



FOOTHILL COLLEGE
12345 El Monte Road ■ Los Altos Hills, CA ■ 94022-4599

www.foothill.edu

Upgrade. Advance.

Periodicals

Foothill Fits Your Schedule

Quarter	Classes Start	Classes End
Fall 2014	Sept. 22	Dec. 12
Winter 2015	Jan. 5	March 27
Spring 2015	April 6	June 26
Early Summer 2015 (tentative)	June 15	July 25
Summer 2015	June 29	Aug. 9

MORE CLASSES MORE CHOICES MORE Often

Register Online

It's easy to register for classes at Foothill College. Review the searchable class schedule and registration instructions at www.foothill.edu.

Fall Quarter 2014

Registration Dates

Continuing Students (you were enrolled in Foothill spring classes)
Online Registration
Now–Sept. 21

New & Former Students
Online Registration
Now–Sept. 21

Fall Quarter Classes Begin Sept. 22
Register Online • www.foothill.edu



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Access the Foothill College website.



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Program Offerings

Foothill College offers courses toward a specialized certificate, associate degree, skills upgrade, personal development, and to fulfill general education requirements for transfer to a university. A complete listing of Foothill College program offerings is available online at www.foothill.edu. For information on fee-based, not-for-credit classes and workshops, access communityeducation.fhda.edu.

Accreditation

Foothill College is accredited by the Accrediting Commission for Community and Junior Colleges (ACCJC), Western Association of Schools and Colleges. This organization is recognized by the Council for Higher Education Accreditation and the U.S. Department of Education.

This publication was funded in part by the California Community Colleges Chancellor's Office. Perkins IC 2014-2015 Agreement #14-C01-016. • PIO 2923 The Heights 8.14

FOOTHILL COLLEGE



Foothill College has classes for every interest, including university transfer, career training, professional development, basic skills improvement and personal enrichment. Review the searchable class schedule at www.foothill.edu.

Register now through Sept. 21.

Fall Quarter Classes begin Sept. 22.

Register early for best course selection. Classes will fill quickly. Plan ahead, register, pay fees and take *Counseling 5*.

You're Invited!

New Student & Parent Orientations Sept. 17

New Course Series

Biomedical Device Engineering

Level Up

The Video Game Business

Speakers, Company Tours & More

3-D Printing & Rapid Prototype Design Course

Evening College

Business Courses Fit Your Busy Schedule

Size Matters at the Nanoscale

Nanotech Course Meets at Paly

The Music-Production Solution

Producing with Ableton Live

Challenge Yourself

Foothill College Honors Institute

Earn \$4,200 Per Academic Year

STEM Scholarships

Online Course Spotlight

Introduction to Online Learning; Introduction to Art; Research Paper Search Strategies; Introduction to Photography; and Composition, Critical Reading & Thinking



The Heights

Fall Quarter Classes Begin September 22, 2014

Core Classes Are Available, Plan Ahead & Be Flexible

There Is a Place for You at Foothill College

Community college courses are in demand, but there's still a place for you at Foothill College. This fall, Foothill will offer more courses in a variety of subjects and more sections of popular classes, many at off-peak hours and online. Foothill has high-demand classes in subjects like English, business, social sciences, kinesiology and physical education, fine arts, communication, biological and health sciences, physical sciences, mathematics and engineering.

Whether you're starting an associate degree or specialized certificate program, or completing the general education courses you'll need to transfer to a university, Foothill offers you an extensive selection of classes, most of which transfer to UC and CSU campuses. Fall Quarter is also a good time to get started in career programs such as dental assisting, music technology, child development, accounting, as well as science, technology, engineering and math (STEM) programs.

The key to achieving your educational goal is to plan ahead and take a course or multiple courses in the afternoon, evening or online. If you must complete a placement test, schedule it online now. There are no fees for these tests. Next, complete Foothill's online application—it's free to apply. Then, register via your MyPortal.fhda.edu account.

Classes at Middlefield Campus, Afternoons, Evenings & Online, Too

Weekday morning classes at the Main Campus fill up fast and may be closed. Don't give up. Instead, take English, math, science and other classes in the late afternoon, evening, online or at the Foothill College Middlefield Campus in Palo Alto.

Orientation Is the First Step to Student Success

The best way to get a head start on success at Foothill is to take the CNSL 5: *Introduction to College* course. This orientation will help you create an education plan, which you'll use to select courses throughout your Foothill experience. You'll also review transfer options for UC, CSU and private universities, and explore Foothill's popular career training programs and university transfer admission guarantees. The 1.5-unit course transfers to CSU and UC. For registration instructions, access www.foothill.edu.

Save Time & Money: Meet with a Foothill Counselor

Start your college experience right by meeting with a Foothill counselor. We'll work with you to ensure that you don't spend time or money taking classes you don't need to graduate or transfer. To schedule a counseling appointment, call (650) 949-7423 or access www.foothill.edu/counseling/.





The HEIGHTS

Fall Quarter Classes Start September 22, 2014



You're Invited!

New Student Orientation

Meet other new students, as well as Foothill faculty and staff, and get answers to your questions by attending Foothill College New Student Orientation Wednesday, Sept. 17, from 9 a.m. to 1 p.m. Admission and parking in Lot 1 are free.

You'll learn about campus life programs and student services, including financial aid options, university transfer information and student activities. You'll also have the opportunity to get your OwlCard student ID, take a campus tour and purchase your textbooks. The event will feature:

- Student success panel discussion
- Guided campus tours
- Entertainment
- Complimentary continental breakfast and lunch
- Cool prizes

Sign up for orientation at www.foothill.edu/nso.

Parent Orientation

Foothill College hosts Parent Orientation Wednesday, Sept. 17, at 6 p.m. in the Campus Center Dining Room. Admission and parking are free.

In addition to answering your questions, Foothill College faculty and staff will give brief presentations on university transfer options, financial aid, academic counseling, academic integrity, privacy laws, adaptive learning resources and college resources that support student success.

For more information, call (650) 949-7813 or e-mail ChavezAntoinette@foothill.edu.

New This Fall

Biomedical Device Engineering

This fall, Foothill debuts a series of biomedical device engineering courses that are designed to prepare you for entry-level jobs at Silicon Valley companies. You can complete the five-course series and earn a certificate of proficiency in just three quarters. You'll study the design and manufacturing of pacemakers, artificial limbs, stents and more.

The first course in the series, *ENGR 83A: Introduction to Biomedical Engineering*, features an overview of the creation of a medical device from initial conception through development, testing, validation, manufacture, clinical trials and final approval by regulatory agencies. The five-unit course transfers to CSU.

Prerequisites are not required for the series, which also includes design and manufacturing in biomedical engineering fields, medical device regulations, quality assurance and documentation.

For registration instructions, access www.foothill.edu.

Guest Speakers, Company Tours & More

New 3-D Printing & Rapid Prototype Design Course

The growing revolution in three-dimensional printing technology is generating exciting new career opportunities in design and engineering. Applications for 3-D printing, also called additive manufacturing, span an increasing variety of design fields, including aerospace, architecture, entertainment, medicine, packaging, transportation and others.

Learn about these exciting opportunities in Foothill's new *ENGR 62A: Introduction to 3-D Printing & Rapid Prototype Design* course. You'll also explore the materials, software, technical skills and processes used in the 3-D printing and model-making industry through hands-on activities, group discussion, guest speakers and company tours.

The four-unit course transfers to CSU. For registration instructions, access www.foothill.edu.



Earn \$4,200 Per Academic Year

Apply Now for STEM-Related Scholarships

Is working a part-time job taking your time and focus away from becoming a successful student? Would a \$4,200 scholarship help you become or remain a full-time college student? Could you use extra cash for textbooks and computer gear?

If you answered yes to any one of these questions, apply now for one of the more than 20 science, technology, engineering and mathematics (STEM) scholarships worth \$4,200 each that Foothill College will award this fall. Funded by the National Science Foundation and Foothill College Science Learning Institute, the scholarships are not loans and you are not required to repay the money.

The application deadline is Sept. 1. To review the scholarship application, criteria and deadline information, access scholarships.fhda.edu.

Improve Academic & Professional Writing

Writing in English with Confidence

Improve the skills you need to write in English for your college courses or for work in the three-unit *ESLL 248: Advanced Grammar Review* online course. Designed for students whose first language is not English, the class provides you with a personal grammar coach and structured but flexible time to concentrate on grammar.

Through skill-building assignments, you'll receive individual feedback on problem areas and learn strategies that you can use to improve your writing. Your coach, Rita Wong, has worked with ESL learners for more than 40 years, at Foothill College, as well as other institutions of higher learning in California, Michigan and Canada.

The prerequisite for enrollment in this course is successful completion of *ESLL 236* or an appropriate score on the ESL placement test. To request a waiver of these prerequisites, e-mail StarerPaul@foothill.edu. For registration instructions, access www.foothill.edu.



Level Up

The Video Game Business

Angry Birds, Minecraft, Madden, Halo and thousands of other titles in the video game universe are fun to play. They're also big business. This fall, Foothill offers a new course that's designed to introduce you to the business side of the video game industry.

In the *MUS 50D: Introduction to the Video Game Business* course, you'll learn how games get made, how publishers and developers collaborate to create fun and profitable games, and

what game companies look for when hiring new employees. The course is filled with exclusive interviews with producers, game designers, artists, sound designers and business professionals who work for companies like Disney, Kabam and Sony. You'll also learn how development deals are structured, as well as the roles and responsibilities of key development team members.

The 3.5-unit course transfers to CSU. For registration instructions, access www.foothill.edu.

Size Matters at the Nanoscale

Nanotechnology Course Meets at Paly

For the first time, Foothill will offer its popular *NANO 10: Introduction to Nanotechnology* at Palo Alto High School this fall. The course focuses on the principles and key concepts of nanoscience and nanotechnology, and is the first course in the Foothill nanoscience certificate series.

Learn how to operate scanning electron and atomic force microscopes as you study molecular and material structures, properties of nanomaterials and nanostructures, and phenomenon unique to the nanoscale dimension. You'll also focus on the applications of nanomaterials and how they may address key challenges in energy, food, water, medicine and computing. The course includes tours of academic and commercial laboratories that conduct nano-research, materials characterization and failure analysis.

The five-unit course transfers to CSU and UC. For registration instructions, access www.foothill.edu.

Evening Course

Introduction to Engineering

In addition to daytime courses, Foothill will offer an evening section of *ENGR 10: Introduction to Engineering* this fall. Engineering is a creative, challenging and rewarding discipline that addresses a surprising range of societal and environmental concerns.

Designed for students who are interested in exploring various engineering professions, Foothill's *ENGR 10* course includes hands-on activities, projects and group discussions. You'll learn about the many ways that engineers are making a difference in today's world.

The five-unit course transfers to CSU and UC. For registration instructions, access www.foothill.edu.

From Android to VSphere Revitalized Computer Science Courses & Degrees

Foothill's Computer Science Department now offers a variety of courses in programming, computer architecture, network infrastructure, information and systems security, VMware and storage area networks. The new course offerings meet the needs of transfer students, new IT systems administrators and experienced IT professionals. If you're interested in specialty certifications, Foothill also offers a series of courses that give you the opportunity to complete Cisco CCNA and CCNP certification, Cisco security certification, VMware certification, and EMC information storage and management certification.



Computer Science Courses for Every Interest

A sampling of Fall Quarter computer science courses includes object-oriented programming, software design, data structures and algorithms, computer architecture and organization, database management, network fundamentals, LAN design, Ethernet and wireless networks, VSphere, developing applications for IOS, Android, Java and many more. To review computer science courses offered this fall, access Foothill's searchable class schedule and get registration instructions at www.foothill.edu.

A Degree With A Guarantee

The department also offers revised associate degrees in computer science and enterprise networking, and a new associate in science degree for transfer (AS-T) in computer science. Called a "degree with a guarantee," the new AS-T degree includes guaranteed admission to a California State University campus. If you're interested in the AS-T degree, meet with a Foothill counselor to identify required transfer courses. Schedule your counseling appointment online at www.foothill.edu/counseling/.

English 1A & 1B Guarantee

This fall, Foothill offers its ENGL 1A and 1B guarantee, a pledge to get you a seat in these popular composition and reading courses. Here's how it works: New sections of ENGL 1A and 1B will be opened provided that there are no sections of the courses with available seating.

"We understand that you need to complete these courses, especially if you are pursuing the Foothill associate degree, and if you intend to transfer to a four-year university," says Foothill's Language Arts Division Dean Paul Starer, M.A. "Foothill College is committed to student success—and access."

Some restrictions apply, and you'll need to be flexible. Consider taking ENGL 1A and 1B in the afternoon, evening or online. Also, if you must complete a placement test, schedule it online now. There are no fees for these tests.

The five-unit ENGL 1A and 1B courses transfer to CSU and UC. For registration instructions, access www.foothill.edu.



The Music-Production Solution Producing with Ableton Live

This fall, Foothill debuts its MUS 66E: *Producing with Ableton Live* course. Learn to use this exciting music production tool to compose, record, remix, improvise and edit your musical ideas. Ableton Live brings your acoustic, electronic and virtual instruments, as well as your digital audio recordings together in a single interface with unparalleled ease of use.

Foothill's MUS 66E course is taught by Timo Preece, one of the top audio technologists, multimedia consultants and electronic musicians in the San Francisco Bay Area. From conceptualizing and building leading-edge setups for audio/visual performances to offering inventive solutions for composition, production and technology integration, Preece has worked with a variety of sound enthusiasts, companies and world-renown artists.

The 4.5-unit course transfers to CSU. For registration instructions, access www.foothill.edu.



Evening Business Courses Fit Your Busy Schedule

Foothill College offers several popular business courses that meet weeknights this fall, including:

- **BUSI 11: Introduction to Information Systems**—Study concepts of management and information systems with an emphasis on current management software. You'll also review the links between business computing, information systems support and competitive advantages for local, regional and global companies. The five-unit class transfers to CSU and UC.
- **BUSI 18: Business Law**—This core university-transfer course provides you with the fundamentals of business law, including the court system, contracts, Uniform Commercial Code and contemporary legal issues. The five-unit class transfers to CSU and UC.
- **BUSI 90A: Principles of Management**—This course features an overview of the principles of business management with an emphasis on contemporary business strategy and innovation. It's taught by Theodore Stotlar, founder of 3M Corporate Business Laboratories. The four-unit class transfers to CSU.
- **BUSI 95: Small Business Management**—Silicon Valley venture capitalist Ben Dubin, a former corporate executive with Sun Microsystems and founder of two technology companies, teaches you best strategies for starting a business, including organization, raising capital, effective marketing, and directing and motivating employees. The four-unit class transfers to CSU.

For registration instructions, access www.foothill.edu.



Challenge Yourself Foothill College Honors Institute

Dig deeper and learn more by participating in the popular Foothill College Honors Institute. Featuring specialized courses and transfer scholarship opportunities, honors courses tend to be more challenging, the expectation of writing skills is higher, and often the workload is greater. This fall, Foothill offers numerous honors courses in a variety of disciplines, including anthropology, biology, economics, English, history, humanities, music, photography and political science.

Transfer universities recognize the value of the Foothill Honors Institute and actively pursue our honors students. As a result, Foothill College is one of an elite few Northern California colleges that participate in the UCLA Transfer Alliance Program (TAP). In fact, 70 to 95 percent of students who participate in TAP are admitted to UCLA's College of Letters & Sciences compared to 14 to 20 percent of all other transfer applicants. Foothill honors students are also eligible for guaranteed transfer agreements to CSU East Bay and San Francisco State, as well as priority admission consideration for UC Irvine and Mills College.

To review eligibility requirements and apply to the Honors Institute, access www.foothill.edu/hon.

Challenging Honors Course Focuses on Challenging Times in Contemporary Europe

Learn about the history, cultures, successes and failures of a fascinating array of countries that includes Albania, Bosnia, Croatia, Czech Republic, Hungary, Kosovo, Macedonia, Romania, Serbia, Slovakia, Slovenia, and the turbulent Ukraine in the HIST 9H: *Honors History of Contemporary Europe* course.

Taught in a seminar format in which the instructor serves as a coach, students conduct presentations and peer-review classmates' papers. The four-unit course transfers to CSU and UC. For registration instructions, access www.foothill.edu.



Low-Cost Technology Training

Whether you're a student or a working professional, FastTech classes at the Krause Center for Innovation (KCI) are affordable, short, hands on and taught by qualified professionals in state-of-the-art computer labs at Foothill College. In just a few hours, you will gain skills that you can use now, in school, your career and your personal life. Classes are also available online.

This fall, you can learn about:

- Photoshop I
- Photoshop II
- Illustrator Overview

Additional FastTech courses are ideal for students, educators, parents and professionals interested in technology-specific training:

- Designing Learner-Centered Instruction
- E-Portfolios
- Google Sites
- iPads in Education
- Web-Based Learning Projects

For registration instructions, course descriptions and meeting dates, access www.KCI-Signup.org or call (650) 949-7680.

www.foothill.edu/fga



Scan this code with your smart phone to go to Foothill's online courses website.

Foothill Offers More Online Classes Than Any Other Bay Area Community College

Earn your associate degree or specialty certificate when you complete online classes offered by the Foothill Global Access (FGA) Program. Degrees and certificates available online include:

- Associate in arts degrees in accounting, American studies, anthropology, art, art history, art studio, business administration, economics, general studies/social science, graphic and interactive design, history, history for transfer, humanities, music, music technology, psychology, psychology for transfer, sociology, sociology for transfer and women's studies;
- Certificates of achievement in accounting, art history, art portfolio, art studio, graphic and interactive design, music technology, Pro Tools and transfer studies–IGETC (UC only);
- Additional available certificates in e-commerce, financial accounting, tax accounting, Web design and development, bookkeeping, Cisco Academy CCNA and CCNP, enrolled agent preparation, game audio, medical anthropology, music business, music history and literature, payroll preparation, popular culture, Pro Tools expert music, Pro Tools operator music, Pro Tools operator post, songwriting and tax specialist.
- For details about online courses, degrees and certificates, access www.foothill.edu/fga.

Fall Quarter 2014 Online Classes

Course ID	Course Name	CRN#	Course ID	Course Name	CRN#
ACTG 1A	Financial Accounting I	20629	GID 57	Website Design & Development II	21861
ACTG 1B	Financial Accounting II	20010	GID 70	Graphic Design Drawing	20488
ACTG 1C	Managerial Accounting	20013	GID 77	Advanced Website Design & Development	21862
ACTG 51A	Intermediate Accounting I	20014	HIST 4A	History of Western Civilization to 800 A.D.	20189
ACTG 52	Advanced Accounting	20997	HIST 4B	History of Western Civilization 700–1800	20190
ACTG 53	Financial Statement Analysis	20998	HIST 4C	History of Western Civilization	
ACTG 58	Auditing	20510		1789–Present	20192
ACTG 59	Fraud Examination	20681	HIST 17A	History of U.S. to 1815	20635
ACTG 60	Accounting for Small Business	20015	HIST 17B	History of U.S. 1812–1914	20193
ACTG 65	Payroll/Business Tax Accounting	20016	HIST 17C	History of U.S. 1900–Present	20195
ACTG 66	Cost Accounting	20017	HIST 18	Introduction to Middle Eastern Civilization	21574
ACTG 67	Tax Accounting	21555	HLTH 21	Contemporary Health Concerns	20198
ACTG 68A	Advanced Tax Accounting I	20020	HUMN 1B	Humanities & Modern Experience II	20554
ACTG 75	Accounting for Government & Nonprofits	20512	KINS 1	Introduction to Kinesiology	20932
ACTG 76	Ethics in Accounting	20996	KINS 2	Sport in Society	21097
AHS 50A	Introduction to Allied Health Programs	21459	KINS 4	Concepts of Physical Fitness & Wellness	20854
AHS 200	Orientation to Health Care Careers	20022	KINS 8A	Theory & Concepts of Exercise Physiology	120856
ANTH 1	Introduction to Physical Anthropology	20514	KINS 9	Basic Nutrition for Sports & Fitness	20933
ANTH 2A	Cultural Anthropology	20037	LIBR 10	Research Paper Search Strategies	21028
ANTH 4	First Peoples of North America	21615	LINC 57	Design Learner-Centered Instruction	21790
ANTH 5	Magic, Science & Religion	20659	LINC 58	Global Project-Based Learning	21794
ANTH 8	Introduction to Archaeology	21614	LINC 67	Design Web-Based Learning Projects	21789
ANTH 15	Medical Anthropology: Methods & Practice	21617	LINC 73	Adobe Photoshop Overview	21792
ART 1	Introduction to Art	21852	LINC 73H	Adobe Illustrator Overview	21793
ART 2B	History of Western Art from Middle Ages to Renaissance	20428	LINC 98	Teaching & Learning in The Digital Age	21791
ART 4A	Fundamentals in Drawing	20041	MATH 1A	Calculus	21154
ART 5A	2-D Foundations	20430	MATH 10	Elementary Statistics	20511
ART 14D	Digital Art & Graphics	20619	MATH 10S	Intermediate Algebra	20230
ART 15A	Digital Painting I	21089	MDIA 1	Introduction to Film Studies	21869
ART 15B	Digital Painting II	20989	MDIA 2B	History of Film 1945–Current	21724
ART 20A	Color I	21848	MDIA 3	Introduction to Film & Media Criticism	21729
ART 20B	Color II	21847	MDIA 52	Introduction to Popular Culture	20605
ART 36	History of Graphic Design	20573	MDIA 11	Scriptwriting for Film & Video	21731
BIOL 45	Introduction to Human Nutrition	20073	MUS 1	Introduction to Music	20242
BUSI 11	Introduction to Information Systems	21620	MUS 2A	Great Composers & Music Masterpieces of Western Civilization	20244
BUSI 18	Business Law I	21624	MUS 2D	World Music: Roots to Contemporary	21865
BUSI 22	Principles of Business	21005	MUS 3A	Beginning Music Theory, Literature & Composition	20246
BUSI 59A	Web Marketing	21010	MUS 7D	The Beatles in the Culture of Pop Music	20608
BUSI 91L	Introduction to Business Information Processing	21621	MUS 8	Music of Multicultural America	20250
C S 1A	Object-Oriented Programming Methodologies in Java	20760	MUS 9A	Music & Media: Edison to Hendrix	20669
C S 1B	Intermediate Software Design in Java	21196	MUS 10	Music Fundamentals	20257
C S 1C	Advanced Data Structures & Algorithms in Java	20765	MUS 11A	Jazz & Swing	20417
C S 2A	Object-Oriented Programming Methodologies in C++	20764	MUS 11B	Funk, Fusion & Hip-Hop	20484
C S 2B	Intermediate Software Design in C++	21197	MUS 11D	History of Electronic Music 1867–1970	21610
C S 2C	Advanced Data Structures & Algorithms in C++	21123	MUS 11F	Video Games & Popular Culture	21801
C S 20A	Programming in C#	21168	MUS 50A	Music Business	20266
C S 21A	Programming in Python	21777	MUS 50B	Entertainment Law & New Media	20926
C S 22A	Javascript for Programmers	21779	MUS 50D	Introduction to Video Game Business	21858
C S 30A	Introduction to Linux & UNIX	21126	MUS 58A	Songwriter's Workshop	20268
C S 31A	Introduction to Database Management Systems	21209	MUS 58B	Modern Song Composition	20565
C S 49	Foundations of Computer Programming	21797	MUS 58C	Advanced Song Structure	20566
C S 83A	Introduction to Quantum Computing	21798	MUS 60A	Producing in Home Studio I	20269
CHLD 1	Child Development: Prenatal–Early Childhood	20644	MUS 66A	Introduction to Digital Audio: Pro Tools	20486
CHLD 2	Child Development: Middle Childhood–Adolescence	20645	MUS 66E	Producing Music with Ableton Live	21849
CHLD 51A	Affirming Diversity in Education	21630	MUS 81B	Sound Design for Film & Video	20271
CHLD 88	Child, Family & Community Health, Safety & Nutrition in Children's Programs	20648	MUS 81C	Mixing & Mastering with Pro Tools	20665
CHLD 95	Introduction to College Effective Study	21633	MUS 82A	Pro Tools 101: Introduction to Pro Tools	20718
CNSL 5	Effective Study	21740	MUS 82D	Pro Tools 210M: Music Production Techniques	21087
CNSL 90	Introduction to Online Learning	20750	MUS 83A	Introduction to Music Therapy	21147
COMM 2	Interpersonal Communication	21769	MUS 84A	Introduction to Game Audio	21609
COMM 10	Gender, Communication & Culture	21909	PHIL 8	Ethics	21291
COMM 12	Intercultural Communication	20113	PHIL 25	Comparative World Religions: West	20382
COMM 55	Career & Leadership Communication	20115	PHOT 4A	Digital Photography I	20682
CRLP 70	Self-Assessment	20654	PHOT 5	Introduction to Photography	21709
D A 50	Orientation to Dental Assisting	21810	PHOT 8	Photography of Multicultural America	20300
D A 58	Specialty Practice Procedures	20117	PHOT 72	Lightroom & Photo Design	21707
D H 59	Survey of Dentistry	20118	PHYS 2AM	General Physics–Calculus Supplement	21341
DANC 10	Topics in Dance History	20376	POLI 1	Introduction to American Government & Politics	20313
DMS 50B	Sonography & Patient Care	20857	PSYC 1	General Psychology	20538
ECON 1A	Principles of Macroeconomics	20136	PSYC 4	Introduction to Biopsychology	20322
ECON 1B	Principles of Microeconomics	20142	PSYC 10	Research Methods & Designs	21683
ECON 25	Introduction to The Global Economy	20416	PSYC 14	Child & Adolescent Development	20684
ENGL 1A	Composition & Reading	20150	PSYC 25	Introduction to Abnormal Psychology	20324
ENGL 1B	Composition, Critical Reading & Thinking	20530	PSYC 30	Social Psychology	21598
ENGL 5	Gay & Lesbian Literature	20817	PSYC 30	Human Development	20326
ENGL 8	Children's Literature	21523	PSYC 40	Human Sexuality	20328
ESLL 248	Advanced Grammar Review	21524	PSYC 49	Psychology of Sports	20329
GEOG 1	Physical Geography	20409	SOC 1	Introduction to Sociology	20521
GEOG 2	Human Geography	20184	SOC 8	Popular Culture	20347
GEOG 5	Introduction to Economic Geography	20658	SOC 10	Research Methods & Designs	20624
GEOG 10	World Regional Geography	20515	SOC 11	Introduction to Social Welfare Law & Society	20349
GID 1	History of Graphic Design	21014	SOC 15	Law & Society	21774
GID 33	Graphic Design Studio I	20572	SOC 19	Alcohol & Drug Abuse	20350
GID 34	Graphic Design Studio II	20600	SOC 23	Race & Ethnic Relations	20630
GID 41	Digital Art & Graphics	20599	SOC 30	Social Psychology	21601
GID 45	Digital Sound, Video & Animation	20620	SOC 40	Aspects of Marriage & Family	20352
GID 56	Website Design	20602	SOSC 20	Cross Cultural Perspectives	20354
		20601	SPAN 1	Elementary Spanish I	21148
			SPED 61	Introduction to Disabilities	20365
			SPED 62	Psychological Aspects of Disability	20789
			THTR 1	Introduction to Theatre	20528
			THTR 2F	History of American Musical Theatre	21749
			WMN 5	Introduction to Women's Studies	20375



Online Course Spotlight

www.foothill.edu/fga

Are You Ready to Succeed in Online Classes? Find Out!

As more general education and elective courses are offered online, you may be thinking about participating in this popular style of learning. There are numerous benefits that go along with taking courses online, but the online format is very different from the traditional classroom experience and presents unique requirements and challenges. Find out if your study style is a good fit for the online environment in the *CNSL 90: Introduction to Online Learning* online course. Through self-assessment, online interaction, and use of Internet tools and resources, you'll develop an understanding of the skills needed to be successful when you participate in online instruction. The one-unit course transfers to CSU.

Connect to the Visual World

Explore new ways of thinking about the visual arts in the *ART 1: Introduction to Art* online course. Through a dynamic combination of discussion, writing assignments and group activities, you'll study the controversies, history, principles, styles and techniques of the visual arts. Learn how artists perceive and recreate the world through drawing, printmaking, painting, photography, sculpture, crafts, architecture and other forms. The 4.5-unit course transfers to CSU and UC.

Research Paper Search Strategies

Learn effective strategies and methods to identify a research topic and then find and evaluate the information you'll need to write a paper that stands out in the *LIBR 10: Research Paper Search Strategies* course. In addition to search strategies, you'll study ethical and legal uses of information. This course will introduce you to the valuable resources available in books, periodicals, websites, electronic databases, Internet search engines and other reference materials. The one-unit course transfers to CSU and UC.

Get Behind the Camera

Foothill's *PHOT 5: Introduction to Photography* online class opens the exciting possibilities of photography to you. Whether you prefer film or digital—or are new to both formats—you'll explore how to capture images by paying close attention to light, color and composition. You'll also learn about the inspiring lives and images of innovative photographers, and use these same lessons to make your own photographs more powerful and interesting. The four-unit course transfers to CSU and UC.

Composition, Critical Reading & Thinking

Refine your skills in expository and argumentative writing, and critical reading and thinking in the *ENGL 1B* online course. You'll complete assignments from a broad spectrum of writing styles and cultural experiences. The course will help you formulate an arguable thesis and substantiate it through analysis, logical and systematic organization, supporting evidence and clarity of expression. The five-unit course transfers to CSU and UC.

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