM 513.* Intercultural Communication (4)

The study of communication between representatives of major cultures or co-cultures within a major culture on interpersonal, small group, organizational, and mass media levels. Includes verbal and nonverbal elements influencing communication. Contemporary insights from a variety of areas such as communication, anthropology, sociology, and psychology. Prerequisite: Junior status. (GE)

COM 514. International Communication and Negotiation (4)

Focuses on communication between representatives of nations and international agencies and the negotiation processes involved. Contemporary electronic and print media used by these individuals and agencies are studied. (Same as INTS 514.)

COM 515. Intercultural Communication: Case Studies (3)

Studies specific intercultural conflicts in the U.S. between members of the majority and various minorities, between members of various minorities, and between male and female members of our society. Emphasis is placed on the application of intercultural communication insights and principles and theories to assist in the solution or management of such conflicts in schools, work places, and communities. Prerequisite: COM 513.

COM 518. Advanced Organizational Communication (4)

An advanced study of communication in organizations. Functional and interpretive theories and research methodologies are examined. Topics include communication culture and climate, communication networks, communication technologies, and communication audits. Prerequisite: graduate student status.

COM 519. Communication and Conflict (3)

Designed to explore problems involving intrapersonal and interpersonal communication. Emphasis will be placed on social,

cultural, psychological, and political conflicts and breakdowns; organizational barriers to communication; and conflict resolution. Prerequisite: COM 220 and COM 300.

COM 521.* Organizational Communication Analysis (3)

An examination of methods used in analyzing communication processes and behaviors in complex organizations. Use of quantitative methods (e.g., communication audits, network analysis) and qualitative methods (metaphor analysis, story and narrative analysis) by researchers and consultants. Consideration of models for implementing organizational communication change. Prerequisites: COM 300 and COM 418.

COM 522. Communication Training and Development (3)

An application course in which students will develop instructional materials to teach communication theories and skills. Students will be responsible for assessment, development of objectives, designing of educational techniques and materials, presentation of training packages, and evaluation of training results. Prerequisite: COM 521.

COM 530. Interpersonal Communication Theory (3)

An advanced study of theories and research regarding interpersonal communication. Examination of and participation in experimental and naturalistic studies of dyadic interaction. Prerequisite: COM 220.

COM 590. Seminar in Communication (3)

An examination of a selected area of human communication theory and research. Seminars vary each semester and will include: (a) Communication in the Courtroom; (b) Ethics in Communication; (c) Semiotics and Language Use; (d) Religious Communication Research; (e) Argumentation Theory; (f) Political Communication; (g) Organizational Life and Family Communication; (h) Communication Technology and Society. Course may be repeated when topics vary. Prerequisite: COM 300.

COM 592. Selected Topics (1–4)

COM 595. Communication Internship (1–4)

A supervised internship in the student's area of specialization. Placement may be with a business or a governmental agency in greater Los Angeles where the student will be expected to develop a regular schedule of on-duty hours each week, with frequent reporting to the instructor on campus. The student is expected to work three hours per week off campus for each unit of credit. (A student may accumulate a maximum of four units in this course.) Prerequisite: completion of seventy-six units, a major in any field within the Communication Division, and consent of instructor. To be eligible for an internship, the applicant must meet standards established by the division. CR/NC grading only.

COM 599. Directed Studies (1–4)

Consent of division chairperson is required.

COM 600. Qualitative Communication Research Methods (4)

An advanced study of qualitative research methods, including participant observation, in-depth interviews, focus groups, life histories, and textual methods such as textual analysis, discourse analysis, and narrative analysis. Provides perspective on these diverse methods and examines the philosophical and theoretical assumptions underlying them. Examines research issues such as the self as research instrument, research design, and sampling methods.

COM 601. Proseminar and Communication Theory (4)

This course is an introduction to the discipline of communication, the nature of graduate studies, communication theory development, critique and uses, the creation of scholarly and scientific knowledge, and the relationship between scholarly and social-scientific research and theories of human communication. Designed for first-semester graduate students, it is the recommended first course in the graduate program.

COM 602. Quantitative Communication Research Methods (4)

An advanced study of the nature, assumptions, forms, procedures, and strategies for conducting communication research utilizing social-scientific approaches. Experimental and non-experimental designs are studied. Data gathering procedures involve the use of questionnaires and physiological and behavioral measures. Prerequisite: a course in statistics or instructor approval.

COM 604. Communication Ethics and Values (4)

An examination of current issues in communication ethics and values. Philosophical and theoretical approaches to understanding and analyzing such issues are examined.

COM 690. Thesis (1–6)

An "IP" (In Progress) grade will be given until the thesis is completed.

COM 692. Seminar in Communication Studies (4)

An investigation and analysis of issues, problems, and trends in various areas of communication. Rotating topics, including interpersonal communication, rhetorical studies, media studies, and others.

COM 695. Graduate Research and Service Fieldwork (4)

An advanced communication-based fieldwork practicum conducted in a service-learning environment that utilizes a student's cumulative knowledge and abilities in theory, research, and practice. Applied fieldwork involving research, assessment, and remedies for communications needs and issues of significance to the individual, group, or organization. The course should produce a finalized summary of a project suitable for presentation before the Seaver Graduate Programs, a regional or national professional association conference, or other scholarly or service forum.

COM 698. Graduate Project (1–6)

Required of all students in the master of arts in communication program who are not writing a thesis. The project may consist of a summary bibliographical and reading project with a substantial evaluation paper of the communication material in the student's area, or of an advanced media project such as a television documentary or a public relations or advertising campaign. An "IP" (In Progress) grade will be given until the project is completed.

COM 699. Directed Studies (1–4)**GRCO 699. Reading For Master's Comprehensives (0)**

By request of the dean of Seaver College, graduate students who have completed all academic course work must enroll in this course in order to maintain continuous enrollment as a full-time student.

JOURNALISM**JOUR 241.* Introduction to Journalism (4)**

Introduces students to the basics of research, reporting and writing in a news style appropriate for print or broadcast media. The course will sketch the history and growth of theoretical and philosophical traditions including alternative journalism, in the United States. The students will be exposed to a variety of writing opportunities.

JOUR 251. Publications Production, Independent Study (1–2)

An independent study course designed to give the student a variety of journalism laboratory experiences, including special projects in newspaper, magazine, yearbook, news bureau, photography, and production activities. (A student may accumulate a maximum of two units in this course.) Prerequisite: COM 200 or consent of instructor. CR/NC grading only.

JOUR 270. Beginning Photography (4)

Introduction to photography with emphasis on fundamentals and techniques of taking, developing, and printing pictures. Attention is given to creative photography, photography for publication, and photography for general, personal, and practical use. Composition, impact, and creativity are stressed. Students will be required to furnish their own digital cameras.

JOUR 299. Special Studies (1–4)

A lower-division form of JOUR 599, Directed Studies. Consent of division chairperson is required.

JOUR 325. Publication Design (4)

Principles and practice in publication design (newspapers, magazines, and on-line), headline and caption writing, photo editing, typography, and printed and on-line visual communication. Prerequisite: JOUR 241.

JOUR 345.* Reporting and Editing (4)

An introduction to the processes of news gathering, with special attention to the speech story, the handling of public meetings, and the conducting of interviews. Copy editing and proofreading, headline and caption writing, photo editing, topography, and page make-up will be included. Prerequisite: JOUR 241.

JOUR 351. Advanced Publications Production, Independent Study (1-2)

An independent study course, comparable in scope to JOUR 251, for upper division students. Special projects may include work in University publications and special journalism projects. (A student may accumulate a maximum of two units in this course.) Prerequisite: JOUR 241 or consent of instructor. CR/NC grading only.

JOUR 463. Feature Article Writing (4)

Research, writing, and marketing of feature-length articles and series for magazines and newspapers, including both general interest and specialized publications. Prerequisite: JOUR 345 for journalism majors or JOUR 241 for creative writing majors.

JOUR 469. Critical and Editorial Writing (4)

Theory and practice in writing for the opinion pages of newspapers, including editorials and columns, plus reviews of the arts. Each student is to write a series of opinion pieces which will be subjected to in-class critique. Prerequisite: JOUR 241 for journalism majors or COM 304 for creative writing majors.

JOUR 561. Public Affairs Reporting (3)

Advanced reporting of local government agencies, such as counties, cities, school districts, the courts, and other local public entities, with emphasis on both reporting techniques and the principles under which these agencies operate. Classroom and off-campus laboratory activity. Prerequisite: JOUR 345.

JOUR 565. News Communication Techniques Seminar (4)

An accelerated workshop-type presentation of the various techniques of the editorial journalist, including the journalistic styles of writing and editing, typography, and information gathering. Prerequisite: JOUR 345.

JOUR 592. Selected Topics (1-4)**JOUR 595. Journalism Internship (1-4)**

A supervised internship for journalism majors. Placement is with a newspaper or business in greater Los Angeles where the student will be expected to develop a regular schedule of on-duty hours each week, with frequent reporting to the instructor on campus. The student is expected to work a minimum of three hours per week off campus for each unit of credit. (A student may accumulate a maximum of four units in this course.) Prerequisites: completion of seventy-six units and consent of instructor. To be eligible for an internship, the applicant must meet standards established by the division. CR/NC grading only.

JOUR 599. Directed Studies (1–4)

Special studies in the field of journalism. Independent writing and research, focusing on projects of special interest to the student. Frequent reports and conferences with the instructor. Prerequisites: senior standing with a major in journalism and consent of division chairperson.

MASS COMMUNICATION**MSCO 292. Special Topics (1–4)****MSCO 371.* Communication Graphics (4)**

An in-depth study of advertising, public relations, and print media production. Emphasis will be given to terminology, production techniques, layout, copy and type design, type specifying and fitting, graphic presentations, and portfolio construction. Students will be expected to develop a working knowledge of "board work" as it pertains to what actually happens at an advertising agency, advertising or public relations production department, or design firm, or in producing newspapers and magazines. Prerequisite: COM 200 or ART 105 or consent of instructor.

MSCO 560. Philosophy and Effects of Mass Communication (4)

A study of the influence and effects of mass media on individuals and groups. Emphasis is upon the emergence of modern concepts of independence, objectivity, and mass appeal, including discussion of the ethical and philosophical issues facing the media today. Prerequisites: COM 200 and junior status.

MSCO 570. Mass Communication Law (4)

Covers statutes, administrative regulations, and court judgments affecting freedom of information, censorship, libel, privacy, obscenity, legal access, and copyright questions; the implications for print, telecommunications, and advertising practitioners. Prerequisite: junior status.

MSCO 580. Mass Media Management (4)

Studies administration, market analysis, policy determination, organization, and community involvement of print and electronic media organizations. Prerequisite: junior status.

PUBLIC RELATIONS**PR 255.* Public Relations (4)**

A survey course explaining the roles, functions, purposes, responsibilities, and methods of the public relations profession, and career opportunities available.

PR 380.* Public Relations Writing (4)

An introduction to writing for the public relations profession, with special attention to news and persuasive writing, key message construction, writing for multiple or internal and external audiences, and social and organizational contexts. Course content also addresses

standards, ethical issues, and critical thinking as part of the public relations writing process. Prerequisite: completion of PR 255 with a "C-" or better or concurrent enrollment in PR 255.

PR 455.* Public Relations Techniques and Campaigns (4)

The student learns how to systematize persuasive efforts on behalf of a particular organization, including the writing and editing of news releases, speeches, public service announcements, position papers, and feature articles. The planning and execution of media placement, promotion for special events, and print and broadcast institutional advertising as aspects of developing a campaign from budget preparation to completion. The course stresses basic steps in solving a public relations problem or handling a public relations crisis. Prerequisites: admission to the major, PR 255, and PR 380.

PR 505. Public Relations Management (4)

A senior level, seminar course focusing on planning, decision-making, and problem-solving in public relations management. The course features current case studies, guest professionals, management planning team workshops, and group presentations. Semester-end presentations and planning documents are reviewed and assessed by a team of two professors and one professional manager. Course is restricted to public relations majors. Prerequisites: PR 255 and PR 380.

PR 555. Advanced Case Studies in Public Relations (3)

Advanced critical analysis of published and unpublished case studies in public relations. This seminar course, heavy in student interaction and participation, provides opportunities for boardroom-style presentations and group leadership. Primary project is the senior thesis, an expanded critical analysis of an actual unpublished case history. Prerequisite: PR 455.

PR 592. Selected Topics (1-4)

PR 595. Public Relations Internship (1-4)

A supervised internship for public relations majors. Placement is with an agency or organization in greater Los Angeles where the student will be expected to develop a regular schedule of on-duty hours each week, with frequent reporting to the instructor on campus. The student is expected to work three hours per week off campus for each unit of credit. (A student may accumulate a maximum of four units in this course.) Prerequisites: completion of seventy-six units, PR 455, and consent of instructor. To be eligible for an internship, the applicant must meet standards established by the division. CR/NC grading only.

PR 599. Directed Studies (1-4)

Consent of division chairperson is required.

SPEECH COMMUNICATION

SPE 100. Speech for ELL Students (3)

A speech course for students not yet sufficiently skilled to undertake SPE 180. Speaking, phonetics, listening, and writing exercises are designed to improve basic oral communication skills in the context of American culture. This course may be required as a prerequisite to SPE 180; students assigned to this class may demonstrate ability to move directly into SPE 180 on the basis of an oral communication proficiency test. ELL students are required to complete SPE 100 during their first year of study. Grades given in this course are A, B, C, NC.

SPE 180. Public Speaking and Rhetorical Analysis (4)

An introduction to the principles of public speaking and rhetorical analysis of public discourse. Practice in the preparation and delivery of speeches with an introduction to rhetorical theory and criticism. Application of the theory of public discourse to representative speaking situations. (GE)

SPE 250. Forensics Production (1)

Participation and practice in debate, extemporaneous speaking, impromptu speaking, interpretative reading, and oratory. Opportunities will be given for intercollegiate competition. (This course is a performance course and will be offered each semester for lower-division forensics participants. May be repeated for a maximum of two units.)

SPE 285. Reasoning and Argumentation (3)

A study and practice in the research, preparation, and delivery of argumentative discourse, emphasizing argument, evidence, and organization. Prerequisite: SPE 180.

SPE 292. Special Topics (1–4)

SPE 299. Special Studies (1–4)

A lower-division form of SPE 599, Directed Studies. Consent of division chairperson is required.

SPE 350. Advanced Forensics Production (1)

The upper-division equivalent of SPE 250, designed to prepare forensics participants, whether in debate or in individual events, for intercollegiate competition. (This course may be repeated for a maximum of two units.)

SPE 380. Advanced Public Speaking (4)

An advanced study of the theory and practice of public speaking. Emphasis is placed on the development of speaking skills appropriate for managers and other professionals who plan to work in business, education, media, ministry, or other professions requiring leadership abilities. Topics include manuscript speeches, ghost writing, technical presentations, and persuasive speeches. Prerequisite: SPE 180.

SPE 387. Interviewing (3)

An examination of the basic nature and function of communication in

the interview process. The perspective and communication skills of both interviewer and interviewee are studied in such interviewing situations as the following: survey research, journalistic, performance appraisal, candidate selection, and medical and legal interviews. Prerequisite: SPE 180.

SPE 483. Small Group Communication (4)

The role of small groups in decision making as well as in social communication. Focuses on the role of the individual in small groups. Decision-making groups are of primary importance, but other teams and types of conference and discussion groups are considered. Prerequisite: COM 220.

SPE 581. Theories of Persuasion (4)

Advanced study of current theory and research on the role of communication in changing opinions, attitudes, beliefs, values, and actions. Emphasis is placed on experimental and descriptive studies that examine the nature of social influence in informal (e.g., interpersonal) and public (e.g., media campaigns, public speeches) communication contexts. Prerequisites: COM 200 and COM 301.

SPE 587.* Rhetorical Theory (3)

An examination of classical and modern theories of rhetoric. Focuses on Aristotle, Cicero, Quintilian, Campbell, Whately, Blair, Richards, Weaver, Burke, and contemporary American and Continental theorists. Prerequisite: SPE 180.

SPE 588. Principles of Rhetorical Criticism (3)

A study of critical methods used in the systematic analysis of public discourse. Application of the methods to contemporary face-to-face or mass media rhetoric. Prerequisite: SPE 587.

SPE 592. Selected Topics (1-4)

SPE 599. Directed Studies (1-4)

Special studies adapted to the individual student's needs and goals in the field of speech communication. Subject matter will vary, based on the instructor and specific objectives to be satisfied. Consent of division chairperson is required.

TELECOMMUNICATIONS

TC 250.* The Telecommunications Industry (4)

A study of the historic foundations and current status of the telecommunications business, including such media as broadcast commercial radio and TV, public broadcasting, cable television, telephones, VCRs, and direct broadcast TV. Includes the social and economic influences of these media on individuals and groups.

TC 261. Radio Production, Independent Study (1-2)

Independent study designed to give students an understanding of the theory and practice of radio program production through work on

special projects. Qualified students usually work at KMBU. (May be repeated for a maximum of two units.) Prerequisites: TC 250 and consent of instructor. CR/NC grading only.

TC 262. Television Production 1, Independent Study (1–2)

Independent study in basic television production and direction: video control, special effects, operation of studio cameras, composition, staging and lighting, and on-camera announcing and interviewing. Qualified students will work with Channel 3, the Malibu cable TV station. (May be repeated for a maximum of two units.) Prerequisites: TC 270 and consent of instructor. CR/NC grading only.

TC 270.* Video Field Production (4)

The study of non-studio television production techniques used in news, documentary, commercial, and dramatic television productions. By completing a series of short creative assignments, students gain experience in effectively handling both the audio and video phases of video productions. Video and audio field recording, including staging and lighting techniques, interviews, composition, editing, and working the SMPTE time-code. Detailed critiques of all assignments.

TC 321. Acting for Television and Film (3)

Studies the many important differences between acting for the stage and acting for the television and film cameras covered through reading materials and individualized work in studio acting projects. Stresses staging, miking, lighting, blocking, and other considerations associated with single and multiple camera productions. Prerequisite: TC 270.

TC 330.* Broadcast Journalism (4)

A basic course in broadcast news writing that builds on the principles learned in JOUR 241. Emphasis is placed on the preparation of radio and TV newscasts for broadcast by KWVS and TV-26. Prerequisites: COM 200, JOUR 241, and TC 270.

TC 370.* Advanced Video and Audio Production (4)

The study of advanced audio and video production techniques, including the operation of audio boards, cameras, video switchers, and electronic character generators, lighting, staging, and broadcast announcing and presentation. Qualified students will have an opportunity to work with the university radio and TV stations. Prerequisites: COM 200 and TC 270

TC 430. Advanced Broadcast News Reporting (4)

Advanced broadcast journalism writing, reporting techniques, and on-camera delivery. Students will build on news writing skills developed in TC 330. The selection of appropriate TV news visuals and news tape editing techniques. Prerequisites: TC 270 and TC 330.

TC 470. Advanced Narrative Video Production (4)

An advanced course for students entering the TV or film production industry. Students will write and develop a video short, including

scheduling, budgeting, taping, and editing the finished product. Producer/director teams will produce the video shorts. Prerequisite: TC 370.

TC 491. Entering the Theatrical, Film, and Television Industry (3)

Examines the problems and solutions in seeking employment in the entertainment and mass communication industries. The essentials of successful interviewing: preparing an appropriate resume and identifying and analyzing the various companies, studios, and networks that provide targets for possible employment. Through a series of sessions with established professionals, the day-to-day responsibilities of the high-visibility positions in the industry are clarified. (Same as THEA 491.) Prerequisite: admission by interview with and consent of instructor.

TC 550. Programming and Policy (3)

A study of the ethics, responsibilities, and commercial and public concerns in radio and television today, focusing on the role of the various regulatory agencies for broadcasting. Includes an examination of effective broadcast programming principles and funding. Prerequisite: completion of ninety-five units of overall course work.

TC 590. Senior Seminar in Telecommunications (4)

Focuses on professional telecommunications issues tailored to the interests and career goals of individual students. Substantial reading assignments in the literature of telecommunications and a senior thesis-type research paper are required. Prerequisites: Completion of eighty-four units of overall course work and twenty-four units in the telecommunications major.

TC 592. Selected Topics (1–4)

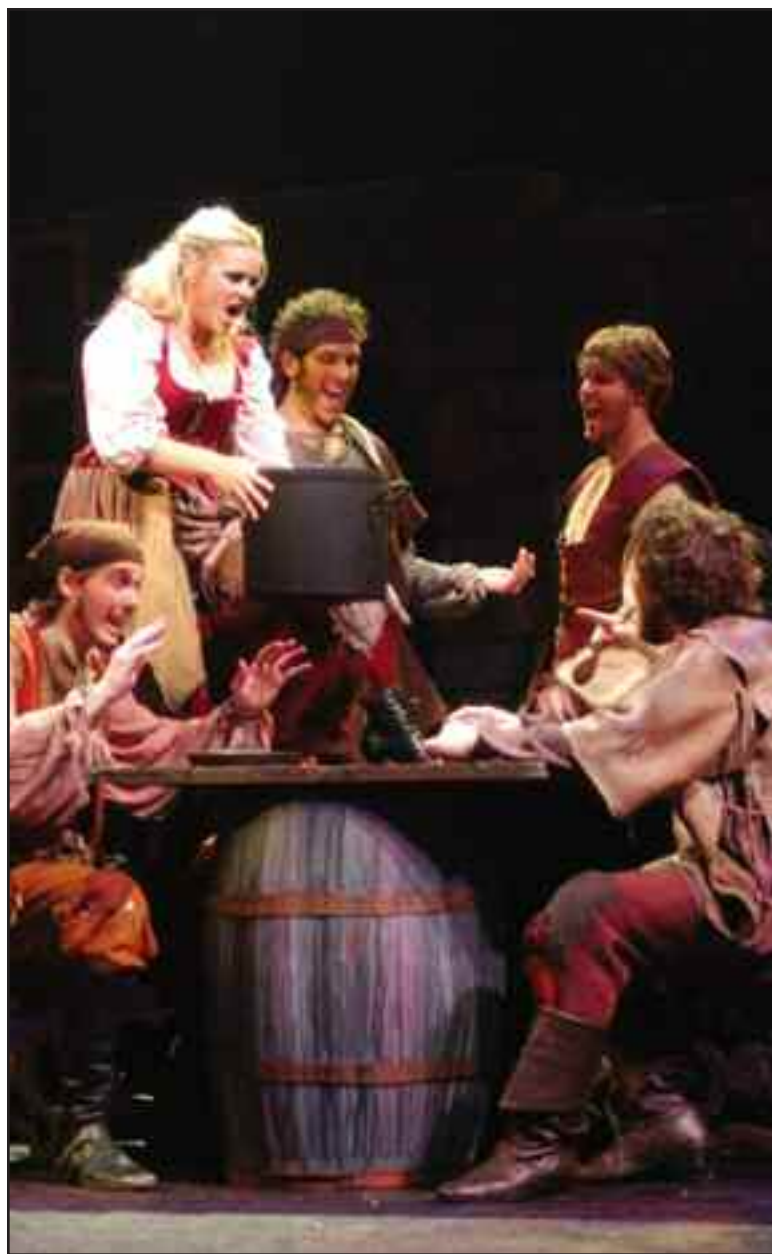
TC 595. Telecommunications Internship (1–4)

Supervised internship for telecommunications students. Placement is with a television or radio station or production organization in greater Los Angeles where the student will be expected to develop a regular schedule of on-duty hours each week, with frequent reporting to the instructor on campus. The student is expected to work three hours per week off campus for each unit of credit. (A student may accumulate a maximum of four units in this course.) Prerequisites: Completion of seventy-six units and consent of instructor. To be eligible for an internship, the applicant must meet standards established by the division. CR/NC grading only.

TC 599. Directed Studies (1–4)

Special studies adapted to the individual student's needs and goals in the field of telecommunications. Subject matter will vary, based on the instructor and specific objectives to be satisfied. Consent of division chairperson is required.

FINE ARTS DIVISION



The Bachelor of Arts Degree Is Offered with Majors in the Following:

Art
Art History
Music
Theatre Arts
Theatre and Television

The Division

The arts at Pepperdine are regarded as essential elements in a good education, with the courses, performances, and exhibits on campus providing the cultural nourishment and avenues of expression all students need. At the same time, the students who major in any of the arts are exposed to the very best training available and are bound to uncompromisingly high levels of professionalism.

Some of the general objectives of the Fine Arts Division are to provide students with:

- An approach to self-discipline, self-discovery and self-expression through art.
- The skills and techniques necessary for a successful audition, performance, or exhibit.
- The experience of studying and working with professionals in the arts.
- A repertory of themes, forms, or media appropriate to a chosen art of interest.
- The opportunity to do ensemble work in music and theatre, and to have works in art exhibits.
- Adequate preparation for further academic and/or professional work in the arts.

The Frederick R. Weisman Museum of Art

Exhibitions in the Frederick R. Weisman Museum of Art, featuring contemporary artists of national and international acclaim, provide cultural enrichment of University and community life and give added variety to the instructional segment of the art program.

The Music Program

The Seaver College Music Department is recognized by the National Association of Schools of Music. It is housed in a multilevel structure of superior design equipped to provide excellent practice, rehearsal, and classroom facilities for all students of the College engaged in various music studies and activities. Student recitals are given in the beautiful Raitt Recital Hall.

Private lessons, classes, and performance ensembles are taught and directed by a well-qualified, full-time professoriate of musicians and scholars as well as by a number of adjunct professors drawn from among the many outstanding professional musicians of the Los Angeles area. All students, regardless of major, may take private music instruction, and any student interested in participating in a performing ensemble is encouraged to audition.

The Theatre Program

Several productions are presented by the Theatre Department in the splendidly equipped facilities of Smothers Theatre and the Helen Lindhurst Theatre. Participation in the department productions is open to all students, staff, and faculty at Pepperdine University.

Bachelor of Arts in Art

The art curriculum is designed to foster creative ability and the appreciation of art desirable in any fully enlightened human being. There are many opportunities for the competent, creative artist, including careers as a professional artist, teacher of art, craftsman, and designer. Many of these fields require advanced training beyond the bachelor's degree.

Course Requirements

Senior Exhibition: During the senior year, each studio art major will organize and display a major exhibition of work. The senior exhibition will be representative of the student's best work at Pepperdine University.

Permanent Collection: The art faculty makes selections from current work each year to add to a permanent collection of outstanding student work. All work done as a part of class work by regularly enrolled students is the property of the division until released, and the division reserves the right to exhibit or reproduce such work in publications of the University.

In addition to the general education requirements, the art major must complete five lower-division and five upper-division courses (forty units) as follows:

Lower-Division Courses: 20 units

ART 100	Drawing I.....	(4)
ART 102	Drawing II.....	(4)
ART 105	Pictorial Design	(4)
ART 106	Sculptural Design	(4)

Choose one of the following courses:

ART 250	Ceramics I.....	(4)
ART 260	Painting I.....	(4)
ART 371	Sculpture I.....	(4)

Upper-Division Courses: 20 units

Choose two courses from the following:

ART 422	Ancient Art.....	(4)
ART 424	Classical Art.....	(4)
ART 426	Early Christian and Medieval Art	(4)
ART 428	Renaissance Art	(4)
ART 430	Seventeenth- and Eighteenth-Century Art	(4)
ART 434	Nineteenth-Century Art	(4)
ART 436	Modern Art	(4)
ART 438*	Non-Western Art (GE).....	(4)
ART 440	Multicultural Arts in America.....	(4)

Choose three upper-division studio courses, one of which must be:

ART 593	Individual Studies (WI, RM, PS).....	(4)
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**Fulfills the general education requirement in non-Western heritage or the upper-division art major requirement or the fine arts GE requirement, but not more than one.*

Secondary Teaching Credential

Students seeking a secondary credential in art must satisfy all of the art major requirements. As a part of the electives in art, the student seeking a credential must take ART 250, ART 371, two classes from the art media sequences (ART 350, 450, 360, 460, 372, and 470), and ART 593, Individual Studies.

A student can graduate with a bachelor's degree in art and a California Teaching Credential in art by taking the required twenty-eight units in education as part of the student's undergraduate elective courses. More information about the credential program can be found in the Teacher Education section of this catalog.

Freshman-Year Program

The art major should enroll in the regular freshman program as outlined in this catalog, and should take ART 100 and ART 105 the first semester. ART 102 and ART 106 should be taken the second semester.

Art Minor

The following are course requirements for students who desire to major in other areas but who are interested in a minor in art.

Lower-Division Courses: 12 units

Choose three courses from the following:

ART 100	Drawing I.....	(4)
ART 102	Drawing II.....	(4)
ART 105	Pictorial Design	(4)
ART 106	Sculptural Design	(4)
ART 250	Ceramics I.....	(4)
ART 260	Painting I.....	(4)
ART 371	Sculpture I.....	(4)

Upper-Division Courses: 8 units

Choose one of the following courses:

ART 422	Ancient Art.....	(4)
ART 424	Classical Art.....	(4)
ART 426	Early Christian and Medieval Art	(4)
ART 428	Renaissance Art	(4)
ART 430	Seventeenth- and Eighteenth-Century Art	(4)
ART 434	Nineteenth-Century Art	(4)
ART 436	Modern Art	(4)
ART 438*	Non-Western Art (GE).....	(4)

*Fulfills the general education requirement in non-Western heritage or the upper-division art minor requirement or the fine arts GE requirement, but not more than one.

Choose one upper-division studio course:

ART 302	Drawing III.....	(4)
ART 321	Jewelry.....	(4)
ART 335	Monotypes	(4)
ART 350	Ceramics II.....	(4)
ART 360	Painting II	(4)
ART 365	Watercolor.....	(4)
ART 372	Sculpture II.....	(4)
ART 465	Mixed Media Painting.....	(4)

Multimedia Design Minor

A minor in multimedia design is available, emphasizing advanced work in graphic design and multimedia production, including Web page construction and evaluation.

Course Requirements:

Core Courses (20 units)

ART 105	Pictorial Design	(4)
TC 250	The Telecommunications Industry	(4)
MSCO 371	Communication Graphics.....	(4)
ART 416	Computer Graphic Design.....	(4)

COM 408	Multimedia Production and Authoring	(3)
COM 598	Communication Internship.....	(1)

Choose one of the following courses (4 units):

ART 417	Advanced Computer Graphic Design.....	(4)
ART 420	Introduction to Computer Animation.....	(4)
ART 490	Digital Art Photography.....	(4)
JOUR 270	Beginning Photography.....	(4)
TC 270	Video Field Production.....	(4)

Bachelor of Arts in Art History

The study of art history brings together the various disciplines of a fine liberal arts education. To truly understand a work of art or architecture, the art historian must comprehend the political, religious, social, and cultural milieus in which the art was created. Students of art history will learn to place art in its comprehensive historical context, to assess art critically and analytically, to master art historical research and presentation skills, and to develop an appreciation for the vital role that art plays in all our lives. A major in art history prepares students to pursue graduate studies, to work in art-related fields, and to become active arts advocates in their communities.

Students planning to major in art history spend the first two years completing their general education requirements and mastering their language skills. The junior and senior years are spent concentrating on the major. Art history majors can select one or more of the following areas of concentration: ancient, classical, early Christian/medieval, Renaissance, seventeenth and eighteenth centuries, nineteenth century, modern, and multicultural. Art history majors are strongly encouraged to participate in at least one of the international programs. Students who study abroad should first consult their art history advisor regarding which international programs courses would be most appropriate to their discipline and concentration.

Art history majors should select German, French, or Italian for their language requirement. In graduate art history programs, Spanish is accepted as a research language only if the student is concentrating on pre-Columbian or Latin American art. Students who test out of the Seaver College language requirement are strongly encouraged to take a 252 course, as well as one upper-division language course, in their language of choice.

Students will take at least one course from three of the following areas outside of art history: history, literature, philosophy, religion, and social science (12 units). It is recommended that students take courses appropriate to their area of art history emphasis. A list of approved courses is available in the division office.

Core Courses

HUM 111	Western Heritage I (GE)	(3)
	(prerequisite for ART 422, ART 424, and ART 426)	
HUM 212	Western Heritage II (GE).....	(3)
	(prerequisite for ART 428 and ART 430)	
HUM 313	Western Heritage III (GE).....	(3)
	(prerequisite for ART 434, ART 436, and ART 440)	

It is recommended that art history majors and minors take ART 438 (Non-Western Art) as their non-Western general education requirement (satisfies either the art history or the non-Western GE requirement, but not both).

Choose six of the following courses:

ART 422	Ancient Art.....	(4)
ART 424	Classical Art.....	(4)
ART 426	Early Christian and Medieval Art.....	(4)
ART 428	Renaissance Art.....	(4)
ART 430	Seventeenth- and Eighteenth-Century Art.....	(4)
ART 434	Nineteenth-Century Art.....	(4)
ART 436	Modern Art.....	(4)
ART 438	Non-Western Art (GE).....	(4)
ART 440	Multicultural Arts in America.....	(4)

Senior Thesis (ART 590) will be taken in the student's senior year.
(WI, RM, PS)

Art History Minor**Core Courses**

HUM 111	Western Heritage I (GE)	(3)
	(prerequisite for ART 422, ART 424, and ART 426)	
HUM 212	Western Heritage II (GE).....	(3)
	(prerequisite for ART 428 and ART 430)	
HUM 313	Western Heritage III (GE).....	(3)
	(prerequisite for ART 434, ART 436, and ART 440)	

It is recommended that art history majors and minors take ART 438 (Non-Western Art) as their non-Western general education requirement (satisfies either the art history or the non-Western GE requirement, but not both).

Choose four of the following courses:

ART 422	Ancient Art.....	(4)
ART 424	Classical Art.....	(4)
ART 426	Early Christian and Medieval Art.....	(4)
ART 428	Renaissance Art.....	(4)
ART 430	Seventeenth- and Eighteenth-Century Art.....	(4)
ART 434	Nineteenth-Century Art.....	(4)
ART 436	Modern Art.....	(4)
ART 438	Non-Western Art (GE).....	(4)
ART 440	Multicultural Arts in America.....	(4)

Students will take at least one course (4 units) from any of the following areas outside of art history: history, literature, philosophy, religion, and social science. It is recommended that students take courses appropriate to their area of art history emphasis: ancient, classical, early Christian/medieval, Renaissance, seventeenth and eighteenth century, nineteenth century, modern, or multicultural. A list of approved courses is available in the division office.

Bachelor of Arts in Music

The music curriculum is designed to enhance and expand the student's musical ability. Theoretical and historical studies are intended to be utilized by the student studying applied music and participating in the various performing organizations. Students may choose one or more areas of emphasis study which may lead to a career in performing, teaching, or one of many music-related professions.

Students who have not auditioned and received prior acceptance into the University's music program as music majors must audition during the first week of the semester in which they enter the school. Those accepted as music majors will be notified in writing by the music department.

Course Requirements

The requirements for entrance and for education as set forth in this catalog are in accordance with the regulations of the National Association of Schools of Music. Tests will be administered in theory placement and in the principal performance medium. Students can declare a music major or minor only after enrolling in MUS 111.

Core Curriculum (required of all music majors):

MUS 111, 115	Music Theory I and II.....	(2,2)
MUS 112, 116	Keyboard Harmony I and II.....	(1,1)
MUS 113, 117	Aural Skills I and II.....	(1,1)
MUS 211, 215	Music Theory III and IV*.....	(2,2)
MUS 212, 216	Keyboard Harmony III and IV.....	(1,1)
MUS 213, 217	Aural Skills III and IV.....	(1,1)
MUS 220	Concert Attendance.....	(0)
MUS 354, 355	Music History and Literature.....	(4,4)

*MUS 215 may be taken concurrently with MUS 425, *Composition I*.

Concert Attendance (MUS 220) is required of all music majors each semester of residence. (May be waived for students studying overseas or engaged in practice teaching.) Transfer students may satisfy this requirement by presenting evidence of concert attendance at the school from which they transferred.

A piano proficiency examination must be passed by all music majors before a degree will be granted. Piano proficiency exams are administered at the end of each semester during jury evaluations. After completing

MUS 216, it is highly recommended that music majors enroll in applied piano study each semester of residence until the proficiency requirement has been satisfied.

Participation is required for all eight semesters of residence in major ensembles. Major ensembles may include String Ensemble, Brass Ensemble, Jazz Ensemble, Woodwind Ensemble, Percussion Ensemble, Pepperdine University Orchestra, Piano Accompanying, Piano Chamber Music, and Pepperdine University major choral ensembles. However, no more than four units in ensemble participation may be applied toward a music degree.

Applied music study in the principle medium is required for each semester of residence in all areas of emphasis with the exception of music education, in which only six semesters are required. The total number of units required in applied music is determined by the area of emphasis chosen (six to sixteen).

Students who are required by this catalog to present a recital must make written application to the music faculty member responsible for scheduling recitals. The application must be submitted during the first week of the semester of the proposed recital, at least two months prior to the event. A list of procedures for recitals must be obtained from the music program director.

The progress of all majors in applied music will be examined by the music faculty at the end of the sophomore year to determine whether or not they will be advanced to the 300 level of private study.

A minimum grade of "C-" is required in any course which is part of the music major or minor curriculum. Students who do not attain at least a grade of "C-" will need to re-take the course.

Areas of Emphasis

The following areas of emphasis require the courses indicated in addition to the core curriculum.

Applied Music Sequence

Applied Music—Two units each semester of residency	(16)
MUS 392 Junior Recital	(0)
MUS 415 Analytical Techniques	(4)
MUS 475 Conducting	(4)
MUS 492 Senior Recital (WI, RM, PS).....	(0)
Choose one elective course in music.....	(4)

Applied vocal performance majors must take the following sequence of diction courses:

MUS 311 Introduction to IPA and Diction.....	(1)
MUS 312 Italian Diction.....	(1)
MUS 313 German Diction.....	(1)
MUS 314 French Diction.....	(1)

These courses rotate every two years.

Music History and Literature Sequence

(Note: Before students may declare a music history emphasis, approval must be granted by the music faculty.)

Applied Music—One unit each semester of residency	(8)
MUS 392* Junior Recital	(0)
MUS 415 Analytical Techniques	(4)

Choose three courses from the following:

MUS 465 Symphonic Literature	(4)
MUS 466 Vocal Literature	(4)
MUS 506 Medieval and Renaissance Music	(4)
MUS 509 Music in the Classical Period	(4)
MUS 510 Music of the Baroque Era	(4)
MUS 512 Twentieth-Century Music	(4)
MUS 513 Romantic Music	(4)

Choose one elective course in music (4)

**Students may choose to use MUS 392 to fulfill the WI, RM, and PS requirement in the music history and literature sequence*

Theory-Composition Sequence*

Applied Music—One unit each semester of residency	(8)
MUS 315, 316 Orchestration	(2,2)
MUS 415 Analytical Techniques	(4)
MUS 492 Senior Recital** (WI, RM, PS)	(0)

Complete the following courses:

MUS 300, 301 Counterpoint I and II	(2,2)
MUS 425, 426 Composition I and II***	(2,2)
MUS 514 Twentieth-Century Techniques	(4)

It is highly recommended that all theory-composition students take MUS 475 (Conducting).

**Before a music major will be allowed to declare music theory-composition as an emphasis, a portfolio of the student's compositions and other completed theory assignments from MUS 111, 112, 211, and 215 shall be submitted to the music theory faculty for review. The Music Theory-Composition Exam (given at the end of the semester MUS 215 is successfully completed) must also be passed and the faculty must be satisfied with the student's progress and potential based on the exam results and the portfolio before the student will be allowed to pursue this sequence.*

***The Senior Recital shall be a concert of the student's own composed work while enrolled in MUS 425 and MUS 426, and it should be between a half hour and forty-five minutes in length.*

****MUS 425 and 426 must be completed before the semester in which the senior composition recital is presented.*

Music Education Emphasis

Students seeking a California teaching credential in music should plan to: (1) complete all of the core curriculum and the music requirements

listed below; (2) complete the thirty units in education required for the single subject credential program; and (3) take the California Single Subject Assessment Test in music.

Applied Music (10): Instrumental students are required to take five semesters of study in their principal medium, four semesters of voice, and one unit of guitar. Students for whom voice is the principal medium will take five semesters of voice (MUS 118, Voice Class, may be substituted for two units of private instruction), MUS 311, 312, 313, and 314 (Diction for Singers), and one semester of guitar. Students for whom guitar is the principal medium will take six semesters of guitar and four semesters of voice.

All of the following courses are required:

FA 313	Materials, Techniques, and Skills in Music.....	(2)
MUS 315	Orchestration.....	(2)
MUS 360	Strings Class.....	(2)
MUS 361	Brass Class.....	(2)
MUS 362	Percussion Class.....	(2)
MUS 363	Woodwinds Class.....	(2)
MUS 392*	Junior Recital.....	(0)
MUS 415	Analytical Techniques.....	(4)
MUS 460	Music in the Secondary Schools.....	(4)
MUS 468	Multicultural Music in America.....	(4)
MUS 475	Conducting.....	(4)

**Students will normally fulfill their WI, RM, and PS requirements through the credential program. If the credential program is not completed, students may use MUS 392 to fulfill the WI, RM, and PS requirements.*

Students who have completed the above requirements must, in addition, receive the recommendation of the music faculty before they can be considered for the teacher training program. The piano proficiency exam must be passed before students can be considered for recommendation.

Secondary Teaching Credential

A student can graduate with a bachelor's degree in music and a California Teaching Credential in music by completing the thirty units in education as part of the student's undergraduate elective courses and passing the California Single Subject Assessment Test in Music. More information about the credential program can be found in the Teacher Education section of this catalog. More information about the California Single Subject Assessment Test may be obtained by contacting the Humanities/Teacher Education division.

Freshman-Year Program

After the Music Theory Placement Exam (MTPE) is taken, the music major should enroll in the regular freshman program as outlined in this catalog and in the four-year plan specific to the music major's declared

emphasis and MTPE results. Four-year plans may be obtained in the Fine Arts Office (CAC 200). A freshman who has passed the MTPE should take the following courses:

MUS 111, 115	Music Theory I and II.....	(2,2)
MUS 112, 116	Keyboard Harmony I and II	(1,1)
MUS 113, 117	Aural Skills I and II.....	(1,1)
MUS 220	Concert Attendance	(0)
	Applied Music	
	Ensemble Participation	

Sophomore-Year Program

The sophomore music major who has passed the MTPE and was not required to take MUS 101 (Fundamentals of Music) during the freshman year should take the following courses:

MUS 211, 215	Music Theory III and IV	(2,2)
MUS 212, 216	Keyboard Harmony III and IV	(1,1)
MUS 213, 217	Aural Skills III and IV	(1,1)
MUS 220	Concert Attendance	(0)
MUS 311-314	Diction for Singers	(1,1,1,1)
	(for applied vocal majors)	
	Applied Music	
	Ensemble Participation	

Music Minor

A minor in music shall consist of ten lower-division courses and six upper-division courses.

Lower-Division Courses: 12 units

MUS 111, 115	Music Theory I and II.....	(2,2)
MUS 112, 116	Keyboard Harmony I and II	(1,1)
MUS 113, 117	Aural Skills I and II.....	(1,1)
	Applied Music	(4 units total)

Upper-Division Courses: 12 units

MUS 354, 355	Music History and Literature I and II.....	(4,4)
	Applied Music	(4 units total)

Other Requirements

	Ensemble Participation (4 semesters).....	(0)
MUS 220	Concert Attendance (4 semesters).....	(0)

Bachelor of Arts in Theatre Arts

Involvement in theatre arts is a fulfilling experience because theatre deals with the very essence of human existence. The theatre mirrors the human experience—our thoughts, our actions, our dreams, our disappointments.

The theatre arts major prepares an individual for work in professional or community theatre, and also lays a foundation for teaching theatre

through the secondary school levels. A student who plans to teach at the college and university level will need additional graduate work and should, with the assistance of an advisor, carefully investigate appropriate programs of graduate study.

There is a required audition and interview process for admittance into the theatre major. The Theatre Department coordinator will notify in writing those accepted into the Theatre Program.

Course Requirements

In addition to the general education requirements, the theatre arts major must complete the core requirements listed below, plus twenty-two to twenty-four units in one of the three sequences: acting, directing, or technical theatre. The program of study for each student must be developed with the concurrence of a faculty advisor.

A minimum grade of C- is required in any course that is part of the theatre major curriculum. Students who do not attain a grade of at least C- will need to re-take the course.

Core Requirements: 29 units

THEA 201	Theatre Appreciation.....	(4)
THEA 240	Stagecraft	(4)
THEA 310	Stage Management.....	(4)
THEA 311	History of the Theatre I.....	(4)
THEA 312	History of the Theatre II (WI, RM, PS).....	(4)

Choose one of the following courses:

ENG 410	Genre Study [Modern Drama]	(4)
ENG 420	Major Writers [Shakespeare].....	(4)

A total of five semesters of play production, at one unit per semester, is required of all theatre arts majors:

THEA 250	Play Production (two semesters).....	(1)
	and/or	
THEA 450	Play Production (two semesters).....	(1)

Acting Sequence: 24 units

THEA 210	Introduction to Acting.....	(4)
THEA 220	Analysis and Interpretation	(4)
THEA 228	Movement for the Performer	(2)
THEA 320	Role Development.....	(4)
THEA 322	Alternative Performance Styles	(4)
THEA 420	Period Styles.....	(4)
THEA 593	Senior Thesis/Seminar	(2)

Directing Sequence: 22 units

THEA 210	Introduction to Acting.....	(4)
THEA 220	Analysis and Interpretation	(4)
THEA 330	Stage Directing I	(4)
THEA 340	Scene Design	(4)

THEA 430	Stage Directing II	(4)
THEA 593	Senior Thesis/Seminar	(2)

Production/Design Sequence: 22 units

THEA 241	Drafting for the Theatre	(4)
THEA 340	Scene Design	(4)
THEA 341	Stage Lighting	(4)
THEA 342	Stage Costume	(4)
THEA 440	Scene Painting	(4)
THEA 593	Senior Thesis/Seminar	(2)

Secondary Teaching Credential

Students interested in teaching theatre at the secondary level can earn an English/drama credential, which also qualifies them to teach English in California junior and senior high schools. The combined English/drama program is described in the Humanities and Teacher Education Division section of this catalog.

A student can graduate with a bachelor's degree in English and a California Teaching Credential in English/drama by taking the required thirty units in education as part of the student's undergraduate elective courses. More information about the credential courses can be found in the Teacher Education section of this catalog.

Freshman-Year Program

The theatre major should enroll in the program as outlined in this catalog and should take THEA 240, Stagecraft, and either THEA 201, Theatre Appreciation, or THEA 210, Introduction to Acting.

Bachelor of Arts in Theatre and Television

Students may receive a bachelor of arts degree combining theatre with telecommunications.

Course Requirements:

Core Courses (50 units):

COM 200	Communication Theory	(3)
COM 400	Communication Ethics	(3)

Choose one of the following two courses:

COM 300	Introduction to Communication Research	(3)
COM 301	Message Creation and Effects	(3)
TC 270	Video Field Production	(4)
TC 370	Advanced Video and Audio Production	(4)
TC 470	Advanced Narrative Video Production	(4)
TC 550	Programming and Funding	(3)
TC 598	Internship	(1)
THEA 210	Introduction to Acting	(4)

THEA 220	Analysis and Interpretation	(4)
THEA 240	Stagecraft	(4)
THEA 293	Performance Procedures.....	(2)
THEA 310	Stage Management.....	(4)
THEA 450	Play Production (three semesters).....	(3)

Choose one of the following two courses:

THEA 311	Theatre History I.....	(4)
THEA 312	Theatre History II (WI, RM, PS)	(4)

Theatre Courses (8 units)

Choose one of the following sequences:

Acting Sequence: Choose two of the following courses:

THEA 320	Role Development.....	(4)
THEA 322	Alternative Performance.....	(4)
THEA 420	Period Styles.....	(4)

Directing Sequence:

THEA 330	Stage Directing I	(4)
THEA 430	Stage Directing II	(4)

Course Descriptions

NOTE: The following abbreviations denote a course that satisfies or partially satisfies a particular general education requirement: GE (General Education), WI (Writing Intensive), RM (Research Methods), and PS (Presentation Skills).

ART

ART 100. Drawing I (4)

An introduction to studio activity. Visual fundamentals as expressed through drawing, contour, gesture, form, structure, light, and shade.

ART 102. Drawing II (4)

A continued exploration of the fundamentals of pictorial expression with drawing media. Emphasis is on figure drawing and composition. Prerequisite: ART 100.

ART 105. Pictorial Design (4)

Studies basic problems in the development of design consciousness in natural and man-made things. Two-dimensional projects emphasizing space, color, value, shape, surface, line, and their interrelationships.

ART 106. Sculptural Design (4)

The creative use of materials. Emphasis is on three-dimensional form and the relationship between materials, form, and function of the created design. An introduction to sculptural and environmental design consciousness. Majors must complete the course by the end of their sophomore year.

ART 250. Ceramics I (4)

Introduction to ceramics. Construction of ceramic forms by hand building and on the wheel.

ART 260. Painting I (4)

Original abstract, still life, landscape, and figure composition in a variety of media. Prerequisites: two of the following: ART 100, ART 105, ART 106; for nonmajors, consent of instructor.

ART 292. Special Topics (1-4)**ART 299. Special Studies (1-4)**

Consent of divisional chairperson is required.

ART 302. Drawing III (4)

Development of more complex drawing problems emphasizing figure drawing but including total light and space environment. Prerequisites: ART 100, ART 102, or ART 305.

ART 305. Workshop in Studio Art (2)

A course that offers students the opportunity to explore a variety of media and techniques, both traditional and modern.

ART 315. The Film as Art (4)

An exploration of film as a visual art. Parallels drawn between film, painting, sculpture and the use of space, color, and content. Avant garde, American, foreign, and documentary films will be viewed with discussions, selected readings, and field trips to augment the student's concept of film as an art form. (GE)

ART 321. Jewelry (4)

Creation of original objects for personal adornment in silver, bronze, gold, and other materials using casting and fabrication techniques.

ART 334. Printmaking (4)

Practical experience in one or more of the following: monoprint, etching, lithography, and silk screen. Prerequisites: art major core courses.

ART 335. Monotypes (4)

An introduction to a basic form of printmaking. Emphasis is on the exploration of concerns of composition and content through the system of monoprinting. Prerequisite: some drawing experience.

ART 350. Ceramics II (4)

Development of proficiency on the wheel. Concentration is on design principles and an introduction to glaze formulation. Prerequisite: ART 250 or ART 305.

ART 360. Painting II (4)

A continuation of ART 260 with advanced problems in pictorial expression and an emphasis on various abstract styles. Prerequisite: ART 260 or ART 305.

ART 365. Watercolor (4)

An introduction to basic concepts and practice of watercolor painting. Specific assignments are given both in the studio and on field trips. Previous drawing or painting experience is recommended.

ART 371. Sculpture I (4)

An introduction to the principles of sculpture with an emphasis on forming processes and materials. Prerequisites: Either ART 100 or ART 106; for nonmajors, consent of instructor.

ART 372. Sculpture II (4)

A continuation of ART 371 with emphasis on the study of volumes and mass in space. Prerequisites: ART 371 or ART 305 and consent of instructor.

ART 416. Computer Graphic Design (4)

This course serves as an introduction to computer graphics as a medium for artistic expression and graphic communication, as well as the technical and theoretical aspects of the emerging field of digital art. We will explore popular graphic software programs; discuss different types of design media and various forms of printing and publishing; and define terms for graphic design and commercial page layout. Prerequisites: MSCO 371 or permission of the instructor; basic computer navigation skills.

ART 417. Advanced Computer Graphic Design (4)

We will more deeply explore the same software programs used in ART 416 as they relate to the artist and the graphic designer; examine the relationship between magazine and newspaper production and the World Wide Web. The course goals are to exercise our creativity and increase our digital production skills; to gain proficiency and control in the leading computer software programs; and to develop personal portfolio pieces in digital and print formats. Prerequisite: ART 416.

ART 420. Introduction to Computer Animation (4)

This course develops basic skills of 2-D animation. Basics of animation theory, motion, and technique will be learned through demonstrations, in-class exercises, and group projects. Problems in abstract and natural motions, physics, and metamorphosis will be discussed. Line animation, cells, pixilation, cycles, drawing perspectives, and various methods of interactivity are also covered. Prerequisite: MSCO 371 or consent of instructor.

ART 422. Ancient Art (4)

The art and architecture of the ancient Near East, Egypt, and the Aegean, focusing on the Bronze Age and its legacy. Prerequisite: HUM 111. (GE)

ART 424. Classical Art (4)

The art and architecture of archaic and classical Greece, the Hellenistic Era, the Villanovans and Etruscans, the Roman Republic, and the Roman Empire. Prerequisite: HUM 111. (GE)

ART 426. Early Christian and Medieval Art (4)

The art and architecture of the early Christian, Byzantine, Carolingian, Ottonian, Romanesque, and Gothic periods. Prerequisite: HUM 111. (GE)

ART 428. Renaissance Art (4)

The art and architecture of Italy and Europe from 1300 to 1600. Prerequisite: HUM 212. (GE)

ART 430. Seventeenth- and Eighteenth-Century Art (4)

The art and architecture of the Baroque and Rococo periods, the Enlightenment, and the Age of Revolutions. Prerequisite: HUM 212. (GE)

ART 434. Nineteenth-Century Art (4)

Nineteenth-century art and architecture, including Neoclassicism, Romanticism, Realism, Impressionism, Post-Impressionism, and Symbolism. Prerequisite: HUM 313. (GE)

ART 436. Modern Art (4)

The major movements in modern art in the context of the political and social events from 1900 to the present. Prerequisite: HUM 313. (GE)

ART 438. Non-Western Art (4)

A survey of the art and architecture of China, Japan, India, Africa, the Islamic world, and the pre-Columbian Americas. Satisfies the non-Western general education requirement or the art history major or minor requirement (but not both). (GE)

ART 440. Multicultural Arts in America (4)

A survey of multicultural arts in America, including the art and architecture of Native Americans, African-Americans, Asian-Americans, and Hispanic-Americans. Prerequisite: HUM 313. (GE)

ART 450. Ceramics III (4)

Further development of proficiency with the wheel. Special projects in technique and forms, and experiments with glazing and firing. Prerequisite: ART 350 or consent of instructor.

ART 460. Painting III (4)

A continuation of ART 360 with an emphasis on nonobjective color experimentation and mixed media. Prerequisite: ART 360.

ART 465. Mixed Media Painting (4)

A study in mixed media painting with emphasis on the experimental merging of drawing and painting through a variety of media. Prerequisite: ART 260 or ART 305 or consent of instructor.

ART 470. Sculpture III (4)

Advanced sculpture problems with the student's choice of medium and technique. Prerequisites: ART 372 and consent of instructor.

ART 490. Digital Art Photography (4)

An introduction to the principles of photography as a medium of artistic expression. Prerequisites: consent of instructor and access to a digital camera.

ART 590. Senior Thesis in Art History (4)

Students will research and write an extensive paper on an art history topic selected in consultation with an advisor. Students will share the results of their research projects in formal oral presentations. Should be taken during the last semester of the senior year. Written application must be submitted during the semester prior to the student's final

semester. Required of all art history majors. Prerequisite: consent of the division chairperson. (WI, RM, PS)

ART 592. Selected Topics (1–4)

ART 593. Individual Studies (4)

This class concludes a major project in the student's field of interest carried on independently in consultation during the last two semesters before graduation. A sequence of at least two years of work in a given field should be completed as a basis for the work in this course. Students will write artists' statements and present them in a public forum. Open only to seniors. Prerequisite: consent of instructor. (WI, RM, PS)

ART 599. Directed Studies (1–4)

Consent of divisional chairperson is required.

FINE ARTS

FA 200. Arts Appreciation (2)

An introductory survey course that examines the history and theory of theatre, music, dance, art, and architecture, in which students attend lectures, read texts, and experience live performances and exhibitions. (GE)

FA 313. Materials, Techniques, and Skills in Music (2)

A workshop in which the student has first-hand experience with a wide range of activities which contribute to an overall understanding of the world of music. (GE for liberal arts majors)

FA 314. Materials, Techniques, and Skills in Art (2)

A workshop in which the student has first-hand experience with a wide range of activities which contribute to an overall understanding of the world of art. (GE for liberal arts majors)

FA 592. Selected Topics (1–4)

FA 599. Directed Studies (1–4)

Consent of divisional chairperson is required.

MUSIC

MUS 101. Fundamentals of Music (2)

Music notation and terminology. Recognition of scales, chords, and other musical elements. This course is assigned to students as a prerequisite to MUS 111 when musical background is lacking as evidenced in the Music Theory Placement Exam.

MUS 102, 202, 302, 402, 502. Applied Music (1)

MUS 103, 203, 303, 403, 503. Applied Music (2)

Applied Music (private instruction) is available in:

Piano	Voice	Organ
Violin	Viola	Cello
Trumpet	Trombone	Horn
Tuba	Oboe	Clarinet

Bassoon	Flute/Piccolo	Guitar
Percussion	String and/or Electric Bass	Harp
Harpichord	Saxophone	Synthesizer

Students enrolled for one unit of applied music receive one-half hour of instruction per week. Those enrolled for two units receive one hour of instruction per week. Lessons will not be made up if they fall on legal or special holidays. Lessons otherwise missed will not be made up unless the instructor is notified twenty-four hours in advance of the scheduled time.

Private instruction courses must be taken sequentially beginning with the 100-level course; a course level may be skipped only by permission of the music faculty.

A course fee per unit is charged for all applied music courses. This course fee is determined by the student's involvements in ensemble courses and participation as a music major or minor. In order to be eligible for a reduced fee for private lessons, a student must be involved in a major ensemble (Pepperdine University Concert Choir, Chamber Singers, The Jazz Ensemble, various instrumental chamber ensembles, and Pepperdine University Symphony). In order to be classified as a music minor, the student must be currently enrolled in the first year of music theory or have completed the course.

Ensemble courses are open to all students by audition. Students will be encouraged to combine applied music with ensemble participation.

MUS 105, 305. Pepperdine University Concert Choir (0-1)

A large group chosen by audition at the beginning of the school year to perform traditional and contemporary choral literature. The group represents the University at many civic and local college functions. CR/NC grading. If taken in partial fulfillment of fine arts general education requirement, must be taken for unit credit with a letter grade. (GE)

MUS 110. Piano Class I (2)

Instruction for the beginner or a first course to review technique and keyboard skills for the near-beginner. Suitable for the music major who wishes to satisfy piano proficiency requirements. Reading skills, playing simple chord patterns, improvisation, harmonization of melodies, and establishing a basic technique will be the principal objectives of the course. (GE)

MUS 111, 115. Music Theory I, II (2,2)

The study and analysis of harmony, melody, and rhythm. Basic scales, intervals, triads and their inversions, sequences, and seventh chords. MUS 112 and MUS 113 must be taken concurrently with MUS 111, and MUS 116 and MUS 117 concurrently with MUS 115.

MUS 112, 116. Keyboard Harmony I, II (1,1)

Simple harmonizations of easy melodies, improvisation, and typical cadences. MUS 112 must be taken concurrently with MUS 111, and MUS

116 concurrently with MUS 115.

MUS 113, 117. Aural Skills I, II (1,1)

Practice from a typical sight singing text. Dictation of easy melodies and intervals. MUS 113 must be taken concurrently with MUS 111, and MUS 117 concurrently with MUS 115.

MUS 114. Piano Class II (2)

A continuation of the technique and keyboard skills covered in MUS 110. Prerequisite: MUS 110 or consent of instructor. (GE)

MUS 118. Voice Class I (2)

Designed for beginning singers, but primarily for those who have had some previous musical background. Application of vocal principles for developing singing facility required in public schools. Not required of students who satisfy the requirement through individual instruction. (GE)

MUS 121. Voice Class II (2)

A continuation of study for those who have completed Voice Class I or its equivalent. Emphasis will be on music reading and songs in Italian and German as well as English.

MUS 135, 335. Pepperdine University Symphony (0-1)

The symphony provides selected students the opportunity to perform works from the standard and twentieth-century orchestral repertoire. While solo appearances are made at concerts by faculty and professional artists, students who have demonstrated outstanding performance ability may also be invited to perform as soloists. Auditions are given at the beginning of each semester. CR/NC grading only.

MUS 136, 336. String Ensemble (1)

Provides opportunities for string players to study and perform chamber music (trios, quartets, and quintets) for standard string groupings as well as in combination with other instruments, such as piano and winds. Open to all qualified students and staff by audition. CR/NC grading. If taken in partial fulfillment of fine arts general education requirement, must be taken for unit credit with a letter grade. (GE)

MUS 137, 337. Brass Ensemble (1)

Explores the music written for brass instruments from the seventeenth to the twentieth centuries. From the larger ensemble, the Seaver Brass Quintet is selected. Open to all qualified students and staff by audition. CR/NC grading. If taken in partial fulfillment of fine arts general education requirement, must be taken for unit credit with a letter grade. (GE)

MUS 138, 338. Jazz Ensemble (1)

A select instrumental ensemble which emphasizes the performance literature in a wide diversity of styles, as well as the study of improvisation. A variety of performance experiences is provided. Auditions are held at the beginning of each semester. CR/NC grading. If taken in partial fulfillment of fine arts general education requirement, must be taken for unit credit with a letter grade. (GE)

MUS 139, 339. Woodwind Ensemble (1)

Organized to read and prepare for concert music for woodwind instruments in a variety of musical styles and combinations of instruments. Open to all qualified students and staff by audition. CR/NC grading. If taken in partial fulfillment of fine arts general education requirement, must be taken for unit credit with a letter grade. (GE)

MUS 140, 340. Percussion Ensemble (1)

Enables students with some percussion experience to rehearse and perform repertoire for two or more players on a variety of percussion instruments owned by the college. Open to all qualified students and staff by audition. CR/NC grading. If taken in partial fulfillment of fine arts general education requirement, must be taken for unit credit with a letter grade. (GE)

MUS 141, 341. Chamber Singers (0-1)

A small group selected by audition to perform vocal music ranging from that of the early Renaissance to music in a contemporary style. CR/NC grading. If taken in partial fulfillment of fine arts general education requirement, must be taken for unit credit with a letter grade. (GE)

MUS 142, 342. Saxophone Ensemble (1)

The study and performance of saxophone ensemble literature. Open to all students by audition. CR/NC grading.

MUS 143, 343. Collegium Musicum (0-1)

Open to all students by audition. Study and performance of music from the various historical periods. May include use of older instruments such as harpsichord and recorder. CR/NC grading. If taken in partial fulfillment of fine arts general education requirement, must be taken for unit credit with a letter grade. (GE)

MUS 144, 344. Piano Accompanying (1)

The study and performance of both solo and ensemble accompaniments for vocal and instrumental literature. Prerequisite: Consent of the instructor.

MUS 184, 384. Opera Workshop (1)

Open to all students by audition. Provides an opportunity for the student to participate in the production and performance of ensembles and scenes from operas and musical theatre, as well as the presentation of complete works. If taken in partial fulfillment of fine arts general education requirement, must be taken for unit credit with a letter grade. (GE)

MUS 189. Pep Band (1)

Provides opportunity to study and perform music for sporting events. CR/NC only. May be repeated for a maximum of three units.

MUS 211, 215. Music Theory III, IV (2,2)

A study and analysis of chromatic harmony, modulations, and principal modes with additional work in diatonic harmony, simple counterpoint, and twentieth-century techniques. MUS 212 and MUS 213

must be taken concurrently with MUS 211, and MUS 216 and MUS 217 concurrently with MUS 215.

MUS 212, 216. Keyboard Harmony III, IV (1,1)

Emphasis is on additional cadences in chromatic harmony. MUS 212 must be taken concurrently with MUS 211, and MUS 216 concurrently with MUS 215.

MUS 213, 217. Aural Skills III, IV (1,1)

Advanced dictation and practice singing modulating melodies and chromatic nonharmonic tones. MUS 213 must be taken concurrently with MUS 211, and MUS 217 concurrently with MUS 215.

MUS 220. Concert Attendance (0)

Required of all music majors each semester of residence. The course provides an opportunity for music students to perform for each other and to increase exposure to varied music literature. The Music-at-Three series and the series of required concerts and recitals are designed to provide this experience. The weekly meeting also affords a platform for the appearance of guest artists and lecturers, and a convenient time for the dissemination of current pertinent information from the music faculty. Attendance at off-campus concerts may be required to make up for missed on-campus events. CR/NC grading.

MUS 280. Introduction to Music (4)

A study of the fundamentals of music coupled with a survey tracing the historical development of music from the Greeks to the twentieth century. Examples of music from each period will be studied through listening and scores. An introductory course for nonmusic majors only. (GE)

MUS 281. The Music of African-Americans (1)

A survey of the musical heritage of African-Americans from its African origins to the present.

MUS 292. Special Topics (1-4)

MUS 299. Special Studies (1-4)

Consent of divisional chairperson is required.

MUS 300. Counterpoint I (2)

A study of vocal counterpoint from the fourteenth through the sixteenth centuries; mass, motet, madrigal; solo writing in the modes; synthesis in two-to-six-voice textures; group sight reading of the literature. Prerequisite: MUS 211.

MUS 301. Counterpoint II (2)

Counterpoint of the eighteenth century, including analysis of the literature and synthesis in two-to-four voice textures. Instrumental style is emphasized with particular attention to the techniques employed in the invention and fugal procedure. Prerequisite: MUS 211.

MUS 311. IPA and English and Latin Diction for Singers (1)

Designed to acquaint the singer and the accompanist/coach with the International Phonetic Alphabet and the pronunciation of English for singing.

MUS 312. Italian Diction for Singers (1)

Designed to acquaint the singer and the accompanist/coach with the pronunciation of Italian in operatic and song literature. Prerequisite: MUS 311 or consent of instructor.

MUS 313. German Diction for Singers (1)

Designed to acquaint the singer and the accompanist/coach with the pronunciation of German in operatic and song literature. Prerequisite: MUS 311 or consent of instructor.

MUS 314. French Diction for Singers (1)

Designed to acquaint the singer and the accompanist/coach with the pronunciation of French in operatic and song literature. Prerequisite: MUS 311 or consent of instructor.

MUS 315. Orchestration I (2)

The study of orchestral instruments and how to write for them effectively and idiomatically. Students learn about each instrument's tone production, range, and transposition. Playing techniques and coloristic effects are also studied, and students learn to score for various combinations of these instruments in preparation for more advanced orchestration study.

MUS 316. Orchestration II (2)

In addition to a continued study of orchestral instruments and how to write idiomatically for them, students also study symphonic scoring and instrument part preparation. Prerequisite: MUS 315.

MUS 354, 355. Music History and Literature I, II (4,4)

A study of the music from the Greek period to the present time. Special emphasis is placed upon the evolution of forms, styles, and genres of music under consideration. Guided listenings are required. Consent of instructor required. Prerequisite: MUS 215.

MUS 360. Strings Class (2)**MUS 361. Brass Class (2)****MUS 362. Percussion Class (2)****MUS 363. Woodwinds Class (2)**

The preceding four courses are designed to teach the basic skills, fingerings, proper care of the instrument, minor repairs, teaching methods, available material in each field, and selection of instruments purchased for schools. Authorization for student teaching will not be granted until the student exhibits satisfactory proficiency in these technique classes.

MUS 392. Junior Recital (0)

With the help of their private teachers, students will select and perform

music appropriate to their level of achievement in a public recital. Program notes on the composers and works performed are required, and students are responsible for the preparation and printing of recital programs. Requires consent of the music faculty. Written application must be submitted at least two months prior to the event. The recital program must be ready and approved by the faculty at least one month prior to its scheduled date of public presentation. CR/NC only.

MUS 415. Analytical Techniques (4)

A study in the technique of harmonic, contrapuntal, and formal analysis of the motive, phrase, and period; the binary, ternary, rondo, sonata, and larger forms. Representative scores to be studied will range from the seventeenth to the twentieth centuries. Prerequisite: MUS 215.

MUS 425, 426. Composition I, II (2,2)

Original writing in small forms for voice, solo instruments, and chamber ensembles. Individual styles are developed. Prerequisite: MUS 211 or 215 or concurrent enrollment.

MUS 460. Music in the Secondary Schools (4)

Designed to help students formulate a theory of music education while dealing with the most common instructional and administrative problems encountered by the teacher. Special attention will be given to the cultural diversity found in the public schools in Southern California.

MUS 465. Symphonic Literature (4)

A chronological survey of the standard symphonic repertoire from its inception through the twentieth century, focusing on the symphony, but also encompassing a study of the concerto, ballet, suite, concert overture, and programmatic music. Representative works will be analyzed and studied through recordings and concert attendance.

MUS 466. Vocal Literature (4)

A survey of opera, oratorio, lied, and art song. Scores and recordings will be provided. Concert attendance is required.

MUS 467. History of Sacred Music (4)

A study of the history of music during ancient Biblical times to the present and of how history has shaped music in modern-day worship. The course will deal with the significance of music in the church and its influence upon the worship service. (GE)

MUS 468. Multicultural Music in America: Eye on Los Angeles (4)

A survey of multicultural music in America with a particular emphasis on Los Angeles and the contributions of various ethnic groups to its artistic milieu. (GE)

MUS 475. Conducting (4)

A study of conducting fundamentals, including manual techniques and expressive gestures, the mechanics and interpretation of choral and instrumental scores, and rehearsal procedures. Prerequisite: MUS 415.

MUS 492. Senior Recital (0)

With the help of advisors, students will select and perform music appropriate to their level of achievement in a public recital. Program notes on the composers and the works performed are required, and students are responsible for the preparation and printing of the recital programs. Requires consent of the music program director upon recommendation of the faculty. Written application must be submitted during the semester preceding the proposed recital, at least two months prior to the event. The recital program must be ready and approved by the faculty at least one month prior to its scheduled date of public presentation. CR/NC only. (WI, RM, PS)

MUS 506. Medieval and Renaissance Music (4)

Studies chief musical developments in Western music from the early fourteenth century to the end of the sixteenth century. Prerequisite: consent of instructor.

MUS 509. Music in the Classical Period (4)

A comprehensive study of the composers and compositions of the Classical Era, focusing primarily on the music of Haydn, Mozart, and Beethoven. Prerequisite: consent of instructor.

MUS 510. Music of the Baroque Era (4)

A comprehensive study of the composers and compositions of the Baroque Era, including styles and forms. Prerequisite: consent of instructor.

MUS 511. American Music (4)

A survey of art music in the United States, including colonial music, singing schools, early concert music before and after the Civil War, opera, and the twentieth century. Prerequisite: consent of instructor.

MUS 512. Twentieth-Century Music (4)

A comprehensive study and analysis of music from Debussy through the present day. Prerequisite: consent of instructor.

MUS 513. Romantic Music (4)

Stylistic and structural studies of the late eighteenth century through the nineteenth century. Prerequisite: consent of instructor.

MUS 514. Twentieth-Century Techniques (4)

A study of compositional procedures of the twentieth century. Emphasis is given to the analysis of major works and synthesis of techniques found in them. Prerequisite: MUS 215.

MUS 592. Selected Topics (1–4)**MUS 599. Directed Studies (1–4)**

Consent of divisional chairperson is required.

THEATRE ARTS**THEA 150. Theatre Ensemble (1–2)**

Participation in Theatre Department productions. May be repeated once. A maximum of four units may be counted toward graduation requirements. CR/NC grading. If taken in partial fulfillment of fine arts

general education requirement, must be taken for unit credit with a letter grade. (GE)

THEA 201. Theatre Appreciation (4)

A survey of the various aspects of theatre, including acting, directing, theatre history, design, dramatic literature, and production activities. (GE)

THEA 210. Introduction to Acting (4)

A practical introduction to basic acting skills. (GE)

THEA 220. Analysis and Interpretation (4)

A practical class for developing the performer's verbal and non-verbal responses. Prerequisite: THEA 210.

THEA 226. Dance for Music Theatre (2)

A practical class studying a particular style of dance for music theatre. The course may be repeated as different periods and styles are offered. A maximum of eight units in THEA 226, 227, 228, 325, and 326 (combined) may be counted toward the 128 units required for graduation. (GE)

THEA 227. Stage Dance I (4)

A practical class for developing the performer's technique in dance for the stage, learning combinations involved in production, and developing style. Emphasis is placed on the student's complete participation. A maximum of eight units in THEA 226, 227, 228, 325, and 326 (combined) may be counted toward the 128 units required for graduation. (GE)

THEA 228. Movement for the Performer (2)

A practical class for developing the performer's coordination, movement, rhythm, and spatial awareness. A maximum of eight units in THEA 226, 227, 228, 325, and 326 (combined) may be counted toward the 128 units required for graduation. (GE)

THEA 240. Stagecraft (4)

An introductory study of the technical aspects of theatre, including lectures and labs.

THEA 241. Drafting for the Theatre (4)

Studies in technical drawing for the theatre designer and technician. Through instruction and laboratory exercises, the student designer should attain a basic understanding of technical drawing and graphic skills necessary to communicate design ideas for production. Prerequisite: THEA 240 or consent of instructor.

THEA 243. Stage Makeup (4)

Instruction and practice in design and application of stage makeup. Studies in age, character, and animal makeups, prosthetic and hairpiece construction and application. (GE)

THEA 250. Play Production (1)

A laboratory-format technical theatre course offered in conjunction with the major theatrical productions. Crew heads for departmental productions may be chosen from this class. Open to theatre majors and

non-theatre majors with fewer than forty units. Prerequisite: THEA 240 or consent of instructor.

THEA 292. Special Topics (1–4)

THEA 293. Performance Procedures (2)

A course covering fundamental principles of the rehearsal procedures, blocking terminology and practices, body positions, spatial arrangements, and scoring the script.

THEA 299. Special Studies (1–4)

A lower-division form of THEA 599, Directed Studies. Consent of divisional chairperson is required.

THEA 310. Stage Management (4)

A study of the duties, responsibilities, and roles of a stage manager. Work includes organization, communication, rehearsal procedures, and performance pattern. Prerequisite: THEA 240 or consent of instructor.

THEA 311. History of the Theatre I (4)

The development of theatre from the ancient Egyptians through the Renaissance. Includes representative plays and playwrights of the various periods and countries, as well as the development of the physical theatre and the roles of the actors and directors in theatre history.

THEA 312. History of the Theatre II (4)

The study of theatre history continued from the seventeenth century to the present. (WI, RM, PS)

THEA 313. Multicultural Theatre (4)

A survey of significant works of playwrights of diverse ethnicity that have contributed to the contemporary cultural mosaic.

THEA 320. Role Development (4)

The contribution of Stanislavsky's system of role development will be covered as well as in-depth written analyses and performance of roles from the naturalistic plays of Ibsen, Strindberg, and Chekhov. This course develops skills for appreciation and criticism of plays and provides practical experience in the performance of naturalistic masterpieces. Prerequisite: THEA 220.

THEA 322. Alternative Performance Styles (4)

The contribution of Artaud and Brecht to modern performance styles will be covered as well as in-depth written analyses of performances of roles from the works of Pirandello, Brecht, Pinter, and other contemporary playwrights whose work provides alternatives to naturalism. Prerequisite: THEA 320.

THEA 325. Theatre Dance (2)

A detailed study and practical class for developing advanced theatre dance techniques, drawing on elements of all forms of dance and exposing the performer to more advanced combinations and choreography, culminating in the performance of an entire theatre dance

piece. The student will be given an overview of theatre dance and study the elements (movement, blocking, body position, interpretation, use of space, expression, and timing) that affect and inspire an audience. Emphasis will be placed on the discipline and knowledge necessary to participate in an entire theatrical production. The course may be repeated as different theatre dance techniques and styles are offered. Prerequisite: THEA 227. A maximum of eight units in THEA 226, 227, 228, 325, and 326 (combined) may be counted toward the 128 units required for graduation.

THEA 326. Fundamentals of Choreography (2)

A practical study in the craft of choreography. The student will learn choreographic group forms that can be applied to all styles of dance, such as modern, ballet, jazz, tap, and musical theatre. Improvisation and movement invention will be introduced to enable students to add more dimension and variety to their choreography. Application of the three elements of movement (time, space, and energy) will enable the student to explore choreography in more depth. Prerequisite: THEA 227. A maximum of eight units in THEA 226, 227, 228, 325, and 326 (combined) may be counted toward the 128 units required for graduation.

THEA 330. Stage Directing I (4)

A study of the basic techniques employed by a director to stage a play. The major portion of the course will be the public presentation of a class project. Prerequisite: THEA 201, THEA 240, or consent of instructor.

THEA 333. Edinburgh Ensemble (4)

Participation in Pepperdine's production(s) at the Edinburgh International Festival. Admission into the ensemble is by audition and/or interview.

THEA 340. Scene Design (4)

A study of the elements of stage design and styles of scenery. Exercises and practical experiences in scenic design, drafting, perspective renderings, and model building. Prerequisite: THEA 240, THEA 241, or consent of instructor.

THEA 341. Stage Lighting (4)

The art and practice of stage lighting. Includes lighting instruments, principles of light, electricity, color, and artistic control; principles of design execution and use of lighting as a scenic element; instruction in analysis, layout, and design of lighting plots and their execution in production. Prerequisite: THEA 240 or consent of instructor.

THEA 342. Stage Costume (4)

A study of historical dress and the relationship of period style with theatrical presentation. Emphasis is on script and character analysis as it relates to design. Work in rendering style, construction techniques, and methods of presentation. (GE)

THEA 350. Theatre Ensemble (1–2)

Participation in Theatre Department productions; may be repeated once. A maximum of four units may be counted toward the 128 units required for graduation. CR/NC grading. If taken in partial fulfillment of fine arts general education requirement, must be taken for unit credit with a letter grade. (GE)

THEA 420. Period Styles (4)

A performance course focusing on the problems of period styles of acting in the Greek, commedia dell'arte, Elizabethan, and Restoration periods. An examination of the cultures which produced these acting styles. Emphasis is on problems of language, poetry, and movement. Prerequisite: THEA 320 or consent of instructor.

THEA 430. Stage Directing II (4)

An in-depth study of special directing problems and the directorial techniques of recognized artists of the theatre. The major project for the course will be the public presentation of a one-act play, not to exceed forty-five minutes in length. Prerequisite: THEA 330 or consent of instructor.

THEA 440. Scene Painting (4)

A practical application course which introduces and explores the styles, techniques, and materials necessary in painting scenery for the stage. Prerequisite: THEA 240 or consent of instructor.

THEA 450. Play Production (1)

A laboratory-format technical theatre course in conjunction with the major theatrical productions. Crew heads for departmental productions may be chosen from this class. Prerequisite: THEA 240 or consent of instructor.

THEA 491. Entering the Theatrical, Film, and Television Industry (3)

Examines the problems and solutions in seeking employment in the entertainment and mass communication industry. The essentials of successful interviewing: preparing an appropriate resume and identifying and analyzing the various companies, studios, and networks that provide targets for possible employment. Through a series of sessions with established professionals, the day-to-day responsibilities of many of the high-visibility positions in the industry are clarified. (Same as TC 491.) Prerequisite: admission by interview with and consent of instructor.

THEA 592. Selected Topics (1–4)**THEA 593. Senior Thesis/Seminar (2)**

Designed as a capstone experience in one of the three sequences, this class concludes a major project in the student's field of interest carried on in consultation with an advisor during the last two terms before graduation. Written application must be submitted at the beginning of the semester preceding the last two semesters prior to graduation. Application requires faculty recommendation and approval. A sequence of at least two years' work in the technical sequence or directing sequence

should be completed as a basis for work in this course. Open only to seniors. Prerequisite: consent of instructor and division chairperson.

THEA 598. Theatre Internship (1-4)

A supervised internship for seniors in the student's major area of interest. Placement is with a theatre-related company in greater Los Angeles where the student will be expected to develop a regular schedule of on-duty hours each week, with frequent reporting to the instructor on campus. The student is expected to work at least three hours per week off campus for each unit of credit. Prerequisite: consent of instructor.

THEA 599. Directed Studies (1-4)

An independent study course for advanced students who wish to examine a particular phase of the theatre in detail. The subject areas and the plan for the study will be arranged by the student and the instructor involved. Consent of divisional chairperson is required.

HUMANITIES AND TEACHER EDUCATION DIVISION



The Bachelor of Arts Degree Is Offered with Majors in the Following:

English
History
Humanities
Liberal Arts
Philosophy

The Master of Arts Degree Is Offered in the Following:

American Studies
History

Teaching Credential Programs Offered Are:

Multiple Subject Teaching Credential (Elementary)
Single Subject Teaching Credential (Secondary)

The Division

The Humanities and Teacher Education Division of Seaver College provides students the opportunity to examine the full range of Western and Eastern cultural achievements. The purpose of the division is to develop creative ability and to stimulate understanding and appreciation of the humanities as essential elements of a liberal arts education. The division engages in historical, cultural, and practical instruction.

The Humanities and Teacher Education Division provides the broad background necessary for students desiring preprofessional training and special training for students seeking teaching credentials. The majors offered in the division are excellent preparation for graduate study in many fields, especially law and business. They also prepare students to participate in career areas such as the mass media, professional writing, literary creativity, and commerce and industry.

The course offerings in the Humanities and Teacher Education Division are designed to:

- Develop in students an appreciation of the breadth of their cultural heritage.
- Lead students to appreciate the interrelationship of all areas of human thought.
- Develop in students a continuing sensitivity to their cultural experience.

- Allow students to specialize in one area of the humanities.
- Provide preprofessional enrichment.

In addition to traditional courses, the Humanities and Teacher Education Division provides integrated courses in Western culture. The principal rationale for combining such studies as philosophy, history, literature, art, and music in one course is that all are expressions of the human spirit in any given period and, as such, produce the historical movements and literature which characterize that period. These courses help the student understand a particular era through studying the social, political, religious, literary, and cultural experiences which shaped it.

Two of the majors, English and humanities, demand a breadth that reaches beyond the courses taught in the Humanities and Teacher Education Division. Therefore, students for these majors are encouraged to include in their major appropriate courses in other divisions.

Business and the Humanities

The modern business world recognizes the value of a strong background in the liberal arts and the humanities for management positions in business. Corporate leaders have found that students majoring in the humanities have acquired certain skills and training which are valuable for success in business: (1) communication skills, (2) flexibility, (3) decision-making ability, (4) research skills, (5) a sense of perspective, (6) appreciation of creativity and excellence, and (7) sensitivity to cultural and ethnic differences. Students with such backgrounds have often risen to high management positions. Humanities students considering business careers should have certain business-related courses.

Pre-Law and the Humanities

Since the student will learn the content of law in law school, the best preparation in pre-law is a broad general education. A complete education should be the primary purpose of any liberal arts program, and the knowledge and intellectual maturity which the study of the humanities provides is aimed toward that goal. There are specific skills which a lawyer needs. The English, history, humanities, and philosophy degree programs are designed to provide training and emphasis in those skills: (1) logical thinking and analysis of arguments, (2) close reading and analysis of texts, and (3) effective writing and speaking. These skills will prepare the student for the LSAT, which most law schools require for admission.

Kappa Delta Pi

The Humanities and Teacher Education Division includes a chapter of Kappa Delta Pi, the international honor society in education. Members are encouraged to develop and submit papers for presentation at the biannual national conference.

Phi Alpha Theta

The Humanities and Teacher Education Division includes a chapter of Phi Alpha Theta, the international honorary society in history. Membership for faculty and students alike is a recognition of excellence in scholarship. The activities include participation in various professional gatherings and other events designed for the serious student of history.

Phi Sigma Tau

The Humanities and Teacher Education Division sponsors a chapter of Phi Sigma Tau, the national honor society of philosophy. Membership for students and faculty members is a recognition of excellence in scholarship.

Sigma Tau Delta

The Humanities and Teacher Education Division sponsors a chapter of the international English honor society, Sigma Tau Delta. Membership for students and faculty is a recognition of excellence in scholarship. The society sponsors activities related to the scholarly and professional concerns of students of English.

Bachelor of Arts in English

The English major is designed for students who plan to pursue an advanced degree in English, creative writing, or certain professional careers. The skills developed in pursuing an English major can be useful to all students whose vocation will require facility in reading or writing.

Freshman Program

Course Sequencing. Students should complete ENG 101 in the freshman year. All students must take ENG 200 as the first class in the major; students should take ENG 310, 320, and 330 by the end of the sophomore year. ENG 390 should be taken the fall of their junior year. American survey and British period courses should be taken early in the students' career to maximize preparedness in 400-level courses. Students must complete all 300-level required courses before enrolling in ENG 500. Transfer students or students studying abroad should meet with their major advisor to plan a comparable sequence.

Course Requirements

Emphasis in Literature

The literature emphasis in the English major is designed for students who wish to pursue a career in teaching high school, to complete a graduate degree in English, to prepare for law school, or to prepare for any career requiring analytical, research, or writing skills.

Two lower-division and twelve upper-division courses are required for the major. Completion of any course in the English sequence from 310 to 350 satisfies the general education literature requirement.

ENG 101	English Composition.....	(3)
ENG 200	Researching and Writing in the English Major (RM, PS).....	(4)
ENG 310	British Literature before 1485.....	(4)
ENG 320	British Literature from 1485 to 1780.....	(4)
ENG 330	British Literature from 1780 until the present.....	(4)
ENG 340	American Literature before the Civil War.....	(4)
ENG 350	American Literature after the Civil War.....	(4)
ENG 390	Introduction to Literary Theory (WI).....	(4)
ENG 500	Senior Seminar.....	(4)

Choose four courses at the 400 level. Each course number may be repeated, but only once and only when the topic varies.

ENG 410	Genre Study.....	(4)
ENG 420	Major Writers.....	(4)
ENG 430	Anglophonic Literature/Literatures in Translation.....	(4)
ENG 440	Topics in Literature.....	(4)
ENG 450	Topics in Rhetoric or Literary Theory.....	(4)

Emphasis in Writing and Rhetoric

This emphasis, which is part of the English major, is designed for students who wish to pursue careers in publishing or other writing-intensive fields, attend law school, or complete a graduate degree in rhetoric or composition.

ENG 101	English Composition.....	(3)
ENG 200	Researching and Writing in the English Major (RM, PS).....	(4)

Choose two:

ENG 310	British Literature before 1485.....	(4)
ENG 320	British Literature from 1485 to 1780.....	(4)
ENG 330	British Literature from 1780 to the present.....	(4)

Choose one:

ENG 340	American Literature before the Civil War.....	(4)
ENG 350	American Literature after the Civil War.....	(4)

Choose one:

ENG 300	Language Theory.....	(4)
ENG 390	Introduction to Literary Theory (WI).....	(4)

Choose one:

COM 203	Introduction to Creative Writing.....	(4)
COM 410	Writing for Screen and Television.....	(4)
ENG 415	Reading and Writing in a Genre.....	(4)

Required:

ENG 305	Style and Editing Workshop	(2)
ENG 306	Advanced Composition (WI).....	(4)
ENG 395	Writing Center Practicum.....	(2)
ENG 402	Composition Theory and Research.....	(4)
ENG 405	Topics in Professional Writing.....	(4)
ENG 450	Topics in Rhetoric or Literary Theory.....	(4)
ENG 500	Senior Seminar	(4)

Strongly recommended:

ENG 595	Writing and Rhetoric Internship.....	(4)
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Business Emphasis for English Majors

English students interested in pursuing business careers should follow either the emphasis in literature or the emphasis in writing and rhetoric. They should also take the business-related courses stipulated by the Business Division.

Emphasis in Teaching: Credential Requirements

The teaching emphasis is designed for students who wish to teach in middle school or high school. Students may choose to fulfill the standard English credential requirements or choose the English/drama, English/speech, or English/journalism options. These options are designed for students who wish to teach English and also take on additional roles as advisors or teachers for secondary drama, speech, and journalism programs.

By attending summer sessions, a student can graduate in four years with a bachelor's degree in English and a California Teaching Credential in English by fulfilling the credential requirements in English, English/drama, English/speech, or English/journalism and by taking the required thirty units in education as part of the student's undergraduate elective courses. More information about the credential program can be found in the Teacher Education section of this catalog.

Students who do not complete the required education units will graduate with a bachelor's degree in English but not a California Teaching Credential. However, these students will have met the subject matter requirements for a California Teaching Credential and will be prepared to complete their education requirements after graduation if they choose to do so.

General Education Requirements

Students in each of the English credential options must complete the following general education requirements, which provide a foundation in composition, rhetoric, speaking, literary study, and world literature.

ENG 101	English Composition or equivalent.....	(3)
SPE 180	Public Speaking and Rhetorical Analysis.....	(4)
HUM 111	Western Heritage I.....	(3)
HUM 212	Western Heritage II.....	(3)
HUM 313	Western Heritage III.....	(3)

Credential Requirements: English

ENG 200	Researching and Writing in the English Major (RM, PS)....	(4)
ENG 310	British Literature before 1485.....	(4)
ENG 320	British Literature from 1485 to 1780.....	(4)
ENG 330	British Literature from 1780 to the present.....	(4)
ENG 300	Language Theory.....	(4)
ENG 340	American Literature before the Civil War.....	(4)
ENG 350	American Literature after the Civil War.....	(4)
ENG 390	Introduction to Literary Theory (WI).....	(4)
ENG 420	Major Writers: Shakespeare.....	(4)

Choose one additional course at the 400 level that focuses on gender or ethnic studies.

ENG 306	Advanced Composition (WI).....	(4)
ENG 402	Composition Theory and Research.....	(4)
ENG 500	Senior Seminar.....	(4)

Credential Requirements: English/Drama

ENG 200	Researching and Writing in the English Major (RM, PS)....	(4)
THEA 201	Theatre Appreciation.....	(4)
THEA 240	Stagecraft.....	(4)
ENG 320	British Literature from 1485 to 1780.....	(4)
ENG 330	British Literature from 1780 to the present.....	(4)
ENG 300	Language Theory.....	(4)
ENG 340	American Literature before the Civil War.....	(4)
ENG 350	American Literature after the Civil War.....	(4)
ENG 420	Major Writers: Shakespeare.....	(4)

or choose a 400-level English course that focuses on drama.

THEA 310	Stage Management.....	(4)
THEA 311	History of the Theatre I.....	(4)

or

THEA 312	History of the Theatre II (WI, RM, PS).....	(4)
THEA 330	Stage Directing I.....	(4)
ENG 500	Senior Seminar.....	(4)

Credential Requirements: English/Journalism

ENG 200	Researching and Writing in the English Major (RM, PS)....	(4)
JOUR 241	Introduction to Journalism.....	(4)
JOUR 270	Beginning Photography.....	(4)

Choose two courses from the following three:

ENG 310	British Literature before 1485.....	(4)
ENG 320	British Literature from 1485 to 1780.....	(4)
ENG 330	British Literature from 1780 to the present.....	(4)

Take all of the following courses:

ENG 300	Language Theory.....	(4)
ENG 340	American Literature before the Civil War.....	(4)
ENG 350	American Literature after the Civil War.....	(4)
ENG 420	Major Writers: Shakespeare.....	(4)
JOUR 325	Publication Design.....	(4)
JOUR 345	Reporting and Editing.....	(4)
ENG 500	Senior Seminar.....	(4)

Choose one of the following courses:

ENG 306	Advanced Composition (WI)*.....	(4)
ENG 402	Composition Theory and Research.....	(4)

**Students who do not take ENG 306 to fulfill the writing-intensive general education requirement must take the writing-intensive course in the credential program.*

Credential Requirements: English/Speech

ENG 200	Researching and Writing in the English Major (RM, PS)....	(4)
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Choose two courses from the following three:

ENG 310	British Literature before 1485.....	(4)
ENG 320	British Literature from 1485 to 1780.....	(4)
ENG 330	British Literature from 1780 to the present.....	(4)

Take all of the following courses:

ENG 300	Language Theory.....	(4)
ENG 340	American Literature before the Civil War.....	(4)
ENG 350	American Literature after the Civil War.....	(4)
ENG 390	Introduction to Literary Theory (WI).....	(4)
ENG 420	Major Writers: Shakespeare.....	(4)

Choose three courses in speech from the following:

SPE 380	Advanced Public Speaking.....	(4)
SPE 387	Interviewing.....	(4)
SPE 483	Small Group Communication.....	(4)
SPE 587	Rhetorical Theory.....	(4)

Choose one of the following courses:

ENG 306	Advanced Composition (WI)*.....	(4)
ENG 402	Composition Theory and Research.....	(4)
ENG 500	Senior Seminar.....	(4)

**Students who do not take ENG 306 to fulfill the writing-intensive general education requirement must take the writing-intensive course in the credential program.*

English Minor

One lower-division and five upper-division courses are required for the minor.

ENG 200 Researching and Writing in the English Major (4)

Choose two:

ENG 310 British Literature before 1485..... (4)

ENG 320 British Literature from 1485 to 1780..... (4)

ENG 330 British Literature from 1780 to the present..... (4)

Choose one:

ENG 340 American Literature before the Civil War (4)

ENG 350 American Literature after the Civil War..... (4)

Choose two different courses at the 400 level:

ENG 410 Genre Study (4)

ENG 420 Major Writers..... (4)

ENG 430 Anglophonic Literature/Literatures in Translation..... (4)

ENG 440 Topics in Literature (4)

ENG 450 Topics in Rhetoric or Literary Theory (4)

Bachelor of Arts in History

The history major is designed to help students develop an understanding of the complex factors that have produced the civilization of the present century. Such an understanding is necessary for becoming responsible citizens in our society. A history major also offers a valuable background for many careers including government service, law, education, library work, business, and journalism.

Course Requirements

One lower-division and twelve upper-division history courses are required. HUM 111, HUM 212, and HUM 313 are preparatory for the major and will be computed as part of the grade point average of the student's major.

Lower-Division Courses: 4 units

POSC 104 The American People and Politics (GE) (4)

Upper-Division Courses: 43 units

HIST 300, HIST 304 (GE), HIST 580, and HIST 581 (WI, RM, PS) or their equivalents. HIST 300 should be taken during the last semester of the student's sophomore year, while HIST 580 should be taken during the first semester of the senior year and HIST 581 during the last semester of the senior year.

A total of eight additional upper-division courses with a minimum of two courses in American history and two courses in European history are required. One of the remaining four may be from another division if the course is pertinent to the student's program and if it has been approved by the chairperson of the Humanities and Teacher Education Division.

Lower-Division Program

HUM 111, HUM 212, HUM 313, HIST 304, and POSC 104 as well as other general education courses should be completed during the first two years. Students planning to study in Europe during their sophomore year should enlist the help of the advisor for their major in planning their freshman-year program.

Business Emphasis for History Majors

History students interested in pursuing business careers should take certain business-related courses in addition to their major. These courses should assist them in entering MBA programs or in finding employment upon graduation. Copies of this list are on file in the Humanities and Teacher Education Division office.

History Minor

HUM 111, HUM 212, HUM 313, HIST 304, and five upper-division history courses are required.

Upper-Division Courses: 20 units

United States history—two courses.....	(8)
European history—two courses	(8)
Choose one elective history course.....	(4)

(This course may be from another division with the approval of the chairperson of the Humanities and Teacher Education Division.)

Bachelor of Arts in Humanities

Students attend a liberal arts college primarily to receive the intellectual and cultural breadth it offers. The humanities major provides such breadth because it includes the sum of human achievements as seen through the perspectives of history, literature, philosophy, art, music, religion, and the theatre. The student who majors in humanities is encouraged to take appropriate classes in the Religion and Fine Arts divisions as well as in the Humanities and Teacher Education Division.

Course Requirements

Nine upper-division courses are required. In preparation for the major, the student must take HIST 304, HUM 111, HUM 212, and HUM 313. Grades for these courses will be counted in the grade point average for the major. Students should take HUM 300 (WI, RM, PS) as soon as

possible. Students must take three related courses in an emphasis (one course from three of the groupings below, where each of the three courses comes from the same time period), one course from the group left out in the emphasis, and four additional courses from among the groupings (courses must be outside the emphasis, but not all of these courses may be from the same group).

- History
- Literature (including French, German, or Spanish)
- Philosophy, theology, or church history
- Art history, music history, or theatre history

All course selections must be approved by the student's advisor. Students should select an emphasis upon entry to the program or in the first term of the program.

No course which is used to satisfy a general education requirement may also be counted toward the humanities major.

Freshman-Year Program

The humanities major should enroll in the regular freshman program as outlined in this catalog. In preparation for the major, the student should complete HUM 111 and HUM 212 during the first year at Seaver College.

Humanities Minor

The humanities minor consists of six approved humanities courses, four of which must be upper division. Of the six approved courses, four must be taken at Seaver College. No course which is used to satisfy a general education requirement may also be counted toward the humanities minor. HUM 111, HUM 212, HUM 313, and HIST 304 are preparatory for the minor and will be computed in the minor grade point average. Students shall select at least one course from each of the following areas:

- History (only courses in the Humanities and Teacher Education Division)
- English (only courses in the Humanities and Teacher Education Division)
- Philosophy and/or certain courses in theology and the history of Christianity taught in the Religion Division.

Two of the other three courses may be from the Fine Arts Division if the courses are pertinent to the student's program and if they have been approved by the chairperson of the Humanities and Teacher Education Division.

Bachelor of Arts in Liberal Arts

The following liberal arts program is designed to meet the academic major requirements of Pepperdine University and the Multiple-Subject Subject Matter Program requirements for the California Commission on Teacher Credentialing. The Liberal Arts major is primarily designed for students who are seeking a multiple-subject credential, so two interdisciplinary education courses are included in the major. However, the major provides a broad based academic degree without the teaching credential. Additional education courses may be integrated as upper division electives in the major. Professional credentialing sequence requirements must be completed for the SB2042 Preliminary Multiple-Subject Teaching Credential.

The major consists of a minimum of 107 semester units (including general education courses) and is developed to give a comprehensive background evenly distributed in the following academic areas: reading/language/literature; history/social science; mathematics; science; visual and performing arts; physical education/health; human development.

Courses taken in the core program may not be used in the concentration. Substitution courses or course equivalents must be approved by the liberal arts academic advisor.

COURSE REQUIREMENTS

GS 199 First-Year Seminar (GE).....(3)

Fine Arts

HUM 111 Western Heritage I (GE).....(3)

Choose a minimum of two units in music and two units in art

Art 100 Drawing I.....(4)

FA 313 Materials, Techniques, and Skills in Music (GE).....(2)

FA 314 Materials, Techniques, and Skills in Art (GE).....(2)

MUS 101 Fundamentals of Music.....(2)

Applied Music.....(1–2)

MUS 105, 305 Concert Choir (GE).....(1)

MUS 110 Class Piano I (GE).....(2)

MUS 111 Music Theory I*.....(2)

MUS 112 Keyboard Harmony*.....(1)

MUS 113 Aural Skills*.....(1)

MUS 114 Class Piano II (GE).....(2)

MUS 118 Voice Class I (GE).....(2)

**Concurrent enrollment required of MUS 111, 112, 113*

Language

ENG 101 English Composition (GE).....(3)

ENG 300	Language Theory.....	(4)
SPE 180	Public Speaking and Rhetorical Analysis (GE).....	(4)
	Foreign Language (GE).....	(0-12)
	(Complete the equivalent of third semester language)	
	Writing Intensive Course requirement.....	(0)
	(EDUC 562 meets this requirement)	
	Literature Course (GE).....	(4)
	(This requirement can be met through the Great Books program, through the literature concentration, or ENG 410 Genre Study: Children's Literature or ENG 440 Topics in Literature: Multicultural Literature)	
	Research Methods/Presentation Skills requirement.....	(0)
	(EDUC 561 meets this requirement)	
	Writing Portfolio requirement.....	(0)

Mathematics

MATH 270	Foundations of Elementary Mathematics I (GE).....	(4)
MATH 271	Foundations of Elementary Mathematics II*.....	(3)
	(or alternate test or course credit)	

Take math 103 in place of math 271 for the math or science concentration.

Physical Education/Human Development/Health

PE 199	Health and Lifestyles (GE).....	(2)
	(GSGS 198 for NCAA athletes)	
PE 201	Standard First Aid and CPR.....	(1)
	(To be taken last year of program unless requirement met in alternate way)	
THEA 226	Dance for the Musical Theatre.....	(2)
EDUC 551	Child Growth and Development.....	(4)

Science:

Group A: Biological Science

BIOL 106	Principles of Biology.....	(4)
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Liberal arts coordinator must approve alternate courses.

Group B: Earth Science

NASC 156	Earth Science: A Way of Knowing (GE).....	(4)
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Group C: Physical Science

NASC 155	Physical Science: A Way of Knowing (GE).....	(4)
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(Students taking the science concentration should take CHEM 120, General Chemistry, instead of NASC 155. MATH 103 is a prerequisite for this course)

Social Science:**History**

HIST 304 History of the American Peoples (GE) (4)

HIST 326 California History (2)

(Not required if selecting the history concentration)

HUM 212 Western Heritage II (GE) (3)

HUM 313 Western Heritage III (GE) (3)

Human Behavior/Social Sciences

GEOG 321 World Regional Geography (2)

POSC 104 The American People and Politics (GE) (4)

PSYC 200 Introduction to Psychology (GE) (3)

PSYC 454/

EDUC 561 The Teaching Learning Process (RM, PS) (4)

SOC 462/

EDUC 562 School and Society (WI) (4)

Non-Western Heritage (choose one of the following courses)

COM 513 Intercultural Communication (GE)..... (4)

ISAC 301 Sources of Asian Tradition (GE)..... (4)

ISAC/

HIST 330 Chinese Civilization to 1644 (GE)..... (4)

ISAC/

HIST 331 Modern China Since 1644 (GE) (4)

ISAC/

PHIL 340 Traditional Chinese Thought and Soc. to AD 1000 (GE).... (4)

ISAC 341 Chinese Thought and Society since AD 1000 (GE)..... (4)

REL 526 The Religions of the World (GE) (4)

Religion/Philosophy/and Culture

REL 101 The History and Religion of Israel (GE) (3)

REL 102 The History and Religion of Early Christianity (GE) (3)

REL 301 Christianity and Culture (GE) (3)

CONCENTRATIONS

Choose one of the following concentrations with a minimum of twelve units, and at least one upper-division course. Courses taken in the core program may not be used in the concentration. See academic advisor for alternate courses.

Fine Arts**Art emphasis** (ART 100 is required in the core program)

FA 314 Materials, Techniques and Skills in Art (GE)..... (2)

ART 365 Watercolor (4)

Choose one of the following courses:

ART 102 Drawing II (4)

ART 105 Pictorial Design (4)

Choose one of the following courses:

ART 302	Drawing III	(4)
ART 422	Ancient Art (GE).....	(4)
ART 424	Classical Art (GE)	(4)
ART 426	Early Christian and Medieval Art (GE).....	(4)
ART 428	Renaissance Art (GE)	(4)
ART 430	Seventeenth and Eighteenth Century Art (GE)	(4)
ART 436	Modern Art (GE)	(4)
ART 440	Multicultural Arts in America (GE)	(4)

Music emphasis (FA 313 is required in core program)

MUS 110	Piano Class I (or alternate instrumental course) (GE)	(2)
MUS 118	Voice Class I (GE)	(2)

Choose two of the following courses:

MUS 354	Music History and Literature I.....	(4)
MUS 355	Music History and Literature II	(4)
MUS 467	History of Sacred Music (GE)	(4)
MUS 468	Multicultural Music in America (GE)	(4)

Theatre emphasis

Option One:

THEA 240	Stagecraft	(4)
THEA 250	Play Production	(1)
THEA 310	Stage Management	(4)
THEA 330	Stage Directing I	(4)

Option Two:

THEA 240	Stagecraft	(4)
THEA 250	Play Production	(1)

Choose two courses from the following:

ENG 420	Major Writers (Shakespeare)	(4)
ENG 410	Genre Study (Modern Drama)	(4)
THEA 311	History of the Theatre I.....	(4)
THEA 312	History of the Theatre II (WI, RM, PS)	(4)

Human Development

(EDUC 551 must be taken in the core program.)

Family Studies emphasis (Select 12 units from the following courses)

PSYC 432	Family Therapy	(4)
PSYC 451	Family Violence	(1)
REL 549	Christian Marriage in a Modern World	(4)
SOC 427	Sociology of the Family.....	(4)

Choose one of the following courses:

REL 550	Ministerial Counseling	(4)
REL 552	Premarriage, Marriage, and Family Counseling	(4)

Psychology emphasis (Select 12 units from the following courses)

PSYC 323	Abnormal Psychology	(4)
PSYC 331	Interpersonal Behavior	(3)
PSYC 332	Cross-Cultural Psychology	(4)
PSYC 333	Social Psychology	(3)
PSYC 341	Principles of Learning	(4)
PSYC 342	Cognitive Processes	(3)

Sociology emphasis (Select 12 units from the following courses)

SOC 200	Introduction to Sociology (GE)	(4)
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Choose two courses from the following:

SOC 424	Social Psychology	(4)
SOC 427	Sociology of the Family	(4)
SOC 431	Social Stratification	(4)
SOC 436	Juvenile Delinquency	(4)
SOC 450	Race and Ethnic Relations	(4)

Language

Language—Spanish emphasis (Students using Spanish on the 251 level in the core program may not count it for credit in the concentration.)

SPAN 251	Second Year Spanish I (GE)	(4)
	(if not met in the Core program)	
SPAN 252	Second Year Spanish II	(4)

Choose two courses from the following, unless SPAN 251 is credited:

SPAN 341	Advanced Grammar, Composition, and Creative Writing	(4)
SPAN 345	Spanish Phonetics and Conversation	(4)
SPAN 346	Basic Translation	(4)
SPAN 347	Survey of Spanish Culture and Civilization	(4)
SPAN 449	Literature of Spanish America I (GE)	(4)
SPAN 451	Literature of Spanish America II (GE)	(4)
SPAN 453	Spanish Literature I (GE)	(4)

Literature emphasis

Select one of the following courses not taken in the core program:

ENG 410	Genre Study: Children's Literature (GE)	(4)
ENG 440	Topics in Literature: Multicultural Literature (GE)	(4)

Choose two courses from the following areas:

A course in British literature	(4)
A course in American literature	(4)

Writing and Rhetoric emphasis (Select 12 units from the following courses)

COM 203	Introduction to Creative Writing	(4)
COM 410	Writing for Screen and Television	(4)
ENG 305	Style and Editing Workshop	(2)
ENG 306	Advanced Composition (WI)	(4)

ENG 395	Writing Center Practicum	(2)
ENG 402	Composition Theory and Research	(4)
ENG 415	Reading and Writing in a Genre (GE)	(4)
JOUR 463	Feature Article Writing	(4)
JOUR 469	Critical and Editorial Writing.....	(4)

Mathematics

MATH 210	Analytic Geometry and Calculus I (GE).....	(4)
MATH 211	Analytic Geometry and Calculus II.....	(4)
MATH 316, 317	Statistical Research Methods with laboratory (GE).....	(4)
MATH 360	Transition to Abstract Mathematics.....	(4)

Physical Education

At least one team sport or game..... (1)

(If not taken in the core program)

PE 202	History and Philosophy of Physical Education.....	(4)
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Choose one of the following related to the pedagogy of teaching PE:

PE 250	Motor Learning and Development	(4)
PE 320	Adapted Activity for Special Populations.....	(3)
PE 411	Teaching Methods and Program Planning, K–12 (RM, PS)...	(4)

Choose one of the following courses in the science of PE:

PE 310	Qualitative Principles of Human Movement	(4)
PE 330	Basic Physiology of Exercise.....	(4)

Science

CHEM 301	Elementary Organic Chemistry and Biochemistry	(4)
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Select one of the biological sciences not taken in the core program:

BIOL 105	Introduction to Marine Biology (GE)	(4)
BIOL 107	Plants and the Environment (GE).....	(4)
BIOL 108	Genetics and Human Affairs (GE)	(4)
BIOL 109	Introduction to Animal Behavior (GE)	(4)
NUTR 210	Contemporary Issues in Nutrition (GE)	(4)

Select one of the earth sciences not taken in the core program:

NASC 108	Beginning Geology (GE).....	(4)
NASC 109	Introduction to Astronomy (GE).....	(4)

Social Science

History emphasis

HIST 526	History of California and the Pacific Coast.....	(4)
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Choose two courses from the following:

An upper-division course in European history.....	(4)
An upper-division course in United States History	(4)

Social Science emphasis (Select twelve units from the following courses)

ECON 200	Economic Principles (GE)	(4)
or		
ECON 210	Introduction to Microeconomics	(3)
ECON 211	Introduction to Macroeconomics (GE)	(3)
ECON 431	Intermediate Microeconomic Theory	(4)
HIST 526	History of California and the Pacific Coast	(4)
(required for the Social Science Supplementary Authorization)		
POSC 311	Foundations of Political Theory	(4)
POSC 344	International Relations	(4)
POSC 520	State and Local Governments	(4)
POSC 527	Political Parties and Interest Groups	(4)
POSC 537	Urban Development	(4)

Bachelor of Arts in Philosophy

Aristotle said, "All men by nature desire to know." But such knowledge, he adds, is "not for any utilitarian end." The philosophy major is designed for students who appreciate these words of Aristotle and are interested in traditional philosophical problems.

Course Requirements

Two lower-division, seven upper-division four-unit courses, and PHIL 580 are required. HUM 111, HUM 212, and HUM 313 are preparatory for the major and will be computed as part of the grade point average of the student's major. In addition, students must select an emphasis outside philosophy; students who have two or more majors satisfy the emphasis requirement. An emphasis consists of at least twenty units, three courses of which must be upper-division courses, and must be approved by the philosophy faculty.

Lower-Division Courses: 8 units

PHIL 200	Introduction to Philosophy	(4)
PHIL 290	Logic	(4)

Upper-Division Courses: 12 units

PHIL 300	Ancient Philosophy	(4)
PHIL 310	Modern Philosophy	(4)
PHIL 320	Ethics	(4)

Major Philosophers: 4–8 units

PHIL 500	Plato	(4)
PHIL 501	Aristotle	(4)
PHIL 502	Kant	(4)

Choose eight to twelve units of upper-division philosophy electives to bring the total number of courses to nine (8–12)

PHIL 580	Senior Project in Philosophy (WI, RM, PS)	(1)
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The senior project is to be completed at the time of, and in conjunction with, the last philosophy course taken in the Humanities Division.

Freshman-Year Program

PHIL 200 as well as other general education courses should be completed during the first two years. Students planning to study in Europe during their sophomore year should take PHIL 200 as well as the recommended general education courses during their freshman year.

Business Emphasis for Philosophy Majors

Philosophy students interested in pursuing business careers should take certain business-related courses in addition to their major. These courses should assist them in entering MBA programs or in finding employment upon graduation. Copies of this list are on file in the Humanities and Teacher Education Division office.

Philosophy Minor

Two lower-division and three upper-division courses are required.

Lower-Division Courses: 8 units

PHIL 200	Introduction to Philosophy.....	(4)
PHIL 290	Logic.....	(4)

Upper-Division Courses: 12 units

PHIL 300	Ancient Philosophy.....	(4)
PHIL 310	Modern Philosophy.....	(4)
	Choose one other course in philosophy.....	(4)

Master of Arts in American Studies

A master of arts is offered in American studies. This program offers courses in the summers and in the evenings during the fall and spring terms. Studies include economics, political science, history of the United States, literature of the United States, American moral traditions, and elective courses involving the American experience.

Prerequisites

As a general rule, it will be expected that the applicants for the master's degree in American studies will have completed an undergraduate major in one of the five basic disciplines of the American studies program: economics, English, history, religion, or political science.

Course Requirements

The master of arts in American studies is a thirty-six-unit degree. The degree program consists of seven mandatory core courses and two elective courses. The following core courses are required of all students:

ENG 680	Seminar in Literature.....	(4)
ENG 680	Seminar in Literature.....	(4)
HIST 530	Social and Intellectual History of the United States.....	(4)
ECON 520	Private Enterprise and Public Policy.....	(4)
POSC 518	Contemporary American Ideologies.....	(4)
REL 635	American Moral Traditions.....	(4)
AMST 620	Directed Readings in American Studies.....	(4)

Elective courses

Students must complete two classes from a selected list of courses in communication, fine arts, literature, history, economics, political science, and religion, but may not take more than three courses (including core classes) from any one discipline.

No grade below "B-" will count toward the degree but shall be computed in the grade point average. A student who earns more than one grade below "B-" will be dismissed from the program. The student must have a grade point average of 3.0 or better in all work presented for the degree.

Examinations and Final Requirements

Each student must satisfactorily pass a comprehensive examination which covers all areas of course work in the program. The capstone reading course will assist the student in integrating the course work completed and serve as preparation for the comprehensive examination.

Master of Arts in History

The master of arts in history allows the student to emphasize United States or European history.

The major is designed to foster a deeper understanding and appreciation of Western culture and thought and an understanding of the interaction between Western and non-Western cultures, to provide a broad background for personal enrichment that would be useful in nonteaching careers, and to prepare the student for a successful teaching career in various areas of world history.

Prerequisites

- An undergraduate major in history or a minimum of fifteen upper-division units in history with acceptable grades.
- A satisfactory score on the general sections of the Graduate Record Examination.
- A demonstrated proficiency in both written and spoken English.

Course Requirements

For the master of arts in history, thirty to thirty-two units are required, depending on the student’s choice of the nonthesis or the thesis program for the degree. A minimum of ten to twelve graduate units (600 level) are required, depending upon which thesis or reading option is selected by the student.

If the student’s undergraduate program did not include both HIST 300, Introduction to Research, and HIST 580, Historiography (or their equivalents), these courses must be included in the graduate program. These courses count toward the units required for the degree and are not an addition to them. The student must have a grade point average of 3.0 or better on all work presented for the degree. No grade lower than a “B-” shall count toward the degree but shall be computed in the grade point average. A student who earns more than one grade lower than a “B-” shall be dismissed from the program. With the approval of the graduate advisor, one course may be taken from a related discipline.

Examinations and Final Requirements

The graduate student in history is required to take an oral (qualifying) examination during the first semester of work. The examination will be scheduled by the graduate advisor. Failure to pass this examination makes the student ineligible to continue in the graduate program. Upon completion of twenty-four units of core requirements, the student will be given a written comprehensive examination. Upon passing the written comprehensive examination the student may then elect one of the following final options:

- HIST 690 Thesis.....(6)
- or eight units of readings in American and European history:
- HIST 620 Directed Readings in United States History(4)
- HIST 621 Directed Readings in European History.....(4)

Teacher Education Program

Teaching Credential programs offered include:

SB2042 Multiple Subject Preliminary Teaching Credential (Elementary)

SB2042 Single Subject Preliminary Teaching Credential (Secondary)

Credential Programs

The objective of the teacher education program at Seaver College is to provide the training and variety of experiences in different school situations which will qualify teacher candidates for the SB2042 Multiple Subject Preliminary Teaching Credential or the SB2042 Single Subject Preliminary Teaching Credential. These credential programs were developed in compliance with requirements of the State of California

Commission on Teacher Credentialing. Students interested in a joint program with both credentials need to meet additional requirements and must secure the approval of an advisor. The SB2042 credential includes English Language Learner authorization, AB1059 content, and approved technology standards.

Credential Requirements

Students are encouraged to come to the Teacher Education Office in the Humanities and Teacher Education Division for counseling during their freshman year if they are interested in elementary teaching, or during their sophomore year if they are interested in secondary teaching.

The following are the general requirements for all teacher credential candidates to be recommended for approval by Seaver College of Pepperdine University. Students must satisfy these as well as Teacher Education admission requirements:

- Be admitted to Seaver College at the undergraduate or graduate level.
- Complete a course at Seaver College or another accredited institution giving instruction in the principles of the Constitution of the United States. This requirement may be met by examination.
- Complete two semesters in residence at Seaver College.
- Single-Subject candidates: complete the general education requirements listed in this catalog.
- Multiple-Subject candidates: complete the liberal arts major as listed in the catalog.
- Complete the bachelor's degree with a state-approved subject matter preparation.*
- Complete the approved professional education program.
- Single-Subject candidates must be recommended by the division chairperson or coordinator of secondary education of the credential field.
- Multiple-Subject candidates must be recommended by the division chairperson or coordinator of elementary education.
- Multiple-Subject candidates must pass the RICA (Reading Instruction Competence Assessment).

**Passing the CSET in the academic major, at the level required by the California Commission on Teacher Credentialing, will satisfy the requirement for the elementary or secondary teaching subject-matter major.*

Teacher Education Admission Requirements

All applicants to the Teacher Education program are admitted conditionally pending evaluation and clearance on University and State of California credential requirements.

Admission to Seaver College does not guarantee admission to a teaching credential program.

Minimum teacher education admission requirements include:

- For multiple-subject candidates, an overall grade point average of 2.5 or better. This must be maintained if the student is to remain in the program. If a student's GPA is below 3.0, a subject-matter portfolio will be required.
- For single-subject candidates, a 3.0 GPA in the major subject and/or faculty approval is required.
- Completion of a minimum of forty-five semester units of undergraduate study at an accredited institution of higher learning.
- Securing a Certificate of Clearance conforming with state of California requirements.
- A physical examination with tuberculosis clearance.
- Score at the appropriate level of the California Basic Educational Skills Test (CBEST). The test should be taken during the semester that students enroll in EDUC 561 and/or EDUC 562, whichever course is taken first. Students who score below the required proficiency level should make an appointment with their teacher education coordinator to determine whether a program of additional courses or tutoring is needed.
- Successful completion of EDUC 561 and EDUC 562.

Professional Sequence Requirements

Students must complete the teacher education courses required for a preliminary credential. The teacher education courses can be started during the second half of the sophomore year.

SB2042 Preliminary Multiple-Subject Credential requirements, ELL emphasis (Elementary)

Note: ENG 300 (Language Theory) is required to complete the program.

EDUC 561	The Teaching-Learning Process (RM, PS).....	(4)
EDUC 562	The School and Society (WI)	(4)
EDUC 564M	Teaching and Learning Reading and Language Arts— Multiple Subject.....	(4)
EDUC 567	Curriculum and Methods of Teaching Social Science in the Elementary School*.....	(1)
EDUC 568	Curriculum and Methods of Teaching Science in the Elementary School*	(1)
EDUC 569	Curriculum and Methods of Teaching Mathematics in the Elementary School*.....	(1)
EDUC 570	Methods of Content Area Instruction in English for Cross-Cultural Settings*	(2)
EDUC 571	Introduction to Teaching in the Elementary School.....	(4)

EDUC 572	Student Teaching in the Elementary School I**	(4)
EDUC 573	Student Teaching in the Elementary School II**	(4)

**EDUC 567, 568, 569, 570 must be taken concurrently with EDUC 571.*

***All full-day student teaching assignments are scheduled in accordance with the public school semesters.*

The above program is twenty-nine units in length and leads to the SB2042 Preliminary Multiple Subject Credential. To receive a professional clear credential, a teacher must complete a state-approved program.

SB2042 Preliminary Single Subject Credential requirements, CLAD emphasis (Secondary)

Note: ENG 300 (Language Theory) is required to complete the program.

EDUC 561	The Teaching-Learning Process (RM, PS)	(4)
EDUC 562	The School and Society (WI)	(4)
EDUC 564S	Reading and Language Arts in Content Areas Single Subject	(4)
EDUC 566	School Curriculum and Methods— Single Subject	(4)
EDUC 570	Methods of Content Area Instruction in English for Cross-Cultural Settings	(2)
EDUC 581	Introduction to Teaching in the Secondary School (must be taken concurrently with EDUC 566)	(4)
EDUC 582	Teaching in the Secondary School I**	(4)
EDUC 583	Teaching in the Secondary School II**	(4)

***All full-day student teaching assignments are scheduled in accordance with public school semesters.*

The above program is thirty units in length and leads to a SB2042 Preliminary Single Subject Credential. To receive a professional clear credential, a teacher must complete a state-approved program.

Earning a bachelor's degree and preliminary credential generally requires eight or nine semesters. Therefore, careful attention should be given to course scheduling. EDUC 561, 562, and 564 should be taken before taking Introduction to Student Teaching. Students should plan their schedules so as to be ready to take the curriculum courses and student teaching during their last two semesters. A student may take the student teaching courses during the senior year or immediately upon graduation. Students are encouraged to complete all major course work before their full-day student teaching assignment begins. Students should meet with appropriate teacher education advisor for course sequencing.

Liberal Arts (Elementary) Major

Students planning to teach at the elementary school level must complete either the liberal arts major or pass the California Subject Examinations for Teachers (CSET) at the level specified by the California Commission on Teacher Credentialing.

Single Subject Programs (Secondary)

Candidates for the SB2042 Preliminary Single Subject Credential must complete one of the following programs offered at Seaver College:

English	English/Speech
English/Drama	Mathematics
English/Journalism	Physical Education

Students seeking the Single Subject Credential who complete a program other than one listed above must successfully pass the CSET in the subject area as required by the California Commission for Teacher Credentialing.

Programs for Professional Clear Credential

Teachers must successfully complete a state-approved program to obtain a professional clear credential.

Course Descriptions

NOTE: The following abbreviations denote a course that satisfies or partially satisfies a particular general education requirement: GE (General Education), WI (Writing Intensive), RM (Research Methods), and PS (Presentation Skills).

AMERICAN STUDIES

AMST 620. Directed Readings in American Studies (4)

GRAM 699. Reading for Master's Comprehensives (0)

Graduate students who have completed all academic course work must enroll in this course in order to maintain continuous enrollment as full-time students.

ARCHAEOLOGY

ARCH 262. California Archaeology and Pre-European Cultures (4)

Surveys the native peoples who inhabited California prior to the settlement of the state by Europeans and Americans. The first section will cover the various methods of gathering information and theories concerning the origins of the New World populations, including a discussion of Indian economic, political, and religious social structures which show the basic differences between the world view of our modern society with that of aboriginal societies. The second section will study and compare the six different cultural areas of aboriginal California and the impact on them made by European cultures. Topics include the origins, history, cultural changes, and archaeology of native Californians.

EDUCATION

EDUC 551. Child Growth and Development (4)

A study of human growth and development from early childhood to adolescence, with emphasis on moral, intellectual, social, emotional, and health/motor development and how human development relates to

classroom situations. The course uses the current University interactive technology tools and electronic journals for enriched class instruction.

EDUC 561. The Teaching-Learning Process (4)

An educational psychology course which includes such topics as educational objectives, student characteristics, learning theory, motivation, teaching methods, and evaluation. Although theoretically based, the course offers a blend of a review of the research on teaching/learning and the applications for the classroom. The course uses the current University interactive technology tools and electronic journals. Twenty hours of field work in an elementary school are required. (Same as PSYC 454.) (RM, PS)

EDUC 562. The School and Society (4)

This course emphasizes the socialization function of schools and the increasing culturally and linguistically diverse students, intercultural relations, and educational equity in the classroom, as well as educational issues of school safety, family and community involvement and influence, and the place of public schools in mediating differences. The course also includes an introduction to the history and philosophy of education. The course will use the current University interactive technology to provide links to the ongoing writing required in the class. Twenty hours of field work in a secondary school are required. (Same as SOC 462.) (WI)

EDUC 564M. Teaching and Learning Reading and Language Arts—Multiple Subject (4)

Methods of teaching reading and writing as reciprocal processes is the focus of the course, although other approaches are discussed. Assessing reading and language development, selecting and preparing materials for instruction, and methods for teaching writing processes are all features of the course. Teaching methods for diverse linguistic and ethnic groups is included to reflect California's communities and State Frameworks. Prepares student for RICA examination. The course will access the Internet and current University interactive technology tools. Selecting and preparing materials for instruction, integrating technology with teaching, and methods for teaching writing processes will be included. Prerequisites or co-requisites: EDUC 561, 562. Fifty hours of field work are required.

EDUC 564S. Reading and Language Arts in Content Areas—Single Subject (4)

The focus of the course is on the teaching of reading and language arts to secondary students. The course teaches methods and theories of teaching reading content in bilingual and other classrooms with cross-cultural and limited-English proficient students. Attention is given to methods of teaching and assessing English language development. The Internet is accessed to research lesson plans published on the Web. Software technology is reviewed to provide practical insight to the

teaching process. Fifty hours of field work are required. Prerequisites or co-requisites: EDUC 561, 562.

EDUC 566. School Curriculum and Methods—Single Subject (4)

Emphasizes the basic principles of curriculum and instruction: setting goals, planning activities, organizing instruction, evaluation methods. The course requires the individual development of Web sites and the production of an electronic portfolio of lesson plans and projects. Prerequisites: EDUC 561, EDUC 562, EDUC 564S, and concurrent enrollment and participation in EDUC 581 or consent of the instructor.

EDUC 567. Curriculum and Methods of Teaching Social Science in the Elementary School (1)

Emphasis is placed on the effective methods of teaching social science in a multiple-subject classroom. Textbooks and other multi-media materials for the elementary school are reviewed. The course requires the appropriate use of technology for online research and data gathering. Finding and critiquing materials such as texts and technology tools in the subject is a vital part of the course content. Prerequisites: EDUC 561, EDUC 562, EDUC 564M or consent of instructor. Taken concurrently with EDUC 571.

EDUC 568. Curriculum and Methods of Teaching Science in the Elementary School (1)

Emphasis is placed on the selection, organization, and presentation of the multiple-subject classroom science curriculum. Current trends in elementary science materials and methodology are investigated along with characteristics of effective science programs. The course utilizes the collection of materials online and encourages the inspection of appropriate software programs and Web sites. Prerequisites: EDUC 561, EDUC 562, EDUC 564M or consent of instructor. Taken concurrently with EDUC 571.

EDUC 569. Curriculum and Methods of Teaching Mathematics in the Elementary School (1)

The course provides training in the application of current teaching methods to the elementary school math curriculum. Topics include diagnosis/ prescription, classroom organizational strategies, and the use of varied materials to provide successful learning experiences for children. Participants construct learning hierarchies and develop math units. The course requires the construction of learning hierarchies and the development of math units using technology appropriately. Prerequisites: EDUC 561, EDUC 562, EDUC 564M or consent of instructor. Taken concurrently with EDUC 571.

EDUC 570. Methods of Content Area Instruction in English for Cross-Cultural Settings (2)

Includes methods and theories of English language development for speakers of other languages as well as methods of providing English language learners access to the core curriculum, including the use of

technology. Course content will be in keeping with California State standards for English language development and English-language arts. Taken concurrently with EDUC 571 for multiple-subject students. Includes ten hours of field work .

EDUC 571. Introduction to Student Teaching in the Elementary School (4)

A semester course including a supervised student teaching experience in a multiple-subject classroom. Course includes an evening seminar along with 150 classroom hours of observation, teaching, and ESL tutoring. Teacher candidates will develop reflective practices through electronic journal entries. Requirements include participation in technology workshops along with the development of a teacher Web site. Taken concurrently with EDUC 567, 568, 569, and 570.

EDUC 572. Student Teaching in the Elementary School I (4)

The first full-day, nine-week, student teaching experience under supervision in a multiple-subject classroom. Course includes a weekly seminar that will examine relevant educational issues, including the use of technology in teaching. Prerequisite: EDUC 571.

EDUC 573. Student Teaching in the Elementary School II (4)

The second full-day, nine-week, student teaching experience under supervision in a multiple-subject classroom. Course includes a weekly seminar that will examine relevant educational issues, including the use of technology in teaching and the completion of a cumulative digital portfolio. Prerequisite: EDUC 572.

EDUC 581. Introduction to Student Teaching in the Secondary School (4)

A semester course including a supervised student teaching experience in a single-subject classroom. Course includes an evening seminar along with 150 classroom hours of observation, teaching, and ESL tutoring. Teacher candidates will develop reflective practices through electronic journal entries. Requirements include technology workshops along with the development of a teacher Web site. Taken concurrently with EDUC 566.

EDUC 582. Student Teaching in the Secondary School I (4)

The first full-day, nine-week, student teaching experience under supervision in a single-subject classroom. Course includes a weekly seminar that will examine relevant educational issues, including the use of technology in teaching. Prerequisite: EDUC 581.

EDUC 583. Student Teaching in the Secondary School II (4)

The second full-day, nine-week, student teaching experience under supervision in a single-subject classroom. Course includes a weekly seminar that will examine relevant educational issues, including the use of technology in teaching and the completion of a cumulative digital portfolio. Prerequisite: EDUC 582.

EDUC 590. Research in Education (1–4)

Consent of divisional chairperson is required.

EDUC 592. Selected Topics (1–4)

EDUC 599. Directed Studies (1–4)

Course work may be completed through selected reading, research, and independent study by approval and special arrangement with a faculty member. Consent of divisional chairperson is required.

ENGLISH**ENG 100. Composition for ELL Students (3)**

Focuses on the skills necessary for academic discourse, including critical thinking, analytical reading, synthesis, argumentation, and research. Students will produce a portfolio of writing which reflects proficiency in these areas. Placement in the course is based upon a diagnostic examination given at the beginning of the term. Graded A, B, C, NC. Must be taken concurrently with ENG 110.

ENG 101. English Composition (3)

An intensive writing workshop. The emphasis is on reading and writing critically and developing an effective writing process, including strategies for generating and researching ideas, drafting, revision, and editing. Students read extensively about current issues and produce portfolios demonstrating their ability to write for a variety of purposes, focusing particularly on academic writing. Graded A, B, C, and NC. (GE)

ENG 110. American Language and Culture (3)

Students refine their use of idiomatic English through the study of the mass media and literary selections, discussion, computer-assisted instruction, sentence combining, and modeling. The course promotes cross-cultural understanding and develops the ability of nonnative speakers to think and communicate clearly. Must be taken concurrently with ENG 100. Satisfies the first-year seminar general education requirement. (GE)

ENG 200. Researching and Writing in the English Major (4)

An introduction to textual and literary analysis and methods of scholarship in English studies. Students learn to analyze works from different genres and to use their analyses to address issues and problems arising in reading specific texts. They also are introduced to the major bibliographies, guides, and on-line sources and learn the research methods specific to the field. Emphasis is placed on critical thinking, writing skills, and research, but students will also receive an introduction to the trends, issues, and professional matters in the disciplines of English studies. Prerequisite: ENG 101 or the equivalent. (RM, PS)

ENG 292. Special Topics (1–4)**ENG 299. Special Studies (1–4)**

Consent of divisional chairperson is required.

ENG 300. Language Theory (4)

An examination of current language theories. Includes study of first and second language acquisition, language structure and grammar, the historical development of English, language variation, and language

use. Emphasis on practical application of concepts to writing, teaching, literature study, and language in social and professional contexts.

ENG 305. Style and Editing Workshop (2)

Examines the fundamentals of effective and eloquent writing and professional editing. Prerequisite: ENG 101 or equivalent.

ENG 306. Advanced Composition (4)

Intensive workshop providing instruction and practice in expository writing. Students explore their own writing processes through journal writing, conferences, peer critiques, and revision. (WI)

ENG 310. British Literature before 1485 (4)

A chronological study of British literature from the Anglo-Saxon period until approximately 1485, dealing with characteristic genres, authors, and cultural issues of the period. Prerequisite for English majors: ENG 200. (GE)

ENG 320. British Literature from 1485 to 1780 (4)

A chronological study of British Literature from the Tudor ascendancy until the rise of Romanticism, dealing with characteristic genres, authors, and cultural issues of the period. Prerequisite for English majors: ENG 200. (GE)

ENG 330. British Literature from 1780 to the Present (4)

A chronological study of British Literature from the rise of Romanticism to the present, dealing with characteristic genres, authors, and cultural issues of the period. Prerequisite for English majors: ENG 200. (GE)

ENG 340. American Literature before the Civil War (4)

The literature and literary background of the United States from colonial times until the end of the Civil War, dealing with the characteristic genres, authors, and cultural issues of the period. Prerequisite for English majors: ENG 200. (GE)

ENG 350. American Literature after the Civil War (4)

The literature and literary background of the United States from the end of the Civil War to the present, dealing with the characteristic genres, authors, and cultural issues of the period. Prerequisite for English majors: ENG 200. (GE)

ENG 390. Introduction to Literary Theory (4)

An introduction to the concept of criticism, to major critical approaches and controversies, and to using critical theory in the interpretation of texts. Emphasis will be placed on applying knowledge of critical theory in understanding scholarly books and articles and in writing essays about literature. (Open to English majors only.) Prerequisite: ENG 200. (WI)

ENG 395. Writing Center Practicum (2)

A carefully-supervised practicum for undergraduates who desire experience in teaching composition and grammar. Students will receive training in theoretical and practical concerns related to tutoring in the

Writing Center. Students will be selected on the basis of GPA and professor recommendation. Prerequisites: strong writing skills and an interest in teaching writing. Recommended: ENG 300 or ENG 306. Offered for CR/NC only. Cannot be repeated for credit.

ENG 402. Composition Theory and Research (4)

An introduction to the field of composition studies focusing on theories of the composing process, language, and rhetoric that inform research and teaching. Students will conduct systematic analysis of their own composing processes.

ENG 405. Topics in Professional Writing (4)

An intensive workshop providing instruction and practice in writing clearly and persuasively in appropriate business and technical forms with special emphasis on audience, purpose, and scope. Forms of writing and the types of businesses, government agencies, or public service organizations that are studied will vary from semester to semester. Course includes field observation, service learning, and/or internship.

ENG 410. Genre Study (4)

Study of a particular literary type such as epic, lyric poetry, film, romance, drama, short story, non-fiction essay, or satire. Works from more than one period will be studied and may come from British, American, or other nationalities. May be repeated once when topics vary. Prerequisite for English majors: ENG 200. (GE)

ENG 415. Reading and Writing in a Genre (4)

Study of a particular literary type such as lyric poetry, drama, short story, or non-fiction essay. Students analyze works in the genre with special emphasis on learning generic characteristics and ways in which authors have experimented with genres. Students will write their own works in the genre. Prerequisite for English majors: ENG 200. (GE)

ENG 420. Major Writers (4)

An in-depth study of a single major writer (or two or three closely related writers). Students will analyze numerous works by a single writer, considering such matters as the writer's development, influence, historical and literary contexts, and special issues raised by the writer's works. Each semester, a section will be offered studying Shakespeare. Course may be repeated once when topics vary. Prerequisite for English majors: ENG 200. (GE)

ENG 430. Anglophonic Literature/Literatures in Translation (4)

Study of a body of literature written in English, but not produced in the United States or the United Kingdom. May include or be composed of translated works. May be repeated once when topics vary. Prerequisite for English majors: ENG 200. (GE)

ENG 440. Topics in Literature (4)

Examines a literary movement, a specific period, a literary theme, or a question. May be repeated once when topics vary. Prerequisite for English majors: ENG 200. (GE)

ENG 450. Topics in Rhetoric or Literary Theory (4)

Studies a specific question or issue in the history, interpretation, or application of rhetoric or literary theory. May focus on a single theory or more than one. Prerequisites: ENG 200 and ENG 390.

ENG 500. Senior Seminar (4)

The capstone course for the English major, this course guides students through an advanced research process culminating in a senior essay. The first half of the course sketches a topic area, which though specific is not confined to a single period or author, and which lends itself to a variety of critical approaches. During the first half of the course students engage in intensive reading and discussion of a number of key texts in this topic area and, with the instructor's guidance, develop lines of inquiry, assemble an annotated bibliography, and articulate a proposal. During the second half of the course, students conduct their research and compose their essays. They then work together as an editorial board to finalize and publish their papers in print, CD-ROM, or Website form and to make a formal presentation. (Open only to English majors.) Prerequisite: all the 300-level courses required for the major.

ENG 592. Selected Topics (1-4)**ENG 595. Writing and Rhetoric Internship (2-4)**

A supervised internship for English majors interested in the uses of writing in non-profit agencies, business, law, government, or publishing. Students will be placed in public service agencies or businesses where they can observe and learn new writing skills in context. The student will develop a regular schedule of hours and report frequently to the instructor on campus. For each unit of credit, the student is expected to work 45 hours. The student will keep a weekly log of activities, write a formal paper analyzing writing practices within the internship setting, and compile a portfolio demonstrating what has been learned. Prerequisite: completion of seventy-six units and consent of the instructor. CR/NC grading only. Cannot be repeated for credit beyond four units.

ENG 599. Directed Studies (1-4)

Consent of divisional chairperson is required.

ENG 620. Directed Readings in American Literature (4)**ENG 680. Seminar in Literature (4)**

Topics may vary.

ENG 685. Directed Reading and Research in English (1-4)**GENERAL STUDIES****GSGS 111, 311. A Social Science Perspective on Films (1)**

Students will view major motion pictures from an academic perspective comparing and contrasting the interests of the social scientists and the artists who have produced each film. CR/NC grading only. May be repeated for a maximum of two units when topics vary.

GSHU 111, 112, 113, 114. Great Books Collegium (1, 1, 1, 1)

Using the shared inquiry method, this course considers the issue of "culture" by focusing on a variety of works of art, especially fine art. The collegium may be taken up to four separate times, counting for elective credit only. Prerequisite: enrollment or past enrollment in at least one of the Great Books Colloquia for GSHU 111; then GSHU 111 for 112; 112 for 113; and 113 for 114. (GE)

GS—121. Great Books Colloquium I (4)

Using the shared inquiry method, this course considers works of philosophy, literature, religion, and political thought of the ancient world. Authors include Homer, Aeschylus, Sophocles, Euripides, Plato, Aristotle, and Virgil. The course requires intensive work in writing and oral participation. Prerequisite: Eligibility for entry in English Composition 101.

GS—122. Great Books Colloquium II (4)

Using the shared inquiry method, this course considers works of philosophy, literature, religion, and political thought of the Middle Ages, the Renaissance, and the Reformation. Authors include Aquinas, Augustine, Dante, Machiavelli, Luther, and Shakespeare, as well as others. The course requires intensive work in writing and oral participation. Prerequisite: Great Books Colloquium I or permission of the Director of Great Books.

GS—123. Great Books Colloquium III (4)

Using the shared inquiry method, this course considers works of philosophy, literature, religion, and political thought of the Enlightenment and Romantic periods. Authors include Descartes, Milton, Locke, Voltaire, Rousseau, Kant, Wordsworth, Austen, and others. The course requires intensive work in writing and oral participation. Prerequisite: Great Books Colloquium II or permission of the Director of Great Books.

GS—324. Great Books Colloquium IV (4)

Using the shared inquiry method, this course considers works of philosophy, literature, religion, and political thought of the modern period. Authors include Marx, Freud, Kierkegaard, Nietzsche, Dostoevsky, Sartre or Camus, as well as other modern playwrights and novelists. The course requires intensive work in writing and oral participation. Prerequisite: Great Books Colloquium III or permission of the Director of Great Books.

GSGS 421. A Social Science Perspective on Films (3)

This course will utilize social science perspectives to analyze and critique films. The class will at once introduce students to the concerns of the individual disciplines within the social sciences (e.g., economics, political science, psychology, sociology), their interdisciplinary relationships, and a meaningful study of film. (Concurrent enrollment in GSGS 311 is recommended.) Prerequisites: PSYC 200 or SOC 200; and ECON 200 or POSC 104.

GS—525. Great Books Colloquium V (4)

This senior-level course is open to those students who have successfully completed Great Books Colloquium I through IV. Using the shared inquiry method, this course considers a selection of works from various areas: philosophy, literature, religion, and political thought. Selections are not confined to any one period or geographical area. Usually the course engages in questioning the canon in some way, for example, by focussing on works by and about women, on non-Western works, or the like. Prerequisite: Great Books Colloquium I–IV or consent of the instructor.

GSGS 592. Special Topics (1–4)**GSGS 595. Experiential Learning (1–4)**

A supervised academic internship in a student's area of interest, specialization, emphasis, or major. Placement may be with a government agency or a political, religious, educational, business, or humanitarian organization. Appropriate placement will enable the student to achieve his or her learning objectives. Students are required to maintain a regular schedule of on-duty hours each week and attend a bi-weekly internship seminar. Course must be taken for a letter grade. Prerequisites: applicant must have completed 60 units and meet the standards established by the division, if applicable. Consent of division chair or designated division faculty internship coordinator and of the Seaver College internship coordinator is required. Student may accumulate a maximum of 4 units in this course.

GSGS 599. Special Topics (1–4)**GEOGRAPHY****GEO 321. World Regional Geography (2)**

An introductory survey of the world's people and resources in the setting of space and time.

HISTORY**HIST 220. Pre-Columbian Civilizations of the Americas (4)**

An examination of major Native American civilizations from pre-historic times to approximately 1600. Social and cultural aspects will be emphasized as archaeological, anthropological, and historical data are examined. Special attention will be given to the native American cultures of Central and either North or South America.

HIST 292. Special Topics (1–4)**HIST 299. Special Studies (1–2)****HIST 300. Introduction to Research (3)**

A seminar in the methodology and techniques of historical research and writing. Among other tasks, students will prepare a formal research paper or multi-media presentation based upon primary source materials. Course should be taken during the second semester of the sophomore year. (WI, RM, PS)

HIST 304. History of the American Peoples (4)

This course provides a historical overview of the American peoples from pre-colonial times to the present, exploring the variety of the American experience in the context of political, social, and intellectual developments. Satisfies in part the general education requirement in the American experience. Prerequisite: POSC 104. (GE)

HIST 310. Japanese Society (4)

A lecture-seminar on traditional Japanese society and how it has changed since World War II. Japan's pre-modern material culture, social history, religions, and government will be studied in relation to such current issues as cultural identity, nationalism, the changing role of women, family, structure, education, the "economic miracle" and "Japanese behavior." (Same as ISAC 310.) (GE)

HIST 326. California History (2)

A study of California's physical geography, economic activities, political history, and folklore and religion. Topics relate to the American Indian peoples, Spanish exploration and colonization, Mexican rule, and the impact of the discovery of gold. This course is designed to meet the requirement for liberal arts majors who do not take the history concentration.

HIST 330. Chinese Civilization to A.D. 1644 (4)

An interdisciplinary survey of Chinese civilization from 1700 B.C. (Xia Dynasty) to A. D. 1644 (Ming Dynasty). The achievements of the Chinese in politics, art, literature, history, philosophy, and religion during the defined period are identified and assessed. (Same as ISAC 330.) (GE)

HIST 331. Modern China since A.D. 1644 (4)

A survey of Chinese politics, economic development, and social history from 1644 (Ching Dynasty) to the present. China's nineteenth-century contact with the West, the establishment of republican government, and the emergence and development of the People's Republic under Mao Tze-tung are emphasized. (Same as ISAC 331.) (GE)

HIST 380. Modern Asia Since 1850 (4)

Lecture/seminar on the international relations and modern histories of China, Hong Kong, Taiwan, Korea, Japan, Vietnam, Thailand, the Philippines, Indonesia, and Singapore. (Same as ISAC 380.) (GE)

HIST 500. Native Americans (4)

Studies American Indians from Columbus to the present, emphasizing tribal responses to European and United States cultural contact and government policy.

HIST 510. The Ancient World (4)

The Mediterranean world from the Neolithic Revolution to the fall of the Roman Empire. Special emphasis is given to the forces that have contributed to the formation of modern Europe. Major topics covered are Egypt, Mesopotamia, the Hebrews, Classical and Hellenistic Greece, Rome, and the rise of Christianity.

HIST 511. The Middle Ages (4)

European history from the rise of Christianity and the fall of Rome to the Italian Renaissance. Special emphasis is given to the medieval synthesis achieved in the high Middle Ages in such areas as Romanesque and Gothic architecture, the rise of the universities, the development of scholastic philosophy, and the growth of the nation-state.

HIST 512. Renaissance and Reformation (4)

Studies Europe from approximately 1300 to 1648. Special emphases include the Italian Renaissance and its northern counterpart; Luther and other reformers; the Catholic counter-reformation, the wars of religion; and the social, economic, and intellectual upheavals of the sixteenth century.

HIST 513. The Enlightenment Era (4)

Studies Europe in the seventeenth and eighteenth centuries. The Age of Reason is examined with special emphasis on Enlightenment rationalism and its effects on politics, economics, religion, philosophy, education, art, and literature. The age of Louis XIV and absolute monarchy, the rise of Prussia and Russia in European power politics, the destruction of absolute monarchy in England, and the prerevolutionary world of the eighteenth century are covered.

HIST 514. The French Revolution and Napoleon (4)

Studies France and Europe from the Old Regime to the fall of the Napoleonic Empire (1789–1815). The French Revolution and its impact on Europe, the rise and fall of Napoleon, the relationship of Napoleon to the French and European past, and the significance of the Emperor's accomplishments are studied.

HIST 515. Europe in the Nineteenth Century (4)

Studies Europe from the Congress of Vienna to the outbreak of World War I (1815–1914). Topics include the search for stability following the overthrow of the French Empire; the Congress system; nationalism, liberalism, and the cycles of revolutions; the unification of Italy and Germany; the spread of the industrial revolution; the intellectual revolutions of Darwin, Marx, Nietzsche, and Freud; the final chapter in European imperialism; and the diplomatic background of World War I.

HIST 516. Europe in the Twentieth Century (4)

Studies Europe from 1914 to the present. Topics include World War I and the Versailles settlement; the postwar literature of pessimism and despair; the new ideologies of Nazism and Communism; the Great Depression; the causes, course, and consequences of World War II; and the origins and course of the Cold War from World War II to the present.

HIST 520. Colonial and Revolutionary America (4)

A study of the social, political, and economic development of the North American colonies from 1492 to the American Revolution. Includes the causes and course of the Revolution; the Articles of Confederation; and the writing of the Constitution to 1787.

HIST 521. United States: Early National Period (4)

Studies include the implementation of the Constitution from 1787, the beginning of political parties, the growth of nationalism, international relations, the rise of the common man, reform movements, and sectional controversy to 1848. Meets California state requirement in U.S. Constitution for teaching credential.

HIST 522. Civil War and Reconstruction (4)

Studies national development from 1848–1877. Emphasis is on causes of sectional conflict, the Civil War, and political, social, and economic reconstruction.

HIST 523. United States: 1877–1920 (4)

A study of the emergence of modern America, including the development and impact of politics, industrialization, urbanization, and involvement in world politics, with emphasis on the resulting social change.

HIST 524. United States: 1920–1952 (4)

A study of American society during the Roaring Twenties, the Great Depression, and the Second World War and its aftermath.

HIST 525. United States: Since 1952 (4)

A study of recent American history, with emphasis on the Cold War, societal upheavals, and the continuing evolution of national institutions, including politics and economics.

HIST 526. History of California and the Pacific Coast (4)

Studies California and the Pacific coast. Topics include the Mexican period; the coming of Americans and the Mexican War; social, economic, political, and the region's literary development as part of the United States. Meets California state requirement for teaching credential.

HIST 527. Westward Movement in the United States (4)

A study of the geographical advance of the frontier to the Pacific Ocean, movement of population, expansion of boundaries, and reverberations of the West in national and international affairs. A critical examination of the frontier experience in American development.

HIST 528. A History of American Political Parties (4)

Studies the history of American political parties and party leaders from 1788 to the present.

HIST 529. Diplomatic History of the United States (4)

A study of American foreign policy with emphasis on the rise of the United States to world leadership and resulting international relations.

HIST 530. Social and Intellectual History of the United States (4)

A study of developments in thought, social institutions, and daily living from the colonial period to the present.

HIST 531. Latin-American History: The Colonial Period to 1800 (4)

A history of the Spanish and Portuguese colonies in Latin America from discovery to the eve of revolution. Extensive discussion of Iberian

and native American institutions, economy, social structure, and culture of Latin America.

HIST 532. Latin-American History: The National Period Since 1800 (4)

A survey of Latin American history from independence to the present. Studies political, social, and economic developments of the twenty republics of Latin America with a focus on Brazil, Mexico, and Argentina. Topics include wars of independence, dilemmas of national organization, economic development strategies, reform and revolution, social change, and inter-American relations.

HIST 535. Topics in the History of Women in the United States (4)

This course examines women's experiences as women (shaped by changing conceptions of gender) in the United States. It also considers the impact of such factors as race and class in understanding both the shared and diverse experiences of women. Focus and selection of themes will vary from term to term. May be repeated when topics vary.

HIST 538. History of Religion in America (4)

A study of American religion in the context of history and culture from the Puritans to the present. Topics include Protestantism, Catholicism, Judaism, sectarian movements, native American and black religions, as well as new religious movements. (Same as REL 538.) (WI)

HIST 540. German History (4)

Emphasis is on the modern era from Luther to the present with an interdisciplinary analysis of German culture since the Reformation, including German art and music in their historical context and analyses of selected writers such as Goethe, Schiller, and Mann. Special stress is placed on the last two centuries and their particular problems, including the origins and growth of German nationalism; Germany's role in the world wars of the twentieth century; and the phenomenon of National Socialism.

HIST 550. French History (4)

From Roman Gaul through Charles de Gaulle: a political, social, cultural, and intellectual survey of French history and civilization with special emphasis on the great periods of literature and philosophy, the Enlightenment, and the last two centuries.

HIST 552. History of England: To 1485 (4)

The political, social, and economic developments in England from earliest times to the accession of Henry VII. Emphasis is on medieval England and the rise of the English nation-state.

HIST 553. History of England: The Tudor and Stuart Periods, 1485 to 1715 (4)

Emphasis is on England's emergence as a world power together with the significant developments in the internal spheres of politics, religion, and economics.

HIST 554. History of England: 1715 to Present (4)

The development of modern England, with emphasis on the extension

of English imperial influence, World Wars I and II, and England's integration into the European Community.

HIST 560. Russian History (4)

From Kiev to the Kremlin, from the ninth century to the present; an interdisciplinary survey of Russian civilization covering both the Tsarist and Soviet periods, with the primary emphasis falling on the old masters such as Pushkin, Tolstoy, and Dostoevsky as well as on contemporary writers; analysis of Marxist-Leninist ideology.

HIST 580. Historiography (3)

A study of the history of historical writing, of selected historical problems, and of the work and function of the history professional. The course should be taken during the first semester of the senior year. Prerequisite: a C- grade in HIST 300. (WI, RM, PS)

HIST 581. Senior Thesis (1)

Students will complete and refine a paper or multi-media project begun in HIST 300, and then formally present and defend their work in a public setting. Should be taken during the last semester of the senior year. Prerequisites: a C- grade in HIST 300 and 580. (WI, RM, PS)

HIST 592. Selected Topics (1-4)

HIST 595. Public History Internship (1-4)

A supervised internship for students who plan to pursue a career in public history. Placement is with an archive, museum, historical interpretative center or comparable facility where students will work regular hours on a daily basis over an extended period of time. Ideally, students will undertake an internship where they can devote full-time to the activity (three to six weeks). For each unit of credit the student is expected to work a minimum of forty-five hours. A maximum of four units may be earned. Students must also prepare a formal paper that evaluates their internship experiences within the context of the theory and methodology of public history. Prerequisites: Completion of seventy-six units and consent of instructor. To be eligible for an internship, the applicant must be a history major and meet standards established by the division. CR/NC grading only.

HIST 599. Directed Studies (1-4)

Consent of divisional chairperson is required.

HIST 601. Seminar in United States History (4)

HIST 605. Seminar in European History (4)

HIST 620. Directed Readings in United States History (4)

HIST 621. Directed Readings in European History (4)

HIST 685. Directed Readings and Research in History (1-4)

HIST 690. Thesis (1-6)

GRHI 699. Reading for Master's Comprehensives (0)

Graduate students who have completed all academic course work must enroll in this course in order to maintain continuous enrollment as full-time students.

HUMANITIES**HUM 111, 212, 313. Western Heritage I, II, and III (3, 3, 3)**

A historical survey of Western culture in its world context from prehistoric times through the late Middle Ages (30,000 B.C.–A.D. 1300), the Renaissance through the Napoleonic Age (1300–1815), and to the contemporary era (1815 to the present). Through an integrated study of history, literature, religion, philosophy, art, architecture, and music, this series explores the creative channels by which individuals and groups interpret human experience and define human nature. The material encourages students to consider problems of interpretation in both primary and secondary examples of historical evidence and to examine the interconnectedness of major historical events with the cultural expressions of the peoples involved. (GE)

HUM 292. Special Topics (1–4)**HUM 299. Special Studies (1–4)**

Consent of divisional chairperson is required.

HUM 300. Introduction to the Humanities (4)

Students will explore the nature of the humanities, specifically dealing with the problems of human culture and the problem of understanding. Students will also explore the religion, art, philosophy, history, and literature of a culture. Special attention will be paid to the relationships between the various expressions of human understanding. This course should be taken as soon as possible. Prerequisites: HIST 304, HUM 111, HUM 212, and HUM 313. HUM 313 may be taken concurrently if the culture to be explored is not covered in HUM 313. (WI, RM, PS)

HUM 301. Philosophy and the Christian Religion (4)

An in-depth investigation of the rational bases for the Christian faith, with special emphasis on competing world views such as Marxism, scientific humanism, existentialism, and the relationship between Christianity and other world religions. It would be preferable that the student have some previous work in philosophy and/or theology before taking this course.

HUM 592. Selected Topics (1–4)**PHILOSOPHY****PHIL 200. Introduction to Philosophy (4)**

Studies the general characteristics of philosophy as a field of knowledge and a method of inquiry. The course is designed to consider carefully some important solutions to such problems as knowledge, reality, and ethics.

PHIL 290. Logic (4)

An examination of techniques for determining the validity of arguments. Includes a discussion of informal fallacies, Aristotelian logic, and symbolic logic.

PHIL 292. Special Topics (1–4)**PHIL 299. Special Studies (1–4)**

Consent of divisional chairperson is required.

PHIL 300. Ancient Philosophy (4)

The development of Western philosophic thought from its inception in Greece to the end of the Hellenistic period. Includes the study of the great thinkers from Thales to Plotinus, with special emphasis upon Plato and Aristotle.

PHIL 310. Modern Philosophy (4)

The development of philosophic thought from the Enlightenment to the nineteenth century. Includes the study of the great thinkers from Francis Bacon to Kant, with special emphasis upon Descartes and Kant.

PHIL 311. Foundations of Political Theory (4)

(Same as POSC 311.) (WI)

PHIL 320. Ethics (4)

A critical examination and evaluation of major ethical thinkers and theories. Special attention will be given to Kant and Mill.

PHIL 340. Traditional Chinese Thought and Society to A.D. 1000 (4)

Explores the major trends in Chinese thought and society from 500 B.C. (Zhou Dynasty) through A.D. 1000 (Song Dynasty). Considered in their social, ethical, political, philosophical, and intellectual contexts are Confucianism, Taoism, and Buddhism. Forms and meaning of intellectual and political dissent in classical and imperial China are addressed as well. (Same as ISAC 340.) (GE)

PHIL 410. Business Ethics (4)

(Same as BA 410.)

PHIL 500. Plato (4)

A study of representative Platonic texts. Students will examine some of Plato's early Socratic dialogues, several of the great middle dialogues, and some of his last, critical works.

PHIL 501. Aristotle (4)

A study of several of the major works of Aristotle. Students will examine primarily some of Aristotle's logical writings, the *Physics*, the *Metaphysics*, and the *Nichomachean Ethics*.

PHIL 502. Kant (4)

A study of several of the major works of Kant. Students will examine primarily the *Critique of Pure Reason* and the *Foundations of the Metaphysics of Morals*.

PHIL 516. Nineteenth- and Twentieth-Century Political Thought (4)

(Same as POSC 516.)

PHIL 518. Existentialism (4)

Students will explore several of the major works of existential writers during the term. Writers to be considered will include Kierkegaard, Sartre, Camus, and others. Works will not be limited exclusively to philosophical works; novels and plays may also be included.

PHIL 521. Modern Christian Thought (4)

(Same as REL 521.)

PHIL 522. Contemporary Christian Thought (4)

(Same as REL 522.)

PHIL 523. Pragmatism (4)

A study of some of the major works of pragmatism. Students will study the works of Peirce, James, and Dewey.

PHIL 527. Philosophy of Religion (4)

(Same as REL 527.)

PHIL 580. Senior Project in Philosophy (1)

Students will take this course in conjunction with some other upper-division course in philosophy. Students will be responsible for presenting a formal paper in the class. The paper will be written under the supervision of the instructor teaching the upper-division course. (WI, RM, PS)

PHIL 590. Topics in Philosophy (4)

An examination of a major figure or problem in philosophy.

PHIL 592. Selected Topics (1-4)**PHIL 599. Directed Studies (1-4)**

Consent of divisional chairperson is required.

SOCIAL ACTION AND JUSTICE**SAAJ 121. Social Action and Justice Colloquium I (4)**

A seminar focused on issues of social justice. Students examine how each of the following has affected social justice in the United States from the eighteenth century to the present: the social construction of racial identity, the role of gender in social equality, and the influence of socio-economic background. The seminar actively promotes the development of academic and "real world" skills such as critical thinking, research, writing, oral presentation, and use of technology. Students explore strategies for promoting social justice and engage in service-learning experiences.

SAAJ 122. Social Action and Justice Colloquium II (4)

A seminar that continues the study of the issues described in SAAJ 121 above. Prerequisite: SAAJ 121.

SAAJ 123. Social Action and Justice Colloquium III (0)

Students will take an approved course that provides an in-depth examination of a particular social issue. Prerequisites: SAAJ 122 and approval of the SAAJ director.

SAAJ 324. Social Action and Justice IV (4)

A supervised service-learning experience in an organization with a social justice mission. Students apply the knowledge and skills acquired in SAAJ I, II, and III. Students will develop a regular schedule of hours and complete at least 60 hours of on-site work; read assigned texts; keep a learning journal; meet bi-weekly in an internship seminar; compile a portfolio; and make a public presentation based on what they have learned. Course must be taken for a letter grade. Prerequisites: SAAJ 123 and approval of the SAAJ director.

The Bachelor of Science Degree Is Offered with Majors in the Following:

Biology
Chemistry
Computer Science/Mathematics
Mathematics
Nutritional Science
Physical Education
Sports Medicine

The Bachelor of Arts Degree Is Offered in:

Biology
Chemistry
Natural Science

The Division

In this age of technology, the liberally educated individual must understand the nature of scientific thinking, its power, and its limitations. The goal of the Natural Science Division is to provide accurate theoretical and practical information and offer students the opportunity to observe and participate in scientific problem solving.

The disciplines within the Natural Science Division foster scientific inquiry and provide students with an understanding of the nature of science and its place in society. Every Seaver College student has the opportunity to study science and mathematics by completing a general education course in the sciences with an accompanying laboratory experience as well as a mathematics course. The majors in the division offer an opportunity to study scientific principles in depth.

Integrated into University, division, and major curricula are several common goals of scientific understanding:

- To gain an understanding that the foundations of science are built upon the scientific method, a system of inquiry that requires curiosity, skepticism, tolerance for ambiguity, openness to new ideas, and, ultimately, the communication and sharing of knowledge.
- To participate in laboratory and research experiences, allowing students to learn the processes of scientific data collection through careful observation and sound experimental design.
- To discover that there are limits to scientific knowledge and to learn to articulate an understanding of what science can test and what it

cannot. Students discover that scientific knowledge is not absolute but tentative and subject to revision.

- To be able to employ those mathematical and statistical concepts which are required to explain and understand scientific phenomena.
- To investigate the integration of faith and knowledge in science and to seek to articulate the distinctive roles that faith and science play in answering important questions about how the universe works.

The goals of the mathematics program are designed:

- To provide useful tools in mathematics for the various majors.
- To develop skill in logical thinking.
- To foster an understanding of the nature of mathematics.

The Natural Science Division also includes pedagogy study in the sciences and physical education. Its goals are:

- To develop an understanding of the disciplines in science and a knowledge of how to teach others to learn sciences.
- To gain knowledge and skills required to maintain a physically healthy body.

Special Programs and Opportunities

Many opportunities exist for students to work as research and laboratory assistants and tutors. Experience in these capacities can be extremely valuable in developing knowledge and skills that are of great use in graduate study and in career endeavors. Internships are available in several areas, allowing students to obtain on-the-job experience while earning credits toward graduation.

Students in natural science laboratory classes utilize the facilities of the Keck Science Center, the Rockwell Academic Center, a variety of smaller research and special-project laboratories, a greenhouse, and nutritional science laboratories.

There is a long-standing commitment within the division to faculty-directed undergraduate research. Students in these research programs present their findings at undergraduate research conferences, at natural science seminars, and in professional journals. These programs help students identify career goals, increase technical competence and confidence, develop professionalism, and enhance chances for success in pursuit of prestigious appointments to graduate and professional schools and in industry.

The undergraduate research programs have provided the primary impetus for the Natural Science Seminar series. In addition to student presentations, the series has included a number of distinguished scientists chosen for their ability to reinforce undergraduate course material and research interests in the division.

Seaver College's unique location affords students the opportunity to enroll in outdoor education and activity courses as diverse as surfing, hiking, and golf.

Pre-Health Professional Curricula

The University offers pre-health professional curricula for those students who plan to apply for admission to the following programs: medicine, dentistry, optometry, pharmacy, occupational therapy, physical therapy, and nursing. These curricula are not degree programs and students who wish to complete the requirements for a bachelor's degree before admission to a professional school should select a major within the University, usually biology, chemistry, sports medicine, or other science major. In addition to fulfilling the requirements of the chosen major, specific requirements of the professional programs should be satisfied. The student should plan to take the Medical College Admission Test (MCAT), Dental Admission Test (DAT), or other appropriate pre-professional tests in the spring preceding application to a professional school. A pre-professional handbook is available to all interested students.

3/2 Engineering Program

Students who wish to prepare for a career in one of the many fields of engineering have the opportunity of entering the 3/2 Engineering Program offered at the University. Students should select the bachelor of arts in natural science degree and follow the curriculum set out in that major.

Students in the program should attend Pepperdine for three years and then attend one of the engineering universities with which the 3/2 Engineering agreement is established for an additional two years. Students who do so will receive bachelor's degrees from both universities. 3/2 Engineering agreements are currently in effect with the University of Southern California School of Engineering and Washington University School of Engineering in St. Louis.

During the first three years at Pepperdine, students should complete the required liberal arts courses in mathematics and science that are basic to an engineering program.

Nonmajor Area—Physics

While no major is available in physics, courses are offered to:

- Provide an understanding of the physical principles involved in life situations.
- Provide a working knowledge of physics in preparation for professional or specialized training in other fields.

Bachelor of Arts in Biology

Bachelor of Science in Biology

The biology program is designed to:

- Provide students with a choice between a strictly structured degree program in preparation for graduate or professional school in the life sciences and a liberal arts degree program which provides a broader choice of elective courses.
- Provide the student with cultural appreciation and a broad knowledge of the kingdoms of animals and plants, and a foundation for understanding man in relation to the living environment.
- Prepare students for graduate study and research in the biological sciences.
- Prepare students who desire to enter professional schools in the fields of medicine, dentistry, veterinary medicine, optometry, and nursing.
- Provide outstanding students an opportunity to perform and publish original research through an Honors Research Program in Biology.
- Give a sound preparation for teachers who intend to instruct in the biological sciences.
- Lay a basic foundation for employment in biology-related vocations.

The Honors Research Program in Biology

Biology majors are encouraged to participate in the Honors Research Program, which is aimed at providing students with insight into how scientists design experiments, collect and analyze data, and communicate their results to the scientific community. Students apply to the program in their sophomore or junior year and are admitted to the program based upon grade point average, recommendations, career goals, and potential for successful completion of the program. Students are selected by a committee at midyear and, upon acceptance, develop research proposals in close consultation with a faculty member. After proposals are reviewed and approved by the committee, students begin preliminary experimentation. All students are required to spend the summer following acceptance to the program in full-time data collection and analysis. In order to complete the program, students must present their data in thesis form to an examining committee. After each candidate successfully completes an oral thesis defense, the committee recommends that the student's transcript and diploma be marked "Honors in Biology." Thesis projects are often presented at local and national meetings and published in national and international scientific journals.

Course Requirements

A candidate for the bachelor of arts in biology must complete the following:

Lower-Division Courses: 34 units

BIOL 110	Colloquium for Freshman Biology Majors	(1)
BIOL 211	Biology of Cells.....	(4)
BIOL 212	Biology of Animals	(4)
BIOL 213	Biology of Plants (WI).....	(4)
CHEM 120	General Chemistry I (GE).....	(3)
CHEM 120L.....	General Chemistry I Laboratory (GE)	(1)
CHEM 121	General Chemistry II.....	(3)
CHEM 121L.....	General Chemistry II Laboratory	(1)
MATH 103	College Algebra.....	(3)
MATH 104	Trigonometry.....	(2)
PHYS 102	Basic Physics I.....	(4)
PHYS 103	Basic Physics II.....	(4)

Upper-Division Courses: 24–25 units

BIOL 311	Introduction to Ecology.....	(4)
BIOL 350	Genetics	(4)
BIOL 491	Biology Senior Seminar	(1)
CHEM 301	Elementary Organic Chemistry.....	(4)
MATH 316	Statistical Research Methods (GE).....	(3)
MATH 317	Statistics and Research Methods Laboratory (RM, PS)....	(1)
Choose two upper-division courses in biology		(7–8)

A candidate for the bachelor of science in biology must complete the following:

Lower-Division Courses: 33–35 units

BIOL 110	Colloquium for Freshman Biology Majors	(1)
BIOL 211	Biology of Cells.....	(4)
BIOL 212	Biology of Animals	(4)
BIOL 213	Biology of Plants (WI).....	(4)
CHEM 120	General Chemistry I (GE).....	(3)
CHEM 120L.....	General Chemistry I Laboratory (GE)	(1)
CHEM 121	General Chemistry II.....	(3)
CHEM 121L.....	General Chemistry II Laboratory	(1)
MATH 210	Analytic Geometry and Calculus I (GE).....	(4)

Choose one of the following sequences:

PHYS 102	Basic Physics I (GE).....	(4)
PHYS 103	Basic Physics II.....	(4)
PHYS 210	Physics I (GE).....	(5)
PHYS 211	Physics II.....	(5)

Upper-Division Courses: 36–37 units

BIOL 311	Introduction to Ecology.....	(4)
BIOL 350	Genetics	(4)
BIOL 491	Biology Senior Seminar	(1)
CHEM 310	Organic Chemistry I.....	(3)
CHEM 310L Organic Chemistry I Laboratory (1)	
CHEM 311	Organic Chemistry II.....	(3)
CHEM 311L Organic Chemistry II Laboratory (1)	
CHEM 330	Cellular Biochemistry.....	(4)
MATH 316	Statistical Research Methods (GE).....	(3)
MATH 317	Statistics and Research Methods Laboratory (RM, PS).....	(1)
	Choose three upper-division courses in biology.....	(11–12)

Research participation (BIOL 590 or BIOL 591) may count for not more than one elective upper-division course. The Research Workshop is included as research participation and may not count as a separate upper-division elective course.

Secondary Teaching Credential

Students who plan to teach biology in secondary schools should complete the requirements for the bachelor of arts degree and a California Teaching Credential. BIOL 410 must be included in the major. More information about the credential requirement (thirty units) can be found in the Teacher Education section of this catalog. NASC 156 must be taken in addition to the biology major requirements to satisfy teacher credential requirements.

Freshman-Year Program

In the freshman year, the biology major should enroll in the general education program, and include BIOL 110, BIOL 211, CHEM 120, CHEM 120L, CHEM 121, CHEM 121L, and an appropriate mathematics course.

Bachelor of Arts in Chemistry**Bachelor of Science in Chemistry**

The courses in chemistry are designed to:

- Provide an understanding of the composition and nature of the physical universe.
- Prepare those who plan to teach chemistry and physical science.
- Prepare graduates for employment in industry.
- Prepare students for graduate study and research in chemistry.
- Prepare students for admission to professional schools in areas such as medicine, dentistry, pharmacy, and optometry.

Course Requirements

A candidate for the bachelor of arts degree must complete the following:

Lower-Division Courses: 20 units

CHEM 120	General Chemistry I (GE)	(3)
CHEM 120L	General Chemistry I Laboratory (GE)	(1)
CHEM 121	General Chemistry II	(3)
CHEM 121L	General Chemistry II Laboratory	(1)
MATH 210	Analytic Geometry and Calculus I (GE)	(4)
PHYS 102	Basic Physics I (GE)	(4)
PHYS 103	Basic Physics II	(4)

Upper-Division Courses: 17 units

CHEM 310	Organic Chemistry I	(3)
CHEM 310L	Organic Chemistry I Laboratory	(1)
CHEM 311	Organic Chemistry II	(3)
CHEM 311L	Organic Chemistry II Laboratory	(1)
CHEM 340	Quantitative Chemistry (WI)	(3)
CHEM 340L	Quantitative Chemistry Laboratory (WI)	(1)
CHEM 380	Introduction to Physical Chemistry: Theory and Application (RM, PS)	(4)
CHEM 400	Chemistry Literature and Seminar (RM, PS)	(1)

Sequence I, Standard Sequence: 17–20 Units

Choose one course from the following:

CHEM 341	Instrumental Analysis	(3)
CHEM 341L	Instrumental Analysis Laboratory (RM, PS)	(1)
CHEM 390	Inorganic Chemistry	(3)
CHEM 390L	Inorganic Chemistry Laboratory (RM, PS)	(1)

Choose three additional upper-division courses from chemistry, biology, computer science, math, nutritional science, sports medicine, or other area with approval of advisor. (9–12)

Sequence II, Biochemistry Sequence: 15–16 Units

BIOL 211	Biology of Cells	(4)
CHEM 330	Cellular Biochemistry	(4)
CHEM 331	Advanced Cellular Biochemistry	(4)

Choose one additional upper-division course from chemistry, biology, computer science, math, nutritional science, sports medicine, or other area with approval of advisor. (3–4)

A candidate for the bachelor of science degree must complete the core curriculum and the additional courses required for one of the following sequences.

Core Curriculum

Lower-Division Courses: 30 units

CHEM 120	General Chemistry I (GE)	(3)
CHEM 120L	General Chemistry I Laboratory (GE)	(1)

CHEM 121	General Chemistry II.....	(3)
CHEM 121L	General Chemistry II Laboratory.....	(1)
MATH 210	Analytic Geometry and Calculus I (GE).....	(4)
MATH 211	Analytic Geometry and Calculus II.....	(4)
MATH 212	Analytic Geometry and Calculus III.....	(4)
PHYS 210	Physics I (GE).....	(5)
PHYS 211	Physics II.....	(5)

Upper-Division Courses: 25 units

CHEM 310	Organic Chemistry I.....	(3)
CHEM 310L	Organic Chemistry I Laboratory.....	(1)
CHEM 311	Organic Chemistry II.....	(3)
CHEM 311L	Organic Chemistry II Laboratory.....	(1)
CHEM 340	Quantitative Chemistry (WI).....	(3)
CHEM 340L	Quantitative Chemistry Laboratory (WI).....	(1)
CHEM 341	Instrumental Analysis.....	(3)
CHEM 341L	Instrumental Analysis Laboratory (RM, PS).....	(1)
CHEM 370	Physical Chemistry I.....	(3)
CHEM 370L	Physical Chemistry I Laboratory (RM, PS).....	(1)
CHEM 371	Physical Chemistry II.....	(3)
CHEM 371L	Physical Chemistry II Laboratory.....	(1)
CHEM 400	Chemistry Literature and Seminar (RM, PS).....	(1)

Sequence I, Standard Sequence: 10 units

CHEM 390	Inorganic Chemistry.....	(3)
CHEM 390L	Inorganic Chemistry Laboratory (RM, PS).....	(1)

Choose six upper-division chemistry units from the following with approval of advisor:

CHEM 410	Advanced Organic Chemistry.....	(3)
CHEM 430	Bioorganic Chemistry.....	(3)
CHEM 440	Advanced Analytical Chemistry.....	(3)
CHEM 420	Advanced Inorganic Chemistry.....	(3)
CHEM 590	Research in Chemistry*.....	(1-4)

**May be taken for a maximum of four units.*

Sequence II, Biochemistry Sequence: 11-12 units

CHEM 330	Cellular Biochemistry.....	(4)
CHEM 331	Advanced Cellular Biochemistry.....	(4)

Choose one of the following courses with advisor approval:

CHEM 390	Inorganic Chemistry.....	(3)
CHEM 390L	Inorganic Chemistry Laboratory (RM, PS).....	(1)
CHEM 410	Advanced Organic Chemistry.....	(3)
CHEM 420	Advanced Inorganic Chemistry.....	(3)
CHEM 430	Bioorganic Chemistry.....	(3)
CHEM 440	Advanced Analytical Chemistry.....	(3)
CHEM 590	Research in Chemistry*.....	(1-4)

**May be taken for a maximum of four units.*

Freshman-Year Program

The chemistry major should enroll in the general education program and include CHEM 120, CHEM 121, and MATH 210 in the freshman year.

International Programs

Chemistry students wishing to participate in the international programs are advised to do so during the summer term.

Minor in Chemistry

A total of 23 to 24 units in chemistry are required for the minor.

CHEM 120	General Chemistry I (GE)	(3)
CHEM 120L	General Chemistry I Laboratory (GE)	(1)
CHEM 121	General Chemistry II	(3)
CHEM 121L	General Chemistry II Laboratory	(1)

Choose 4 units from the following:

CHEM 301	Elementary Organic Chemistry	(4)
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or

CHEM 310	Organic Chemistry I	(3)
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and

CHEM 310L	Organic Chemistry I Laboratory	(1)
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CHEM 340	Quantitative Chemistry	(3)
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and

CHEM 340L	Quantitative Analysis Laboratory	(1)
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Choose 4 units from the following:

CHEM 370	Physical Chemistry I	(3)
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and

CHEM 370L	Physical Chemistry I Laboratory	(1)
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or

CHEM 380	Introduction to Physical Chemistry: Theory and Applications	(4)
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or

CHEM 390	Inorganic Chemistry	(3)
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CHEM 390L	Inorganic Chemistry Laboratory	(1)
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One additional upper-division chemistry course with approval of the chemistry advisor (3–4)

Chemistry students wishing to participate in the international programs are advised to do so during the summer term.

Bachelor of Science in Computer Science/Mathematics

The courses in computer science/mathematics are designed to:

- Provide an opportunity for students in other fields to learn about computers and their applications.

- Provide specialized training for science students who will use computer science and mathematics as tools.
- Prepare the computer science/mathematics major for employment in industry, teaching, or for admission to graduate school.

Course Requirements

To enroll in any computer science or mathematics course which lists prerequisite courses, a student must earn a grade of “C-” or better in all the prerequisites.

In addition to the general education requirements, the computer science/mathematics major must complete the following:

Lower-Division Courses: 29 units

COSC 220	Computer Science I	(3)
COSC 221	Computer Science II.....	(3)
MATH 210	Analytic Geometry and Calculus I (GE).....	(4)
MATH 211	Analytic Geometry and Calculus II	(4)
MATH 212	Analytic Geometry and Calculus III.....	(4)
MATH 220	Formal Methods.....	(3)
MATH 221	Discrete Structures	(3)
PHYS 210	Physics I (GE).....	(5)

Upper-Division Courses: 33 units

COSC 320	Data Structures	(4)
COSC 330	Computer Systems.....	(3)
COSC 450	Programming Paradigms.....	(4)
COSC 475	Computer Networks	(4)
COSC 490	Senior Capstone (WI, RM, PS).....	(4)
MATH 330	Linear Algebra.....	(4)
MATH 460	Automata Theory.....	(3)
MATH 510	Probability and Statistics I.....	(4)

Choose one elective computer science course from the following:

COSC 525	Computer Organization.....	(3)
COSC 535	Operating Systems.....	(3)

Freshman-Year Program

The computer science/mathematics major should enroll in the general education program and include COSC 220, COSC 221, MATH 210, MATH 220, and MATH 221 in the freshman year.

International Programs

Computer science/mathematics students wishing to participate in the international programs are advised to do so during the summer term.

Computer Science Minor

Four lower-division courses and two upper-division courses are required.

Lower-Division Courses: 12 units

COSC 220	Computer Science I.....	(3)
COSC 221	Computer Science II.....	(3)
MATH 220	Formal Methods.....	(3)
MATH 221	Discrete Structures.....	(3)

Upper-Division Courses: 7–8 units

COSC 320	Data Structures.....	(4)
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Choose one elective computer science course from the following:

COSC 330	Computer Systems.....	(3)
COSC 450	Programming Paradigms.....	(4)
MATH 460	Automata Theory.....	(3)

Bachelor of Science in Mathematics

The courses in mathematics are designed to:

- Provide an opportunity for liberal arts students to explore the nature of mathematics.
- Provide specialized training for various scientists who will use mathematics as a tool.
- Prepare the mathematics major for employment in industry, teaching, or admission to graduate school.
- Provide information about modern mathematics as a dynamic and creative field with applications in business and in the physical, biological, and social sciences.

Course Requirements

To enroll in any mathematics or computer science course which lists prerequisite courses, a student must earn a grade of “C-” or better in all the prerequisites.

A student may not enroll in a mathematics course that is a prerequisite for one for which credit has already been received.

A mathematics major must complete the following:

Lower-Division Courses: 26 units

COSC 105	Introduction to Programming.....	(3)
MATH 110	Colloquium in Mathematics.....	(1)
MATH 210	Analytic Geometry and Calculus I (GE).....	(4)
MATH 211	Analytic Geometry and Calculus II.....	(4)
MATH 212	Analytic Geometry and Calculus III.....	(4)
PHYS 210	Physics I (GE).....	(5)
PHYS 211	Physics II.....	(5)

Upper-Division Courses: 27–28 units

MATH 330	Linear Algebra.....	(4)
MATH 360	Transition to Abstract Mathematics (WI, RM, PS).....	(4)

MATH 430	Algebraic Structures I.....	(4)
MATH 431	Algebraic Structures II.....	(4)
MATH 530	Real and Complex Analysis I.....	(4)
Choose two additional upper-level mathematics courses with the approval of the advisor. Most of the upper-division courses will be offered on an alternate-year basis.....		(7–8)

Secondary Teaching Credential

Students who plan to earn the California Teaching Credential in mathematics must take MATH 420 as well as MATH 510 and MATH 511 as “additional upper-level” requirements.

More information about the credential program can be found in the Teacher Education section of this catalog.

Freshman-Year Program

The mathematics major should enroll in the general education program and include MATH 110, MATH 210, and MATH 211 in the freshman year.

International Programs

Mathematics students wishing to participate in the international programs are advised to do so during the summer term.

Mathematics Minor

Six courses are required:

MATH 210	Analytic Geometry and Calculus I (GE).....	(4)
MATH 211	Analytic Geometry and Calculus II.....	(4)
MATH 360	Transition to Abstract Mathematics.....	(4)

Choose one of the following courses:

MATH 212	Analytic Geometry and Calculus III.....	(4)
MATH 330	Linear Algebra.....	(4)

Choose two additional upper-division courses from the following:

MATH 340	Differential Equations.....	(3)
MATH 420	Foundations of Mathematics.....	(4)
MATH 430	Algebraic Structures I.....	(4)
MATH 431	Algebraic Structures II.....	(4)
MATH 510	Probability and Statistics I.....	(4)
MATH 511	Probability and Statistics II.....	(4)
MATH 530	Real and Complex Analysis I.....	(4)
MATH 531	Real and Complex Analysis II.....	(4)
MATH 540	Dynamical Systems and Chaos Theory.....	(4)

Applied Mathematics Minor

Required courses (22 units):

MATH 210, 211, 212	Calculus I, II, III (4, 4, 4)
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MATH 316.....	Statistics (3)
MATH 330.....	Linear Algebra (4)
MATH 340.....	Differential Equations (3)

Bachelor of Arts in Natural Science

The B.A. in natural science is designed for students who wish to participate in the dual-degree 3/2 Engineering Program. Students are expected to complete three years at Pepperdine and two years at one of the universities with whom Pepperdine has a transfer agreement. At the conclusion of their five years of study, students receive the B.A. from Pepperdine and a bachelor's degree in an engineering discipline from the other school.

The 3/2 Engineering Program is designed to:

- Provide the student with mathematics, chemistry, physics, and computer science courses which serve as the basis for engineering.
- Provide the student with counseling and advice in building an engineering career.
- Prepare the student with liberal arts skills and abilities that enhance communication, ethical decision-making, and problem solving.

Course Requirements

To enroll in any mathematics or science course which lists prerequisites, a student must earn a grade of "C-" or better in all the prerequisites.

Students must choose one of the following tracks. Upper-division courses may be completed at Pepperdine or by completing the equivalent courses at the other school.

Chemical Engineering Track

Lower-Division Courses: 33 units

CHEM 120	General Chemistry I (GE)	(3)
CHEM 120L	General Chemistry I Laboratory (GE).....	(1)
CHEM 121	General Chemistry II.....	(3)
CHEM 121L	General Chemistry II Laboratory.....	(1)
MATH 210	Analytic Geometry and Calculus I (GE).....	(4)
MATH 211	Analytic Geometry and Calculus II	(4)
MATH 212	Analytic Geometry and Calculus III.....	(4)
COSC 105	Introduction to Programming	(3)
PHYS 210	Physics I (GE).....	(5)
PHYS 211	Physics II.....	(5)

Upper-Division Courses (16 units)

CHEM 310	Organic Chemistry I.....	(3)
CHEM 310L	Organic Chemistry I Laboratory	(1)

CHEM 311	Organic Chemistry II.....	(3)
CHEM 311L	Organic Chemistry II Laboratory	(1)
CHEM 340	Quantitative Chemistry (WI).....	(3)
CHEM 340L	Quantitative Chemistry Laboratory (WI).....	(1)
CHEM 370	Physical Chemistry I.....	(3)
CHEM 370L	Physical Chemistry I Laboratory.....	(1)

Computer Engineering Track

Lower-Division Courses: 34 units

MATH 210	Analytic Geometry and Calculus I (GE).....	(4)
MATH 211	Analytic Geometry and Calculus II	(4)
MATH 212	Analytic Geometry and Calculus III.....	(4)
MATH 220	Formal Methods.....	(3)
MATH 221	Discrete Structures	(3)
COSC 220	Computer Science I	(3)
COSC 221	Computer Science II.....	(3)
PHYS 210	Physics I (GE).....	(5)
PHYS 211	Physics II.....	(5)

Upper-Division Courses: 15 units

MATH 330	Linear Algebra.....	(4)
COSC 320	Data Structures.....	(4)
COSC 330	Computer Systems.....	(3)
COSC 450	Programming Paradigms.....	(4)

Mechanical, Electrical, or Civil Engineering Track

Lower-Division Courses: 36 units

CHEM 120	General Chemistry I (GE).....	(3)
CHEM 120L	General Chemistry I Laboratory (GE).....	(1)
CHEM 121	General Chemistry II.....	(3)
CHEM 121L	General Chemistry II Laboratory.....	(1)
MATH 210	Analytic Geometry and Calculus I (GE).....	(4)
MATH 211	Analytic Geometry and Calculus II	(4)
MATH 212	Analytic Geometry and Calculus III.....	(4)
MATH 220	Formal Methods.....	(3)
COSC 220	Computer Science I.....	(3)
PHYS 210	Physics I (GE).....	(5)
PHYS 211	Physics II.....	(5)

Upper-Division Courses: 7 units

MATH 330	Linear Algebra.....	(4)
MATH 340	Differential Equations.....	(3)

Bachelor of Science in Nutritional Science

The nutritional science program is designed to:

- Provide the student with a comprehensive and practical approach to the field of nutrition, as well as an understanding of current research topics and controversies.

- Provide the student interested in a career in dietetics with an ADA (American Dietetic Association)-approved Didactic Program in Dietetics (DPD), thus preparing the student for the dietetic internship.
- Provide the student interested in a career in food service with skills and understanding in the areas of foods, nutrition, and management.
- Provide the student interested in a career in the health professions with an appreciation for the importance of nutrition in human biology and an understanding of the relationship between diet and the states of health and disease.
- Prepare the student interested in graduate study in nutrition or food service.

Course Requirements

To enroll in any nutritional science course which lists prerequisites, a student must earn a grade of "C-" or better in all prerequisites.

A nutritional science major must complete the following courses which are designed to meet the American Dietetic Association's academic requirements:

Lower-Division Courses: 43 units

CHEM 120	General Chemistry I (GE)	(3)
CHEM 120L	General Chemistry I Laboratory (GE)	(1)
CHEM 121	General Chemistry II	(3)
CHEM 121L	General Chemistry II Laboratory	(1)
ECON 200	Economic Principles (GE)	(4)
MATH 103	College Algebra	(3)
NUTR 101	Seminar in Dietetics	(1)
NUTR 201	Introductory Foods	(4)
NUTR 210	Contemporary Issues in Nutrition (GE)	(4)
NUTR 220	Communication in Dietetics	(4)
PSYC 200	Introduction to Psychology (GE)	(3)
SPE 180	Public Speaking and Rhetorical Analysis (GE)	(4)
SPME 235/		
BIOL 235	Human Physiology (GE)	(4)

Upper-Division Courses: 33–37 units

NUTR 410	Food Microbiology	(4)
CHEM 320	Physiological Chemistry	(4)
MATH 316	Statistical Research Methods (GE)	(3)
MATH 317	Statistics and Research Methods Laboratory (RM, PS)	(1)
NUTR 300	Advanced Seminar in Dietetics	(1)
NUTR 310	Principles of Human Nutrition	(4)
NUTR 420	Quantity Food Production	(4)
NUTR 421	Systems Management (WI)	(4)
NUTR 450	Medical Nutrition Therapy	(4)

Choose one of the following:

CHEM 301 Elementary Organic Chemistry..... (4)

or

CHEM 310 Organic Chemistry I..... (3)

CHEM 310L Organic Chemistry I Laboratory (1)

or

CHEM 311 Organic Chemistry II..... (3)

CHEM 311L Organic Chemistry II Laboratory (1)

Freshman-Year Program

The nutritional science major should enroll in the general education program and include NUTR 101, NUTR 201, MATH 103, CHEM 120, and CHEM 120L in the freshman year.

International Programs

Nutritional Science students wishing to participate in the international programs are advised to do so during the summer term.

Bachelor of Science in Physical Education

The physical education major is designed for individuals who plan to teach, coach, or administer physical education and sports programs. Students may choose to take elective courses in one of two concentrations: teaching/coaching or recreation.

The course offerings in physical education are designed to:

- Develop the art and science of human movement.
- Provide knowledge, skills, and attitudes needed for teaching movement activities.
- Develop understanding of the anatomical, physiological, biomechanical, developmental, pedagogical, historical, psychological, and sociological aspects of physical education.

Core Curriculum

Lower-Division Courses: 11 units

PE 199 Health and Lifestyles (GE)..... (2)

PE 201 Standard First Aid and CPR..... (1)

PE 202 History and Philosophy of Physical Education
and Recreation..... (4)

PE 250 Motor Learning and Development..... (4)

Upper-Division Courses: 12 units

PE 304 Organization and Administration..... (4)

PE 411 Teaching Methods and Program Planning K-12 (RM, PS) (4)

PE 412 Psychology and Sociology of Sport (WI)..... (4)

Areas of Concentration

The following areas of concentrated study require courses indicated beyond the core curriculum.

Concentration in Recreation

Lower-Division Courses: 4 units

PE 214 Recreation Field Work I..... (4)

Upper-Division Courses: 22–23 units

NPM 302 Financial Development for Nonprofit Organizations.... (3)

PE 308 Leadership Development..... (4)

PE 414 Recreation Field Work II..... (4)

Choose two courses from the following:

AC 224 Financial Accounting..... (4)

BA 320 Personal Finance..... (4)

PE 320 Adapted Activity for Special Populations..... (3)

Choose one additional four-unit course

in consultation with the faculty advisor..... (4)

Concentration in Teaching Physical Education and Coaching

Lower-Division Courses: 12 units

SPME 106 Introduction to Human Anatomy and Physiology (GE).... (4)

SPME 107 Foundations of Energetics and Movement..... (1)

Physical Education Activity Courses:

PE 103 Beginning Gymnastics..... (1)

PE 109 Weight Training..... (1)

PE 115 Basketball..... (1)

PE 130 Soccer..... (1)

Choose one of the following courses:

PE 148 Softball..... (1)

PE 169 Volleyball..... (1)

PE 181 Football..... (1)

Dance—One of the following: PE 112, 121, 124, 127, 128..... (1)

Aquatics—One of the following: PE 160, 161, 162, 163..... (1)

(May not include scuba or sailing)

Upper-Division Courses: 12 units

PE 310 Qualitative Principles of Human Movement..... (4)

PE 330 Basic Physiology of Exercise..... (4)

PE 410 Concepts of Coaching..... (4)

K–12 Teaching Credential

A student can graduate with a bachelor's degree in physical education and a California Teaching Credential in physical education by taking the required thirty units in education as a part of the student's undergraduate elective courses. More information about the credential

program can be found in the Teacher Education section of this catalog.

Freshman-Year Program

During the freshman year, students who have declared a major in physical education should complete PE 202 or SPME 106 and 107 in addition to the general education requirements.

International Programs

Physical Education students wishing to participate in the international programs are advised to do so during the summer term.

Non-Profit Management

A student may minor in non-profit management. See the catalog section on Interdisciplinary Programs for course information.

Bachelor of Science in Sports Medicine

The course offerings in sports medicine are designed to:

- Provide the student with a broad knowledge of the exercise sciences and a foundation for understanding the role of science in exercise and health promotion.
- Prepare students for graduate study and research in the exercise sciences of exercise physiology, motor control/learning, biomechanics, and sports psychology.
- Prepare students for entry into professional schools associated with medicine, physical therapy, chiropractic medicine, and dentistry.
- Provide students the opportunity to perform and publish original research and to gain knowledge through internship experiences.
- Provide a sound knowledge base for students preparing to work in health promotion and fitness-related professions.

Total Course Requirements

In addition to the general education requirements, a candidate for the bachelor of science degree in sports medicine must also complete lower- and upper-division course work in the major. Depending upon entering mathematics and chemistry competency, the lower-division requirements consists of ten to fourteen courses totaling between 30 and 45 units. The upper-division requirements consist of eight or nine courses that total 28 units.

Lower-Division Courses: 29 Units

CHEM 120	General Chemistry I (GE)(3)
CHEM 120L	General Chemistry I Laboratory (GE)(1)
CHEM 121	General Chemistry II(3)
CHEM 121L	General Chemistry II Laboratory(1)

MATH 210	Analytic Geometry and Calculus I (GE).....	(4)
PHYS 102	Basic Physics I (GE).....	(4)
PHYS 103	Basic Physics II	(4)
SPME 110	Introduction to the Exercise Sciences.....	(1)
SPME 230/ BIOL 230	Human Anatomy (GE).....	(4)
SPME 235/ BIOL 235	Principles of Human Physiology.....	(4)

Upper-Division Courses: 28 Units

MATH 316	Statistical Research Methods (GE).....	(3)
MATH 317	Statistics and Research Methods Laboratory	(1)
SPME 400	Advanced Musculoskeletal Anatomy and Kinesiology... (4)	
SPME 410	Motor Control and Learning (WI)	(4)
SPME 420	Physiology of Exercise (PS).....	(4)
SPME 425	Biomechanics of Human Movement (RM)	(4)
SPME 460	Exercise in Health and Disease.....	(4)

Choose one of the following options:

CHEM 301	Elementary Organic Chemistry.....	(4)
or		
CHEM 310	Organic Chemistry I*.....	(3)
CHEM 310L	Organic Chemistry Laboratory I*	(1)

**Students who anticipate graduate study in the exercise sciences should take two semesters of organic chemistry.*

Freshman-Year Program

A typical schedule for the freshman year is shown below:

Fall Semester: 15 Units		Spring Semester: 12 Units	
ENG 101	(3)	SPE 180	(4)
GS 199	(3)	CHEM 121	(3)
CHEM 120	(3)	CHEM 121L	(1)
CHEM 120L	(1)		
SPME 110	(1)		
Either:		Either:	
SPME 230/BIOL 230	(4)	SPME 230/BIOL 230	(4)
or		or	
MATH 210	(4)	MATH 210	(4)

In addition, students who plan to attend professional or graduate schools should consult the appropriate pre-professional advisor and write to the schools of their choice to obtain specific requirements for graduate admission.

The Honors Research Program in Sports Medicine

Sports medicine majors are encouraged to participate in the Honors Research Program, which is designed to provide insight into how

scientists develop hypotheses; design experiments; collect, analyze, and interpret data; and present and disseminate their findings to the scientific community. Students apply to the program during the first semester of their junior year and are admitted to the program based upon grade point average, recommendations, a personal essay, career goals, and potential for successful completion of the program. Students are selected by a committee at mid-semester and, upon acceptance, develop research proposals in close consultation with a faculty member. After proposals are reviewed and approved by the committee, students begin preliminary experimentation. All students are expected to spend the second semester of their junior year, and possibly the summer between their junior and senior years, in data collection. The senior year is spent analyzing the data and preparing an honors thesis. To complete the program, students must present their data in thesis form to the examining committee. After successful completion of an oral thesis defense, the committee recommends that the student's transcript and diploma be marked "Honors in Sports Medicine." It is expected that thesis projects will also be presented at local and national meetings and be published in national and international scientific journals.

Sports Medicine Minor

Students majoring in other areas but interested in sports medicine may minor in sports medicine by taking nineteen to twenty units in the sequence below:

Lower-Division Courses: 8 units

SPME 230/ BIOL 230	Human Anatomy.....	(4)
SPME 235/ BIOL 235	Human Physiology	(4)

Upper-Division Courses: 12 units

SPME 400	Advanced Musculoskeletal Anatomy and Kinesiology...	(4)
SPME 410	Motor Control and Learning.....	(4)
SPME 420	Physiology of Exercise.....	(4)

Course Descriptions

NOTE: The following abbreviations denote a course that satisfies or partially satisfies a particular general education requirement: GE (General Education), WI (Writing Intensive), RM (Research Methods), and PS (Presentation Skills).

BIOLOGY

BIOL 105. Introduction to Marine Biology (4)

With an emphasis on Southern California's marine environment, this course provides an introduction to biological principles directed at an examination of the various ocean ecosystems and their inhabitants. Does

not count for major credit, nor does the grade received count in the major GPA. Three hours lecture and one two-hour laboratory per week. (GE)

BIOL 106. Principles of Biology (4)

An introductory course in the fundamental principles of biology with emphasis on cell structure and function, genetics, evolution, and human physiology. Does not count for major credit, nor does the grade received count toward the GPA. Three hours lecture and one two-hour laboratory per week. (GE)

BIOL 107. Plants and the Environment (4)

Studies the relationships of plants to the environment, with emphasis on the importance of plants to humans for food, fiber, fuel, and medicine. Emphasis will also be given to the management and preservation of our natural vegetation resources of Southern California coastal marsh, coastal sage scrub, chaparral, conifer forest, desert scrub, and grassland. Three lectures and one three-hour laboratory per week. Does not count for major credit, nor does the grade received count in the major GPA. (GE)

BIOL 108. Genetics and Human Affairs (4)

A study of the biological process by which genetic information and common genetic traits are transmitted from one generation to the next. Causes and treatments of common inherited diseases and the biochemical nature of genes are discussed, as well as the current social issues in genetics, including applications of recombinant DNA technology, genetic engineering, genetics or organ and tissue transplantation, and inheritance of intelligence and behavior. Three lectures and one two-hour laboratory per week. Does not count for major credit, nor does the grade received count in the major GPA. (GE)

BIOL 109. Introduction to Animal Behavior (4)

Introduces students to the diversity of behavioral adaptations animals have for survival. Emphasis will be placed on current fields of interest and research in animal behavior. Methodology and techniques necessary for investigation in behavior will also be discussed. Some time will be spent examining behavioral adaptations that conflict with the rapidly changing environment and the subsequent impact on animal populations. Three lectures and one two-hour laboratory per week. Does not count for major credit, nor does the grade received count in the major GPA. (GE)

BIOL 110. Colloquium for Freshman Biology Majors (1)

A seminar designed to introduce freshman biology majors to the principal areas of biological interest and research at Seaver College. Mandatory for all biology majors during the freshman year. One meeting per week. CR/NC grading.

BIOL 211. Biology of Cells (4)

A study of the basic processes which are common to all living organisms. The study of these principles, which emphasizes such

cellular processes as transport mechanisms, metabolism, and the genetic control of cellular functions, is designed to be an introductory course for students who plan to major in biology. Three lectures and one three-hour laboratory per week. Prerequisite: CHEM 120 or co-enrollment in CHEM 120 or consent of instructor.

BIOL 212. Biology of Animals (4)

A study of the basic groups of animals with emphasis on the morphology and physiology of the various taxa. Three lectures and one three-hour laboratory per week. Prerequisites: BIOL 211 and CHEM 121 or consent of instructor.

BIOL 213. Biology of Plants (4)

A study of the basic groups of plants with emphasis on the morphology, classification, and physiology of these groups. Three lectures and one three-hour laboratory per week. Prerequisites: BIOL 211 and CHEM 121 or consent of instructor. (WI)

BIOL 230. Human Anatomy (4)

A structural survey of the human body, including skeletal, muscular, nervous, circulatory, respiratory, digestive, and genito-urinary systems. Laboratory includes dissection of biological specimen and examination of prosected human cadaver specimen. Three hours lecture and one three-hour laboratory per week. (Same as SPME 230.) This class does not fulfill degree requirements for either the B.A. or B.S. degree in biology and will not count as a biology elective. Enrollment is intended for sports medicine majors only. (GE)

BIOL 235. Principles of Human Physiology (4)

An integrated study of the body's functional systems with particular attention to fundamental physiology. Emphasis is placed on mechanisms of function, especially cellular and molecular mechanisms. The course uses physical and chemical principles to present information regarding the organ systems. Three hours lecture and one three-hour laboratory per week. (Same as SPME 235.) This class does not fulfill degree requirements for either the B.A. or B.S. degree in biology and will not count as a biology elective. Enrollment is intended for sports medicine majors only. Prerequisites: SPME 230/BIOL 230, CHEM 120, and CHEM 120L. (GE)

BIOL 292. Special Topics (1-4)

BIOL 299. Special Studies (1-4)

Consent of divisional chairperson is required.

BIOL 311. Introduction to Ecology (4)

Introduces the student to the basic concepts of ecology. Topics covered include paleoecology, biomes, ecosystems, soils, population dynamics, competition, and predation. Field trips are required. Three lectures and one three-hour laboratory per week. Prerequisites: BIOL 212, BIOL 213, and MATH 104.

BIOL 328. Environmental Politics and Policy (4)

This course examines environmental problems from scientific, political, and ethical perspectives. The goal of the course is to give students an understanding of the scientific dimension of the world's ecological problems, an appreciation of the political opportunities and obstacles to solving those problems, and a consideration of how our values structure the kinds of decisions we make regarding the planet. The course is taught by professors from the biology and political science areas. The course includes field trips to local environmental locations and guest lectures from local experts on environmental policy. (Same as POSC 528.)

BIOL 330. Behavioral Mechanisms in Ecology (4)

Examines the relationships between animal behavior, ecology, and evolution. Emphasis will be placed on behaviors as survival mechanisms. The course will investigate predator-prey interactions, mating behaviors, aggressive interactions, communication, parental care, and altruism. Three lectures and one three-hour laboratory per week. Prerequisites: BIOL 212, BIOL 213, and MATH 104.

BIOL 331. Advanced Cellular Biochemistry (4)

A study of DNA and RNA structure and function from both prokaryotic and eukaryotic genomes; the processes and regulation of DNA replication; transcription and translation; the isolation, amplification, cloning, and sequencing of DNA and RNA; and high-level expression of cloned DNA sequences. Two three-hour lecture/laboratory periods per week. Prerequisites: CHEM 311 and CHEM 330. (Same as CHEM 331.)

BIOL 340. Natural History of the Vertebrates (4)

A field course which surveys the local fresh water and terrestrial vertebrates. Emphasis is on taxonomy, ecology, and local distribution of the vertebrate species which inhabit Southern California. Three lectures and one three-hour laboratory per week. Prerequisites: BIOL 212 and BIOL 213.

BIOL 350. Genetics (4)

A study of classical and molecular genetics with emphasis on genetic material and its formation, transmission, function, and organization. Three lectures and one three-hour laboratory per week. Prerequisites: BIOL 212 and BIOL 213 (CHEM 301 or CHEM 310 is strongly recommended).

BIOL 390. Plant Physiological Ecology (4)

Studies principal life processes in higher plants with emphasis on physiological adaptations to environmental stress and diverse ecological habitats. The course will investigate growth, gas exchange, water and mineral transport, and hormone physiology of higher plants. Three lectures and one three-hour laboratory per week. Prerequisites: BIOL 212 and BIOL 213; CHEM 301 or CHEM 310.

BIOL 410. General Physiology (4)

A study of the physiological functions of life at the organ system level. Emphasis on homeostasis, circulatory patterns, respiratory processes, renal mechanisms, and patterns of endocrine and nervous control. Three lectures and one three-hour laboratory period per week. Prerequisites: BIOL 212, BIOL 213.

BIOL 411. Advanced Cell Biology (4)

Focusing on the attributes of life in its simplest form, this course examines the molecular mechanisms regulating cellular function. Emphasis will be placed on current advances in our understanding of cellular architecture, control of cellular activity by gene expression, and the specialization of uniquely differentiated cells. Experimental approaches to these advances and the accompanying primary research literature will be critically examined. Three lectures and one three-hour laboratory per week. Prerequisites: BIOL 211 and CHEM 310. BIOL 350 is recommended.

BIOL 420. Microbiology (4)

A study of the important microorganisms and the major areas of bacteriology: medical, industrial, food, agricultural, and sanitation. Three lectures and two two-hour laboratory periods per week. Prerequisites: BIOL 212 and BIOL 213; CHEM 301 or CHEM 310.

BIOL 450. Marine Biology and Ecology (4)

Examines the physiological adaptations of marine organisms to their environment. Topics include diving adaptations in whales and seals, endosymbiosis and mutualism in coral reefs and kelp forests, energy metabolism in hydrothermal vent communities, and respiratory adaptations of fishes. Three lectures and one three-hour laboratory per week. Prerequisites: BIOL 212 and BIOL 213.

BIOL 460. Developmental Biology (4)

A study of developmental and embryological processes in plants and animals, with emphasis on fertilization, germ layer formation, and the genetic regulation of cellular differentiation and morphogenesis. Three hours lecture and one laboratory period per week. Prerequisites: BIOL 212 and BIOL 213. BIOL 350 or CHEM 330 are strongly recommended.

BIOL 470. Biology of Invertebrate Animals (4)

A survey of the diversity of invertebrate animal form and function emphasizing physiological and ecological adaptations to varied and changing environments through the study of living specimens collected from marine, aquatic, and terrestrial habitats. Three lectures and one three-hour laboratory per week. Prerequisites: BIOL 212 and BIOL 213.

BIOL 490. Comparative Animal Physiology (4)

A study of the physical and chemical principles governing gas exchange, feeding, digestion, temperature regulation, locomotion, water and solute balance, and reproduction in the animal kingdom. Three lectures and one three-hour laboratory per week. Prerequisites: BIOL 212, BIOL 213, and MATH 104.

BIOL 491. Biology Senior Seminar (1)

A literature and discussion course designed to address classical and current issues from many areas of biology, including molecular, cellular, organismal, ecological, environmental, and evolutionary. Special emphasis will be placed on preparation and thought to the future of biology and biological research. One one-hour discussion period per week. Open only to seniors. CR/NC grading only.

BIOL 590. Research in Biology (1–4)

Original or classical research in the field of biology. May be taken with the consent of a selected faculty member. A comprehensive written report is required.

BIOL 591. Biology Honors Thesis (4)

Prerequisite: BIOL 590.

BIOL 592. Selected Topics (1–4)**BIOL 599. Directed Studies (1–4)**

Consent of instructor and divisional chairperson is required.

CHEMISTRY**CHEM 120. General Chemistry I (3)**

A study of the fundamental principles and laws of chemistry. Includes stoichiometry and reaction chemistry, quantum mechanics, bonding and structures, and chemical laws. Three lectures per week. Prerequisites: high school chemistry; two years of high school algebra or equivalent and appropriate SAT or ACT math score or MATH 103 with a "C-" or better. To be taken concurrently with CHEM 120L. (GE)

CHEM 120L. General Chemistry I Laboratory (1)

Four hours of laboratory and tutorial per week. Laboratory consists of an introduction to qualitative and quantitative experimentation and applications of basic chemical principles. Designed to accompany CHEM 120. (GE)

CHEM 121. General Chemistry II (3)

A continuation of General Chemistry I. Includes the study of gases and the condensed states, thermochemistry, thermodynamics, equilibrium, kinetics, and electrochemistry. Three lectures per week. Prerequisite: "C-" or better in CHEM 120. To be taken concurrently with CHEM 121L.

CHEM 121L. General Chemistry II Laboratory (1)

Four hours of laboratory and tutorial per week. Laboratory consists of basic inorganic syntheses, qualitative analyses, solution equilibria, and an introduction to optical spectroscopy. Designed to accompany CHEM 121.

CHEM 290. Introduction to Research (1–2)

Guided laboratory research in the field of chemistry. Students are introduced to data acquisition and analysis while working closely with their research director on current research projects. Taken only with consent of selected faculty member. A written report is required upon completion of the work.

CHEM 292. Special Topics (1–4)**CHEM 299. Special Studies (1–4)**

Consent of divisional chairperson is required.

CHEM 301. Elementary Organic Chemistry (4)

An introduction to the study of the compounds of carbon. This course provides the fundamentals of organic chemistry for students in biology, nutritional science, sports medicine, and teaching. Three lectures and one two-hour laboratory per week. Prerequisite: CHEM 120 with a "C-" or better.

CHEM 310. Organic Chemistry I (3)

A study of the compounds of carbon, including aliphatic compounds, reactions of aliphatic compounds, and reaction mechanisms. Three lectures per week. Prerequisite: CHEM 121 with a "C-" or better. To be taken concurrently with CHEM 310L.

CHEM 310L. Organic Chemistry I Laboratory (1)

Three hours of laboratory per week. Practical application of techniques in organic chemistry, including the syntheses and analyses of organic compounds. Designed to accompany CHEM 310.

CHEM 311. Organic Chemistry II (3)

A continuation of Organic Chemistry I. Includes both aliphatic and aromatic compounds and spectral analysis. Three lectures per week. Prerequisite: "C-" or better in CHEM 310. To be taken concurrently with CHEM 311L.

CHEM 311L. Organic Chemistry II Laboratory (1)

Three hours of laboratory per week. Continuation of CHEM 310L. Synthesis and spectroscopy of organic compounds. Designed to accompany CHEM 311.

CHEM 320. Physiological Chemistry (4)

A study of human biochemistry encompassing bioenergetics; carbohydrate, protein, and lipid metabolism; the roles of vitamins and minerals in metabolism; endocrinology; and regulation of metabolic pathways. Three lectures and one three-hour laboratory per week. Prerequisite: CHEM 301 or CHEM 311.

CHEM 330. Cellular Biochemistry (4)

A study of cell growth and ultrastructure, chemistry of water, cellular macromolecules, enzyme mechanisms and kinetics, coenzymes and vitamins, bioenergetics, glycolysis, fermentation, electron transport, Krebs' cycle and related catabolic pathways, introduction to photosynthesis. Three lectures and one three-hour laboratory per week. Prerequisite: CHEM 301 or CHEM 310.

CHEM 331. Advanced Cellular Biochemistry (4)

A study of DNA and RNA structure and function from both prokaryotic and eukaryotic genomes; the processes and regulation of DNA replication; transcription and translation; the isolation,

amplification, cloning, and sequencing of DNA and RNA; and high-level expression of cloned DNA sequences. Two three-hour lecture/laboratory periods per week. Prerequisites: CHEM 311 and CHEM 330. (Same as BIOL 331.)

CHEM 340. Quantitative Chemistry (3)

A study of the principles and techniques of quantitative analytical chemistry. Emphasis is placed on chemical equilibrium, classical volumetric and gravimetric analysis, and electrochemistry and spectroscopy. Three lectures per week. Prerequisite: CHEM 121 with a "C-" or better. To be taken concurrently with CHEM 340L. (WI)

CHEM 340L. Quantitative Analysis Laboratory (1)

Four hours laboratory per week. Laboratory consists of an introduction to classical and modern methods of volumetric, gravimetric, and electrochemical analyses. Designed to accompany CHEM 340. (WI)

CHEM 341. Instrumental Analysis (3)

A study of the theory and applications of modern instrumental methods of chemical analysis. Three lectures per week. Prerequisites: CHEM 340 and CHEM 310 or consent of instructor.

CHEM 341L. Instrumental Analysis Laboratory (1)

Four hours laboratory per week. Emphasis is placed on spectroscopy, nuclear magnetic resonance, gas and liquid chromatography, atomic absorbance, and other instrumental techniques. Designed to accompany CHEM 341. (RM, PS)

CHEM 370. Physical Chemistry I (3)

Studies physical and chemical properties of matter in the gaseous, liquid, and solid states. Topics include classical thermodynamics, statistical mechanics, electrochemistry, and the structure of matter. To be taken concurrently with CHEM 370L. Three lectures per week. Prerequisites: CHEM 341, PHYS 211, and MATH 212.

CHEM 370L. Physical Chemistry I Laboratory (1)

Four hours laboratory per week. Laboratory experiments will involve the study of fundamentals of thermodynamics, electrochemistry, statistical analysis, and data processing. Designed to accompany CHEM 370. (RM, PS)

CHEM 371. Physical Chemistry II (3)

A continuation of Physical Chemistry I. Topics include quantum mechanics, structure, spectroscopy, statistical mechanics, and chemical kinetics. To be taken concurrently with CHEM 371L. Three lectures per week. Prerequisite: "C-" or better in CHEM 370.

CHEM 371L. Physical Chemistry II Laboratory (1)

Four hours laboratory per week. A continuation of Physical Chemistry I. Laboratory experiments involve spectroscopy, chemical kinetics and mechanisms, distribution of equilibria, and chromatography. Designed to accompany CHEM 371.

**CHEM 380. Introduction to Physical Chemistry:
Theory and Applications (4)**

A study of the basic elements of physical chemistry, including thermodynamics, quantum mechanics, kinetics, spectroscopy, and statistical thermodynamics. Special emphasis will be given to lecture and laboratory applications of thermodynamics and quantum mechanics in biological systems. Designed for B.A. in chemistry majors who intend to teach at the secondary school level or students pursuing careers in health sciences. Three lectures and four hours of laboratory per week. Prerequisites: CHEM 340, MATH 210, and PHYS 103. (RM, PS)

CHEM 390. Inorganic Chemistry (3)

Examines the properties, structures, bonding, and reactions of compounds made up of metals, non-metals, and metalloids. The course is organized around the different segments of the periodic table with emphasis on the transition elements and their compounds. To be taken concurrently with CHEM 390L. Three lectures per week. Prerequisite: "C-" or better in CHEM 121.

CHEM 390L. Inorganic Chemistry Laboratory (1)

Four hours laboratory per week. Laboratory involves inorganic synthesis and characterization using magnetic spectroscopic, analytical, and electrochemical methods. Designed to accompany CHEM 390. (RM, PS)

CHEM 400. Chemistry Literature and Seminar (1)

Introduces the student majoring in chemistry to the chemistry research library and literature searching techniques. Students will read a collection of sources from the primary and secondary chemical literature and gain expertise in speaking about chemistry research topics through the presentation of formal seminars. Prerequisites: CHEM 310 and CHEM 340. (RM, PS)

CHEM 410. Advanced Organic Chemistry (3)

An extension of CHEM 311 considering reaction mechanisms, condensations, isomerism, and alicyclic series. Three lectures per week. Prerequisite: CHEM 311.

CHEM 420. Advanced Inorganic Chemistry (3)

Provides depth to topics introduced in the introductory inorganic chemistry course. Topics include bioinorganic systems such as the function of hemoglobin and Vitamin B12, quadruple bonding in heavy metal systems, group theory in spectroscopy, and boron chemistry.

CHEM 430. Bioorganic Chemistry (3)

A study of the classes of organic functional groups found in biological systems. Three lectures per week. Prerequisite: CHEM 311.

CHEM 440. Advanced Analytical Chemistry (3)

A continued study of the theoretical principles of analytical instrumentation with an emphasis on chemical separations and spectroscopy. Three lectures per week; laboratory in conjunction with some lectures. Prerequisites: CHEM 340 and CHEM 341.

CHEM 590. Research in Chemistry (1–4)

Original or classical research in the field of chemistry. Taken only with consent of a selected faculty member. A complete written report of work is required.

CHEM 592. Selected Topics (1–4)**CHEM 599. Directed Studies (1–4)**

Consent of instructor and divisional chairperson is required.

COMPUTER SCIENCE**COSC 105. Introduction to Programming (3)**

Introduction to programming with the C++ language. Data types: numeric, character, the string class, and boolean. Input/output stream classes: interactive I/O, file I/O. Programming constructs: sequential, conditional, iterative. Functions: parameter passing mechanisms, function libraries. Arrays: one-dimensional arrays, searching and sorting, two-dimensional arrays. Introduction to classes.

COSC 219. Computer Science Review (1)

A review of topics from COSC 220. This course is intended for those who have previously taken a computer programming course and wish to enroll in COSC 221 without taking COSC 220. Topics selected for review will depend on the preparation of the students and may vary from year to year. Prerequisite: consent of instructor.

COSC 220. Computer Science I (3)

Introduction to programming with an object-oriented framework using the Component Pascal language. Input/output: graphical user interfaces based on the model/view/controller paradigm. Programming constructs: sequential, conditional, iterative. Data abstraction: abstract data structures, stacks and lists as abstract data types. Procedural abstraction: proper procedures, function procedures. Basic algorithms and applications: random numbers, iterative array searching and sorting. Prerequisite: MATH 220 or concurrent enrollment.

COSC 221. Computer Science II (3)

Introduction to object-oriented programming. Recursion–basic algorithms, array searching and sorting. Dynamic storage allocation–pointer types, linked lists and binary search trees as abstract data types. Classes–objects, abstract classes, inheritance and polymorphism, linked lists and binary trees as classes. Prerequisites: MATH 221 or concurrent enrollment and COSC 220.

COSC 250. Computer Science for Business (3)

An introduction to business computing through a database management software package and a spreadsheet package. The course emphasizes programming in each of these two environments, with business applications stressed. It prepares students for other programming languages and software packages. Prerequisite: MATH 214.

COSC 292. Special Topics (1–4)**COSC 299. Special Studies (1–4)**

Consent of divisional chairperson is required.

COSC 320. Data Structures (4)

Abstract data types, classes, and design patterns with the C++ language. Sorting algorithms—insertion sort, merge sort, heapsort, quicksort. Linear data structures—stacks, queues, linked lists. Hash tables. Trees—binary search trees, 2-3 trees, B-trees, abstract syntax trees. Disjoint sets. Graphs—search algorithms, spanning trees, Kruskal's and Dijkstra's algorithms. Prerequisite: COSC 221.

COSC 330. Computer Systems (3)

A study of computers as multi-level systems. The machine level: binary representations, instruction sets, von Neumann machines. The assembly level: addressing modes, compiling to the assembly level, language translation principles. The operating system level: loaders, interrupts. Prerequisite: COSC 320.

COSC 345. FORTRAN with Numerical Analysis (1)

Introduction to FORTRAN, error analysis, basic numerical methods for solving systems of linear equations, root finding, approximations of functions, integration and differentiation, and solving elementary differential equations. Prerequisites: MATH 210 and COSC 275.

COSC 450. Programming Paradigms (4)

A study of three programming paradigms and their associated languages: the functional paradigm with Scheme, the logical/declarative paradigm with Prolog, and the concurrent processing paradigm with Java. Prerequisite: COSC 221.

COSC 475. Computer Networks (4)

The theory of computer networks and its applications. Network layers and protocols for the OSI reference model. TCP/IP and the Internet. Network programming using the Java language. Rudiments of queuing theory. Prerequisites: MATH 510 or concurrent enrollment, COSC 450 or concurrent enrollment, and COSC 330.

COSC 490. Senior Capstone (4)

A large software team project based on a topic that may vary from year to year and which builds on one or more of the prerequisites. Possible topics include but are not limited to database, computer graphics, artificial intelligence, compiler construction, distributed computing. Oral presentation required. Prerequisites: COSC 475, COSC 450, MATH 330, and MATH 460. (WI, RM, PS)

COSC 525. Computer Organization (3)

Hardware organization and design. The logic gate level: combinational and sequential circuits and devices. The microprogramming level: microarchitecture, microprograms. The machine level: CPU designs, instruction formats, addressing modes, floating point formats. Parallel architectures. Occasional laboratory sessions. Prerequisite: COSC 330.

COSC 535. Operating Systems (3)

Operating systems design and implementation: process management, device management, memory management, file management, protection and security. Prerequisites: COSC 330 and COSC 450.

COSC 590. Research in Computer Science (1–4)

Research in the field of computer science. May be taken with the consent of a selected faculty member. The student will be required to submit a written research paper to the faculty member.

COSC 592. Selected Topics (1–4)**COSC 595. Internship in Computing (1–4)**

A supervised internship in a computing environment. Placement will be in a business, industry, service organization, or government institution. In addition to frequent consultation with the instructor on campus, the student will submit written reports of activities and will make an oral presentation to the computer science/math faculty at the conclusion of the work experience. Prerequisites: completion of at least ninety units with a minimum 3.0 grade point average and approval of the Computer Science/Math Internship Committee.

COSC 599. Directed Studies (1–4)

Consent of instructor and divisional chairperson is required.

GENERAL STUDIES**GSGS 198. Lifetime Skills and Fitness for Athletes (2)**

Designed to assist the student-athlete succeed in the classroom, in sport, and in life. Students will develop skills that enhance personal development in academic, athletics, nutrition, diet, stress management, service, and career development. The course should be completed during the first year of enrollment. Open only to NCAA student-athletes. (GE)

MATHEMATICS**MATH 099. Intermediate Algebra (4)**

A study of the algebraic operations, polynomials, and other functions, first- and second-degree equations, inequalities, and graphs. Designed for students who have had from one to two years of high school algebra, but who are unprepared for MATH 103/104 (College Algebra/Trigonometry) or MATH 214 (Calculus for Business and Economics). Grades are A, B, C, NC. Does not fulfill any requirements for a degree. The course grade is not calculated into the student's grade point average and does not count toward fulfilling any requirements for a degree, including total units for the degree.

MATH 102. The Nature of Mathematics (3)

The underlying theme is that mathematics is a vibrant, evolutionary discipline. This evolutionary nature will be observed in detail in the development of the natural and real number systems, Euclidean and

non-Euclidean geometries, and probability and statistics. Prerequisite: two years of high school algebra. (GE)

MATH 103. College Algebra (3)

A study of the real number system, equations and inequalities, exponential and logarithmic functions, complex numbers, matrices, and discrete algebra. The emphasis of this course will be on logical implications and the basic concepts rather than on symbol manipulations.

MATH 104. Trigonometry (2)

Trigonometric functions, functional relations, solution of right and oblique triangles with applications, identities, inverse functions, equations, and vectors. Prerequisite: MATH 103 or concurrent enrollment.

MATH 110. Colloquium in Mathematics (1)

Designed to introduce entering math majors to the rich field of study available in mathematics. Required for all math majors during their first year at Pepperdine. One lecture period per week.

MATH 210. Analytic Geometry and Calculus I (4)

Differential and integral calculus of certain elementary functions with associated analytic geometry. Includes the treatment of trigonometric functions and basic applications of differentiation and integration. Weekly computer lab. Prerequisite: MATH 104 or equivalent or appropriate SAT or ACT math score. (GE)

MATH 211. Analytic Geometry and Calculus II (4)

Methods of integration, infinite series, polar coordinates, parametric equations, and applications. Weekly computer lab. Prerequisite: MATH 210.

MATH 212. Analytic Geometry and Calculus III (4)

Vectors, solid analytic geometry, partial derivatives, and multiple integration. Prerequisite: MATH 211.

MATH 214. Calculus for Business and Economics (3)

A study of sets, functions (to include linear, quadratic, cubic, exponential, and logarithmic), limits, derivatives, and integrals. Optimization techniques will be included. Business and economic applications are stressed. Prerequisite: two years of high school algebra and appropriate SAT or ACT math score. (GE)

MATH 215. Probability and Linear Algebra (3)

A study of multivariable calculus, matrices, systems of linear equations, discrete probability theory, probability of a continuous random variable. Business and economic applications are stressed. Prerequisite: MATH 214.

MATH 220. Formal Methods (3)

Formal logic as a tool for mathematical proofs. Propositional calculus: Boolean expressions, logic connectives, axioms, and theorems. Predicate calculus: universal and existential quantification, modeling English

propositions. Application to computer program specification, verification, and derivation. Prerequisite: MATH 103 or equivalent, or appropriate SAT or ACT math score.

MATH 221. Discrete Structures (3)

Application of formal methods to discrete analysis—mathematical induction, the correctness of loops, relations and functions, combinatorics, analysis of algorithms. Application of formal methods to the modeling of discrete structures of computer science—sets, binary trees. Prerequisite: MATH 220.

MATH 270, 271. Foundations of Elementary Mathematics I, II (4,3)

Designed for elementary school teachers. Taught from a problem-solving perspective, the course content for the first semester includes sets, set operations, basic concepts of functions, number systems, number theory, and measurement. Second-semester topics are probability, statistics, geometry, and algebra. (MATH 270: GE)

MATH 292. Special Topics (1–4)

MATH 299. Special Studies (1–4)

Consent of divisional chairperson is required.

MATH 316. Statistical Research Methods (3)

The role of statistics in scientific research. Descriptive statistics for univariate and joint distributions; correlation and regression. Statistical inference: sampling distributions, t test, and analysis of variance. Computer analysis of data. Three hours of lecture and two hours of discipline-specific laboratory per week. Prerequisite: MATH 103. (GE)

MATH 317. Statistics and Research Methods Laboratory (1)

A study of the application of statistics and research methods in the areas of biology, sports medicine, and nutrition. The course stresses critical thinking ability, analysis of primary research literature, and application of research methodology and statistics through assignments and course projects. Also emphasized are skills in experimental design, data collection, data reduction, and computer-aided statistical analyses. One two-hour session per week. Co-requisite: MATH 316 or consent of instructor. (RM, PS)

MATH 330. Linear Algebra (4)

Introduction to systems of linear equations, matrices, determinants, rank, eigenvalues, eigenvectors, linear independence, vector spaces and subspaces, bases, dimensions, inner products, norms, and linear transformations. Prerequisite: MATH 212 or concurrent enrollment.

MATH 340. Differential Equations (3)

A study of ordinary differential equations, including separable, exact, and linear first order differential equations; linear second order and nth order differential equations; systems of equations; and power series methods. Includes discussion of initial value problems and boundary value problems. Also introduces nonlinear differential equations and partial differential equations. Prerequisite: MATH 212 or concurrent enrollment.

MATH 360. Transition to Abstract Mathematics (4)

This course is designed to bridge the gap between the usual topics in elementary algebra, geometry, and calculus and the more advanced topics in abstract algebra, geometry, and analysis. Logic, methods of proof, and elementary topics from an advanced point of view will be emphasized in preparation for further mathematical study. Prerequisite: MATH 211. (WI, RM, PS)

MATH 420. Foundations of Mathematics (4)

The nature of mathematical thought, essentials of logical reasoning, postulational concepts and methods, Euclidean and non-Euclidean geometries, elementary number theoretic concepts are studied. All of these topics are taught from a historical perspective. Prerequisite: MATH 212.

MATH 430, 431. Algebraic Structures I and II (4,4)

The fundamental properties of groups and subgroups, permutation groups, rings, principal rings, entire rings, polynomials, fields and field extensions, algebraic closure, and Galois theory are studied. Advanced linear algebra (Jordan canonical form, diagonalization of symmetric operators). Prerequisites: MATH 330 and MATH 360.

MATH 460. Automata Theory (3)

Theoretical models of computation. Finite automata—regular expressions, Kleene's theorem, regular and nonregular languages. Pushdown automata—context-free grammars, Chomsky normal form, parsing. Turing machines—the halting problem. NP-complete problems. Prerequisite: MATH 221 or MATH 360.

MATH 510, 511. Probability and Statistics I and II (4,4)

Studies the theory of probability, discrete and continuous distributions, sampling, analysis of variance, point and interval estimation, limiting distributions, large sampling methods, parametric and nonparametric hypothesis testing, regression and correlation. Prerequisites: MATH 212 and either MATH 360 or MATH 221.

MATH 530, 531. Real and Complex Analysis I and II (4,4)

A study of properties of real numbers and functions of a real variable, metric spaces (completeness, compactness, connectedness), spaces of continuous functions, Riemann and other types of integration are studied. Analytic functions and the theory of power series, contour integration and Cauchy's integral formula, the maximum principle, and the calculus of residues. Prerequisites: MATH 212 and MATH 360 or consent of instructor.

MATH 540. Dynamical Systems and Chaos Theory (4)

A study of chaotic dynamics as exhibited in nonlinear iterative systems. Includes coverage of fixed and periodic points, period doubling and bifurcation, attractors, transitivity, conjugacy, sensitivity, almost linearity, capacity and Lyapunov dimensions, and fractals. Case studies focus on the Henon and horseshoe maps, Julia and Mandelbrot sets, and the Lorenz system. Prerequisites: MATH 330, MATH 340.

MATH 590. Research in Mathematics (1–4)

Research in the field of mathematics. May be taken with the consent of a selected faculty member. The student will be required to submit a written research paper to the faculty member.

MATH 592. Selected Topics (1–4)**MATH 599. Directed Studies (1–4)**

Consent of instructor and divisional chairperson is required.

NATURAL SCIENCE**NASC 101. Science As a Way of Knowing (4)**

This course centers on a number of topics of common interest to different fields of science. Emphasis is given to the nature of the scientific process as one way in which humans attempt to describe and explain natural phenomena. Historical examples are drawn from a number of areas of the natural sciences, with special attention given to the structure of the atom, the functions of living cells, genetics, and evolution. Three lectures and one laboratory period each week. (GE)

NASC 108. Beginning Geology (4)

An introductory course in modern geology. Students will be given a thorough base in the concepts and terminology of physical geology as well as a look at historical geology. Special attention will be paid to geological diversity of Southern California and Malibu in particular. Local field trips plus one weekend overnight trip. Three lectures and one laboratory per week. (GE)

NASC 109. Introduction to Astronomy (4)

This is an introductory course in astronomy that explores the origins of the universe, galaxies, and solar systems. Emphasis is placed on the observational aspects of astronomy using telescopes at local observation sites and the tools of the astronomer in the laboratory. Students will learn to use logical and critical methods of analysis. (GE)

NASC 155. Physical Science: A Way of Knowing (4)

Basic principles of physics and chemistry will be introduced and illustrated. The basic concepts are motion and its causes, descriptions of matter, the study of energy in many forms, and how man interacts with nature. Basic mathematics and computer analysis of laboratory data will be developed and applied. Emphasizes the subject matter of the California "Science Framework" for education majors. Three hours of lecture and two hours of laboratory per week. Does not count for major credit. (GE)

NASC 156. Earth Science: A Way of Knowing (4)

The historical and philosophical development of science and the role of famous scientists and world views are introduced. Science concepts are introduced through the study of astronomy, geology, meteorology, and oceanography. The interconnectedness of the sciences is emphasized, including the calendar and time, the earth in the cosmos,

and the stability and instability of the natural phenomena which affect man at the surface of the earth. The course emphasizes the earth science part of the subject matter of the California "Science Framework" for secondary education students. Three hours of lecture and two hours of laboratory per week. Does not count for major credit. (GE)

NUTRITIONAL SCIENCE

NUTR 101. Seminar in Dietetics (1)

A comprehensive survey of the foundations and current status of the dietetics profession. The course focuses on the practice of dietetics in the health care system and in some less traditional roles. All students will develop an individual professional portfolio and participate in several nutritional counseling sessions at the Pepperdine Student Counseling Center to explore individual food issues.

NUTR 201. Introductory Foods (4)

A study of the scientific principles and procedures used in the preparation of food. Lecture three hours per week; laboratory three hours per week. Prerequisite: MATH 103; CHEM 120.

NUTR 210. Contemporary Issues in Nutrition (4)

A study of the principles of human nutrition throughout the life cycle. Current topics and controversies in nutrition and health are discussed. A personal dietary analysis is a component of this course. Lecture three hours per week; laboratory and related work two hours per week. (GE)

NUTR 220. Communication in Dietetics (4)

A study of the application of educational and counseling methods, program planning, and evaluation strategies for the prevention and treatment of nutrition problems of different population groups. All students will participate in a service-learning experience.

NUTR 292. Special Topics (1-4)

NUTR 299. Special Studies (1-4)

Consent of divisional chairperson is required.

NUTR 300. Advanced Seminar in Dietetics (1)

A seminar designed for junior nutrition majors. Contemporary issues related to professional development, roles, ethics, and performance in nutrition practice will be explored. This seminar will be particularly helpful for those preparing for internships and the registration examinations. Prerequisite: NUTR 101.

NUTR 310. Principles of Human Nutrition (4)

A study of human nutritional requirements, biochemical and physiological functions of nutrients and their interactions in the body, and food sources of nutrients. Appropriate for liberal arts and sports medicine majors. Prerequisites: CHEM 106 or CHEM 120; SPME 235; NUTR 210.

NUTR 410. Food Microbiology (4)

A study of the role and significance of foodborne microorganisms in food spoilage, preservation poisoning, and fermentation. Emphasis will be placed on the interplay of ecological parameters that affect the entry of microorganisms into foods and their subsequent fate. Three hours lecture per week and two two-hour laboratory sessions per week. Prerequisites: BIOL 211 and CHEM 301 or CHEM 310.

NUTR 420. Quantity Food Production (4)

Studies principles and procedures for menu planning, volume food production, operation of quantity food production equipment, sanitation controls, and formula forecasting. Three hours lecture, three hours laboratory per week. Prerequisites: NUTR 201 and NUTR 310.

NUTR 421. Systems Management (4)

A study of the principles of organizations and management used in food service systems. Allocation of resources, financial controls, work measurement, personnel supervision, training, and evaluation. This course will provide a capstone experience that will integrate course material from NUTR 201, 310, 410, and 420, and will explore applied skills useful for future employment. Three hours lecture, three hours laboratory per week. Prerequisite: NUTR 420. (WI)

NUTR 440. Food Service Design and Equipment (3)

A study of food service facilities layout, site selection, availability of natural energy resources, and the procuring and maintaining of equipment and furnishings. Students will design a food service facility utilizing scale, mylar, templates, specifications, and blueprints. Two hours lecture, three hours laboratory per week. Prerequisite: NUTR 421.

NUTR 450. Medical Nutrition Therapy (4)

A survey of the metabolic alterations in disease states and the use of special diets in the treatment of diseases. A case-study approach is used to learn interviewing and counseling skills. Three hours of lecture, three hours of laboratory per week. Prerequisites: NUTR 310, CHEM 320, and SPME 235.

NUTR 592. Selected Topics (1–4)**NUTR 595. Supervised Field Work in Nutritional Science (1–4)**

Students must have completed thirty-six units in the major with a minimum grade point average of 3.0 and have the consent of the instructor and the divisional chairperson. CR/NC grading only.

NUTR 599. Directed Studies (1–4)

Consent of instructor and divisional chairperson is required.

PHYSICAL EDUCATION**General Education Activity Courses—CR/NC grading only (1 unit):**

Two units of physical activity are required for graduation and must be satisfied by completion of PE 199, Health and Lifestyles. Activity courses

numbered from 101 to 198 may be taken as electives and are graded CR/NC. For non-physical education majors, a maximum of two elective physical education units will count toward graduation. Activity courses may not be repeated unless otherwise indicated in the course description.

First-year and transfer students are required to take PE 199 during their first year at Seaver College. First-year N.C.A.A. athletes should take GSGS 198. The completion of two units of PE 288 will be accepted as a substitute for PE 199 for transfer athletes not required to take GSGS 198. For all students who are not physical-education majors, a maximum of four units of PE (100–199) will count toward the 128 units required for graduation.

Every reasonable precaution will be taken for the safeguarding of the health and safety of individuals participating in physical activities. This applies to regular class periods in physical education, to intramurals, or to athletics. However, the responsibility which the University can take in matters of injury is limited to that covered by the insurance carried by the University.

PE 101. Individualized Exercise/Jogging—Elementary Level (1)

PE 102. Individualized Exercise/Jogging—Advanced Level (1)

Prerequisite: PE 101.

PE 103. Beginning Gymnastics (1)

PE 104. Intermediate Gymnastics (1)

PE 106. Track and Field (1)

PE 109. Weight Training (1)

PE 110. Intermediate Weight Training (1)

PE 111. Principles of Resistance Training (1)

PE 112. Aerobic Dance (1)

PE 115. Basketball (1)

PE 121. Folk, Social, and Square Dance (1)

PE 124. Beginning Ballet (1)

If taken in partial fulfillment of the fine arts general education requirement, must be taken for credit and with a letter grade.

PE 127. Beginning Modern Dance (1)

If taken in partial fulfillment of the fine arts general education requirement, must be taken for credit and with a letter grade.

PE 128. Intermediate Modern Dance (1)

If taken in partial fulfillment of the fine arts general education requirement, must be taken for credit and with a letter grade.

PE 130. Soccer (1)

PE 133. Beginning Badminton (1)

PE 134. Intermediate Badminton (1)

PE 135. Advanced Badminton (1)

PE 142. Beginning Skiing (1)*

PE 143. Intermediate Skiing (1)*

PE 145. Golf (1)

PE 146. Advanced Golf (1)

PE 148. Softball (1)

PE 151. Beginning Sailing (1)*

PE 152. Intermediate Sailing (1)*

PE 154. Scuba I (1)

PE 157. Surfing (1)

PE 158. Water Polo (1)

PE 160. Beginning Swimming (1)

PE 161. Intermediate and Advanced Swimming (1)

PE 162. Lifeguard Training (1)

PE 163. Water Safety Instructor (1)

Prerequisite: A current Red Cross Lifeguard Training Certificate or permission of instructor.

PE 166. Beginning Tennis (1)

PE 167. Intermediate Tennis (1)

PE 168. Advanced Tennis (1)

PE 169. Volleyball (1)

PE 170. Power Volleyball (1)

Prerequisite: Competitive team experience.

PE 173. Beginning Lacrosse (1)

PE 174. Advanced Lacrosse (1)

PE 175. Hiking (1)

PE 178. Self Defense for Women (1)

PE 179. Self Defense for Men (1)

PE 180. Aerobic Exercise (1)

PE 181. Football (1)

**A nonrefundable course fee will be assessed based on expected costs. Fee is payable at registration.*

PE 189. Varsity Cheerleading (1)

(May be repeated for a maximum of 3 units.)

PE 199. Health and Lifestyles (2)

Acquaints the student with the elements crucial to a lifetime of good health and physical fitness. Emphasis will be on cardiovascular fitness, exercise, lifetime sports, nutrition and diet, and stress management. Meets three times per week. (GE)

PE 201. Standard First Aid and CPR (1)

A study in the recognition and treatment of first aid emergencies. This course prepares students for American Red Cross First Aid and CPR certificates. CR/NC grading only.

PE 202. History and Philosophy of Physical Education and Recreation (4)

This course examines the history and growth of physical education and recreation in the United States. Major emphasis is on philosophical concepts and curriculum developments impacting these disciplines. Includes study of career opportunities.

PE 214. Recreation Field Work I (4)

This course gives students practical experience in operation of community recreation programs under professional supervision. Students work with professionals in park, playground, and community center situations. Prerequisite: PE 202.

PE 250. Motor Learning and Development (4)

A study of how physical growth, maturation, and development affect the acquisition of motor skills across the human lifespan. Factors that affect development during prenatal and postnatal periods as well as physical changes across the lifespan and how these changes affect the acquisition of fine and gross movements will be examined. Principles of motor skill acquisition and the typical and atypical individual, including how to design practice conditions and how to optimize feedback, will also be included.

PE 288. Intercollegiate Athletics (1)

May be repeated for a maximum of three units. Prerequisite: Consent of instructor. CR/NC grading only. (GE)

PE 292. Special Topics (1–4)**PE 299. Special Studies (1–4)**

Consent of divisional chairperson is required.

PE 301. Advanced First Aid and CPR (1)

Detailed study in the recognition and treatment of medical and first aid emergencies. This advanced course prepares a student to be an American Red Cross instructor in first aid and CPR. Prerequisite: PE 201 or current Red Cross first aid and CPR cards. CR/NC grading only.

PE 304. Organization and Administration (4)

The course explores organizational and administrative processes in physical education, recreation, and athletic program management. Special emphasis is placed on personnel administration, facilities, and resource control.

PE 308. Leadership Development (4)

The course enhances the development of leadership skills. Special emphasis is placed on understanding theories of motivation, group dynamics, and leadership styles. Lecture sessions, small group discussions, and practical exercises give students realistic experiences as aids to leadership skills.

PE 310. Qualitative Principles of Human Movement (4)

An examination of the skeletal, muscular, and nervous systems and the principles by which these systems control and coordinate human movement. Emphasis is placed upon application of fundamental principles to the qualitative assessment of sports skills. Designed for future physical educators, coaches, and health and fitness professionals. Four hours lecture/laboratory per week. Prerequisites: SPME 106 and 107.

PE 320. Adapted Activity for Special Populations (3)

Fundamental principles in detection and correction of basic neuromusculoskeletal anomalies are taught. An introduction to muscle testing, therapeutic exercise, and rehabilitation.

PE 330. Basic Physiology of Exercise (4)

Studies the physiological principles associated with the human response to exercise. Emphasis is placed on changes in cardiovascular system function, neuromuscular function, nutrition and body weight control, and the physiological effects of training. Special attention is given to methods of physical training, training for health and fitness, exercise in heat and cold, and exercise training based on age and gender. Designed for future physical educators, coaches, and health and fitness professionals. Three hours lecture and one two-hour laboratory per week. Prerequisites: SPME 106 and SPME 107.

PE 410. Concepts of Coaching (4)

An extensive study of literature in applied sport psychology and sport sociology. Motivation, leadership, group theory, and the coaching process will be evaluated.

PE 411. Teaching Methods and Program Planning K-12 (4)

The course includes systematic study of teaching and learning theory with laboratory and clinical experiences in physical activity settings. Emphasis is placed on theoretical aspects of teaching; methods for analyzing teacher behavior and classroom interaction, changing teacher behavior, and management of student learning. Laboratory and clinical experiences concurrent with study of theory. Prerequisite: PE 202. (RM, PS)

PE 412. Psychology and Sociology of Sport (4)

Course content includes how psychological factors affect sport behavior and participation in sport. Provides a sociological analysis of sport in American society. (WI)

PE 413. Contemporary Problems in Recreation and Human Services (4)

The course presents a study of problems, present and future, in the recreation and leisure field. Among the areas explored: shortened work

week, longer retirement years, recruitment policies, and legal and financial aspects of recreation.

PE 414. Recreation Field Work II (4)

The course gives students practical experience in supervisory skills and techniques through working with professional recreators at a supervisory level in public and private recreation settings. Prerequisite: PE 202.

PE 592. Selected Topics (1–4)

PE 599. Directed Studies (1–4)

Consent of instructor and divisional chairperson is required.

PHYSICS

PHYS 102. Basic Physics I (4)

A study of basic concepts of physics. Life science applications are taught, with emphasis on mechanics of particles, bodies, fluids, thermodynamics (temperature and heat), and sound (vibrations and waves). Three hours of lecture and one laboratory per week. Prerequisite: MATH 104. (GE)

PHYS 103. Basic Physics II (4)

The study of electricity and magnetism, light-optical instruments, modern physics, and radioactivity. Three hours of lecture and one laboratory per week. Prerequisite: PHYS 102.

PHYS 210. Physics I (5)

Newtonian mechanics: forces, work, energy, collisions, rotation, oscillation, gravity, and fluids. Thermodynamics: heat, work, and entropy. Four lectures and approximately two hours of laboratory per week. Prerequisites: high school physics or PHYS 102; and MATH 210. (GE)

PHYS 211. Physics II (5)

A study of electricity and magnetism, light and optics, and special relativity and quantization. Calculus based. Four lectures and two hours of laboratory per week. Prerequisite: PHYS 210.

PHYS 292. Special Topics (1–4)

PHYS 299. Special Studies (1–4)

Consent of divisional chairperson is required.

PHYS 592. Selected Topics (1–4)

PHYS 599. Directed Studies (1–4)

Consent of instructor and divisional chairperson is required.

SPORTS MEDICINE

SPME 106. Introduction to Human Anatomy and Physiology (4)

A structural and functional survey of the human body, including skeletal, muscular, nervous, circulatory, respiratory, digestive, and genito-urinary systems. Laboratories include examination of prosected

human cadaver specimens and evaluation of human performance. Three hours lecture and one two-hour laboratory session per week. Does not count for sports medicine major credit. (GE)

SPME 107. Foundations of Energetics and Movement (1)

An integrated study of the body's functional systems with an emphasis on cellular metabolism and the mechanics of muscle contraction. One hour lecture and one two-hour laboratory per week. Previous or concurrent enrollment in SPME 106 is required.

SPME 110. Introduction to the Exercise Sciences (1)

A seminar designed to introduce freshman and transfer students majoring or planning to major in sports medicine to the exercise sciences and the principal areas of interest and research at Seaver College. Mandatory for all sports medicine and pre-sports medicine majors during their freshman or first year at Pepperdine. CR/NC grading only.

SPME 230. Human Anatomy (4)

A structural survey of the human body, including skeletal, muscular, nervous, circulatory, respiratory, digestive, and genito-urinary systems. Laboratory includes dissection of biological specimens and examinations of prosected human cadaver specimen. Three hours lecture and one three-hour laboratory per week. (Same as BIOL 230.)

SPME 235. Principles of Human Physiology (4)

An integrated study of the body's functional systems with particular attention to fundamental physiology. Emphasis is placed on mechanisms of function, especially cellular and molecular mechanisms. The course uses physical and chemical principles to present information regarding the body's organ systems. Three hours lecture and one three-hour laboratory per week. Prerequisites: SPME/BIOL 230, CHEM 120, and CHEM 120L. (Same as BIOL 235.)

SPME 292. Special Topics (1-4)

SPME 299. Special Studies (1-4)

Consent of divisional chairperson is required.

SPME 350. Human Prosection (1-2)

Provides an intensive experience in laboratory dissection of a human cadaver using independent and individualized instruction. It is recommended that students first take SPME 230 (Human Anatomy) or a comparable course. Consent of instructor required.

SPME 400. Advanced Musculoskeletal Anatomy and Kinesiology (4)

A detailed examination of the musculoskeletal system with specific emphasis on muscular attachments, actions, and nervous innervation. In addition, the basic physiological, neural, and mechanical principles that regulate the generation of muscle tension and control skeletal movement are studied. Three hours lecture and one two-hour laboratory per week. Prerequisite: SPME/BIOL 235.

SPME 410. Motor Control and Learning (4)

Studies the nervous system control of motor function and the acquisition and performance of motor skills. The course covers facets of motor behavior such as the integration of the sensory and motor systems, aspects of arousal, attention, perception, learning, and memory. Three hours lecture and one three-hour laboratory per week. Prerequisites: SPME/BIOL 235 and MATH 316. (WI)

SPME 420. Physiology of Exercise (4)

Studies the effect of physical exercise on human organ system function. Emphasis is placed on metabolic, circulatory, and neuromuscular adaptations of the human to acute and chronic physical exercise. Three hours lecture and one three-hour laboratory per week. Prerequisite: SPME/BIOL 235. (PS)

SPME 425. Biomechanics of Human Movement (4)

This course examines the mechanical principles underlying human movement. Topics covered include: linear and angular kinematics, linear and angular kinetics, angular momentum, joint forces and torques, and fluid mechanics. In addition, various movement patterns and sport activities are analyzed using advanced biomechanical laboratory techniques. Three hours lecture and one three-hour laboratory per week. Prerequisites: MATH 210, SPME 400, and PHYS 102 with a grade of "C-" or better. (RM)

SPME 460. Exercise in Health and Disease (4)

A comprehensive study of the limitations to maximal human performance during short-term and endurance-type exercises. Emphasis is placed on fatigue mechanisms. The effects of exercise on cardiovascular disease, diabetes, and renal disease are discussed. Additional topics include exercise prescription and programming for healthy and diseased populations. Three hours lecture and one three-hour laboratory per week. Prerequisite: SPME 420.

SPME 590. Research in Sports Medicine (1-4)

Laboratory or research investigations in exercise and sports sciences. Prerequisite: consent of instructor and divisional chairperson. This course may be repeated. However, units earned in SPME 590 and/or SPME 595 may not exceed eight.

SPME 592. Selected Topics (1-4)**SPME 595. Field Work in Sports Medicine (1-4)**

Field work investigations in exercise and sports sciences. Prerequisites: consent of instructor and divisional chairperson. This course may be repeated. However, units earned in SPME 590 and/or SPME 595 may not exceed eight. CR/NC grading only.

SPME 599. Directed Studies (1-4)

Consent of instructor and divisional chairperson is required.

RELIGION DIVISION



The Bachelor of Arts Degree Is Offered in:

Religion

The Master of Arts Degree Is Offered in:

Religion

The Master of Science Degree Is Offered in:

Ministry

A Professional Degree Is Offered:

The Master of Divinity

The Division

With emphasis on academic rigor and a spirit of genuine inquiry, the Religion Division seeks to lead students into a deeper understanding of religion and especially of Christianity. Further, these studies are encouraged by a faculty which is committed to the Christian faith.

Academically, the division focuses principally on Biblical studies, Christian history, and Christian theology. At the same time, the division offers courses that introduce the student to the study of religion within a variety of human cultures, both ancient and modern.

Through the undergraduate major, the division prepares students for a variety of undertakings. Some religion majors become ministers in local churches. Other majors view religion as a broad, liberal arts major and as desirable preparation for graduate work in psychology, business, law, or other fields. Other students go from a Seaver religion major to M.A., M. Div., and Ph.D. programs in religion, hoping to pursue a career in university teaching.

Through its three graduate degrees (master of arts, master of science in ministry, and master of divinity), the division prepares students for the ministry, especially within Churches of Christ, and for further graduate study in many other fields.

Bachelor of Arts in Religion

The Religion Division features a major which requires core courses fundamental to understanding religious studies as well as choices which enable a degree of specialization. The major prepares students for ministries in religious bodies, service and voluntary organizations, and graduate studies in religion.

Core Requirements

All emphases include the following requirements:

REL 101	The History and Religion of Israel (GE).....	(3)
REL 102	The History and Religion of Early Christianity (GE).....	(3)
REL 301	Christianity and Culture (GE).....	(3)
REL 302	Introduction to Biblical Interpretation (WI, RM, PS).....	(4)
REL 330	History of Christianity	(4)
REL 346	The Task of Ministry	(4)
REL 520	The Christian Faith	(4)
	Choose one course in Old Testament	(4)
	Choose one course in New Testament	(4)
	Choose any two additional religion courses.....	(8)

Recommended:

REL 526	Religions of the World (GE).....	(4)
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A minimum of forty-one units must be taken in the Religion Division, including twenty-four upper-division units. All majors are encouraged to take as much Biblical language as possible. GRE 320, Intermediate Greek, and HEB 502, Intermediate Biblical Hebrew, satisfy the general education foreign language requirement.

Freshman-Year Program

As part of the general education program listed in this catalog, religion majors should take REL 101 and REL 102 during their freshman year.

Religion Minor

A minor in religion shall consist of REL 101, REL 102, and REL 301, or their equivalent, and four additional upper-level four-unit courses, one each from:

- Scripture*
- Church history
- Christian thought
- Ministry (including youth and campus) or missions

**One year of either Greek or Hebrew may count as the scripture requirement.*

Non-Profit Management

A student may minor in non-profit management. See the Interdisciplinary Programs section of this catalog for course information.

Vocational Ministry Minor

The minor in vocational ministry is designed to help students integrate their careers with their lives of faith. The minor enables students to think theologically and to apply spiritual discernment to the various facets of their lives.

The minor consists of five upper-division courses in religion. Four courses are pre-selected; the fifth course may be chosen from any upper-division religion course. REL 526, Religions of the World, is strongly encouraged.

Core courses:

REL 302	Introduction to Biblical Interpretation	(4)
REL 330	History of Christianity	(4)
REL 530	Career As Vocation and Ministry	(4)
REL 572	Urban Ministry and Missions	(4)
	Choose an additional upper-division course in religion.....	(4)

Graduate Programs

Admission Requirements

Applications for the degrees of master of arts in religion, master of divinity, and master of science in ministry, together with the necessary supporting documents, must be submitted to the Admission Office, Seaver College Graduate Programs, by March 1 for the following academic year. The Admission Committee meets periodically throughout the year, and applicants are notified as soon as is practicable after a decision has been reached. Students seeking financial aid for a master's program will find it to their advantage to apply at an early date. Applicants must meet the admission requirements as specified in the graduate admission section of this catalog.

A personal conference with the chairperson of the Religion Division is advisable, and in certain instances an interview with the Admission Committee will be required.

Applicants admitted to the program must give written notice of their decision to accept admission to the Admission Office, according to the deadlines provided by that office.

Master of Arts in Religion

The master of arts in religion may be taken as a specialization degree or as an interdisciplinary degree. Specializations are offered in Old Testament, New Testament, church history, and Christian thought. Interdisciplinary programs are offered in religion and communication and in religion and counseling. These programs are designed for those who wish to pursue doctoral degrees or who seek teaching positions in public and private schools.

Prerequisites

A year and a half of a relevant foreign or classical language should be completed at the college level for all disciplines. For a specialization in New Testament, the requirement is Greek; for Old Testament the requirement is Hebrew, for the other disciplines consultation with an advisor is necessary.

In addition, those students choosing a specialization must have completed sixteen units of upper-level undergraduate work in religion, twelve units of which must have been in the area of specialty. For the specialization in church history, these may include approved history courses; for Christian thought, these may include approved philosophy courses. Students choosing the interdisciplinary degree must have had twelve units of upper-level undergraduate work in religion and eight units in the second area of emphasis.

Course Requirements

Specialization Degree

REL 600 Introduction to Graduate Study in Religion.....(2)
(This must be taken in the first term.)

Choose twenty units in one of the following areas of specialization.... (20)

Old Testament

New Testament

Church History

Christian Thought

Choose four elective units in an area other than the specialization.... (4)

REL 690 Thesis.....(6)

Interdisciplinary Degree

REL 600 Introduction to Graduate Study in Religion.....(2)
(This must be taken in the first term)

Choose twelve units in religion..... (12)

Choose twelve units from one of the two following areas:..... (12)

Communication

Counseling

REL 690 Thesis.....(6)

Master of Divinity

The master of divinity degree is a three-year professional program designed to prepare recipients for various ministries in the church, and to provide the required educational experiences for those applying for D.Min. and Ph.D. degrees. The curriculum provides insight into all the religious disciplines as a backdrop for varied ministries or later research specializations.

Prerequisites

The master of divinity degree is defined by accrediting agencies as a three-year program. The total number of hours varies. The requirements take into account the educational backgrounds of students with differing undergraduate majors. For students transferring into the program, the last thirty-six units (excluding any language courses and field work) must be taken at Seaver College. Transfer credit will be accepted from other graduate degrees and programs if it meets specific M.Div. requirements.

The language requirement, which may be taken as a graduate or undergraduate, is one year and one reading course in both Greek and Hebrew.

Course Requirements

REL 600	Introduction to Graduate Study in Religion.....	(2)
	(This must be taken in the first term)	
	Choose eight units in Old Testament.....	(8)
	Choose eight units in New Testament.....	(8)
	Choose sixteen units in ministry, missions, and counseling.....	(16)
	Choose six units of field work in at least three different areas*.....	(6)
	Choose twelve units in church history.....	(12)
	Choose twelve units in Christian thought.....	(12)
	Choose twelve elective units with advisor approval.....	(12)

**Field work is required for students without experience of at least two years in full-time ministry.*

All students must also pass comprehensive examinations. This will consist of three days of written examinations and one hour of oral examination.

Doctor of Law/Master of Divinity

A program offered jointly by the Religion Division and the Pepperdine University School of Law enables students to combine legal and theological training and to earn a law degree (J.D.) and a master of divinity degree (M.Div.) within five years instead of the six years normally required to complete the two degrees independently. Students must apply and again admission to each school separately. Admission

into one school does not guarantee admission into the other. Students must meet all academic policies and requirements in both schools in order to remain in the joint program. Upon completion of the requirements for both degrees, the J.D. and M.Div. degrees are awarded separately by the respective schools.

The first year of study may be completed in either the J.D. program or the M.Div. program, and the second year must be completed in the other program. The first year in the School of Law, whether it is the first or second year in the overall joint program, follows the prescribed curriculum for first-year law students. After the first two years of study, students must spend three additional semesters in each school, although no particular sequence is required.

Requirements for the J.D. Degree

First Year

LAW 753, 762: Civil Pleading and Procedure I, II	(5)
LAW 603, 613: Contracts I, II	(6)
LAW 622: Criminal Law	(2)
LAW 822: Criminal Procedure.....	(3)
LAW 181, 182: Legal Research and Writing I, II	(4)
LAW 703, 713: Real Property I, II.....	(6)
LAW 653, 663: Torts I, II.....	(6)

Upper Division Requirements

LAW 733, 742: Constitutional Law I, II	(5)
LAW 803: Corporations	(3)
LAW 904: Evidence.....	(3 or 4)
LAW 814: Federal Income Taxation	(3 or 4)
LAW 901: Legal Ethics	(3)
LAW 723: Remedies.....	(3)
LAW 824: Wills and Trusts	(3 or 4)
Electives	(21-24)
Total Units.....	(79)

Requirements for the M.Div. Degree

The M.Div. degree in the joint program requires the successful completion of 74 units as follows, as well as satisfaction of all other graduation requirements of the Religion Division and Seaver College.

Old Testament (8)

REL 506 The Old Testament Prophets	(4)
Four additional units in Old Testament	(4)

New Testament (8) Choose two of the following:

REL 512 New Testament Theology	(4)
REL 513 Synoptic Gospels	(4)
REL 516 Pauline Writings I	(4)

Ministry/Missions/Counseling (12)

REL 646 Theology of Ministry	(4)
REL 572 Urban Ministry and Missions	(4)
Four additional units in Ministry /Missions /Counseling	(4)
History of Christianity	(12)

Christian Thought and Ethics (16)

REL 520 The Christian Faith	(4)
Twelve additional units in Christian Thought and Ethics	(12)
Electives*	(12)
Field Work**	(6)

*With the approval of the Religion Division chairperson, up to eight of these units may be taken within Seaver College outside the Religion Division.

** With the approval of the Religion Division chairperson, the required six units of field work can be satisfied by an externship at the School of Law. In this case the externship counts as elective units toward the 79 units required for the J.D. degree, and the M.Div. requirements are reduced from 74 to 68 units.

Master of Science in Ministry

The master of science in ministry prepares students for various ministries in the churches. The curriculum designates specific courses, yet is broad enough to provide the basic insights necessary for participation in both the thought and life of the church. The M.S. is suitable for those who have a limited time for graduate study, or for persons who have had or who anticipate another profession but who wish basic training for ministry.

Admission Requirements

Students entering the degree program must apply and be admitted according to the admission procedures set forth in conjunction with the M.A. in religion. Since the M.S. is a professional degree, persons entering the program need not have majored in religion as an undergraduate. While work in the Biblical languages is admirable, it will not be a deciding factor for admission to this program.

Course Requirements

While certain options exist within the course requirements for the M.S. in ministry, each candidate will be required to take three courses in each of the three categories listed below for a total of thirty-six units. These requirements will assure a well-rounded program in ministerial preparation.

Biblical

Twelve units, including at least one course in Old Testament and at least one course in New Testament.

Ministry

Twelve units, including REL 646 (Theology of Ministry) and two additional ministry courses.

Theological and Historical

Twelve units, including either REL 503 (Old Testament Theology) or REL 512 (New Testament Theology), one course in church history, and one course from the following:

REL 520	The Christian Faith	(4)
REL 521	Modern Christian Thought.....	(4)
REL 522	Contemporary Christian Thought.....	(4)
REL 524	Christian Ethics	(4)

Interdisciplinary Degree in Religion and Counseling or Communication

Undergraduate Prerequisites

12 upper-division units in religion

8 upper-division units in the other area of study

Graduate Course Requirements

REL 600 Introduction to Graduate Study in Religion..... (2)
(This must be taken in the first term)

Courses in religion

Courses in the interdisciplinary area..... (16)

Guided study in relationships between the two disciplines
to be taken toward the conclusion of the program..... (2)

Comprehensive Examinations

Each candidate must pass a written and oral comprehensive examination before receiving the degree.

Course Level

At least five of these courses must be taken at the 600 level.

Institute for the Study of Archaeology and Religion (ISAR)

The Institute for the Study of Archaeology and Religion (ISAR), in conjunction with the Israel Department of Antiquities, operates a summer archaeological field school in North Israel. The Institute provides an opportunity for students to discover and practice archaeological method and to gain a knowledge of the history of archaeological field work in Israel and the Middle East.

Course Descriptions

NOTE: The following abbreviations denote a course that satisfies or partially satisfies a particular general education requirement: GE (General Education), WI (Writing Intensive), RM (Research Methods), and PS (Presentation Skills).

RELIGION GENERAL STUDIES

REL 101. The History and Religion of Israel (3)

A study of the Old Testament in its larger Near-Eastern context with emphasis on history, theology, and the different literary genres. (GE)

REL 102. The History and Religion of Early Christianity (3)

A study of the New Testament in its larger Jewish and Greco-Roman context with emphasis on history, theology, and the different literary genres. Prerequisite: REL 101 or its equivalent. (GE)

REL 301. Christianity and Culture (3)

A study of ways in which Christianity shapes such aspects of culture as art, literature, music, medicine, law, secularization, ecology, racial and ethnic issues, and education, and ways in which these, in turn, influence Christian life and faith. Prerequisite: REL 102. (GE)

REL 302/502. Introduction to Biblical Interpretation (4)

A study of the methods used in interpreting biblical texts. Special attention will be given to the history of biblical interpretation and its significance for contemporary exegesis. (WI, RM, PS)

OLD TESTAMENT

REL 501. The World of the Old Testament (4)

A study of the world of the ancient Near East, of which Old Testament Israel was a part. Special attention will be given to the literary and artifactual remains that shed light on the historical and socio-cultural context of ancient Israel. (GE)

REL 503. Old Testament Theology (4)

A study of the history of and approaches to Old Testament theology; the fundamental theological themes regarding God's action in creation, the Abrahamic promise, the exodus, the wilderness, the covenant, the law, the conquest, and land and the Davidic promise; and their implications for Christian theology.

REL 505. Old Testament History (4)

A study of the materials in Joshua-II Kings, Chronicles, Ezra, and Nehemiah with special attention to their theological, religious, and literary features, as well as their role in the reconstruction of the history of ancient Israel.

REL 506. The Old Testament Prophets (4)

A study of the Old Testament prophets and their contributions and place in Israelite and Christian thought. Attention will be given to the unique theological themes of the prophets, as well as their historical background and contribution to New Testament thought.

REL 507. The Wisdom Literature (4)

A study of Job, Proverbs, and Ecclesiastes as well as the Song of Songs and wisdom Psalms. Comparisons will be made with other wisdom literature, especially that from the ancient Near East.

REL 610. Seminar in the Old Testament (4)

An intensive study of selected books or themes from the Old Testament. This course may be repeated under different titles. Certain offerings may require a working knowledge of Hebrew.

NEW TESTAMENT**REL 312. Women in the Early Church (4)**

A socio-theological study of the status and roles of women in the early church and today, with special emphasis given to the writings of the New Testament.

REL 510. The World of the New Testament (4)

A study of the historical, social, cultural, and religious setting of early Christianity, with systematic analysis of selected Jewish, Greek, and Roman literary and artifactual remains, as they have bearing upon the New Testament.

REL 512. New Testament Theology (4)

A study of the history of and approaches to New Testament theology; the fundamental theological themes regarding God's action through the words and works of Jesus, the crucifixion, resurrection, Holy Spirit, witnesses, the church, baptism, the Lord's supper, and eschatology; and their implications for Christian theology.

REL 513. Synoptic Gospels (4)

A study of Matthew, Mark, and Luke with emphasis on the origin and development of the synoptic tradition and the purpose and theology of the Gospels within their historical and socio-cultural contexts as well as intensive exegesis of selected pericopes.

REL 514. The Johannine Writings (4)

A study of the Gospel of John, and I, II, and III John as to historical background, content, theology, and implications for the present.

REL 515. The Book of Acts (4)

A study of Acts with respect to its historical, literary, theological, and social world with special attention to developing Christology and ecclesiology.

REL 516. Pauline Writings I (4)

A study of the life of Paul and his letters to the Thessalonians, Galatians, and Romans.

REL 517. Pauline Writings II (4)

A continuation of REL 516, focusing upon I and II Corinthians and the prison and pastoral letters. May be taken independently of REL 516.

REL 518. The General Epistles (4)

An exegetical and theological study of Hebrews, as well as James, I and II Peter, and Jude.

REL 519. Revelation and Apocalyptic Literature (4)

A study of Revelation and other New Testament apocalyptic literature viewed from the perspective of the origin and nature of apocalyptic materials.

REL 611. Seminar in the New Testament (4)

An intensive study of selected books or themes from the New Testament. This course may be repeated under different titles. Certain offerings may require a working knowledge of New Testament Greek.

REL 612. Women in the Early Church (4)

A socio-theological study of the status and roles of women in the early church and today, with special emphasis given to the writings of the New Testament.

RELIGIOUS THOUGHT AND ETHICS**REL 451. Religion and Film (4)**

A study of contemporary film with an eye toward its framing and its theological vision, particularly as these interact with the Christian tradition. Analyzes religious themes, metaphors, and motifs in film, bringing them into dialogue with the historic Christian faith.

REL 520. The Christian Faith (4)

A study of Christian theology from post-apostolic times to the present. The development of Christian theology will be traced through major issues, crises, and creedal formulations and by reading the writings of the most significant Christian theologians and interpretative materials.

REL 521. Modern Christian Thought (4)

A study of selected theologians and theological trends from the enlightenment to the end of the nineteenth century. The approach is historical and analytical and includes selections from Locke, Kant, Schleiermacher, Hegel and Kierkegaard. (Same as PHIL 521.)

REL 522. Contemporary Christian Thought (4)

An analysis of selected theologians and theological issues of the twentieth century, with focus on Roman Catholic and Protestant

theology, especially that of Rahner, Kung, Barth, Tillich and others. (Same as PHIL 522.)

REL 524. Christian Ethics (4)

A study of the sources for Christian ethics and different models for applying these to current ethical problems. Special attention is given to (1) a reconstruction of the ethic of the historical Jesus; (2) a comparison of Protestant and Catholic ethical models; (3) a comparison of individual and social models; and (4) unique ethical problems of the twentieth century.

REL 525. Ethics of Western Culture (4)

An introduction to the development of ethics in the West, from Plato to Rawls.

REL 526. The Religions of the World (4)

An examination of the major religious traditions with focus on Hinduism, Buddhism, Judaism, Christianity, and Islam. Other religions such as Taoism, Confucianism, Shinto, Jainism, and Sikhism are covered as time permits. (GE)

REL 527. Philosophy of Religion (4)

A study of philosophical perceptions of God, religious experience, revelation, faith and reason, religious language, religion and ethics, evil, and death and eschatology. (Same as PHIL 527.)

REL 528. Religious Freedom and the Law (4)

A historical study of the scope of first amendment religious protection afforded U. S. citizens, with primary focus upon relevant Supreme Court decisions.

REL 620. Seminar in Religious Thought and Ethics (4)

An intensive study of a theologian or theological problem. The course may be repeated under different titles.

HISTORY OF CHRISTIANITY

REL 330. History of Christianity (4)

A survey of Christian history from the New Testament period to the present with special focus on early, medieval, reformation, modern, American, and third-world Christianity.

REL 536. History of Christianity—Ancient and Medieval (4)

A study of Christianity from the apostolic age through the medieval period, emphasizing theological and organizational developments, the relation of the church to imperial power, the rise of such institutions as monasticism and the papacy, the division between East and West, and contours of Christian thought and institutions on the eve of the reformation.

REL 537. History of Christianity—Reformation and Modern (4)

A study of Christianity in the context of Western history and culture from the reformation to the present, emphasizing reformation, Protestant scholasticism, pietism, the enlightenment, romanticism, neo-orthodoxy, and American Christianity.

REL 538. History of Religion in America (4)

A study of American religion in the context of history and culture from the Puritans to the present, with attention to Protestantism, Catholicism, Judaism, sectarian movements, native American and black religions, and new religious movements. (Same as HIST 538.) (WI)

REL 539. The History of the Restoration Movement (4)

A study of the Restoration Movement in America from 1800 to the present, highlighting the background, beginnings, leading personalities, and achievements that have shaped the movement.

REL 635. American Moral Traditions (4)

The ways in which American religious values have influenced education, government, and culture from the nation's beginnings to the present.

REL 636. Seminar in History of Christianity (4)

An intensive study of selected topics in the history of Christianity. This course may be repeated under different titles. Prerequisite: consent of instructor.

MINISTRY (INCLUDING COUNSELING, RELIGIOUS EDUCATION, AND MISSIONS)**REL 346. The Task of Ministry (4)**

An introduction to the nature and practice of ministry with emphasis upon the application of the Biblical witness to the setting of the local church. Field-based observation is required.

REL 530. Career As Vocation and Ministry (4)

This course develops a theology of vocation as a public and private exercise. The course will give special attention to helping students think theologically and engage in personal spiritual reflection.

REL 546. Ministry of Preaching (4)

An introduction to the history, evaluation, and practice of preaching. Attention will be given to sermon structure, types, and style as well as methods for studying the Bible for preaching values and materials, along with practice in sermon preparation.

REL 547. Methods in Youth Ministry (4)

The course will include a supervised practicum for the evaluation and development of a selected youth program in regard to relationships, ministry, curriculum, and spiritual growth.

REL 548. Methods in Campus Ministry (4)

The course will focus on the organization and administration of campus ministries through lectures, discussions, readings, guest lectures, and field observation and internship.

REL 549. Christian Marriage in a Modern World (4)

A socio-theological study of Christian marriage today. Readings, research, class discussions, and problem-solving assignments explore and relate the Biblical message as it bears upon relational challenges of

contemporary Christian marriage. Biblical insights are examined and, when appropriate, practical exercises are implemented.

REL 646. Theology of Ministry (4)

An introduction to understanding the practice of ministry. The focus is upon the development of a ministry within the context of the church based on the Biblical and theological heritage of the Christian faith. Field-based observation and experience are required.

REL 647. Theology of Preaching (4)

An introduction to theological aspects of preaching, such as authority, calling, the nature of preaching and theology, and an examination of the approaches of contemporary practitioners.

The following courses may be taken for credit in the area of ministry for the bachelor's degree:

PSYC 452. Psychology and Religion (3)

SOC 426. Sociology of Religion (4)

COUNSELING

REL 550. Ministerial Counseling (4)

A study of theories and techniques of counseling, including theological and Biblical concepts relevant to ministers in congregations.

REL 552. Premarriage, Marriage, and Family Counseling (4)

A study of the theory and techniques of premarriage, marriage, and family counseling. Special attention will be given to the application of these methods in the churches.

REL 554. Ministerial Counseling Skills (4)

A study of the concepts and skills needed for working with individual problems, other than those covered in REL 552, which are typically presented to ministers who counsel.

MISSIONS

REL 570. The History and Theology of Missions (4)

The theology of missions as set forth through God's promise to Abraham to bless the nations through Jesus Christ and his servant people. The growth of Christianity and missions is traced from the early centuries to the present.

REL 571. Mission and Methods of Church Growth (4)

A Biblical perspective on church planting and growth. Topics include Biblical resources, contextualization, missionary anthropology, and cross-cultural communications.

REL 572. Urban Ministry and Missions (4)

This course focuses on Christian mission and ministry in the growing urban areas of the United States and the third world. The biblical basis for and of urban ministry is presented and case studies of effective urban

strategies are examined. Attention is given to urban issues such as ministering among the poor, raising a family in the city, and planting urban churches in at-risk and under-served neighborhoods.

REL 595. Field Work (2-8)

Supervised field work in the various ministries of the church.

REL 685. Seminar in Ministry (Counseling, Religious Education, or Missions) (4)

An intensive study of special topics in any of the above areas of ministry. This course may be repeated under different titles.

REL 695. Field Work (2-8)

Supervised field work in the various ministries of the church.

BIBLICAL LANGUAGES

GRE 120, 121. Elementary New Testament Greek (4,4)

A study of the essentials of New Testament Greek with exercises in reading and writing, followed by readings from the epistles of John. GRE 120 or equivalent is prerequisite for GRE 121.

GRE 320. Intermediate Greek (4)

Readings from the Greek New Testament. Vocabulary and grammar. satisfies the general education foreign language requirement.

GRE 321. Greek Exegesis (4)

Readings and exegesis from the Greek New Testament. Prerequisite: GRE 320 or its equivalent.

HEB 330, 331. Elementary Hebrew (4, 4)

A study of the basic principles of the Hebrew language, syntax, and elements of grammar; exercises in reading and writing. HEB 330 or its equivalent is prerequisite for HEB 331.

HEB 502, 503. Intermediate Biblical Hebrew (4, 4)

Readings from narrative and poetic portions of the Hebrew Bible, with emphasis on vocabulary, grammar, syntax, and exegetical method. HEB 502 satisfies the general education foreign language requirement. HEB 331 is a prerequisite for HEB 502, and HEB 502 is a prerequisite for HEB 503. Students with further language interest may include REL 591, Readings in Religion, as advanced work in either Greek or Hebrew.

RESEARCH COURSES

REL 292. Special Topics (1-4)

REL 591. Readings in Religion (1-4)

Directed readings in any of the areas of emphasis within the division. Consent of divisional chairperson is required.

REL 592. Selected Topics (1–4)

This course may be repeated under different titles. Consent of divisional chairperson is required.

REL 599. Directed Studies (1–4)

Directed study in any area of emphasis within the division. Consent of divisional chairperson is required.

REL 600. Introduction to Graduate Study in Religion (2)

An introduction to graduate study, research, the library, and the writing of graduate-level papers. The course will be team taught by faculty from scripture, religious thought, church history, and ministry.

REL 690. Thesis (1–6)**REL 692. Selected Topics (1–4)**

This course may be repeated under different titles. Consent of divisional chairperson is required.

GRRE 699. Reading for Master's Comprehensives (0)

By request of the dean of Seaver College, graduate students who have completed all academic course work must enroll in this course in order to maintain continuous enrollment as a full-time student.

**INSTITUTE FOR THE STUDY OF ARCHAEOLOGY
AND RELIGION****ISAR 510. Archaeology, Religion, and Culture of the Middle East:
Judaism, Christianity, and Paganism in the Eastern Roman Empire
(300 B.C.–400 A.D.) (4)**

A study of the history and culture of the ancient Middle East during the Greco-Roman period, with particular emphasis on the interactions between Paganism, Judaism, and Christianity in Syria-Palestine. This course can only be taken in conjunction with the archaeological dig at Banias, Israel. (GE)

**ISAR 520. Archaeology, Religion, and Culture of the Middle East:
Medieval and Modern (400–1967 A.D.) (4)**

A study of the history and culture of the Middle East from the Byzantine to the modern periods. Particular emphasis will be given the Christian empire (Byzantium), the Moslem empire (the Islamic conquest), the Crusades, and the rise of European supremacy with the resultant Arab-Israeli conflict. This course can only be taken in conjunction with the archaeological dig at Banias, Israel. (GE)

SOCIAL SCIENCE DIVISION



The Bachelor of Arts Degree Is Offered with Majors in the Following:

Economics
Political Science
Psychology
Sociology

The Division

The Social Science Division pursues inquiry about people and their social relations and institutions. Each of the separate disciplines in the division—economics, political science, psychology, social work, and sociology—offers its own unique perspective. By bringing together the theory and research from these respective disciplines, it is felt that a more comprehensive, complex, integrated, and consequently helpful view of humanity is possible.

The objectives of the Social Science Division are:

- To provide knowledge and understanding of the social sciences and their historical and philosophical antecedents, major theoretical systems, research methods, and major research findings.
- To enhance the understanding that one's present perspective is a product of previous experience, that present behavior and attitudes have implications for the future, that alternative value systems have different implications and outcomes, and that some knowledge may be gained only through experiential contact.
- To develop skills in analytical thinking, synthesizing knowledge, quantitative methods, interpersonal relations, and application of theory to life situations.
- To foster attitudes that lead to social responsibility and political efficacy, respect for each individual and all cultures, a positive self-image, an appreciation for the ongoing learning process, adaptability to a dynamic society, and an appreciation for the vital institutions of a free society.
- To prepare students for careers after graduation or advanced study and training, active involvement in society, and life fulfillment through service to humankind.

Special Programs and Opportunities

The following organizations are open to students: California College Republicans, Young Democrats, Delta Phi Epsilon (National Professional Foreign Service Fraternity), Pre-Law Society, Psi Chi (Honorary Psychology Society), Economics Club, and Psychology Club.

Various special academic opportunities, including the internship program, provide for supervised field work in political campaigns, mental health agencies, correctional agencies, and business and research institutions. Examples of internships open to qualified upper division students include the Washington, D.C. program and the Sacramento Legislative Seminar.

In cooperation with the American Humanics Foundation, Pepperdine University offers a minor in non-profit management which affords special opportunities for involvement in various non-profit human service organizations leading to careers in youth agencies such as Boy Scouts, Girl Scouts, YMCA, YWCA, and the Red Cross. Consult the Interdisciplinary Programs section of this catalog for information about this program.

A wide variety of career opportunities exists for individuals with training in the social sciences. Some of these are available to persons who have a bachelor's degree, but many others require graduate study. The Social Science Division attempts to educate students for careers at the bachelor's degree level as well as to prepare students for graduate education. Careers in the social sciences are usually found in the following areas:

- Service professions (psychology, social work, etc.)
- Education (teaching, administration, etc.)
- Law (law, corrections and enforcement, etc.)
- Government (service, diplomacy, public administration, etc.)
- Business (industrial psychology, public relations, etc.)
- Basic research (university, research foundations, governmental research, etc.)

Pre-Law Emphasis for Majors in the Social Sciences

The Social Science Division has prepared a handbook for students who plan to enter law school. This handbook gives valuable information about preparing for and gaining admission to law school. Copies of this handbook are available in the Social Science Division office.

Bachelor of Arts in Economics

The economics major is designed to give a foundation in economics to students interested in graduate work and in professional careers in business, law, and government.

Course Requirements

ECON 210	Introduction to Microeconomics (GE).....	(3)
ECON 211	Introduction to Macroeconomics (GE).....	(3)
ECON 310	Introduction to Statistics and Econometrics (WI, RM, PS).....	(4)
ECON 430	Intermediate Macroeconomic Theory.....	(4)
ECON 431	Intermediate Microeconomic Theory.....	(4)
MATH 214	Calculus for Business and Economics (GE).....	(3)

In addition, all majors must take four elective courses in economics at the 500 level. Business administration majors who also wish to major in economics will have satisfied the ECON 210, ECON 211, and MATH 214 requirements in their business major and may complete the second major in economics by completing the other seven upper-division courses.

Freshman-Year Program

ECON 210 or ECON 211 partially fulfills the general education requirement in human institutions and behavior, substituting for ECON 200, and should generally be taken during the freshman year. MATH 214 is a prerequisite for ECON 310 and should be taken as the general education math requirement.

Economics Minor

A total of twenty-nine units in the area of economics will be required for the economics minor.

Core Courses:

ECON 210	Introduction to Microeconomics (GE).....	(3)
ECON 211	Introduction to Macroeconomics (GE).....	(3)
MATH 214	Calculus for Business and Economics (GE).....	(3)
ECON 310	Introduction to Statistics and Econometrics.....	(4)
ECON 430	Intermediate Macroeconomic Theory.....	(4)
ECON 431	Intermediate Microeconomic Theory.....	(4)

In addition, students minoring in economics must take two elective courses in economics at the 500 level.

Bachelor of Arts in Political Science

Political science studies the world of governments and the governing process. It seeks an in-depth understanding of the political world, an understanding rooted in careful analysis and critical thinking, leading to thoughtful evaluations. The political science major is designed for students who are interested in public service and administration, politics, diplomacy, public relations, law, or business, or who wish to continue in graduate studies to pursue an academic career. A specialized major in government is also designed to satisfy the guidelines for a single-subject teaching credential in government.

Course Requirements

All political science majors must take POSC 104 (four units). Normally, they should take this course before taking upper-division political science courses.

The political science major requires a minimum of thirty-two upper-division units. Political science majors who take POSC 250 must take twenty-eight upper-division units to complete the major. To ensure a breadth of knowledge, a political science major must take at least one course from four of the following five fields of political science, and include a research methods/presentation skills course as well as a writing-intensive course:

Methodology:	POSC 250 (GE, RM, PS) and 310 (RM, PS)
Political theory:	POSC 311 (WI), 516–519
American government and politics:	POSC 520–539
International relations:	POSC 344 (WI), 542–549
Comparative government:	POSC 353 (WI), 510, 554–559

No more than one supervised field work class (POSC 595) can be included in the minimum of thirty-two upper-division political science units. A maximum of four units in supervised field work may be taken for credit/no credit toward the required units in the major. Political science majors, particularly those planning to pursue graduate studies in political science, are urged to meet their general education mathematics requirement by taking POSC 250.

Freshman-Year Program

Political science majors should take POSC 104 and other courses in their first two years as outlined in this catalog. They should choose ECON 200 as one of the courses satisfying the “Human Institutions and Behavior” requirement of the general education program.

Bachelor of Arts in Psychology

The psychology major is designed for students who (1) plan careers as professional psychologists, (2) regard psychology as a liberal arts undergraduate foundation for subsequent training in other professions, and (3) are generally interested in understanding human behavior. Because graduate study is usually required for careers in the psychological professions, the major is designed to give adequate preparation for such study.

A total of 43 units is required for the major. These include sixteen units of foundation requirements, thirteen to sixteen upper-division units selected from each of four basic content areas, and three to four upper-division units chosen from capstone courses, from either applied or integrative areas. Remaining units may be selected from the four basic content areas, capstone courses, or special interest areas. Scientific writing and service learning are important components of the psychology curriculum. Students wishing more information about the major and careers in psychology should pick up the Psychology Advisory Handbook in the Social Science Division office and attend Psychology Club functions.

Course Requirements

Foundation Courses

The two lower-division and two upper-division foundation courses are best taken in the sequence listed below. Students must earn at least a C- in the four foundation courses.

PSYC 210	Foundations of Psychology (GE)	(4)
PSYC 250	Introductory Statistics (GE)	(4)
PSYC 310	Research Methods in Psychology (WI, RM, PS)	(4)
PSYC 315	Psychological Testing & Assessment	(4)

Core Content Courses

Choose one course from each of the four core content areas (a total of 13–16 units). These courses are best taken after fulfilling the required foundation courses above, most of the general education requirements, and a minimum of 40 units.

Individual Differences

PSYC 321	Personality*	(4)
PSYC 322	Lifespan Developmental Psychology*	(3)
PSYC 323	Abnormal Psychology*	(4)

Social/Group Processes

PSYC 331	Interpersonal Behavior (CR/NC only)	(3)
PSYC 332	Cross-Cultural Psychology	(4)
PSYC 333	Social Psychology*	(3)

Learning/Cognitive Principles

PSYC 341	Principles of Learning*	(4)
PSYC 342	Cognitive Processes*	(3)
PSYC 343	Comparative Animal Behavior	(4)

Biological Principles

PSYC 371	Sensation and Perception*	(4)
PSYC 372	Physiological Psychology*	(4)

Capstone Courses

Choose one course (3–4 units) from either the Applied Practice or the Integrative Experiences area.

Applied Practice:

PSYC 430	Counseling Theory and Techniques	(4)
PSYC 432	Family Therapy	(4)
PSYC 433	Industrial/Organizational Psychology	(3)
PSYC 434	Child Clinical Psychology	(4)

Integrative Experiences

PSYC 441	History and Systems of Psychology*	(3)
PSYC 442	Intermediate Statistics and Computer Applications*	(4)
PSYC 590	Research in Psychology*	(1–6)
PSYC 595	Supervised Field Work (CR/NC only)*	(1–4)

Specialized Interest Courses

A special interest course may be taken to help fulfill total unit requirements.

PSYC 452	Psychology and Religion	(3)
PSYC 453	Humanistic Psychology	(3)
PSYC 454	The Teaching-Learning Process	(4)

**Courses especially recommended for students considering graduate work in psychology.*

A maximum of four units in supervised field work may be taken for credit/no credit toward the required units in the major.

Students are urged to take PSYC 250 and PSYC 310 as early as possible in their undergraduate careers.

Occasionally other upper-division social science courses on special related topics are included in these lists. See the Social Science Division office for more information.

Students planning graduate work should consult the graduate schools in which they are interested to determine their specific prerequisites. Students preparing for the GRE are urged to take PSYC 321, PSYC 322, PSYC 323, PSYC 333, PSYC 341, PSYC 342, PSYC 371, and PSYC 372.

Freshman-Year Program

Psychology majors must take PSYC 210, and it is recommended they take PSYC 250 in addition to other general education requirements.

Industrial/Organizational Psychology Minor

A minor in industrial/organizational psychology can be combined with a major in any field. A minimum of twenty-two units in the areas of psychology and business are required for the industrial/organizational psychology minor. Those majoring in the fields of psychology, sociology, and business may find an industrial/organizational psychology minor especially helpful to their career goals, but those majoring in political science, economics, religion, communication, and other fields may find it equally beneficial. A minor in industrial/organizational psychology may help students gain admission to master's degree programs in business as well as industrial/organizational psychology. The minor may also prepare students to secure employment in the human services field immediately after graduation with a bachelor's degree.

Today, industrial/organizational psychologists continue to be active in offering professional services through the scientist/practitioner model in settings that involve human resource management. They work in both private and non-profit sectors and in government agencies. Many offer service as professional consultants, managers, or evaluators. Other industrial/organizational psychologists are employed in the public policy field, designing and promoting public and private sector businesses and programs that address the psychological concerns of the work setting today.

Required Courses: 15 units

PSYC 210	Foundations of Psychology.....	(4)
PSYC 315	Psychological Testing and Assessment.....	(4)
PSYC 433	Industrial/Organizational Psychology.....	(3)
PSYC 595	Supervised Field Work.....	(4)

Choose one of the following (3–4 units):

BA 465	Human Relations and Values.....	(4)
PSYC 331	Interpersonal Psychology.....	(3)
PSYC 332	Cross-Cultural Psychology.....	(4)
PSYC 333	Social Psychology.....	(3)
PSYC 430	Counseling Theory and Techniques.....	(4)

Choose one of the following (3–4 units):

BA 352	Management Theory and Practice.....	(3)
BA 354	Human Resource Management.....	(4)
BA 356	Organizational Behavior.....	(3)

A minimum of 22 units is required.

Bachelor of Arts in Sociology

Sociology is the study of human societies and of human behavior and interactions in social settings. The sociology major is designed for individuals who (1) plan a profession in sociology (this will usually include an advanced degree in sociology), (2) are interested in a career in which sociology training would be beneficial, (3) are interested in a general study of human behavior in a social setting, or (4) desire to complement other courses of study.

Students interested in a career in social services may want to minor in social work.

Course Requirements

Required Courses: 17 units

SOC 200	Introduction to Sociology (GE).....	(3)
SOC 250	Introductory Statistics (GE).....	(4)
SOC 310	Introduction to Research Methodology (WI, RM, PS).....	(4)
SOC 391	Sociological Theory	(4)
SOC 497	Senior Seminar.....	(2)

Choose one course from four of the five areas listed below (15–16 units)

Social Inequality

SOC 411	Cultural and Social Anthropology.....	(4)
SOC 431	Social Stratification.....	(4)
SOC 450	Race and Ethnic Relations.....	(4)

Deviance and Social Control

SOC 421	Deviant Behavior and Social Control.....	(4)
SOC 429	Law and Society.....	(4)
SOC 436	Juvenile Delinquency	(4)
SOC 472	Criminology	(4)

Micro-Sociology

SOC 424	Social Psychology.....	(4)
SOC 437	Clinical Sociology.....	(3)

Social Institutions

SOC 426	Sociology of Religion.....	(4)
SOC 427	Sociology of the Family	(4)
SOC 462	The School and Society.....	(4)

Social Change

SOC 422	Urban Development.....	(4)
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In addition to the upper-division courses required above, students must take two upper-division sociology courses from any of the areas. Up to four units can be taken as SOC 595, Supervised Field Work.

Sociology Minor

A total of nineteen units in the area of sociology is required for the sociology minor. Students should take SOC 200 (Introduction to Sociology) in the general education program, SOC 391 (Sociological Theory), and three upper-division sociology courses.

Social Work Minor

A minor in social work can be combined with a major in almost any field. Those majoring in sociology or psychology may find a social work minor especially helpful to their career goals, but those majoring in such fields as political science, economics, religion, communications, and others may find it equally helpful. A minor in social work would certainly help students gain admission to master's degree programs in social work. It should also better equip students to secure employment in the human services field immediately after graduation with a bachelor's degree.

Today, social workers continue to be active in offering professional services to and advocating for those in need. They work in both private, non-profit organizations and in government agencies. Many also offer services as professional consultants or counselors. Other social workers are employed in the public policy field, designing and promoting public and private programs that address the problems of the needy.

Social workers are employed in such fields as child and family service agencies, drug treatment centers, hospitals and hospices, public health departments, social welfare agencies, probation programs, counseling centers, and child-care centers.

Required Courses: 15 units

PSYC 322	Lifespan Developmental Psychology.....	(3)
SW 200	Introduction to Social Work.....	(4)
SW 300	Social Welfare Policy Analysis.....	(4)
SW 595	Social Work Internship.....	(4)

Choose two of the following courses: 6-8 units

PSYC 323	Abnormal Psychology.....	(4)
PSYC 332	Cross-Cultural Psychology.....	(4)
PSYC 333	Social Psychology.....	(3)
PSYC 430	Counseling Theory and Techniques.....	(4)
PSYC 434	Child Clinical Psychology.....	(4)
SOC 421	Deviant Behavior and Social Control.....	(4)
SOC 436	Juvenile Delinquency.....	(4)
SOC 437	Clinical Sociology.....	(3)
SOC 450	Race and Ethnic Relations.....	(4)

No more than eight units from this minor may be counted toward fulfilling any requirements in either the sociology or psychology major.

Washington, D.C., Internship Program

Students who participate in the Washington, D.C., Internship Program have the opportunity to serve as full-time interns for an organization of their choice. Washington, D.C., is an important center for communications, business, the arts, and many other endeavors. With the wide diversity of congressional offices, executive branch agencies, news-gathering agencies, public policy think tanks, foreign embassies, international organizations, lobbying groups, non-profit organizations, and national organizations, students from every major can find internships in keeping with their interests and career goals. Students from all majors are encouraged to participate, and internships are available in all areas of interest and fields of study. This experience—intended primarily for juniors and seniors—provides students with an opportunity to obtain first-hand, real-world experience in the nation's capital.

Students reside at the Lenox Club Apartments, a 22-story, luxury high-rise building in Arlington, Virginia. The facilities include an indoor pool, sauna, whirlpool, tanning bed, weight room, cardio room, on-site concierge, 24-hour attended lobby, controlled access entry system, convenience store, deli, dry cleaners, and florist. Each apartment is fully furnished and contains a kitchen with full-size appliances, washer and dryer, TV/VCR, and many other amenities. Located just two blocks from the Pentagon City Metro stop, the apartments are convenient for commuting. Three to five students live in each two-bedroom apartment. The apartments are just two minutes from Washington and less than five minutes from National Airport. Great shopping, restaurants, and entertainment are located in the neighborhood.

Internships completed through the Washington, D.C., program are credit bearing. Students will receive four to eight units of major or elective credit for their internship. This is in addition to any other course work that they complete while in Washington.

Students participating in the fall or spring semesters can choose to take coursework at Catholic University. These are not transfer courses, but instead are covered by Pepperdine tuition and will become a part of a student's Pepperdine transcript. Students participating in either the spring or summer program can also choose to take POSC 521 and/or REL 301, offered by Pepperdine.

Prior participants in this program have completed internships in such organizations as the White House, the State Department, the Department of Justice, the Department of Education, the Center for Child Protection and Family Services, MSNBC, the CNN program Crossfire, the Argentine Embassy, the French Embassy, the Spanish Embassy, the National Coalition for the Homeless, the Center for Strategic and International Studies, the Smithsonian Institute, the Kennedy Center, Congressional and Senate offices, and many others.

Expenses and Application Process

Any Seaver College student who has completed sixty units may apply for admission to the Washington, D.C., Internship Program. Students who have graduated or participated in commencement exercises the semester before attending the program pending the completion of a final course may participate, and their degrees will be posted when they complete the internship program. Students from other universities may be considered for the program on a case-by-case basis. However, such students must be admitted to Seaver College as non-degree seeking students before participating in the program.

Program Requirements:

- Minimum GPA of 2.5
- Completion of at least 60 units*
- Satisfactory completion of POSC 104*
- Demonstrated good citizenship
- Completion of an application form
- Recommendations from two full-time faculty or staff members
- Willingness to be a full participant in the program and to serve as an intern for the length of the entire program

**Students can petition in writing to have these requirements waived*

Students interested in attending the program should make this desire known to their academic advisors as early as possible so that this may be considered in the academic planning process. Admission decisions for the program are based on the student's academic and conduct records, evaluations provided by faculty and/or staff members, a personal interview, and the potential for the student to profit academically and personally by participation in the program.

Tuition (including courses taken at Catholic University) is the same as for equivalent units on the Malibu campus. The housing fee covers the cost of room only. Students are responsible for their own meals, airfare to and from Washington, D.C., and commuting costs to and from their internship site each day. Some internships are paid, but many are not. Financial aid and scholarship packages are the same as on the Malibu campus. Because students must be selected well in advance of the dates the program begins, different refund schedules are applicable and are available from the Washington, D.C., program office.

Space is limited and admission is competitive. Application forms and other materials may be obtained by contacting:

Washington, D.C., Internship Program
Pepperdine University;
24255 Pacific Coast Highway
Malibu, CA 90263-4184
Telephone: 310-506-7408
Fax: (310) 506-4428
<http://www.pepperdine.edu/washingtondc>

Course Descriptions

NOTE: The following abbreviations denote a course that satisfies or partially satisfies a particular general education requirement: GE (General Education), WI (Writing Intensive), RM (Research Methods), and PS (Presentation Skills).

ECONOMICS

ECON 200. Economic Principles (4)

A general introduction to the principles of micro- and macroeconomics, intended for non-economics majors. The microeconomic portion revolves around policy-relevant concerns on a small scale (earnings determination, poverty, private market failure, public market failure, etc.). The historical and institutional aspects of contemporary capitalism are then incorporated into the analysis, with particular emphasis on the role of government. The macroeconomic portion is concerned with key economic variables, such as income, price and output indices, employment and unemployment, and interest rates. (GE)

ECON 210. Introduction to Microeconomics (3)

A study of the factors underlying the economic decisions of households and business units; analysis of the determinants of demand and supply, utility, and costs or production; price and output determination under various market structures; and pricing and employment of resources. (Same as BA 210.) (GE)

ECON 211. Introduction to Macroeconomics (3)

An introduction to the principles of economic analysis, institutions, issues, and policies. Emphasis is on national income, monetary and fiscal policy, international trade, resource allocation, and income distribution through the price system. (GE)

ECON 310. Introduction to Statistics and Econometrics (4)

Develops basic concepts of statistical theory and their applications to statistical inference. Parameter estimation techniques involved in postulated economic relationships between variables and the methods of testing propositions will be developed. The multiple regression model will be covered and students will be required to complete an individual course project involving the application of multiple regression. Prerequisites: ECON 210, ECON 211, and MATH 214. (WI, RM, PS)

ECON 351. Global Economics (4)

General introduction to the study of international economics and the implications of global interdependencies that emerge between countries that result from international trade. The history of commercial policies and the implications for international trade with special emphasis on preferential trade agreements and institutional integration. The role of foreign exchange markets and the globalization of currency markets. Limited to non-economics majors. Prerequisite: ECON 200, ECON 210, or ECON 211. (Same as INTS 351.)

ECON 430. Intermediate Macroeconomic Theory (4)

An analysis of contemporary macroeconomics, with emphasis on the measurement and determination of national income and employment; a systematic study of classical, Keynesian, and contemporary theories of inflation, employment, output, and growth. Prerequisites: ECON 210 and ECON 211.

ECON 431. Intermediate Microeconomic Theory (4)

Studies contemporary economic theory with emphasis on the systematic application and critical evaluation of the microeconomic theories of demand, production, products, and distribution. Prerequisites: ECON 210 and ECON 211.

ECON 500. Mathematical Economics (4)

Applications of mathematics to selected topics in economic theory. Prerequisite: MATH 210 or MATH 214.

ECON 520. Private Enterprise and Public Policy (4)

Analysis of private enterprise and the economic cost and benefits of public sector intervention, regulation, and control of the private sector; historical development of antitrust, regulation of utilities, and public enterprise. Note: This course is part of the American Studies program and is intended primarily for public school teachers with no background in economics.

ECON 521. Money and Banking (4)

A study of the financial system, the federal reserve, and money. Special attention is given to the experiences and problems of the United States monetary policy in recent times. Prerequisites: ECON 210 and ECON 211.

ECON 522. Public Finance (4)

The development and role of the public sector of the economy. Special attention is given to the national budget and its effect on the economy, discretionary and nondiscretionary fiscal policy, and federal expenditures and taxation. An evaluation of state and local revenues, expenditures, and indebtedness. Prerequisites: ECON 210 and ECON 211.

ECON 526. American Economic History (4)

A study of the changing economic conditions in the United States from colonial times to the twentieth century. Included is the development of money and banking institutions, alternative labor systems, the growth of business enterprises, national development, and wealth distribution. Prerequisites: ECON 210 and ECON 211.

ECON 529. International Trade and Finance (4)

A study of the basis for international trade as it relates to the principle of comparative advantage, the effects of governmentally imposed trade restrictions upon the terms of trade, the distribution of income, and the welfare of trading partners. Topics include international financial institutions; the international balance of payments; the alternative exchange rate systems; the Bretton Woods Agreements and international financial cooperation; and the creation of the less developed country debt problem during the 1970s and its impact upon future international cooperation. Prerequisites: ECON 210, ECON 211 and ECON 431.

ECON 530. Labor Economics (4)

A study of the relationship between employers and employees as they respond to the incentives of wages, prices, profits, and working conditions. Prerequisite: ECON 431 or consent of instructor.

ECON 531. Industrial Organization (4)

An evaluation of the performance of industries with regard to economic efficiency. Based upon the interrelationships among market structure, conduct, and performance, it considers what makes market processes work either well or poorly in industry and aids in the design of public policies to improve that performance. Special emphasis will be placed on the many aspects involved in real-world inter-firm rivalry. Prerequisite: ECON 431 or consent of instructor.

ECON 532. Urban and Regional Economics (4)

Determinants of regional and metropolitan growth; theories of urban spatial structure and the location of firms and households within urban areas. Prerequisites: ECON 210 and ECON 211.

ECON 533. Environmental Economics (4)

A study of the relationship between the environment and economic and political institutions. Prerequisites: ECON 210 and 211.

ECON 535. Comparative Economic Systems (4)

A comparative study of capitalist and socialist economic systems. Theories of the evolution of economic systems are presented and applied to analyze the institutional characteristics of alternative economic systems. The organization of economic activities in real-world economies is compared. The rise in multilateral economic cooperation after World War II is examined by analyzing potential sources of inefficient interaction that can occur between trading-partner countries and demonstrating how specific institutions, such as those arising from the Bretton-Woods Agreements, can prevent certain inefficiencies from arising. Prerequisite: ECON 200 or ECON 210 or ECON 211.

ECON 538. The Economic Analysis of Legal Institutions (4)

The application of economic theory to the study of legal systems. The study of alternative processes by which laws and legal principles evolve: the common law, statute law, and administrative law. The economic analysis of efficient legal systems relative to property, contract, tort, criminal, and constitutional law. Prerequisite: ECON 431 or consent of instructor.

ECON 590. Research in Economics (1-4)

Consent of the divisional chairperson is required.

ECON 592. Selected Topics (1-4)**ECON 599. Directed Studies (1-4)**

Consent of divisional chairperson is required.

ECON 620. Directed Readings in Economics (4)**POLITICAL SCIENCE****POSC 104. The American People and Politics (4)**

Provides a broad overview of the American political system, focusing on the historical and cultural context of its development. Intended to develop a basic understanding of the Constitutional foundations of the government of the United States, the role played by parties and interest groups throughout American history, the functions of the various branches of government and the evolution of their relations *inter se*, the methods by which public policy is formulated, and the role that diverse groups play in the policy process. In addition, the course seeks to enhance the ability of students to use historical and cultural understanding as a basis for the formation of independent judgments on current political issues. (GE)

POSC 250. Introductory Statistics (4)

A systematic introduction to descriptive and inferential statistics, including both parametrics and nonparametrics. (Same as SOC 250.) (GE, RM, PS)

POSC 310. Introduction to Research Methodology (4)

A survey of basic scientific methodology with attention given to philosophy of science, research design, data collection and analysis,

report writing, application, and research ethics. (Same as SOC 310.)
Prerequisite: POSC 250 or consent of instructor. (RM, PS)

POSC 311. Foundations of Political Theory (4)

A study of common origins of thought in economics, sociology, and political science from classical times to the present. Special attention is given to the concept of the dynamics of political, social, and economic activity in human society at various periods in history to reveal the development and interdependence of each of these areas. Course emphasizes primary sources such as Plato, Machiavelli, Locke, and Marx. (Same as PHIL 311.) (WI)

POSC 344. International Relations (4)

An introduction to the ways in which states and other actors in the international system deal with one another. Specific attention is devoted to the evolution of the international system, the balance of power, collective security, and interdependence. (Same as INTS 344.) (WI)

POSC 353. Comparative European Politics (4)

An introduction to comparative political inquiry and to government and politics in such European nations as Britain, France, and Germany. Explores how political history and culture, the party system, and governmental structure affect public policy, political stability, and economic performance. Also familiarizes participants with the development, functions, and structures of the European Union. (WI)

POSC 509. Women and Politics (4)

A study of the role of women in politics, both in the United States and abroad, and of the impact of feminism on political theory, political institutions, and international relations.

POSC 510. German Government and Society (4)

A study of contemporary political, social, economic, and cultural life in Germany with special emphasis on German reunification and the integration of Germany into the European Union. Offered only in international programs.

POSC 516. Nineteenth- and Twentieth-Century Political Thought (4)

This class examines the major philosophical ideas of the nineteenth and twentieth centuries, and will primarily stress the development of the twentieth-century totalitarian movements and the problems confronting the realization and maintenance of individual freedom and democratic governmental systems. (Same as PHIL 516.)

POSC 518. Contemporary American Ideologies (4)

Studies the assortment of ideologies vying for influence on the contemporary American scene. Such ideologies as conservatism, neoconservatism, libertarianism, liberalism, and communitarianism are considered. Emphasis on various ideologies' histories, underlying values, beliefs, and prospects as well as on the economic, partisan, and religious groups in support of them.

POSC 520. State and Local Governments (4)

A study of state and local governments in the United States. Emphasis is on the role of states and localities in the American political system, state policy making, and government in large urban areas.

POSC 521. Public Policy (4)

A study of the processes by which major domestic American public policies are made and of several substantive policy areas such as welfare, the environment, and pornography. Emphasis is on the role of beliefs and values in the making of public policies and on a comparative analysis of policy making in different policy areas.

POSC 522. The Presidency: Executive Powers in Washington (4)

A study of the executive branch of government, including the presidency and executive departments and agencies. Emphasis on the internal operations of the White House and the executive branch agencies, how the White House interacts with executive agencies, and how they separately and jointly interact with the other branches and levels of government to make public policy.

POSC 523. Public Administration (4)

Survey of governmental administration in the United States, with an emphasis on the domestic bureaucracy and analysis of the structure and organization of public administration and its basic processes and judicial controls.

POSC 524. The Legislative Process (4)

Focus is on the national legislative and implementation processes. Eight models of the American political system are presented and utilized to study the interconnections between the campaign financing and election processes and the legislative/implementation processes. The class annually attends the Sacramento Legislative Seminar.

POSC 526. Jurisprudence and the Judicial Process (4)

Principles of legal decisions and opinions, with study of selected cases in American and English law. Analysis of judicial decision making and development of public policy through the judicial process.

POSC 527. Political Parties and Interest Groups (4)

The development of the American political party system and the rise of interest groups and social movement activism. Focuses on the role of parties, interest groups, and social movements in American government, society, and democracy.

POSC 528. Environmental Politics and Policy (4)

This course examines environmental problems from scientific, political, and ethical perspectives. The goal of the course is to give students an understanding of the scientific dimension of the world's ecological problems, an appreciation of the political opportunities and obstacles to solving those problems, and a consideration of how our values structure the kinds of decisions we make regarding the planet.

The course is taught by professors from the biology and political science areas. The course includes field trips to local environmental locations and guest lectures from local experts on environmental policy. (Same as BIOL 328.)

POSC 533. Constitutional Law (4)

Development of United States constitutional system. Case studies in constitutional law, including emphasis on the Bill of Rights.

POSC 535. Criminology (4)

A sociological study of crime and delinquency. Emphasis is placed on the history of criminology, nature, definition and measurement of crime, theories of causation, administration of criminal justice, types of offenders, and rehabilitation. (Same as SOC 472.)

POSC 537. Urban Development (4)

An interdisciplinary study of the structure, functions, needs, and problems of urban areas. Analysis of the political, economic, sociological, and psychological aspects of the city, which is viewed as a microcosm of urbanized mass society. (Same as SOC 422.)

POSC 539. Law and Society (4)

An analysis of legal institutions from a sociocultural perspective with emphasis on interrelationships among law, social change, and social problems. (Same as SOC 429.)

POSC 542. American Foreign Policy (4)

An introduction to the ways that American foreign policy is made and to important substantive issues: containment, decision making, foreign policy crises, national security, and the future of U.S. foreign policy.

POSC 546. International Organizations and Law (4)

Analysis of the development of international organizations with emphasis on current problems and structure of the United Nations. Selected case studies in the principles of international law. Prerequisite: POSC 344 or consent of instructor.

POSC 548. Arms Control and International Security (4)

Designed as an introduction to the dynamics of weapons competition, the basic facts of the nuclear arms race, and possible means to increase national and international security. Prerequisite: POSC 542, POSC 544, or consent of instructor.

POSC 549. Ethics and International Politics (4)

A study of the impact of moral principles on international relations. Specific topics to be examined include human rights, intervention, covert action, and the pacifist and just-war traditions. Prerequisite: POSC 344 or consent of instructor.

POSC 554. Government and Politics of Latin America (4)

An introduction to the political systems and issues of political development in Latin America with emphasis on Mexico, Cuba, Brazil, Argentina, and Chile.

POSC 557. Communist and Post-Communist States (4)

An introduction to the major communist and former communist governments, including those of Russia, the People's Republic of China, and Eastern Europe, utilizing important concepts from the field of comparative politics.

POSC 558. Government and Politics of Developing Areas (4)

An examination of the processes of and consequences of political development in the Third World. General problems common to most developing countries are examined, including population, agriculture, urbanization, and corruption, as well as the interrelations between the Third World and the developed countries.

POSC 559. Religion and Politics in Comparative Perspectives (4)

Explores the status of relations between politics and religion in the contemporary world. Some basic historical and theological background will be provided as each religion is introduced, followed by an analysis of the political involvement of groups in specific countries.

POSC 585. American Political Process Seminar (4)

Seminar and lecture discussion of contemporary American politics, with emphasis on the actual workings of the political system. Guest lecturers from federal, state, and local government and political organizations will participate.

POSC 590. Research in Political Science (1-4)

Consent of divisional chairperson is required.

POSC 591. Senior Honors Thesis (4)

This is an honors course for students who have done exceptional academic work. The major product of the course will be a paper submitted to the supervising professor suitable for presentation at a professional political science conference or for publication as a joint project with the professor. The topic for the paper must be approved by the supervising political science professor.

POSC 592. Selected Topics (1-4)**POSC 595. Supervised Field Work (1-4)**

Consent of divisional chairperson is required. Credit/No Credit grading only.

POSC 599. Directed Studies (1-4)

Consent of divisional chairperson is required.

POSC 620. Directed Readings in American Political Science (4)**PSYCHOLOGY****PSYC 200. Introduction to Psychology (3)**

A general introduction to the study of the science of psychology, intended for non-psychology majors. Consideration is given to the basic issues and research in human growth and development, perception, sensation, learning, thinking, motivation, emotion, personality,

assessment, psychotherapy, and social behavior. Students majoring in psychology should take PSYC 210. (GE)

PSYC 210. Foundations of Psychology (4)

A comprehensive study of the science of psychology. Consideration of the basic issues and research in human growth and development, perception, sensation, learning, thinking, motivation, emotion, personality, assessment, psychotherapy, and social behavior. Also includes bibliographic instruction, an introduction to APA-style writing, an introduction to the major, and information about professional training as a psychologist. Intended for psychology majors. (GE)

PSYC 250. Introductory Statistics (4)

A systematic introduction to descriptive and inferential statistics, including both parametric and nonparametric methods. Satisfies general education requirement in mathematics.

PSYC 310. Research Methods in Psychology (4)

A comprehensive introduction to research methods in psychology. Students learn how to define research problems, state hypotheses, select appropriate samples, design experimental and nonexperimental procedures, collect and analyze data, and communicate research findings orally and in writing. Research methods and results in a variety of substantive areas of psychology will be considered. Prerequisites: PSYC 200 or PSYC 210, and PSYC 250. (WI, RM, PS)

PSYC 315. Psychological Testing and Assessment (4)

Basic principles of the construction, administration, and interpretation of group and individual tests of intelligence, personality, interest, and achievement. Experience with group tests. Prerequisites: PSYC 200 or PSYC 210, and PSYC 250 or consent of instructor.

PSYC 321. Personality (4)

Explores significant research on individual differences and its integration with major conceptual systems. Also considers the assessment of personality. Prerequisite: PSYC 200 or PSYC 210.

PSYC 322. Lifespan Developmental Psychology (3)

A study of the psychological development of an individual from conception, through childhood and adolescence, to adulthood. Development of motor behavior, language, social behavior, and intelligence are included.

PSYC 323. Abnormal Psychology (4)

The classification, explanations, and treatment of common behavioral disorders are examined. Includes thirty hours of field work experience in agencies that treat such disorders. Prerequisite: PSYC 200 or PSYC 210.

PSYC 331. Interpersonal Behavior (3)

A course in the study of interpersonal behavior in small groups, including laboratory experience, with particular emphasis on the social and psychological aspects of verbal and nonverbal communication. CR/NC grading only.

PSYC 332. Cross-Cultural Psychology (4)

This course is intended to provide a survey and review of the psychological and cultural dynamics which influence the client-therapeutic relationship between the counselor and the counselee. Studies a variety of ethnic, social, and cultural group developmental norms and the extent of influence these norms may have on the individual.

PSYC 333. Social Psychology (3)

The course examines how the thoughts, feelings, and behavior of individuals are influenced by the actual, imagined, or implied presence of other people. Topics include: perceiving other people and events, attitude formation and change, social interactions and relationships, and helping and hurting others. Prerequisite: PSYC 200 or PSYC 210.

PSYC 341. Principles of Learning (4)

Animal learning from Thorndike to Skinner (1980s). The focus of study includes the basic principles of classical and operant conditioning, punishment, reinforcement, and stimulus control. Application to human learning is made. Prerequisites: PSYC 200 or PSYC 210, and completion of sixty units.

PSYC 342. Cognitive Processes (3)

An analysis of thinking, conceptualization, attention, memory, problem solving, language and symbolic activity, and related mediational processes in the individual. Prerequisites: PSYC 200 or PSYC 210, and completion of 60 units.

PSYC 343. Comparative Animal Behavior (4)

Addresses issues in comparative animal behavior, including varieties of behavior in different species. The determinants of species-specific behavior will be examined from multiple perspectives, including ecological, evolutionary, genetic, learning (e.g., classical and operant conditioning), and social influences. Current understandings of motivated behavior (e.g., aggression, mating) perception, and learning memory will be discussed in terms of these various perspectives. Students will gain laboratory experience by conducting experiments and exercises with animals which demonstrate species-specific behaviors.

PSYC 371. Sensation and Perception (4)

Focuses on the study of sensation and perception from an historical perspective and from current paradigms. The course concentrates on sensory systems and their biological organization as well as traditional and contemporary questions about perception of sensory information. The student will gain laboratory experience by participating in sensory/perceptual experiments and demonstrations. Prerequisite: PSYC 200 or PSYC 210.

PSYC 372. Physiological Psychology (4)

This course includes a comprehensive study of the physiological and neurological correlates of behavior, including the nervous system (e.g., its structures and organization), sensation, perception, movement,

physiological chemistry (e.g., hormones; neurotransmitters), sleep emotion, cognitive functions, and mental disorder. The students will gain laboratory experience by participating in the dissection of a preserved specimen and other activities and demonstrations. Prerequisites: PSYC 200 or PSYC 210, PSYC 250, PSYC 310, and completion of sixty units.

PSYC 430. Counseling Theory and Techniques (4)

An introduction to the major approaches to counseling with a critical appraisal of the strengths and weaknesses of each approach. Attention given to the role of counseling in a wide variety of techniques and situations. Prerequisite: PSYC 200 or PSYC 210.

PSYC 432. Family Therapy (4)

This course provides a survey of current theories of family therapy and also includes a study of the philosophical, conceptual and theoretical background of family therapy. Theoretical formulations, definition of problem development, and treatment strategies of each theory are addressed. The course also includes practical demonstrations and videotapes illustrating these theoretical approaches. Assignments include examining the student's own family as a means of understanding theoretical concepts. Prerequisite: PSYC 200 or PSYC 210.

PSYC 433. Industrial/Organizational Psychology (3)

This course is concerned with the application of psychological principles to personnel policies, working conditions, production efficiency, and decision making in various kinds of industrial and nonindustrial organizations. The topics dealt with include employee selection and training, attitude and performance assessment, working conditions and efficiency, employee counseling, leadership development, and organizational climate. Prerequisite: PSYC 200 or PSYC 210.

PSYC 434. Child Clinical Psychology (4)

Provides a framework for understanding deviant or maladaptive behavior in children, including historical considerations, current systems of assessment and classification, theories of etiology, descriptions of symptomatology, and current methods of prevention and treatment. Special emphasis on developmental considerations and on the research methods used to obtain knowledge about childhood behavior disorders. Students will also obtain practical experience working with children of different clinical populations by completing a service learning experience at a school or treatment facility in the community. Prerequisite: PSYC 200 or PSYC 210.

PSYC 441. History and Systems of Psychology (3)

A capstone course focusing on development of psychology from its philosophical origins and an investigation of the current status of major integrative systems and theories as well as attention to current issues in the field of psychology. Prerequisites: PSYC 200 or PSYC 210 and completion of 90 units.

PSYC 442. Intermediate Statistics and Computer Applications (4)

A survey of advanced inferential statistics, including partial correlations, multiple regressions, and advanced analysis of variance procedures. Also included is an introduction to computer statistical packages used in the social sciences with emphasis upon SPSS (Statistical Package for the Social Sciences). (Same as SOC 475.) Prerequisites: PSYC 250 and PSYC 310.

PSYC 452. Psychology and Religion (3)

Topics in the area of shared interest to psychology and religion, such as the dynamics of guilt and meaninglessness, as well as a psychological study of religious behavior.

PSYC 453. Humanistic Psychology (3)

An introduction to the philosophic and heuristic position underlying the Third Force's criticism of the behavioristic and psychoanalytic approaches to psychology. This course presents a systematic formulation of the goals, methodology, and theoretical bases of this approach to psychology.

PSYC 454. The Teaching-Learning Process (4)

An educational psychology course which includes such topics as educational objectives, student characteristics, learning theory, motivation, teaching methods, and evaluation. Although theoretically based, the course offers a blend of a review of the research on teaching/learning and the applications for the classroom. Uses current University interactive technology tools and electronic journals as well as posting research papers for class critique. Twenty hours of field work in an elementary school are required. (Same as EDUC 561.) (RM, PS)

PSYC 590. Research in Psychology (1-6)

Practical research skills from inception to completion of a publishable paper. Depending upon the number of units taken, emphasis will be placed on the development of a research topic, a literature search and review, development of a viable research design, and execution of the project. Prerequisites: completion of required upper- and lower-division psychology requirements and ninety units.

PSYC 592. Selected Topics (1-4)**PSYC 595. Supervised Field Work (1-4)**

Consent of the divisional chairperson is required. CR/NC grading only.

PSYC 599. Directed Studies (1-4)

Consent of the divisional chairperson is required.

SOCIOLOGY**SOC 200. Introduction to Sociology (3)**

A general introduction to the history, principles, and methodology of sociology intended for non-sociology majors. Emphasis is on introducing students to the sociological analysis of human groups, institutions, and societies. (GE)

SOC 250. Introductory Statistics (4)

A systematic introduction to descriptive and inferential statistics, including both parametrics and nonparametrics. (Same as POSC 250.) (GE)

SOC 295. Educational Tutoring: Camp David Gonzales (1)

Field experience providing students the opportunity to participate in educational tutoring at Camp David Gonzales, a juvenile detention facility. May be repeated once. CR/NC grading only.

SOC 310. Introduction to Research Methodology (4)

A survey of basic scientific methodology with attention given to philosophy of science, research design, data collection and analysis, report writing, application, and research ethics. (Same as POSC 310.) (WI, RM, PS)

SOC 391. Sociological Theory (4)

A systematic analysis of major contributions to the field of sociological thought with the main emphasis on the sociological theories in current use. Prerequisite: SOC 200.

SOC 411. Cultural and Social Anthropology (4)

A study of the concept of culture, the nature and evolution of culture, and an introduction to physical anthropology and archaeology.

SOC 421. Deviant Behavior and Social Control (4)

An analysis of different types of deviant behavior focusing on why people commit deviant acts, consequences of deviant behavior, creation of deviant labels, and control of deviant behavior.

SOC 422. Urban Development (4)

An interdisciplinary study of the structures, functions, needs, and problems of urban areas. Analysis of the political, economic, sociological, and psychological aspects of the city, which is viewed as a microcosm of urbanized mass society. (Same as POSC 537.)

SOC 424. Social Psychology (4)

A study of the relationship between the individual and the social environment, including such topics as the social factors in personality development, attitude formation, social interaction, etc. Prerequisite: SOC 200.

SOC 426. Sociology of Religion (4)

Sociological analysis of religious belief and behavior with special attention given to the relationship of religious institutions to the larger society.

SOC 427. Sociology of the Family (4)

The family as a social institution and its relationship to other social institutions. Attention is also given to the developmental approach to the study of the family.

SOC 429. Law and Society (4)

An analysis of legal institutions from a sociocultural perspective with emphasis on interrelationships among law, social change, and social problems. (Same as POSC 539.)

SOC 431. Social Stratification (4)

A study of the ways in which people are divided and ranked in all societies and how these structured inequalities affect one's life chances. Special attention is given to the causes and effects of social stratification in the United States. Prerequisite: SOC 200.

SOC 436. Juvenile Delinquency (4)

A study of the causes of juvenile delinquency and its relationship to the family, peer group, school community, and institutional structures. Also included is a study of the juvenile justice system and the prevention, treatment, and rehabilitation of youthful offenders.

SOC 437. Clinical Sociology (3)

The course examines ways in which sociological concepts, theories, and methodologies can be employed in the diagnosis and treatment of individual and interpersonal problems through therapeutic intervention.

SOC 450. Race and Ethnic Relations (4)

Attempts to understand the struggles and conflicts that frequently characterize inter-group relations as well as the struggles of specific racial and ethnic groups in the United States and around the world.

SOC 462. The School and Society (4)

This course emphasizes the socialization function of schools and the increasing culturally and linguistically diverse students, intercultural relations, and educational equity in the classroom, as well as educational issues on school safety, family and community involvement and influence, and the place of public schools in mediating differences. The course also involves an introduction to the history and philosophy of education. The course will use the current University interactive technology to provide links to the ongoing research required in the class. Twenty hours of field work in a secondary school are required. (Same as EDUC 562.)(WI)

SOC 472. Criminology (4)

A sociological study of crime and delinquency. Emphasis is placed on the history of criminology; the nature, definition and measurement of crime; theories of causation; administration of criminal justice; types of offenders; and rehabilitation. (Same as POSC 535.)

SOC 475. Intermediate Statistics and Computer Applications (4)

A survey of advanced inferential statistics, including partial and multiple correlations, regression, and advanced analysis of variance procedures. Also included is an introduction to computer statistical packages used in the social sciences with emphasis upon SPSS (Statistical Package for the Social Sciences). (Same as PSYC 442.) Prerequisite: SOC 250.

SOC 497. Senior Seminar (2)

Designed as a capstone experience for senior sociology majors focusing on methodological, theoretical, and substantive issues of

interest in the field. Must be taken during the last semester of the senior year or with consent of instructor.

SOC 590. Research in Sociology (1–4)

Consent of the divisional chairperson is required.

SOC 592. Selected Topics (1–4)

SOC 595. Supervised Field Work (1–4)

All field work must be approved and supervised by the sociology field work coordinator. Students must have completed all the minimum requirements for the major, and must have at least junior standing. Consent of the divisional chairperson is required. CR/NC grading only.

SOC 599. Directed Studies (1–4)

Consent of the divisional chairperson is required.

SOCIAL WORK

SW 200. Introduction to Social Work (4)

An introductory study of the historical, empirical, theoretical, and philosophical basis of social work practice within the context of the call to serve others. The course emphasizes social work's religious and secular histories, values, ethics, basic concepts, research, theories, and methods of serving diverse clients in a variety of settings.

SW 300. Social Welfare Policy Analysis (4)

A value-critical analysis and evaluation of major American social welfare policies and programs. Examines the role social workers can play in the formulation, adoption, and implementation of policies and programs designed to alleviate a variety of social problems.

SW 595. Social Work Internship (4)

Students are placed for a minimum of 160 hours in a social service organization. Under the supervision of a professional social service worker, students apply basic social work methods with or on behalf of diverse client populations. The internships are designed to enhance students' skills in evaluating social work policies, programs, and practices from a Christian perspective. Prerequisites: SW 200 and SW 300.

WASHINGTON, D.C. PROGRAM

WAIN 595. Washington, D.C., Internship (4–8)

Supervised internship experiences in offices and agencies in the Washington, D.C., area. Interns work full-time in governmental offices, offices of associations seeking to influence government, public policy think tanks, news-gathering agencies, or other offices related to students' interests and majors. Internships are for fourteen weeks (spring semester) or ten weeks (summer session). Students will be required to take part in an orientation program, keep daily and weekly journals, and write a major paper in which they reflect on their experiences.

CENTER FOR INTERNATIONAL STUDIES AND LANGUAGES



The Bachelor of Arts Degree Is Offered with Majors in the Following:

French
German
International Studies
Spanish

The Center

The Center for International Studies and Languages (CISL) comprises international studies, modern languages, and the Institute for the Study of Asian Cultures (ISAC). The aim of CISL is to foster international perspectives among Seaver College students and faculty members. CISL meets this goal through courses that satisfy the non-Western and foreign language requirements of Seaver College's general education curriculum, majors that permit students further study in international subjects, and forums that expose students and faculty members to international affairs experts, and by promoting student and faculty participation in Seaver College's international programs.

Bachelor of Arts in International Studies

Every generation believes its own time to be of the greatest historical significance, but surely the past century was one of the more influential in history. Technological developments allowed scarcely-imagined advances in communication, transportation, and production. Medical research conquered ancient scourges and allowed millions to live who otherwise would have succumbed to disease. The world's population soared from one to six billion as a result of all these developments. Worldwide warfare brought to an end the age of empires, which had been a constant of the international scene since the dawn of history, and established the ideal of political and economic liberty. Religious belief, far from disappearing as many predicted, became increasingly influential worldwide.

These events have resulted in the emergence of a global metropolis where many different groups of people inhabit a world where traditional barriers of time and distance have fallen dramatically. The United States, the leading power of this time, has but four percent of this new metropolis's population. Consequently, Americans—indeed, people from all countries—will need an ever-deeper understanding of the other residents of the global metropolis to maintain political stability, foster economic growth, and understand the views of those with markedly different attitudes, assumptions, and goals. This understanding will occur in a century in which constant change

becomes a constant. In this volatile and interdependent world, students of international affairs must possess a keen grasp of the relationship of political, economic, and cultural forces.

To meet this challenge, Seaver College offers a bachelor of arts in international studies, which is an interdisciplinary major comprised of a sequence of courses in international politics, economics, and communication. Students further specialize in one of seven functional or regional areas such as economic studies, political studies, international management studies, international/intercultural communication studies, Asian studies, European studies, or Latin-American studies.

The international studies major is designed for students who may enter such varied fields as diplomacy, government service, international mass media, multinational business, international religious service, and other fields requiring international understanding and expertise. It also provides a solid foundation for students wishing to pursue graduate degrees or to enter the job market for further experience and training in multicultural contexts.

The primary aims of the international studies major are:

- To provide undergraduates with the technical skills and conceptual ability to understand, appreciate, and interact profitably with communities outside American society.
- To demonstrate an understanding of the ethical implications of cross-cultural and global issues.
- To prepare students for careers in international affairs with government, private sector, and non-profit organizations either upon graduation or through further study at graduate school.

Freshman-Year Program

The international studies major should enroll in the regular freshman program as outlined in this catalog, taking SPE 180, ECON 200, POSC 104, and foreign languages as part of the general education work. Students planning to study in Europe during their sophomore year should complete as many of these courses as possible during their freshman year. Majors with an economic studies emphasis should take ECON 210 and ECON 211 instead of ECON 200.

Study Abroad

The international studies major is strongly encouraged to study abroad through international programs. The program is an excellent way to gain overseas experience, and make rapid progress in fulfilling the language requirement for the international studies major. Please see the International Programs section of the catalog for more detailed information.

Required Courses for the Major

The total number of units required for the major varies by specialization, but most require thirty-two units. See each specialization for exact course requirements. Four courses comprise the core of the international studies major. INTS 344, INTS 351, and INTS 514 provide students with an understanding of the economic, cultural, and political factors that comprise the international environment. (Students specializing in economic studies will take ECON 310 rather than INTS 351.) The Senior Seminar (INTS 597) is the major capstone course that integrates the student's studies in these areas in general and the specialization in particular.

INTS 344	International Relations (WI).....	(4)
INTS 351	Global Economics	(4)
INTS 514	International Communication and Negotiation (WI, RM, PS).....	(4)
INTS 597	Senior Seminar (WI, RM, PS).....	(4)

Foreign Language Requirement

International studies majors must establish competency in two languages through the 252 level, or complete two upper-division courses in one language (with prerequisite competencies) (GE). Students desiring to concentrate on one language may wish to consider a double-major with the language and international studies. Students specializing in European studies, for example, might double major in German or French.

Internship

Students are encouraged to gain practical experience in some area of international studies through an internship. Pepperdine's Washington, D.C. program offers study and internship opportunities in the nation's capital. In addition to the federal government, a number of international organizations are based or have major branches in the city.

INTS 587	International Studies Internship.....	(1-4)
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Asian Studies Specialization

The political decolonization and rapid economic growth of Asia have been some of the most remarkable developments of the past century. As the influence of Asia on the world grows, an understanding of that complex and fascinating region of the world becomes even more necessary. To meet this challenge, Seaver College has established the Institute for the Study of Asian Culture (ISAC). The Institute sponsors courses in Asian culture as well as extracurricular activities that put students in contact with scholars, diplomats, and business executives in the Asian community. The international studies major, in conjunction with ISAC, offers an Asian studies specialization that allows students to investigate traditional Asian views and institutions in a comparative

way under the guidance of experts in Chinese and Japanese history, literature, and language.

This specialization requires completion of thirty-two units in addition to eight to sixteen units of foreign language.

Core Content Courses: 16 units

INTS 344	International Relations (WI).....	4)
INTS 351	Global Economics	(4)
INTS 514	International Communication and Negotiation (WI, RM, PS).....	(4)

In addition, the student must choose one four-unit course from the international/intercultural communication, economics, European, international management, Latin-American or political studies tracks within the international studies major. See the other tracks for course options. A complete list of approved courses can be obtained from the student’s advisor.

Asian Track Specialization Courses: 12 units

Students specializing in Asian studies must choose any three courses from the following list. Students in this specialization wishing to satisfy the general education requirement in non-Western cultures must also take an additional course from the list below or from the list of approved non-Western courses, such as ISAC 301, or 216–318.

ISAC/ HIST 310	Japanese Society	(4)
ISAC/ HIST 330	Chinese Civilization to A.D. 1644.....	(4)
ISAC/ HIST 331	Modern China since 1644	(4)
ISAC/ PHIL 340	Traditional Chinese Thought and Society to A.D. 1000 ...	(4)
ISAC 341	Chinese Thought and Society Since A.D. 1000.....	(4)
ISAC 350	Buddhist Texts, Images, and Practices	(4)
ISAC 370	Japanese Literature	(4)
ISAC/ HIST 380	Modern Asia Since 1850	(4)

Senior Seminar: 4 units

International studies majors with an Asian studies emphasis will take a senior seminar as a capstone class.

INTS 597	Senior Seminar (WI, RM, PS).....	(4)
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Foreign Language Requirement: 12–24 units

The student must establish competency in two languages through the 252 level, or complete two upper-division courses in one language (with prerequisite competencies) (GE). For students in the Asian Studies track, one of these languages must be an Asian language through the 252 level.

Alternatively, the student may meet the language requirement through two upper-division course in one Asian language (with prerequisite competencies).

Institute for the Study of Asian Cultures (ISAC)

The Asian studies specialization is overseen by the Institute for the Study of Asian Cultures (ISAC). In addition, the institute offers courses in the history, literature, and traditions of Asian civilizations. A complete listing of ISAC course offerings can be found in the course description at the end of this chapter.

The ISAC courses listed below may be used to satisfy the general education requirement in non-Western cultures:

ISAC 301	Sources of Asian Tradition.....	(4)
ISAC 216,		
217, 318	Chado	(4)
ISAC 310	Japanese Society	(4)
ISAC 330	Chinese Civilization to A.D. 1644.....	(4)
ISAC 331	Modern China Since A.D. 1644	(4)
ISAC 340	Traditional Chinese Thought and Society to A.D. 1000 ...	(4)
ISAC 341	Chinese Thought and Society Since A.D. 1000.....	(4)
ISAC 350	Buddhist Texts, Images, and Practices	(4)
ISAC 370	Japanese Literature	(4)
ISAC 380	Modern Asia Since 1850	(4)

Economic Studies Specialization

The past century has been a time of phenomenal world economic growth. International trade and finance play a crucial role in the global metropolis. Increasingly, international political and cultural disputes are closely related to this tighter economic integration of the world's countries. The economics studies specialization provides students with a foundation and understanding of the production, distribution, and consumption of resources within both domestic and international political systems. It also provides the background for further study of international economics or entry into a public or private organization concerned with economic issues.

This specialization requires the completion of thirty-six units in addition to twenty-four units of foreign language. ECON 210, ECON 211, and MATH 214 should be taken as prerequisites. ECON 211 partially fulfills the general education requirement in human institutions and behavior, and MATH 214 satisfies the general education requirement in mathematics.

Core Content Courses: 16 units

INTS 344	International Relations (WI).....	(4)
ECON 310	Introduction to Statistics and Econometrics (WI, RM, PS)	(4)
INTS 514	International Communication and Negotiation (WI, RM, PS).....	(4)

In addition, the student must choose one 4-unit course from the Asian studies, European studies, international/intercultural communication, international management, Latin American studies, or political studies tracks within the international studies major. See the other tracks for course options. A complete list of approved courses can be obtained from the student's advisor.

Economic Studies Specialization Courses: 16 units

ECON 430 Intermediate Macroeconomic Theory	(4)
ECON 431 Intermediate Microeconomic Theory	(4)
ECON 521 Money and Banking	(4)
ECON 529 International Trade and Finance.....	(4)

Senior Seminar: 4 units

International Studies majors with an economic studies emphasis will take a senior seminar as a capstone class.

INTS 597 Senior Seminar (WI, RM, PS).....	(4)
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Foreign Language Requirement: 16 units

International studies majors must establish competency in two languages through the 252 level, or complete two upper-division courses in one language (with prerequisite competencies). (GE)

European Studies Specialization

The impact of Europe on the course of world history is without equal. The European studies specialization provides students with a dynamic learning approach to the complex problems of modern society in an increasingly integrated world. Specifically, by emphasizing European history, language, and culture, the specialization allows students to acquire not only global awareness with appreciation of other peoples' strivings, trials, and accomplishments, but also a unique and beneficial perspective on their own American way of life. Clearly, by opening a "window on the world" and broadening cultural horizons, the European specialization enhances the student's ability to live and to function in the international sphere.

This specialization requires the completion of thirty-two units in addition to eight to sixteen units of foreign language. ECON 200 and either PSYC 200 or SOC 200 should be taken to satisfy the GE requirement in human institutions and behavior.

Core Content Courses: 16 units

INTS 344 International Relations	(4)
INTS 351 Global Economics	(4)
INTS 514 International Communication and Negotiation (WI, RM, PS).....	(4)

In addition, the student must choose one four-unit course from the Asian, international/intercultural communications, economics, international management, Latin American studies, or political studies

tracks, within the international studies major. See the other tracks for course options. A list of approved courses can be obtained from the student's advisor.

European Studies Specialization Courses: 12 units

Students specializing in European studies must choose any three courses from the following list. Students must choose one national European history course (such as French, German, Russian, or English) and one chronological history course (such as the Renaissance and Reformation, early modern, or the nineteenth century).

FRE 380	French Civilization.....	(4)
GER 441	Seminar in Contemporary German Culture.....	(4)
GER 442	Survey of German Culture and Civilization I.....	(4)
GER 443	Survey of German Culture and Civilization II.....	(4)
HIST 511	The Middle Ages.....	(4)
HIST 512	Renaissance and Reformation.....	(4)
HIST 513	The Enlightenment Era.....	(4)
HIST 515	Europe in the Nineteenth Century.....	(4)
HIST 516	Europe in the Twentieth Century.....	(4)
HIST 540	German History.....	(4)
HIST 550	French History.....	(4)
HIST 552	History of England: To 1485.....	(4)
HIST 553	History of England: The Tudor and Stuart Periods, 1485 to 1715.....	(4)
HIST 554	History of England: 1715 to Present.....	(4)
HIST 560	Russian History.....	(4)
POSC 353	Comparative European Politics.....	(4)
SPAN 347	A Survey of Spanish Culture and Civilization.....	(4)

Senior Seminar: 4 units

International Studies majors with a European studies emphasis will take a senior seminar as a capstone class.

INTS 597	Senior Seminar (WI, RM, PS).....	(4)
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Foreign Language Requirement: 12–24 units

International studies majors must establish competency in two languages through the 252 level, or complete two upper-division courses in one language (with prerequisite competencies). (GE)

International/Intercultural Communication Studies Specialization

Cultural diversity is a fact of the global metropolis. Human societies have developed myriad ways of coping with and surviving the physical and social environment. Therefore, people are very different in their ways of making sense of the world, their acceptable rules for behavior, and their deeply-felt values. Increasing globalization brings many of these cultures in increasing contact—and conflict—with one another. The international studies major offers an international/intercultural

communication studies track for students desiring to explore more deeply the cultural dimensions of international communication. This specialization has been developed especially for those who see their future work with individuals within international and intercultural institutions. Such work could relate to the mass media, but is not limited to such efforts. Anyone working with educational, religious, or political institutions and any other group in which human interaction is of major significance could choose this particular specialization. In combination with business administration offerings or courses in political science, this emphasis also provides an opportunity for a broad-based preparation leading to enrollment in graduate programs or specific service career.

This specialization requires the completion of thirty-one to thirty-two units in addition to eight to sixteen units of foreign language. ECON 200 and either PSYC 200 or SOC 200 should be taken to satisfy the GE requirement in human institutions and behavior.

Core Content Courses: 16 units

INTS 344	International Relations (WI).....	(4)
INTS 351	Global Economics	(4)
INTS 514	International Communication and Negotiation (WI, RM, PS).....	(4)

In addition, the student must choose one four-unit course from the Asian, European, economics, international management, Latin American, or political studies tracks, within the international studies major. See the other tracks for course options. A complete list of approved courses can be obtained from the student’s advisor.

International/Intercultural Studies Specialization Courses: 12units

Students specializing in international/intercultural communication studies must take COM 506, and two additional courses from the following list.

COM 506	Media Worldwide.....	(4)
COM 507	Public Opinion, Propaganda, and Attitude Change.....	(4)
COM 512	Media Impact and U.S. Minorities.....	(4)
COM 513	Intercultural Communication (GE).....	(4)
COM 515	Intercultural Communication: Case Studies*.....	(4)

**COM 513 and COM 515 must be taken in sequence.*

Senior Seminar: 4 units

International Studies majors with an international/intercultural communication studies emphasis will take a senior seminar as a capstone class.

INTS 597	Senior Seminar (WI, RM, PS).....	(4)
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Foreign Language Requirement: 12–24 units

International studies majors must establish competency in two languages through the 252 level, or complete two upper-division courses in one language (with prerequisite competencies). (GE)

International Management Studies Specialization

Today's international organizations are comprised of people from a number of different backgrounds. In these types of organizations, the manager's traditional tasks must be accomplished in a work environment with people from a variety of cultural and language backgrounds. The international studies major offers an international management specialization for students anticipating service in a variety of internationally based organizations as managers. The specialization differs from the international business major by its emphasis on languages, international politics and economics, and cross-cultural issues.

This specialization requires completion of thirty-four units in addition to eight to twenty-four units of foreign language. ECON 200 and either PSYC 200 or SOC 200 should be taken to satisfy the GE requirement in human institutions and behavior.

Core Content Courses: 16 units

INTS 344	International Relations (WI).....	(4)
INTS 351	Global Economics	(4)
INTS 514	International Communication and Negotiation (WI, RM, PS).....	(4)

In addition, the student must choose one four-unit course from the Asian, international/intercultural communications, economics, European, Latin American, or political studies tracks, within the international studies major. See the other tracks for course options. A complete list of approved courses can be obtained from the student's advisor.

International Studies Specialization Courses: 14 units

BA 352	Management Theory and Practice (WI)	(3)
or		
BA 366	Organizational Behavior (WI)	(3)
BA 354	Human Resources Management.....	(4)
BA 492	Current Issues in Management	(4)
BA 494	International Management	(3)

Senior Seminar: 4 units

International Studies majors with an international management studies emphasis will take a senior seminar as a capstone class.

INTS 597	Senior Seminar (WI, RM, PS).....	(4)
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Foreign Language Requirement: 8–16 units

International studies majors must establish competency in two languages through the 252 level, or complete two upper-division courses in one language (with prerequisite competencies).

Latin-American Studies Specialization

The Latin-American studies specialization offers students opportunities to gain an appreciation for the dynamic and diverse region with which the United States shares a hemisphere. Students will develop an understanding of common patterns in the social, cultural, political, and economic development of these nations, as well as distinct characteristics of the nations of this large and increasingly important region. Students in this specialization would continue their studies in graduate programs in Latin-American studies or work with international organizations with ties to Latin America.

This specialization requires the completion of thirty-two units in addition to eight to sixteen units of foreign language. ECON 200 and either PSYC 200 or SOC 200 should be taken to satisfy the GE requirement in human institutions and behavior.

Core Content Courses: 16 units

INTS 344	International Relations (WI).....	(4)
INTS 351	Global Economics	(4)
INTS 514	International Communication and Negotiation (WI, RM, PS).....	(4)

In addition, the students must choose one four-unit course from the Asian, European, international/intercultural communications, economics, international management, or political studies tracks, within the international studies major. See the other tracks for course options. A complete list of approved courses can be obtained from the student's advisor.

Latin-American Studies Specialization Courses: 12 units

Students specializing in Latin American studies must choose three courses from the following list.

HIST 531	Latin-American History: The Colonial Period to 1800.....	(4)
HIST 532	Latin-American History: The National Period Since 1800.....	(4)
POSC 554	Government and Politics of Latin America	(4)
POSC 558	Government and Politics of Developing Areas.....	(4)
SPAN 348	A Survey of Spanish-American Culture and Civilization.....	(4)
SPAN 380	History and Culture of Latin America (taught only in Latin America).....	(4)
SPAN 449	Literature of Spanish America I (GE).....	(4)
SPAN 451	Literature of Spanish America II (GE).....	(4)

Senior Seminar: 4 units

International Studies majors with a Latin American studies emphasis will take a senior seminar as a capstone class.

INTS 597	Senior Seminar (WI, RM, PS).....	(4)
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Foreign Language Requirement: 12–24 units

International studies majors must establish competency in two languages through the 252 level, or complete two upper-division courses in one language (with prerequisite competencies). (GE)

Political Studies Specialization

How does one deal with such difficult issues as ethnonationalism, terrorism, the proliferation of weapons of mass destruction, human rights, and the role of the United Nations? The political studies specialization is designed for students who are interested in the study of government and governing procedures, whether these “governments” are sovereign states, international organizations, multinational corporations, or sub-units of political systems. Students who complete this specialization will be prepared for further graduate study in international studies or entry-level positions in the public or private sectors, such as the Foreign Service, management or banking.

This specialization requires the completion of thirty-two units in addition to eight to sixteen units of foreign language. ECON 200 and either PSYC 200 or SOC 200 should be taken to satisfy the GE requirement in human institutions and behavior.

Core Content Courses: 16 units

INTS 344	International Relations (WI).....	(4)
INTS 351	Global Economics	(4)
INTS 514	International Communication and Negotiation (WI, RM, PS).....	(4)

In addition, the student must choose one four-unit course from the Asian, European, international/intercultural communications, economics, international management, or Latin American studies tracks, within the international studies major. See the other tracks for course options. A list of approved courses can be obtained from the student’s advisor.

Political Studies Specialization Courses: 12 units

Students must choose three courses from the following:

POSC 353	Comparative European Politics (WI).....	(4)
POSC 542	American Foreign Policy	(4)
POSC 546	International Organizations and Law	(4)
POSC 548	Arms Control and International Security.....	(4)
POSC 549	Ethics and International Politics.....	(4)
POSC 557	Communist and Post-Communist States.....	(4)
POSC 558	Government and Politics of Developing Areas.....	(4)
POSC 559	Religion and Politics in Comparative Perspectives.....	(4)

Senior Seminar: 4 units

International Studies majors with a political studies emphasis will take a senior seminar as a capstone class.

INTS 597	Senior Seminar (WI, RM, PS).....	(4)
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Foreign Language Requirement: 12–24 units

International studies majors must establish competency in two languages through the 252 level, or complete two upper-division courses in one language (with prerequisite competencies). (GE)

Bachelor of Arts in French

The French major prepares a student to develop competency in speaking, understanding, reading, and writing the French language. The student is provided with the tools to develop competency. In addition to language skills, students study French culture, history, and literature. It is recommended that one year of another language also be taken.

Advanced Placement Credit

Students who receive a grade of "3" on the AP exam will receive four units of credit and satisfy FRE 151. Those who receive a score of "4" will receive four units of credit and satisfy FRE 152. Students with a grade of "5" will receive four units of credit and satisfy FRE 251, thus satisfying the general education requirement in foreign language. Additional placement credit will be determined by departmental examination, including an oral interview.

Course Requirements

The French major is required to take seven upper-division French courses (twenty-eight units), including:

FRE 342	French in Communication (RM, PS)	(4)
FRE 356	Major French Authors	(4)
FRE 370	Stylistics (WI)	(4)

Choose one civilization course from the following:

FRE 380	French Civilization.....	(4)
FRE 390	Contemporary French Civilization (taught in Paris).....	(4)

In consultation with an advisor, choose three additional courses, of which two must be French literature courses..... (12)

The prerequisite for all upper-division French courses is FRE 252 or equivalent proficiency.

French majors are required to participate in the Summer Language Program in France or in an equivalent intensive experience in a French-speaking culture.

Secondary Teaching Credential

In addition to the requirements for the majors listed above, students who plan to qualify for a California Teaching Credential in French must complete course work required by the State Department of Education. A credential candidate may not take a directed study as part of the French course work.

A student can graduate with a bachelor's degree in French and a California Teaching Credential in French by taking the required thirty units in education as part of the student's undergraduate elective courses and passing the California Single Subject Assessment Test in

French. More information about the credential courses can be found in the Teacher Education section of this catalog. More information about the California Single Subject Assessment Test may be obtained by contacting the Humanities/Teacher Education division.

Freshman-Year Program

The French major should enroll in the regular freshman program outlined in this catalog and should begin the study of French. The course level is determined by a placement examination.

French Minor

Students majoring in other areas but interested in French may receive a minor in French by taking twenty units in the language. The minor consists of the following:

FRE 252	Second-Year French II.....	(4)
	Choose four upper-division French classes in consultation with a French advisor.....	(16)

Bachelor of Arts in German

The German major prepares a student to develop competency in speaking, understanding, reading, and writing the German language. The student is provided with the tools to develop competency. In addition to language skills, students study German culture, history, and literature. It is recommended that one year of another language also be taken.

Advanced Placement Credit

Students who receive a grade of "3" on the AP exam will receive four units of credit and satisfy GER 151. Those who receive a score of "4" will receive four units of credit and satisfy GER 152. Students with a grade of "5" will receive four units of credit and satisfy GER 251, thus satisfying the general education requirement in foreign language. Additional placement credit will be determined by departmental examination, including an oral interview.

Course Requirements

The German major is required to take seven upper-division courses (twenty-eight units) as indicated below. A German major must spend two semesters in residence at Pepperdine University's Heidelberg campus or have an equivalent intensive experience in a German-speaking culture. The following courses are required:

GER 341	Advanced German I.....	(4)
GER 342	Advanced German II.....	(4)
GER 442	Survey of German Culture and Civilization I (RM, PS)...	(4)
GER 455	Advanced German Composition I (WI).....	(4)
	Choose three additional courses in consultation with an advisor.....	(12)

The prerequisite for all upper-division German courses is GER 252 or equivalent proficiency.

Secondary Teaching Credential

In addition to the requirements for the major as listed above, students who plan to qualify for a California Teaching Credential in German must complete course work required by the State Department of Education. A credential candidate may not take a directed study as part of the German course work.

A student can graduate with a bachelor’s degree in German and a California Teaching Credential in German by taking the required thirty units in education as part of the student’s undergraduate elective courses and passing the California Single Subject Assessment Test in German. More information about the credential courses can be found in the Teacher Education section of this catalog. More information about the California Single Subject Assessment Test may be obtained by contacting the Humanities/Teacher Education division.

Freshman-Year Program

The German major should enroll in the regular freshman program outlined in this catalog and should begin the study of German. The course level is determined by the placement examination.

German Minor

Students majoring in other areas but interested in German may receive a minor in German by taking twenty units in the language. The minor consists of the following:

- GER 252 Second-Year German II.....(4)
- Choose four upper-division German classes in consultation with a German advisor(16)

Bachelor of Arts in Spanish

The Spanish major prepares a student to develop competency in speaking, understanding, reading, and writing the Spanish language. The student is provided with the tools to develop competency. In addition to language skills, students study Spanish and Spanish-American culture, history, and literature. It is recommended that one year of another language also be taken.

Advanced Placement Credit

Students who receive a grade of "3" on the AP exam will receive four units of credit and satisfy SPAN 151. Those who receive a score of "4" will receive four units of credit and satisfy SPAN 152. Students with a grade of "5" will receive four units of credit and satisfy SPAN 251, thus

satisfying the general education requirement in foreign language. Additional placement will be determined by departmental examination, including an oral interview.

Course Requirements

The Spanish major is required to take seven upper-division Spanish courses (twenty-eight units) including the three following courses:

SPAN 341	Advanced Grammar, Composition, and Creative Writing (WI, RM).....	(4)
SPAN 345	Spanish Phonetics and Conversation (PS).....	(4)
SPAN 347	A Survey of Spanish Culture and Civilization.....	(4)
Choose four additional courses in consultation with an advisor, of which two must be Spanish literature courses.....		(16)

The prerequisite for all 300-level Spanish courses is SPAN 252. The prerequisite for all 400-level Spanish courses is the successful completion of one 300-level Spanish course. A Spanish major is also required to participate in the Summer Language Program in Madrid or Buenos Aires, or to have an equivalent intensive experience in a Spanish-speaking culture.

Secondary Teaching Credential

In addition to the requirements for the major as listed above, students who plan to qualify for a California Teaching Credential in Spanish must complete course work required by the State Department of Education. A credential candidate may not take a directed study as part of the Spanish course work.

A student can graduate with a bachelor's degree in Spanish and a California Teaching Credential in Spanish by taking the required thirty units in education as part of the student's undergraduate elective courses and passing the California Single Subject Assessment Test in Spanish. More information about the credential courses can be found in the Teacher Education section of this catalog. More information about the California Single Subject Assessment Test may be obtained by contacting the Humanities/Teacher Education division.

Freshman-Year Program

The Spanish major should enroll in the regular freshman program outlined in this catalog and should begin the study of Spanish at the course level determined by the placement examination.

Spanish Minor

Students majoring in other areas but interested in Spanish may receive a minor in Spanish by taking twenty units in the language. The minor consists of the following:

SPAN 252	Second-Year Spanish II.....	(4)
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Choose four upper-division Spanish classes in consultation with a Spanish advisor (16)

Italian Minor

Students majoring in other areas but interested in Italian may receive a minor by taking twenty units in the language. The minor consists of the following:

ITAL 252 Second-Year Italian II (4)

Choose four upper-division Italian courses in consultation with a language advisor (16)

Course Descriptions

NOTE: The following abbreviations denote a course that satisfies or partially satisfies a particular general education requirement: GE (General Education), WI (Writing Intensive), RM (Research Methods), and PS (Presentation Skills).

An asterisk (*) denotes a course in which students must earn a minimum grade of “C-” before they can advance to subsequent courses.

CHINESE

CHIN 151,* 152.* Elementary Chinese I and II (4, 4)

Basic conversation, reading, and writing are emphasized as well as the study of Chinese culture, customs, and institutions. CHIN 151 is a prerequisite for CHIN 152.

CHIN 251.* Second-Year Chinese I (4)

This course emphasizes language production skills and interactive language use with a concentration on conversation. This course also develops reading strategies and examines complex grammar structures. Prerequisite: CHIN 152 or equivalent competency. (GE)

CHIN 252.* Second-Year Chinese II (4)

As in CHIN 251, this course emphasizes language production skills, but focus is on composition and reading literary texts to prepare students for upper-division courses. Prerequisite: CHIN 251 or equivalent competency.

CHIN 292. Special Topics (1–4)

CHIN 299. Special Studies (1–4)

Consent of International Studies director is required.

CHIN 592. Selected Topics (1–4)

CHIN 599. Directed Studies (1–4)

Consent of International Studies director is required.

FRENCH

FRE 151,* 152.* Elementary French I and II (4, 4)

Basic grammar and conversation. Reading, writing, and an introduction to French culture. (FRE 151 or equivalent score on the placement exam is a prerequisite for FRE 152.)

FRE 251.* Second-Year French I (4)

Emphasizes language production skills and interactive language use with a concentration on conversation. This course also develops reading strategies and examines complex grammar structures. Prerequisite: FRE 152 or equivalent competency. (GE)

FRE 252.* Second-Year French II (4)

As in FRE 251, this course emphasizes language production skills, but focus is on composition and reading literary texts to prepare students for upper-division courses. Prerequisite: FRE 251 or equivalent competency.

FRE 292. Special Topics (1–4)

FRE 299. Special Studies (14)

Consent of International Studies director is required.

FRE 341. French Conversation (4)

A study of the various levels of expression in the French language. Intensive practice in speaking with an emphasis on vocabulary and syntax.

FRE 342. French in Communication (4)

Focuses on techniques of communication in the French language. The course includes a study of French media (radio, television, advertising) in relationship to the cultural and sociological context. Intensive practice in written and oral expression. (RM, PS)

FRE 346. French Literature I (4)

A survey of French literature from the Middle Ages through the eighteenth century.

FRE 348. French Literature II (4)

A survey of French literature of the nineteenth and twentieth centuries. (GE)

FRE 355. Contemporary French Literature (4)

A study of literary movements in the twentieth century, including surrealism, existentialism, and the new novel. (GE)

FRE 356. Major French Authors (4)

A study of major representative figures in French literature including Pascal, Moliere, Rousseau, Balzac, Zola, and Sartre. (GE)

FRE 370. Stylistics (4)

A course designed to develop correctness and style in oral and written expression by studying the style of selected authors. In the course, students will be introduced to various aspects of the dissertation: discussion, explication, and commentary. (WI)

FRE 371. Modern French Linguistics (4)

Study of the structure of the French language, including its phonetics, syntax, and morphology.

FRE 380. French Civilization (4)

An overview of the major historical, artistic, intellectual, scientific, religious, and political movements in France up to World War II.

FRE 390. Contemporary French Culture (4)

A study of life in contemporary France with an emphasis on values, attitudes, social and political institutions, and current issues. Prerequisite: FRE 252 or equivalent.

FRE 592. Selected Topics (14)

FRE 599. Directed Studies (14)

Consent of International Studies director is required.

GERMAN

GER 151,* 152.* Elementary German I and II (4, 4)

Basic conversation, reading, and writing; study of German culture. GER 151 or equivalent score on the placement exam is a prerequisite for GER 152.

GER 251.* Second-Year German I (4)

This course emphasizes language production skills and interactive language use with a concentration on conversation. This course also develops reading strategies and examines complex grammar structures. Prerequisite: GER 152 or equivalent competency. (GE)

GER 252.* Second-Year German II (4)

As in GER 251, this course emphasizes language production skills, but focus is on composition and reading literary texts to prepare students for upper-division courses. Prerequisite: GER 251 or equivalent competency.

GER 292. Special Topics (1–4)

GER 299. Special Studies (1–4)

Consent of International Studies director is required.

GER 341, 342. Advanced German I and II (4, 4)

Intensive conversation and composition. Readings from all major periods of German literature. GER 341 or equivalent score on the placement exam is prerequisite for GER 342.

GER 371. Modern German Linguistics (4)

A study of German phonetics, syntax, morphology, and phonemics.

GER 441. Seminar in Contemporary German Culture (4)

Emphasis on contemporary affairs. Practice in oral and written German, focusing on contemporary cultural and social developments in German-speaking Europe.

GER 442, 443. Survey of German Culture and Civilization I and II (4, 4)

A study of German history, literature, music, theatre, art, architecture, and politics. Emphasis is on values, attitudes, and institutions. (GER 442: RM, PS)

GER 450, 451. Literary Survey I and II (4, 4)

A study of representative German authors and their works in a historical context.

GER 455, 456. Advanced German Composition I and II (4, 4)

Emphasis is on rules and techniques necessary for writing correct, idiomatic compositions. (GER 455: WI)

GER 592. Selected Topics (1–4)**GER 599. Directed Studies (1–4)**

Consent of International Studies director is required.

INSTITUTE FOR THE STUDY OF ASIAN CULTURE**ISAC 216. Chado: The Way of Tea (2)**

A study of Chado with special emphasis on its relation to Zen teachings, the value of beauty, the samurai class, the sixteenth-century Japanese tea-master Sen Rikyu, the schools of tea that continue Rikyu's tradition, the various tea utensils used in chado, and the importance of the practice in modern Japan. Must be taken concurrently with ISAC 217. Sequence of ISAC 216, 217, and 318 satisfies the general education requirement in non-Western cultures.

ISAC 217. Chado I (1)

A studio class including the procedures for entering, leaving, standing, sitting, walking, moving, bowing, and speaking are taught along with those for handling various utensils (*wari-geiko*), including *chawan*, *chashaku*, *chasen*, *fukusa*, *chain*, and *natsume*. Must be taken concurrently with ISAC 216. Sequence of ISAC 216, 217, and 318 satisfies the general education requirement in non-Western cultures.

ISAC 292. Special Topics (1–4)**ISAC 299. Special Studies (1–4)**

Consent of International Studies director is required.

ISAC 301. Sources of Asian Tradition (4)

An introduction to the concepts and experiences that have informed and sustained Asian civilization for 4,000 years. Major ideas and events that have shaped the historical record of the great civilizations of India and China (and all nations under their influence, including Southeast Asia, Tibet, Korea and Japan) will be presented and examined through lectures, demonstrations, assigned readings, and discussions. Students will gain a working knowledge of Asian institutional and intellectual history and a sense of the common human experiences that link East and West. (GE)

ISAC 310. Japanese Society (4)

A lecture-seminar on traditional Japanese society and how it has changed since World War II. Japan's premodern material culture, social history, religions, and government will be studied in relation to such current issues as cultural identity, nationalism, the changing role of women, family structure, education, the "economic miracle," and "Japanese behavior." (Same as HIST 310.) (GE)

ISAC 318. Chado II (1)

A studio class studying the ritual procedure for the basic hira-temae in which "thin" whisked tea (usucha) is prepared and served. Prerequisite: ISAC 217 or equivalent. Sequence of ISAC 216, 217, and 318 satisfies the general education requirement in non-Western cultures.

ISAC 319. Chado III (1)

A studio class studying the ritual procedure for the basic hira-temae in which "thick" tea (koicha) is prepared and served. Prerequisite: ISAC 318 or equivalent.

ISAC 320. Chado IV (1)

Intermediate procedures (konarai) involving various displays (kazari-mono) and the use of shelf-stands (tana). Prerequisite: ISAC 319 or equivalent.

ISAC 330. Chinese Civilization to A.D. 1644 (4)

An interdisciplinary survey of Chinese civilization from 1700 B.C. (Xia Dynasty) to A. D. 1644 (Ming Dynasty). The achievements of the Chinese in politics, art, literature, history, philosophy, and religion during the defined period are identified and assessed. (Same as HIST 330.) (GE)

ISAC 331. Modern China Since 1644 (4)

A survey of Chinese politics, economic development, and social history from 1644 (Ching Dynasty) to the present. China's nineteenth-century contact with the West, the establishment of republican government, and the emergence and development of the People's Republic under Mao Tze-tung are emphasized. (Same as HIST 331.) (GE)

ISAC 340. Traditional Chinese Thought and Society to A.D. 1000 (4)

Explores the major trends in Chinese thought and society from 500 B.C. (Zhou Dynasty) through A.D. 1000 (Song Dynasty). Considered in their social, ethical, political, philosophical, and intellectual contexts are Confucianism, Taoism, and Buddhism. Forms and meaning of intellectual and political dissent in classical and imperial China are addressed as well. (Same as PHIL 340.) (GE)

ISAC 341. Chinese Thought and Society Since A.D. 1000 (4)

Examines Chinese thought from A.D. 1000 (Song Dynasty) to the present (Republican and Communist eras) in historical perspective. Among other topics considered are the challenges from Buddhism, the development of neo-Confucianism, the impact of Western ideologies, the May Fourth intellectual revolution, and the adoption of Marxism. (GE)

ISAC 350. Buddhist Texts, Images, and Practices (4)

A lecture-seminar on the development of Buddhist doctrine and iconography in Asia from India to Tibet, China, Korea, and Japan using original-language texts in English translation as well as slides of historically significant temples and their contents. First-hand impressions of Buddhist images and practices will be gained through field trips to Buddhist communities in the Los Angeles area. (GE)

ISAC 370. Japanese Literature (4)

Introduction to various forms of Japanese literature. Designed to deepen the West's appreciation of the culture that produced it as well as the literary tradition itself by making it more accessible. (GE)

ISAC 380. Modern Asia Since 1850 (4)

Lecture/seminar on the international relations and modern histories of China, Hong Kong, Taiwan, Korea, Japan, Vietnam, Thailand, the Philippines, Indonesia, and Singapore. (Same as HIST 380.) (GE)

ISAC 592. Selected Topics (1-4)

A special studies course for students investigating specific subjects in Asian history, literature, and society.

ISAC 599. Directed Studies (1-4)

Consent of International Studies director is required.

INTERNATIONAL STUDIES**INTS 344. International Relations (4)**

An introduction to the ways in which states and other participants in the international system deal with one another. Specific attention is devoted to the evolution of the international system, the balance of power, collective security, and independence. (Same as POSC 344.) (WI)

INTS 351. Global Economics (4)

General introduction to the study of international economics and the implications of global interdependencies that emerge among countries as a result of international trade. Focuses on the history of commercial policies and the implications for international trade with special emphasis on preferential trade agreements and institutional integration. The role of foreign exchange markets and the globalization of currency markets is also examined. Economic studies students are not required to take this course. (Same as ECON 351.) Prerequisite: ECON 200 or ECON 210 and 211 for economic track.

INTS 514. International Communication and Negotiation (4)

Focuses on international media and related organizations, communication between representatives of nations and international agencies, and the negotiation processes involved. (Same as COM 514.) (WI, RM, PS)

INTS 587. International Studies Internship (1-4)

A supervised internship in a student's emphasis. Placement may be with government agencies, political, religious, educational, business, or humanitarian organizations. Prerequisites: Students must meet the standards set by the Council for International Studies and have consent of the instructor and the International Studies director.

INTS 597. Senior Seminar (4)

Deals with subject matters tailored to individual students' programs and needs. A major paper or senior thesis is required. This course must be taken during the senior year or as close to the completion of the academic program as possible. The senior seminar is taken within the student's specific track. (WI, RM, PS)

INTS 599. Directed Studies (1-4)

Students interested in a particular topic may take a directed studies course. Consent of the International Studies Director and the relevant specialization coordinator are required.

ITALIAN

ITAL 151.* 152.* Elementary Italian I and II (4, 4)

Basic conversation, reading, and writing; study of Italian culture. ITAL 151 or equivalent is a prerequisite for ITAL 152.

ITAL 251.* Second-Year Italian I (4)

Emphasizes language production skills and interactive language use with a concentration on conversation. This course also develops reading strategies and examines complex grammar structures. Prerequisite: ITAL 152 or equivalent competency. (GE)

ITAL 252.* Second-Year Italian II (4)

As in ITAL 251, this course emphasizes language production skills, but focus is on composition and reading literary texts to prepare students for upper-division courses. Prerequisite: ITAL 251 or equivalent competency.

ITAL 292. Special Topics (1-4)

ITAL 299. Special Studies (1-4)

Consent of International Studies director is required.

ITAL 341. Advanced Italian Conversation and Composition (4)

Intensive practice in speaking with an emphasis on pronunciation and the acquisition of vocabulary. Analysis of a novel focusing on the more complex aspects of grammar, syntax, and lexicon.

ITAL 380. Italian Civilization (4)

An overview of the major historical, intellectual, religious, and political movements in Italy to the present. Prerequisite: ITAL 252.

ITAL 451. Contemporary Italian Literature (4)

A general introduction to twentieth-century Italian literature with an emphasis on contemporary theater, poetry, and the narrative. Prerequisite: ITAL 252. (GE)

ITAL 461. Italian Cinema and Culture (4)

An overview of the most significant works of the greatest Italian directors. Study of the relationship between cinema and literature through the analysis of a few literary texts successfully translated to the screen. Prerequisite: ITAL 252.

ITAL 592. Selected Topics (1–4)**ITAL 599. Directed Studies (1–4)**

Consent of International Studies director is required.

JAPANESE**JAPN 151,* 152.* Elementary Japanese I and II (4, 4)**

Basic conversation, reading, and writing are emphasized. Students will learn hiragana, katakana, and kanji. Japanese culture, customs, and institutions will be studied. JAPN 151 is a prerequisite for JAPN 152.

JAPN 251.* Second-Year Japanese I (4)

This course emphasizes language production skills and interactive language use with a concentration on conversation. The course also develops reading strategies and examines complex grammar structures. Prerequisite: JAPN 152 or equivalent competency. (GE)

JAPN 252.* Second-Year Japanese II (4)

As in JAPN 251, this course emphasizes language production skills, but focus is on composition and reading literary texts to prepare students for upper-division courses. Prerequisite: JAPN 251 or equivalent competency.

JAPN 292. Special Topics (1–4)**JAPN 299. Special Studies (1–4)**

Consent of International Studies director is required.

JAPN 592. Selected Topics (1–4)**JAPN 599. Directed Studies (1–4)**

Consent of International Studies director is required.

SPANISH**SPAN 151,* 152.* Elementary Spanish I and II (4, 4)**

Basic conversation, reading, and writing; Spanish and Spanish-American culture. SPAN 151 or equivalent score on the placement exam is a prerequisite for SPAN 152.

SPAN 251.* Second-Year Spanish I (4)

This course emphasizes language production skills and interactive language use with a concentration on conversation. The course also

develops reading strategies and examines complex grammar structures. Prerequisite: SPAN 152 or equivalent competency. (GE)

SPAN 252.* Second-Year Spanish II (4)

As in SPAN 251, this course emphasizes language production skills, but focus is on composition and reading literary texts to prepare students for upper-division courses. Prerequisite: SPAN 251 or equivalent competency.

SPAN 292. Selected Topics (1–4)

SPAN 299. Special Studies (1–4)

Consent of International Studies director is required.

SPAN 341. Advanced Grammar, Composition, and Creative Writing (4)

Intensive study of grammar and practice in written Spanish. Style is studied. (WI, RM, PS)

SPAN 345. Spanish Phonetics and Conversation (4)

Intensive practice in speaking; careful attention is given to accuracy of pronunciation and aural comprehension. (RM, PS)

SPAN 346. Basic Translation (4)

Oral and written translation from Spanish to English and from English to Spanish, emphasizing accuracy and the basic principles involved in proper translation.

SPAN 347. A Survey of Spanish Culture and Civilization (4)

The cultural heritage of Spain from a historical perspective. Areas of emphasis include early peoples, the reconquest, the impact of Columbus, dynastic history, and contemporary Spain.

SPAN 348. A Survey of Spanish-American Culture and Civilization (4)

The study of the cultural heritage of Spanish-America.

SPAN 350. Advanced Conversation (4)

A follow-up to the more basic Conversation and Phonetics course. Provides continued conversational practice in a native setting with emphasis on the nuances and vocabulary of the culture in which it is taught. This is a performance and practice course which may be repeated. Only 4 units can be counted toward the major.

SPAN 371. Modern Spanish Linguistics (4)

The structure of the Spanish language, including its phonetics, syntax, and morphology.

SPAN 449. Literature of Spanish America I (4)

A survey of Spanish-American literature from its beginning to 1880. (GE)

SPAN 451. Literature of Spanish America II (4)

A survey of Spanish-American literature from 1880 to present. (GE)

SPAN 453. Spanish Literature I (4)

A survey of Spanish literature from its beginning to 1700. (GE)

SPAN 455. Spanish Literature II (4)

A survey of Spanish literature from 1700 to present. (GE)

SPAN 592. Selected Topics (1-4)

SPAN 599. Directed Studies (1-4)

Consent of International Studies director is required.

INTERDISCIPLINARY PROGRAMS



Minors Are Offered in the Following:

African-American Studies

Film Studies

Intercultural Studies

Non-Profit Management

Women's Studies

It is increasingly apparent that there are often benefits in programs of study that are not confined to any one discipline, but that take advantage of the overlapping nature of several fields. Accordingly, Seaver College offers minors in African-American studies, film studies, intercultural studies, non-profit management, and women's studies. These programs allow students to pursue academic inquiry in more than one field of study and to incorporate those diverse fields into one area of specific focus.

Minor in African-American Studies

A total of twenty-three units are required for a minor in African-American studies.

Required Courses:

AAS 200	African-American Culture and Politics.....	(4)
REL 301	Christianity and Culture (special emphasis in African-American religion) (GE)	(3)
SOC 450	Race and Ethnic Relations	(4)

Choose one of the following courses:

AAS 431	African-American Films	(4)
ENG 420	Major Writers (when topic is appropriate).....	(4)
ENG 440	Topics in Literature (when topic is appropriate).....	(4)

Minor in Film Studies

A total of 17–18 units is required for the film studies minor.

ART 315	The Film As Art (GE)	(4)
GSGS 111/311A	Social Science Perspective on Films.....	(2)

Choose three of the following courses:

AAS 431	African-American Films	(4)
COM 410	Writing for Screen and Television.....	(4)
GSGS 421	A Social Science Perspective on Film.....	(3)
ITAL 461	Italian Cinema and Culture	(4)
REL 451	Religion and Film	(4)
WMST 441	Women and Film	(4)

Students should take either ART 315 or GSGS 111/311 before taking the 400-level courses.

Minor in Intercultural Studies

Students who wish to receive a minor in intercultural studies may do so by completing the following course requirements:

Required Courses: 12 units

COM 513	Intercultural Communication* (GE).....	(4)
COM 515	Intercultural Communication: Case Studies*.....	(4)
SOC 450	Race and Ethnic Relations	(4)

Choose two of the following courses:

COM 512	Media Impact and U.S. Minorities.....	(4)
EDUC 562/		
SOC 462	The School and Society.....	(4)
ENG 420	Major Writers (when topic is appropriate).....	(4)
ENG 440	Topics in Literature (when topic is appropriate).....	(4)
MUS 468	Multicultural Music in America.....	(4)

**Must be taken in sequence.*

Minor in Women's Studies

A total of twenty to twenty-four units in the area of women's studies will be required for the women's studies minor.

Contract Credit: In addition to the courses listed below, students will be able to take for women's studies credit a course or independent study not listed here if they undertake as part of their coursework a major project that deals with women or gender. Approval of these courses must come from both the women's studies coordinator and the instructor of the course under consideration.

- WMST 300 is to be taken concurrently with one unit of WMST 301 (Service Learning).
- Students can take no more than two gender-cognate courses, which are courses that include a module or section that treats gender as part of the coursework.
- Students choose at least three gender-focused courses, which generally are upper-division courses that use gender as a primary category of analysis.

Required Courses:

WMST 300	Introduction to Women's Studies	(4)
WMST 301*	Women's Studies—Service Learning.....	(1)

**Must be taken concurrently with WMST 300.*

Gender-Cognate Courses (choose no more than two):

ART 440	Multicultural Arts in America.....	(4)
BA 465	Human Relations and Values.....	(4)
COM 220	Interpersonal Communication	(3)
COM 512	Media Impact and U.S. Minorities.....	(4)
COM 515	Intercultural Communication: Case Studies.....	(3)

- HIST 531 Latin-American History: The Colonial Period to 1800..... (4)
 400-level ENG course including gender issues of women writers..... (4)

Gender-Focused Courses (choose at least three):

- HIST 535 Topics in the History of Women in the U.S..... (4)
 POSC 509 Women and Politics (4)
 WMST 441 Women and Film (4)
 REL 312 Women in the Early Church..... (4)
 400-level ENG course including gender issues of women writers..... (4)

Other gender-focused courses to be approved by the women's studies coordinator.

Minor in Non-Profit Management

This minor is designed to prepare students for leadership positions in the non-profit sector. The curriculum focuses on the managerial aspects of working in a non-profit organization and includes service-learning courses and an internship. Students will also have an opportunity to be part of the American Humanics Scholars (AH Scholars) program, which certifies students for professional competencies in non-profit management. Special seminars, scholarships, national conferences, and volunteer opportunities are available to students who are AH Scholars pursuing the minor.

Core Courses:

- AC 224 Financial Accounting..... (4)
 NPM 301 Management of Non-Profit Organizations..... (3)
 NPM 302 Financial Development for Nonprofit Organizations..... (3)
 NPM 212, 312 Field Work in Non-Profit Management..... (1-4)

Choose one of the following leadership courses:

- PE 308 Leadership Development (4)
 BA 592 Scimitar Ranch (Summers only)..... (2-4)
 BA 598 Service Leadership (Senior year only)..... (4)

Elective Courses:

Choose one or more of the following courses:

- BA 352 Management Theory and Practice..... (3)
 BA 354 Human Resources Management..... (4)
 EDUC 551 Child Growth and Development..... (4)
 PR 255 Public Relations..... (4)
 PSYC 322 Lifespan Developmental Psychology..... (3)
 SOC 436 Juvenile Delinquency (4)
 SW 200 Introduction to Social Work..... (4)
 SW 300 Social Welfare Policy Analysis..... (4)

Course Descriptions

NOTE: The following abbreviations denote a course that satisfies or partially satisfies a particular general education requirement: GE (General Education), WI (Writing Intensive), RM (Research Methods), and PS (Presentation Skills).

AFRICAN-AMERICAN STUDIES

AAS 200. African-American Culture and Politics (4)

This course is designed to improve students' knowledge of and sensitivity to the contributions of African-Americans to the development, growth, and cultural complexity of the United States from colonial times to the present. The course exposes students to the many and varied aspects of African-American culture and to how it is interwoven into the complex fabric that makes up American culture.

AAS 431. African-American Films (4)

A study of film from the perspective of the issues, ideas, and concepts associated with the discipline of African-American studies. The interdisciplinary study will concern itself with how films portray racial issues.

NON-PROFIT MANAGEMENT

NPM 212, 312. Field Work in Non-Profit Management (1-4)

Field work experience in at a non-profit organization.

NPM 301. Management of Non-Profit Organizations (3)

This course examines the role of non-profit organizations in meeting human service needs in the United States. Students will learn unique, effective non-profit management styles, including historical and philosophical foundations of non-profit organizations and the role of faith-based programs. Human resource development and supervision, program planning, non-profit marketing, and risk management.

NPM 302. Financial Development for Non-profit Organizations (3)

A study of the technique and concepts involved in fund-raising for youth service agencies, including such items as history and philanthropy, various kinds of fund-raising campaigns, and relationships with various agencies such as auxiliary groups and the United Way. Other issues are covered such as relationships with the Internal Revenue Service, government funding, and budgeting.

WOMEN'S STUDIES

WMST 300. Introduction to Women's Studies (4)

This course provides an introduction to and overview of the issues, ideas, and texts important in the discipline of women's studies by considering how women's contributions have shaped academic, cultural, political, and historical institutions. It also theorizes relationships among gender and social roles, faith and religion, diversity, institutions, and activism. Students will prepare a research project that will be publicly presented. Requires concurrent enrollment in WMST 301 for one unit.

WMST 301. Women's Studies—Service Learning (1–4)

A supervised field work experience for women's studies minors taking WMST 300. Students will be placed in women-focused, non-profit agencies in the Los Angeles area where they can observe and test hypotheses generated from course readings and theoretical class discussions. Students will develop a regular schedule of hours and report bi-weekly to the WMST 300 course instructor. For each unit of credit, the student is expected to work 20 to 25 hours. The student will keep a weekly journal of experiences and reflections and then submit a narrative analysis of the field work. This course can be repeated for a maximum of 4 units. It must be taken concurrently with WMST 300 or, with the consent of instructor, with another course in the women's studies minor. CR/NC grading only.

WMST 441. Women and Film (4)

A study of film from the perspective of the issues, ideas, and concepts associated with the discipline of women's studies. The interdisciplinary study will concern itself with how films portray such issues as gender, sexuality, sex, and femininity.

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Linda Newlin Ruffin
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Reid Rutherford
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Brad A. Starkey
Partner
J. J. & A., Inc.

Ronald D. Stephens, Ph.D.
Executive Director
National School Safety Center

The Honorable Steven J. Stone
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(retired)
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Director, Institute for the Study of
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Seaver College Administration

Note: Date listed after terminal degree signifies first year of service at Pepperdine.

W. David Baird, Ph.D......*Dean of Seaver College
and Howard A. White Chair of History*
B.A., Central (Oklahoma) State University; M.A., Ph.D., University of
Oklahoma. (1988)

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B.A., M. Div., Harding University; Ph.D., Purdue University. (2002)

Lee B. Kats, Ph.D......*Assistant Dean for Research, Professor of Biology
and Frank R. Seaver Chair of Natural Science*
B.A., Calvin College; Ph.D., University of Kentucky. (1990)

Paul Long, M.A......*Dean of Admission and Enrollment Management*
B.A., M.A., Pepperdine University. (1982)

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and Blanche E. Seaver Professor of Religion*
B.A., M.Div., Abilene Christian University; Ph.D., Johns Hopkins
University. (1987)

June Payne Palacio, Ph.D......*Assistant Dean of Teaching
and Flora L. Thornton Chair of Nutritional Science*
B.S., University of California, Berkeley; Ph.D., Kansas State University.
(1985)

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B.A., David Lipscomb College; M.S., Vanderbilt University; Ph.D.,
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Bob J. Gilliam, Ed.D.	<i>Professor Emeritus of Psychology</i>
Norman B. Hatch, M.A.	<i>Associate Professor Emeritus of Music</i>
Stewart Hudson, Ph.D.	<i>Professor Emeritus of Communication</i>
Norman Hughes, Ph.D.	<i>Professor Emeritus of Biology</i>
Warren S. Jones, Ph.D.	<i>Professor Emeritus of Speech Communication</i>
Laurence C. Keene, Ph.D.	<i>Professor Emeritus of Sociology</i>
Warren D. Kilday, Ph.D.	<i>Professor Emeritus of Chemistry</i>
Violet Mesrop, M.M.	<i>Associate Professor Emeritus of Music</i>
Stephen V. Monsma, Ph.D.	<i>Professor Emeritus of Political Science</i>
Thomas H. Olbricht, Ph. D.	<i>Distinguished Professor Emeritus of Religion</i>
Thomas M. Osborn, D.M.A.	<i>Professor Emeritus of Music</i>
Kenneth L. Perrin, Ed.D.	<i>Professor Emeritus of Mathematics</i>
George Poole, Ph.D.	<i>Professor Emeritus of Physical Education</i>
James E. Priest, Ph.D.	<i>Professor Emeritus of Religion</i>
Robert H. Privitt, M.F.A.	<i>Professor Emeritus of Art</i>
Paul G. Randolph, Ph.D.	<i>Professor Emeritus of History</i>
Ruth Ransohoff, M.A.	<i>Professor Emeritus of German</i>
Stephen Sale, Ph.D.	<i>Professor Emeritus of History</i>
Richard H. Satorius, D.M.A.	<i>Professor Emeritus of Music</i>
James Smythe, Ph.D.	<i>Professor Emeritus of English</i>
William M. Stivers, Ph.D.	<i>Professor Emeritus of Languages</i>
JoAnn Taylor, Ph.D.	<i>Professor Emeritus of Education</i>
Louise Thomas, Ed.D.	<i>Professor Emeritus of Language Arts</i>
Glenn T. Webb, Ph.D.	<i>Professor Emeritus of Asian Studies</i>
L. Claudette Wilson, Ph.D.	<i>Associate Professor Emeritus of Education</i>
Morris Womack, Ph.D.	<i>Professor Emeritus of Communication</i>
Josephine Yelder, Ph.D.	<i>Professor Emeritus of Sociology</i>

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B.A., Loyola Marymount University;
M.S.L.S., California State University, Fullerton. (1998)

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M.L.S., University of California, Los Angeles. (1985)

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B.S., Western Montana College; M.L.S., University of Washington. (1995)

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B.A., M.L.S., University of Iowa. (1995)

Patricia Richmond, M.L.S. *Senior Assistant Librarian*
B.A., University of Cincinnati;
M.L.S., University of California, Los Angeles. (1990)

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LEGAL NOTICES

Students and prospective students should read this catalog carefully. This catalog, along with other published bulletins and student handbooks, describes student rights and duties with respect to the University. Enrollment constitutes an agreement by the student to abide by the rules, regulations, and policies of Pepperdine University.

Provisions Subject to Change

The provisions of this catalog, including rules of conduct, academic offerings, and all charges are subject to change by Pepperdine University after reasonable notice. It is anticipated that costs will increase in future years due to inflation, strengthened academic and extracurricular offerings, or other factors.

Applicability of Catalog Provisions

The academic offerings and policies in this catalog are applicable only to students who enroll prior to the fall semester, 2005, and who attend Pepperdine University after August, 2004.

Nondiscrimination Policy

Pepperdine University does not unlawfully discriminate on the basis of any status or condition protected by applicable federal or state law in the administration of its educational policies, admission, financial assistance, employment, educational programs, or activities.

The University equal opportunity director, Ms. Edna Powell, is responsible for the coordination of nondiscrimination efforts and the monitoring of employee and student complaints alleging discrimination. The Equal Opportunity Office is located in the Charles B. Thornton Administrative Center at Malibu; the telephone number is (310) 506-4208. Grievances should be directed to the appropriate school or department, and complainants are encouraged to exhaust institutional procedures before seeking relief outside the University.

The laws and regulations prohibiting the above discrimination are: (1) Titles VI and VII of the Civil Rights Act of 1964, 29 CFR 1601-1607; (2) Equal Pay Act of 1963, 29 CFR Part 800; (3) Title IX of the Education Amendments of 1972, 45 CFR Part 86; (4) Age Discrimination in Employment Act of 1967, 29 CFR Part 850; (5) Sections 503 and 504 of the Rehabilitation Act of 1973, 45 CFR Part 84 and 41 CFR Part 741; (6) Section 402 of the Vietnam Era Veterans' Readjustment Assistance Act of 1974, 41 CFR Part 60-250; and (7) the Americans with Disabilities Act of 1990. Inquiries regarding compliance with the above laws and the regulations thereunder may be directed to the equal opportunity director or the following agencies (keyed to number above):

- (1), (7) Equal Employment Opportunity Commission
2401 E Street, NW
Washington, DC 20506
- (2), (4) Wage and Hour Division
U.S. Department of Labor
Washington, DC 20210
- (3), (5) Office of Civil Rights
U.S. Department of Education
330 Independence Avenue, SW
Washington, DC 20201
- (6) U.S. Department of Labor
Washington, DC 20210
- (7) U.S. Department of Justice
Washington, DC 20210

Student Records Policy

The Family Educational Rights and Privacy Act of 1974, also known as the Buckley Amendment or FERPA, provides, generally that (1) students shall have the right of access to their educational records, and (2) educational institutions shall not release educational records to nonschool employees without consent of the student, subject to the exceptions provided by law. "Students" as used in this notice includes former students but does not include applicants who have not attended Pepperdine University.

Right of Access

With a few exceptions provided by law, students at Pepperdine University may see any of their educational records upon request. Access must be granted no later than fifteen days after the request. Students further have the right, under established procedures, to challenge the factual accuracy of the records and to enter their viewpoints in the records.

Students may waive their right of access to recommendations and evaluations in the cases of admission, applications for employment, and nominations for awards. Pepperdine University may not require students to sign a waiver of their right of access to their records, but students and prospective students should be aware that users of recommendations and evaluations made without a signed waiver may discount their helpfulness and validity.

Disclosure of Student Records

With several exceptions provided by law, Pepperdine University cannot release information concerning students to prospective employers, government agencies, credit bureaus, etc., without the written consent of the student. Students and alumni applying for jobs, credit, graduate school, etc., can expedite their applications by providing the University with written permission to release their records, specifying which records and to whom the release should be made. The student's written consent is not required for the disclosure of grades, disciplinary action, or other information to parents of students who are dependents for federal income tax purposes. Parents requesting information may generally be granted access upon submission to the University of a signed statement or other evidence of federal income tax dependency.

The University has designated the following categories of information as "directory information," which may be released to the public without notice or consent of the student: student's name, address, telephone number, date and place of birth, major field of study, participation in officially recognized activities and sports, weight and height of members of athletic teams, dates of attendance, degrees and awards received, enrollment status, classification, thesis titles/topics, photograph, e-mail address and the most recent previous public or private school attended by the student.

The student may request that certain categories of directory information not be released to the public without the student's written consent. Such requests shall be submitted in accordance with the Student Records Policy of the University.

Further Information

This notice is not intended to be fully explanatory of student rights under FERPA or California law. Students may obtain copies of the official Student Records Policy, which contains detailed information and procedures, upon request to the Office of the University Registrar, Malibu, California 90263.

Right to File a Complaint

Any student alleging failure of the University to comply with FERPA may file a complaint with the Family Educational Rights and Privacy Act Office (FERPA), Department of Education, 330 Independence Avenue, SW, Washington, DC 20201. Students are encouraged to utilize the internal University grievance procedures to resolve complaints prior to contacting outside agencies.

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Equal Opportunity Office.....	506-4208
Office of Student Financial Assistance.....	506-4301
One Stop (student accounts).....	506-7999
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Public Safety.....	506-4700
Registrar.....	506-4382
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Graziadio School of Business and Management.....	506-5500
Graduate School of Education and Psychology.....	506-5602
School of Public Policy.....	506-7490



Directions to the campus: The campus is located at Pacific Coast Highway and Malibu Canyon Road.

From Los Angeles and points south: take the Santa Monica Freeway west to Pacific Coast Highway (State Highway 1) and follow Pacific Coast Highway to Malibu Canyon Road. Turn right on Malibu Canyon Road and you will see the Seaver Drive campus entrance just off the Pacific Coast Highway.

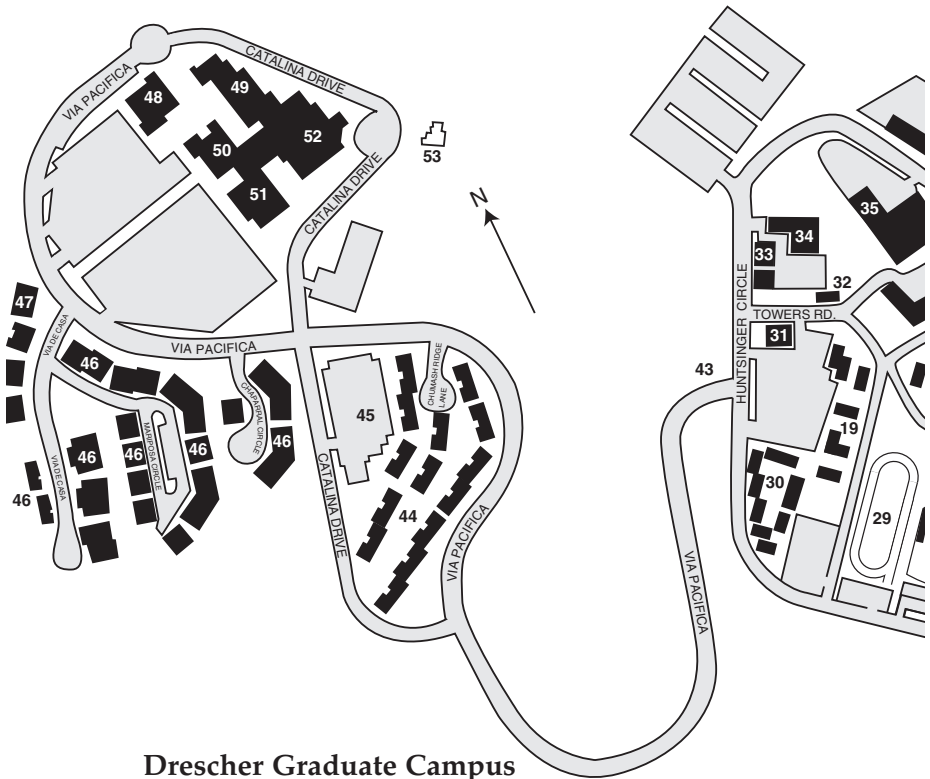
From San Fernando Valley: take the Ventura Freeway (Federal Highway 101) to Las Virgenes Road, Malibu Canyon, and proceed south toward Pacific Coast Highway. Just before reaching Pacific Coast Highway you will see the Seaver Drive campus entrance on your right.

From Ventura and points north: take Pacific Coast Highway to Malibu Canyon Road, turn left on Malibu Canyon Road and you will see the Seaver Drive campus entrance on your left.

Pepperdine University is accredited by

**The Accrediting Commission for Senior Colleges and Universities
of the Western Association of Schools and Colleges**
985 Atlantic Avenue, Suite 100,
Alameda, California, 94501
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PEPPERDINE UNIVERSITY

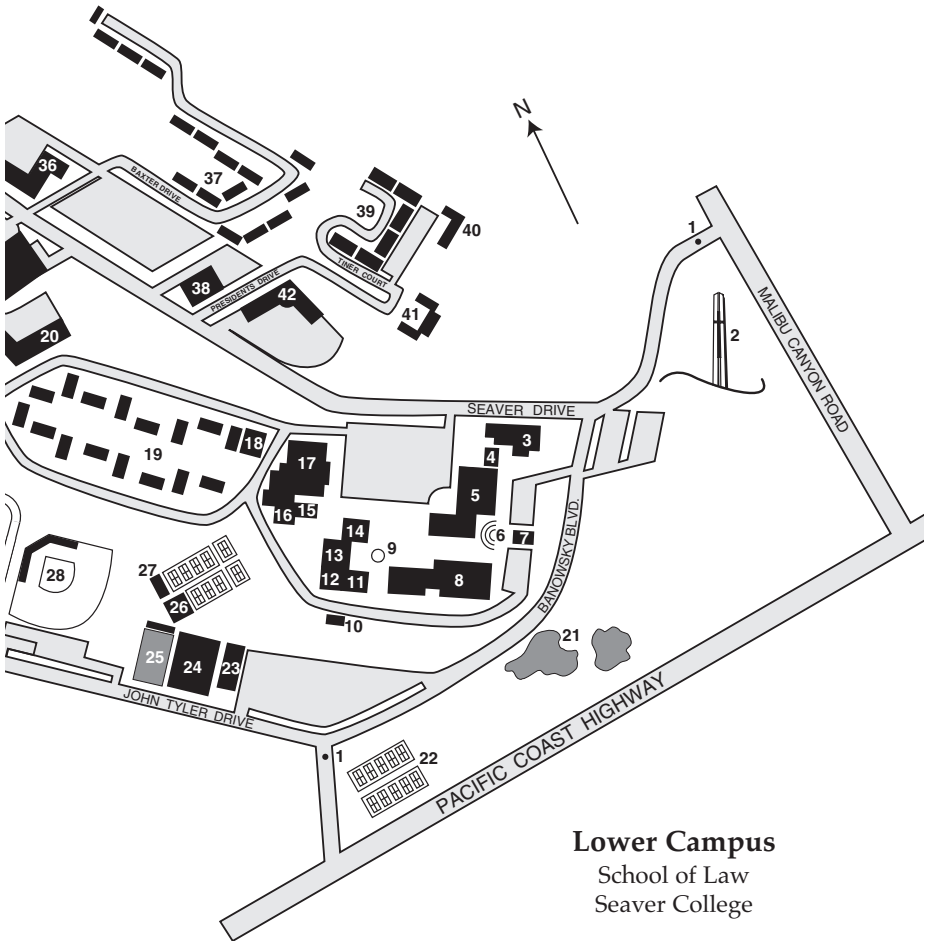


Drescher Graduate Campus

Graduate School of Education and Psychology
 Graziadio School of Business and Management
 School of Public Policy

- | | |
|---|---|
| <ol style="list-style-type: none"> 1. Information Booth 2. Phillips Theme Tower 3. Charles B. Thornton Administrative Center 4. Pendleton Computer Center 5. Huntsinger Academic Center
 Fletcher Jones Foundation Academic Computing Center
 Payson Library
 Pendleton Learning Center 6. Amphitheater 7. Stauffer Chapel 8. Tyler Campus Center
 Beaman Plaza
 Bookstore/Computer Store
 The Oasis
 Rockwell Dining Center
 Sandbar Student Lounge 9. Adamson Plaza
 Joslyn Plaza
 Scaife Terrace and Bridge | <ol style="list-style-type: none"> 10. Stauffer Greenhouse 11. Rockwell Academic Center 12. Keck Science Center 13. Appleby American Studies Center 14. George Elkins Auditorium 15. Frederick R. Weisman Museum of Art 16. Cultural Arts Center 17. Ahmanson Fine Arts Center
 Lindhurst Theatre
 Music Building
 Raitt Recital Hall
 Smothers Theatre 18. Howard A. White Center 19. Residence Halls 20. Rockwell Towers Residence Hall 21. Alumni Park 22. Crest Tennis Courts 23. Helen Field Heritage Hall 24. Firestone Fieldhouse |
|---|---|

MALIBU CAMPUS



Lower Campus School of Law Seaver College

- | | |
|---|--|
| <ul style="list-style-type: none"> 25. Raleigh Runnels Memorial Pool 26. Ralphs-Strauss Tennis Center 27. Harilela International Tennis Stadium 28. Eddy D. Field Baseball Stadium 29. Stotsenberg Track
Tari Frahm Rokus Field 30. Lovernich Residential Complex 31. Student Health Center 32. Student Counseling and Testing Center 33. Sculpture Studio 34. Facilities Management and Planning 35. Odell McConnell Law Center 36. George C. Page Residential Complex 37. Faculty/Staff Homes 38. Academic Complex 39. Faculty/Staff Homes | <ul style="list-style-type: none"> 40. Mallmann House 41. Brock House 42. Center for Communication and Business
Public Safety 43. Entrance to Drescher Graduate Campus 44. Student Residential Complex 45. Parking Structure 46. Faculty/Staff Homes 47. Facilities Structure 48. Center for Graduate Education and Psychology 49. Beckman Management Center 50. Braun Center for Public Policy 51. Learning Center 52. George L. Graziadio Executive Center 53. Heroes Garden |
|---|--|