



FOOTHILL COLLEGE



The HEIGHTS

Fall Quarter Starts Sept. 26, 2011

Foothill College has classes for every interest, including university transfer, career training, professional development, basic skills improvement and personal enrichment. Check out our fall class schedule online at www.foothill.edu.

Registration Is July 25–Sept. 25.
Fall Quarter Classes Start Sept. 26.

Register early for best course selection. Fall classes will fill up fast. Plan ahead, register, pay fees and take *Counseling 50*.

Foothill First, Then Transfer

Save Money & Time When You Complete University-Transfer Requirements at Foothill

Statway, The New Two-Quarter Statistics Series

Complete Math Requirements for Associate Degree & CSU Transfer

Emerging Energy Program Debuts

Energy Alternatives, Clean Technology Integration, Urban Planning Solutions

Contemporary Fiction Course

Death, Love, Geopolitics—It's a Page-Turner!

Rewarding Health Care Careers

Program Application Deadlines Approaching

Online Course Spotlight

Accounting Courses Add Up; Get Behind the Camera; Study Pop Culture; Create Fun & Functional Websites; Drawing; and Music of Multicultural America



Classes Are Available, But Plan Ahead & Be Flexible

There Is a Place for You at Foothill College

It's true, community colleges are facing tight budgets, but there's still a place for you at Foothill College. Fall Quarter is an excellent time to begin your Foothill College experience. Start an associate degree or specialized certificate program, or begin the general education courses you'll need to transfer to a university. Foothill has opened up more sections of high-quality, high-demand classes in areas like the arts, business, chemistry, English, history, math, physics and the sciences this quarter—many at off-peak hours and online. Fall Quarter is also a good time to get started in career programs such as respiratory therapy, music technology, child development, accounting and many others.

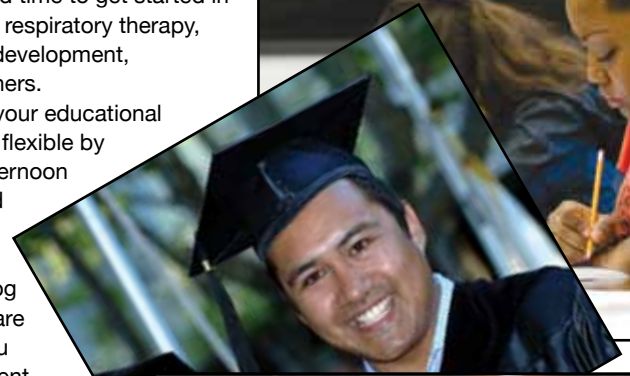
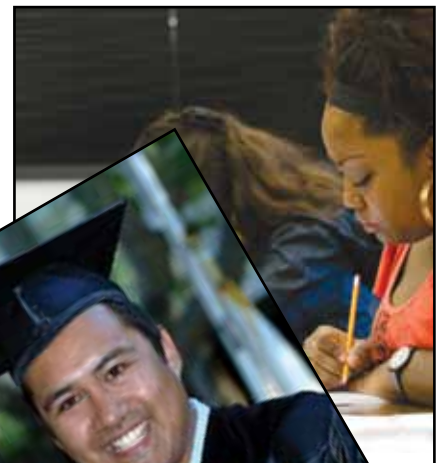
The key to achieving your educational goal is to plan ahead, be flexible by taking a course in the afternoon or evening, or online, and research courses and prerequisites. Do this by reading the course catalog and class schedule that are posted online. Also, if you must complete a placement test, schedule it online now. There are no fees for these tests. Next, be certain to complete Foothill's online application—it's free to apply—and be ready to register via your **MyPortal.fhda.edu** account and pay your fees on your designated registration date.

Classes Available at Off-Peak Times, Evenings, Online

Be realistic in planning your schedule, too. Weekday classes that meet from 8 a.m. to noon fill up fast, and may be closed when it's your turn to register. Don't give up. Instead, take English, math, science or other classes in the late afternoon or evening, online, or at the Foothill College Middlefield Campus in Palo Alto.

Orientation Course Is the First Step to Student Success

The best way to get a head start on success at Foothill is to take the one-unit *CNSL 50: Introduction to College* course. This orientation course will help you create an education plan, which you'll use to guide course selections throughout your Foothill experience. You'll also review California's higher education system, including transfer options to UC, CSU and private universities, and explore Foothill's popular career training programs and university transfer admission guarantees. Our research shows that when you complete an orientation course, you'll do better academically and increase the likelihood that you'll achieve your college graduation goal. You may be exempt from this course if you have verifiable proof that you completed an orientation course at another college, or completed 30 or more college units.





An Excellent Introduction

Engineering Your Career

If you're considering a profession in engineering, start building your career with Foothill engineering courses this fall. The *ENGR 10: Introduction to Engineering* course will give you an overview of this industry and profession. You'll study a variety of engineering fields as well as concepts such as system integration, mechanical design, electrical design, and a brief look at code and debug programming.

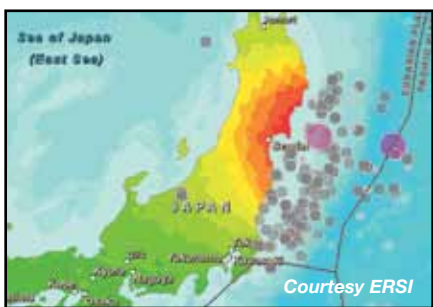
For registration instructions, call **(650) 949-7325** or access www.foothill.edu.

A Top Emerging Industry

Study Geographic Information Systems

Geospatial technology is one of the top emerging industries, according to the U.S. Department of Labor, and you can add this expertise to your professional resume by taking Geographic Information Systems (GIS) classes at Foothill College.

Geospatial technology includes GIS, remote sensing and GPS. GIS integrate maps, databases, GPS and remotely sensed data. Adding a GIS certificate to your resume can give you an edge in your job search or position you for a promotion in your current position.



The program offers classes that take a hands-on approach to learning. You'll learn how to use GIS-related software as well as how to apply GIS to your academic discipline or current profession. All classes are taught in a state-of-the-art computer laboratory and give you experience using a variety of leading GIS software products.

For registration instructions, call **(650) 949-7325** or access www.foothill.edu.

New Course for Unemployed Construction Professionals

Free Job Training for Clean & Green Industries

This fall, Foothill debuts its *Energy Efficiency for Building Systems Investment* course, which is part of a grant-funded program to train workers with specific skills sets but who are currently unemployed. The new class is specially designed for students who have a degree in engineering, physical sciences or architecture, or have experience working with HVAC systems or project management for commercial buildings.

The free training gives you a working knowledge of energy-related systems in buildings, including HVAC, lighting, building control systems, weatherization, energy storage, as well as the integration of solar technologies. You'll learn how to work with metrics and perform data analysis so that you can present a solid financial case for investment in energy efficiency solutions, including utility rate structures and incentives.

The training is made possible through a \$4 million grant and the partnership of the Foothill-De Anza Community College District with the region's NOVA Work Force Board and SolarTech, an initiative of the Silicon Valley Leadership Group. To learn more about this program and its eligibility requirements, call **(650) 949-7259**.

Follow Foothill

Get campus news, updates, reminders and other important information by following Foothill on Twitter and Facebook.

 <http://twitter.com/Foothillnews>

 <http://www.facebook.com/foothillcollege>

Smart Choice: Foothill First, Then Transfer

Many students first attend a community college like Foothill College to complete general education courses, and then transfer as juniors to the universities of their choice. We're proud that Foothill transfer students continue to have strong representation at nearly every campus in the California State University (CSU) and University of California (UC) systems, as well as numerous private universities throughout the country. In fact, Foothill College was named the best community college in California for the rate of a cohort of our first-time students who have transferred to a variety of colleges and universities, according to the recently released *Transfer Velocity Report*.

Foothill students continue to transfer to four-year colleges and universities across the country in impressive numbers. The following is a sample of some of the schools to which Foothill students will be transferring to this fall:

Within California

- UC Berkeley
- UC Davis
- UCLA
- UC Merced
- UC Riverside
- UC San Diego
- UC Santa Barbara
- UC Santa Cruz
- Cal Poly, San Luis Obispo (CSU)
- CSU Northridge
- San Jose State University (CSU)
- San Francisco State University (CSU)
- San Diego State University (CSU)
- Palo Alto University
- Santa Clara University
- USC

Outside California

- Arizona State University
- Chaminade University
- Columbia University
- Cornell University
- Indiana University
- John Cabot University, Rome
- Johns Hopkins University
- New York University
- Purdue University
- Smith College
- Syracuse University
- University of Arizona
- University of Denver
- University of Minnesota
- University of Nevada
- University of North Carolina
- University of Oregon
- University of Texas



Transfer Admission Guarantees

Foothill also offers you transfer admission guarantees (TAGs) to a variety of public and private universities. As admission to UC and CSU campuses becomes more competitive, smart students are using the TAG option as a vital link to transfer. A TAG is a written agreement between you, Foothill College and your transfer university. When you complete requirements spelled out in the TAG contract, you're guaranteed admission to your TAG university. Foothill offers TAGs with several UC and CSU campuses, and private colleges and universities. A special transfer arrangement is also available between the Foothill College Honors Institute and UCLA.

Working together with a Foothill counselor, you will create an education plan that will qualify you to take advantage of a TAG. All TAGs have restrictions, so it's critical that you meet early and often with a counselor.

To schedule an appointment to discuss a TAG, access www.foothill.edu/counseling/. Learn more about TAGs at www.foothill.edu/transfer/.

Complete Math Requirements for Associate Degree & CSU Transfer New Two-Quarter Statistics Program

Foothill College now offers a new way for you to complete general education (transfer) math requirements in just two quarters by completing the 15-unit Statway Program that begins this fall. If you prefer math studies that include real-world examples and you enjoy working in teams, Statway's two-course statistics series is for you. The Statway series includes the 10-unit *Math 217: Integrated Statistics I* course that's offered this fall, as well as the five-unit *Math 17: Integrated Statistics II* class that will be offered Winter Quarter 2012.

When you complete the Statway series, you'll have a better understanding of the data analysis process, how to formulate a question that can be addressed with relevant data, and how to develop a plan for identifying and collecting data. You'll learn how data can be displayed and summarized in informative ways, and how data can be used to draw conclusions in the presence of uncertainty.

In addition, upon completion of the series, you will have earned 15 units of degree-applicable credit and satisfied the general education math proficiency requirement for the Foothill College associate degree. The sequence also satisfies the math proficiency requirement for the California State University (CSU) system, and five of the 15 units will transfer to the CSU system. Foothill is working with the University of California (UC) to have the Statway series approved to satisfy the proficiency requirement for the UC system. The UC decision is pending.

Register for the first course in the Statway series that best meets your schedule:

CRN#	Course ID	Course Meets	Days	Time
21738	Math 217.01	Sept. 26–Dec. 16	MTWThF	8–9:50 a.m.
21739	Math 217.02	Sept. 26–Dec. 16	MTWThF	10–11:50 a.m.
21740	Math 217.03	Sept. 26–Dec. 16	MTWThF	1:30–3:30 p.m.

Be aware that the Statway series does not prepare you for a major in the sciences that require intermediate algebra. If you're pursuing a major in the sciences or other field that requires calculus, you must complete the traditional algebra sequence. For more program information, access www.foothill.edu/math. For registration instructions, access www.foothill.edu or call **(650) 949-7325**.

Math for Liberal Arts Majors

Foothill presents a twist on the traditional statistics class this fall by offering *MATH 44: Math for Liberal Arts*. It's not an easier version of a statistics class, just a different approach. Affectionately called "math for people who just want to figure stuff out for themselves," the class includes a brief history of mathematics and review of basic concepts and applications. Take the course if you have already completed intermediate algebra and have yet to complete a college-level mathematics course that will satisfy UC and CSU transfer requirements.

For registration instructions, call **(650) 949-7325** or access www.foothill.edu.

Foothill Means Business

Business Classes to Improve Your Marketability

Foothill offers you a comprehensive selection of business courses that are designed to help you build a portfolio of business knowledge, update your business-related skills and get the competitive edge you'll need to make your resume stand out. This fall, you can register for these Foothill business courses:

- **BUSI 22: Principles of Business** introduces basic business principles and strategies. In addition to learning how corporations and small businesses make managerial decisions, you'll study the relationships between business, consumers and shareholders;
- **BUSI 53: Survey of International Business** exposes you to the varied managerial issues involved in global commerce, including exploration of trade and development with the Pacific Rim, Eastern and Western Europe, and developing nations. In addition to studying the major economic, social, political and cultural forces that shape the competitive business environment, you'll review a range of international commercial activities, marketing, logistics, research, risk analysis, and global corporate ethics and social responsibility;
- **BUSI 59: Principles of Marketing** can help your business grow. You'll learn how to effectively use social media to market and advertise your business. You'll also focus on using Google AdWords and analytics to maximize your message on the Internet; and
- **BUSI 95: Small Business Management** is an excellent starting point to develop your entrepreneurial skills, including writing an effective business plan. Additionally, the expert faculty and staff from the Foothill College Entrepreneur Center are available to offer advice and direction for starting a new business. For information about the center, call (650) 949-7577.

For registration instructions, call (650) 949-7325 or access www.foothill.edu.



Mammoth Year for Anthropology

Foothill students and faculty continue to excavate and analyze the Castroville Mammoths, the pair of the Ice Age animals that were unearthed in an artichoke field last March. Foothill has teamed up with San Jose State and Santa Clara universities for the exciting discovery. Get updates on the project at www.foothill.fhda.edu/anthropology/.

The Foothill Anthropology Department offers you a variety of interesting cultural anthropology and applied anthropology courses this fall, including:

- **ANTH 12: Applied Anthropology**, which will help you better understand and solve problems arising as a result of culture change, modernization and globalization. You'll study anthropology and health care, anthropology and advocacy such as in social work settings, anthropology and law, organizational and business anthropology, and land and resource management.
- The new **ANTH 20: Native Peoples of California** course will introduce you to the many cultures of the different native inhabitants of California from the prehistoric period to the present day. Foothill Anthropology Instructor **Mark Hylkema**, who is the state parks archaeologist for Santa Cruz County, teaches the class.
- In the **ANTH 22: The Aztec, Maya & Their Predecessors**, another new course, you'll learn about the origin, spread and decline of civilizations in Central America. The class is taught by Foothill Anthropology Instructor **Sam Connell**, who has been excavating in Mesoamerica for 20 years.

For registration instructions, call (650) 949-7325 or access www.foothill.edu.



New Emerging Energy Program

This fall, Foothill debuts **ENGR 40: Introduction to Clean Energy Technology**, the first course in the college's Emerging Energy Program. The class will give you an overview of modern energy systems and future clean energy technology.

You'll examine the case for clean energy technology and the critical role of energy efficiency in meeting our future energy and greenhouse gas reduction goals; how modern electrical utility systems work and the role of fossil and other fuels in the global energy system; and energy alternatives, including photovoltaic and solar power, wind and geothermal energy, and fuel cells and energy storage. The course will also introduce you to smart energy, including demand response, integrated demand-side management, energy management, and building system controls as you explore the emerging field of building science and performance engineering.

The class concludes with an introduction to megacities—future urban solutions for a rapidly growing world—and the integration of energy, water, agriculture and transportation. As part of the course, you'll tour power system facilities as well as conduct laboratory demonstrations and exercises for each topic.

For registration instructions, call (650) 949-7325 or access www.foothill.edu.

Turn Up the Volume Study Music Styles

Listen to concerts, sample famous music libraries and experience the influence of technology on music as you analyze your favorite songs in Foothill's **Music 7: Contemporary Musical Styles** class. This research- and listening-based music appreciation course begins with the blues of the 1930s and continues with the analysis of songwriting, film music and a social history of rock 'n' roll. For registration instructions, call (650) 949-7325 or access www.foothill.edu.



Design, Implement, Troubleshoot & Maintain Networks Foothill College Cisco Academy

Get the specialty training you need to qualify for a new networking career or update your current job skills by enrolling in the courses that make up Foothill's Cisco Academy. Offered on campus and online, Cisco Academy courses include lectures and discussions as well as hands-on experience working with Cisco equipment in a lab environment.

The four-course Cisco Certified Network Associate (CCNA) Program provides you with the opportunity to learn how to design, implement, troubleshoot and maintain small- and medium-size networks. The three-course Cisco Certified Network Professional (CCNP) Program expands on core fundamentals to include the largest enterprise and institutional networks.

For registration instructions, call (650) 949-7325 or access www.foothill.edu.



Students work collaboratively on hands-on assignments in the Foothill Cisco Academy router and switcher lab.

Rewarding Health Careers Start Here Health Career Program Application Deadlines

Foothill students enjoy impressive job placement rates and annual salaries when they successfully complete our high-wage, high-demand biology and health care career programs. Most of these career programs can be completed in one to two years. There is a selective admissions process for most of Foothill's health care career training programs. Review and download program application materials at www.foothill.edu/bio/programs.php.

2011–2012 Application Deadlines

Program	Deadline
Biotechnology	On hiatus until 2013.
Dental Assisting	June 15, 2012 or until filled.
Dental Hygiene	Feb. 16, 2012
Diagnostic Medical Sonography	May 1, 2012
Emergency Medical Technician	Enroll anytime.
Environmental Horticulture & Design	Enroll anytime.
Paramedic	May 31, 2012
Pharmacy Technician	April 30, 2012
Primary Care	Oct. 1, 2012
Radiologic Technology	March 1, 2012
Respiratory Therapy	May 30, 2012
Veterinary Assisting	Enroll anytime during summer.
Veterinary Technology	June 1, 2012

Ideal for Job Seekers

Add Career Communication Expertise to Your Resume

Whether you're a professional in career transition or looking to become more successful in your current organization, it's more important than ever to have excellent communication and leadership skills. Develop the skills that will help you stay competitive by enrolling in Foothill's **COMM 55: Career & Leadership Communication in the Global Workplace** course.

Taught by Fortune 500 trainer and Foothill Communication Studies Instructor **Preston Ni**, the class focuses on leadership development, effective people skills, office networking, emotional intelligence, professional branding, negotiation strategies, and interviews and presentations in the global workplace.

For registration instructions, call (650) 949-7325 or access www.foothill.edu.

Death, Love, Geopolitics—It's a Page-Turner!

Contemporary Fiction Course

Death. Love. Geopolitics. These topics and more are featured in the **ENGL 14: Introduction to Contemporary Fiction** course offered this fall. The course is a literary adventure around the world looking at many new contemporary forms, from magic realism to the graphic novel. You'll take a worldwide literary adventure to discover universal themes of love and death, while examining how real historical contexts of geopolitics, clashing cultures and war influence meaning.

For registration instructions, call (650) 949-7325 or access www.foothill.edu.



www.foothill.edu/fga

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

Learn More with Your Smart Phone

Visit your smart phone's app store and download a QR reader then scan this code. Your smart phone will then take you to Foothill's online course website.

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

- Associate in arts degrees in anthropology, art history, economics, general studies/social science, geography, history, music technology, psychology and sociology;
- Associate in science degrees in computer software development and database management;
- Certificates of achievement in art history, MCITP server administrator, geography, object-oriented software using C++, office manager/general office, Oracle database administration and Oracle database developer; and
- Specialty courses in general sociology and sociology/social welfare, archaeology, cultural anthropology, medical anthropology, e-commerce and electronic business.

FGA also partners with CSU East Bay, Franklin University and the University of Illinois at Springfield to provide Foothill students with the opportunity to complete select bachelor's degree programs online.

For details about online courses, degrees and certificates, access www.foothill.edu/fga.

Fall Quarter 2011 Online Classes

Course ID	Course Name	CRN #	Course ID	Course Name	CRN #
ACTG 1A	Financial Accounting I	20006	DMS 50B	Sonography & Patient Care	20358
ACTG 1B	Financial Accounting II	20011	ECON 1A	Principles of Macroeconomics	20367
ACTG 1C	Managerial Accounting	20015	ECON 1B	Principles of Microeconomics	21004
ACTG 51A	Intermediate Accounting I	20016	ECON 25	Introduction to the Global Economy	20377
ACTG 58	Auditing	21737	ENGL 1A	Composition & Reading	21818
ACTG 60	Accounting for Small Business	20017	ENGL 1B	Composition, Critical Reading & Thinking	21837
ACTG 64B	Computerized Accounting Practices: Excel	21736	ENGL 5	Gay & Lesbian Literature	20418
ACTG 65	Payroll/Business Tax Accounting	20018	ESLL 248	Advanced Grammar Review	20978
ACTG 66	Cost Accounting	20019	F A 1	Introduction to Popular Culture	21668
ACTG 67	Tax Accounting	20021	F A 2	Popular Culture & U.S. History	21672
ACTG 68A	Advanced Tax Accounting I	20023	GEOG 1	Physical Geography	20439
ACTG 75	Accounting for Government & Not-for-Profit	21745	GEOG 5	Introduction to Economic Geography	21755
AHS 200	Orientation to Health Care Careers	20025	GEOG 10	World Regional Geography	21835
ANTH 1	Introduction to Physical Anthropology	21747	GID 51	Graphic Design Studio II	21651
ANTH 2A	Cultural Anthropology	20091	GID 70	Graphic Design Drawing	21653
ANTH 4	First Peoples of North America		HIST 4A	History of Western Civilization to 800 AD	20454
ART 2B	History of Western Art from Middle Ages to Renaissance	21049	HIST 4B	History of Western Civilization 700-1800	20455
ART 4A	Drawing I	20099	HIST 4C	History of Western Civilization 1789-Present	20457
ART 4B	Drawing II	21053	HIST 17A	History of U.S. to 1816	21756
ART 4C	Drawing III	21054	HIST 17B	History of U.S. 1812-1914	20463
ART 5A	Basic Two-Dimensional Design	21052	HIST 17C	History of U.S. 1900-Present	20467
ART 6	Collage & Composition	20101	HUMN 1B	Humanities & Modern Experience	21893
ART 20A	Color I	21894	MATH 10	Elementary Statistics	21722
B T 59	Integrated Business Communication	20135	MATH 105	Intermediate Algebra	20535
BIOL 8	Basic Nutrition	20139	MUS 1	Introduction to Music	20560
BIOL 45	Introduction to Human Nutrition	20160	MUS 2A	Great Composers & Music Masterpieces of Western Civilization	20562
BUSI 22	Principles of Business	20168	MUS 2D	World Music: Roots to Contemporary	21114
BUSI 91L	Introduction to Business Information Processing	20174	MUS 3A	Beginning Music Theory, Literature & Composition	20564
CAST 52A	Introduction to Macromedia Flash	20176	MUS 8	Music of Multicultural America	20569
CAST 63A	Introduction to CAD Using AutoCAD	20177	MUS 10	Music Fundamentals	20576
CAST 63B	Advanced Computer-Aided Drafting with AutoCAD	20178	MUS 11A	Jazz & Swing	21009
CAST 86A	Introduction to Adobe InDesign	20179	MUS 11B	Funk, Fusion & Hip-Hop	21596
CAST 90A	Introduction to Adobe Illustrator	20180	MUS 18	Music Publishing for Songwriters	21008
CAST 92A	Introduction to Adobe Photoshop	20182	MUS 50A	Music Business	20601
CAST 93A	Powerpoint: Effective Presentations	20183	MUS 58A	Songwriter's Workshop I	20603
CAST 107D	Excel: Basics	20184	MUS 60A	Producing in Home Studio I	20604
CHLD 55	Child Growth & Development	21763	MUS 66A	Introduction to Digital Audio: Pro Tools	21599
CIS 1	Introduction to Computer Science	20227	MUS 81B	Sound Design for Film & Video	20609
CIS 2	Computers & Society	20228	MUS 82A	Pro Tools 101: Introduction to Pro Tools	20610
CIS 10	Introduction to Business Information Systems	21913	MUS 82B	Pro Tools 110: Pro Tools Production I	21235
CIS 15A	Computer Science I: C++	20231	MUS 85A	Music & Media: Edison to Hendrix	21597
CIS 19A	Introduction to Programming with C#	20233	PHED 1	Introduction to Physical Education as a Profession	20630
CIS 19W	Developing Web Applications	20234	PHED 2	Sport in Society	20631
CIS 27A	Computer Science I: Java	21419	PHED 3	Theories & Techniques of Coaching Sports	21730
CIS 27C	Computer Science III: Data Structures & Algorithms in Java	21116	PHED 4	Concepts Physical Fitness & Wellness	20632
CIS 27P	Java for Programmers	20237	PHED 6	Performance Enhancing Substances in Sport	21071
CIS 50A	Using the Computer: PC Window	21909	PHED 8	Theory & Concepts of Exercise Physiology	20634
CIS 52A	Introduction to Data Management Systems	20241	PHED 9	Basic Nutrition for Sports & Fitness	20635
CIS 52B	Oracle SQL	20242	PHIL 25	Comparative World Religions West	20937
CIS 52C	Data Modeling & Relational Database Design	20243	PHOT 5	Introduction to Photography	20763
CIS 52E	Oracle Database Admin I	20244	PHOT 8	Photography of Multicultural America	20764
CIS 52N	PHP & MySQL	20245	PHOT 10	History of Photography	21614
CIS 68A	Introduction to Linux & UNIX	20249	PHOT 65A	Digital Photography I	20768
CIS 68B	Linux & UNIX Shell Programming	20250	POLI 1	Political Science: Introduction to American Government & Politics	20787
CIS 68E	Programming in Perl	20251	PSYC 1	General Psychology	21852
CIS 68C1	Linux & UNIX System Administration	20252	PSYC 4	Introduction to Biopsychology	20812
CNSL 50	Introduction to College	20266	PSYC 25	Introduction to Abnormal Psychology	20816
CNSL 53	Effective Study	21897	PSYC 40	Human Development	20819
CNSL 90	Introduction to Online Learning	21896	PSYC 49	Human Sexuality	20823
COIN 51	Internet Technology & Applications: Introduction	20282	PSYC 55	Psychology of Sports	20824
COIN 56	E-Business	21910	SOC 1	Introduction to Sociology	21773
COIN 61	Publish on Web Using HTML/XHTML	20285	SOC 8	Popular Culture	20855
COIN 63	Advanced Topics in Web Publishing	20286	SOC 11	Introduction to Social Welfare	20857
COIN 65	Using Cascading Stylesheets for Design	20287	SOC 19	Alcohol & Drug Abuse	20859
COIN 70A	Introduction to Programming Using Javascript	21148	SOC 20	Major Social Problems	21841
COIN 70B	Using Javascript	20289	SOC 40	Aspects of Marriage & Family	20861
COIN 74A	Web Publishing Tools: Dreamweaver Basics	20291	SOSC 20	Cross Cultural Perspectives	20863
COIN 78	Extensible Markup Language (XML)	20293	THTR 1	Theatre Arts Appreciation	21794
COMM 10	Gender, Communication & Culture	20310	THTR 21	Introduction to Technical Theatre	20889
COMM 12	Intercultural Communication	20312	VART 1	Introduction to Film Studies	20912
CRLP 70	Self-Assessment	20317	VART 2B	History of Film 1945-Current	20913
D A 50	Orientation to Dental Assisting	20330	VART 2C	Current Trends: Film, TV & Internet	21792
D A 58	Specialty Practice Procedures	20332	VART 3	American Cinema	20914
D H 59	Survey of Dentistry	20920	VART 15	Web Video	21076
D H 200L	Introduction to Dental Hygiene	20345	VART 30	Digital Video Editing I	21078
DANC 10	Topics in Dance History	20355	WMN 5	Introduction to Women's Studies	20918



Online Accounting Classes Add Up

Whether you're thinking of an accounting career or you're currently an accounting professional, our online courses give you the continuous learning that your industry demands. Foothill offers numerous accounting classes online, including small business accounting, payroll and tax accounting as well as financial and managerial accounting methods. QuickBooks and Microsoft Excel online courses are also available.

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.

Study Pop Culture

Learn what Lady Gaga, iPads, vampires and trending have in common as you explore popular culture. Enroll in the four-unit *FA 1: Introduction to Pop Culture* online class, and you'll examine provocative theories, including is pop culture slick, stupid or making us smarter; is it the will of the people or indoctrination and social control; and have mass tastes destroyed high culture.

Create Fun & Functional Websites

Learn to create well-designed and functional websites by using a variety of software tools in the *GID 56: Website Design* online course. You'll perform hands-on assignments that will help you master the fundamental concepts, theories and methodologies of visual design for interactive media. The course emphasizes creative problem solving and communication solutions. Add this creative dimension to your skill set to make your current career more rewarding.

Draw on Your Own Talent

Even if you don't know charcoal from chiaroscuro, Foothill's *ART 4A: Drawing I* online course will help you develop your ability to sketch, compose, measure proportions, and render basic still life objects in shadows and light. You don't need any prior art experience to take this class. In addition to discussing personal and cultural differences shown in drawings, you'll also examine the processes, tools and content of historical and contemporary drawings.

Music of Multicultural America

From bluegrass and salsa to rock 'n' roll and zydeco, study the multicultural music styles of the United States in the *MUS 8: Music of Multicultural America* online course. From a technical and cultural perspective, you'll trace the unique history and traditions of different music styles from their historical roots to their influences on contemporary American music. The class features numerous music styles, including blues, Cajun, folk music, gospel, jazz, rock, salsa, spirituals, Tejano and zydeco.

For registration instructions, call (650) 949-7325 or access www.foothill.edu/fga.

Got Questions? Ask Foothill.

Get instant answers to your questions about attending Foothill College at www.foothill.edu/askfoothill.

ASK Foothill



Update Your Tech Skills Take Short Classes in Digital Media Production

Krause Center for Innovation (KCI) FastTech classes are an affordable, efficient way to upgrade your computer skills. We give you skills that you can use now, in your career and personal life.

FastTech classes make learning easy with hands-on training, access to the latest technology, tools and software, expert instructors, clear results and a comfortable setting for teaching and learning.

Fall Quarter FastTech classes include:

- Image Editing & Collage with Photoshop
- Graphic Design with Illustrator
- Desktop Publishing with InDesign
- Video Production with Premiere
- Animation with Flash
- Digital Documents & Collaboration with Google Tools
- Easy Dynamic Web Pages with Wix

For registration instructions and course meeting dates, call (650) 949-7680 or access www.krauseinnovationcenter.org/signup.html.