FOOTHILL COLLEGE

The HEIGHTS

Spring Quarter Starts April 6, 2009

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

Registration Is March 9–April 5
Spring Quarter Starts April 6

Free Health Care Careers Preview Night Is April 22

Foothill Has the Hands-On Training for High-Wage, High-Demand Jobs

Child Development Program Continues to Grow

Earn a Specialty Certificate & Child Development Associate Teacher Permit

Math for Liberal Arts Majors

Ideal for People Who Just Want to Figure Stuff Out for Themselves

Foothill Means Business

Comprehensive Selection of Business Classes

Get Dirty in Ecuador

Unearth Ancient Artifacts in Campus Abroad Trip to South America

Physics for Poets

Award-Winning Instructor Teaches Einstein's Theories with Humor & Everyday Concepts

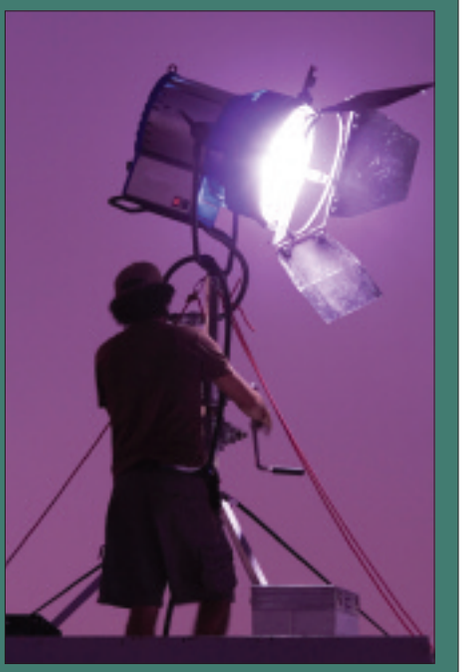
Online Course Spotlight

Contemporary Issues in Photography; Graphic Design: Begin at the Beginning; Geography of Our Changing World; Award-Winning Typography Class; Keep Your Career Choices Competitive; AutoCAD: What Your Ideas Have Been Waiting For; and Are You Right for a Health Care Career?

Production, Lighting & Screen Writing

Video Arts Program Offers Exciting New Courses

If you have a story to tell, Foothill's Video Arts Program gives you the tools and training to blend your creative voice with powerful, captivating moving images. This spring, the program offers you three new classes, including *VART 4: Script Writing for Film & Video; VART 20: Digital Video Production I;* and *VART 25: Lighting for Digital Video & Film.*



Explore the basic principles of writing for digital media, develop your idea visually and transform it into a finished shooting script in the four-unit *VART 4* class.

Taught by award-winning filmmaker **Amy Harrison,** the four-unit *VART 20* course gives you the opportunity to work in groups and individually to produce quality video, and learn various aspects of video production, including cinematography, lighting, storyboarding, directing actors, constructing a scene and capturing an audience.

Learn the technical and aesthetic principles of lighting—one of the most critical aspects of video production in the four-unit *VART 25* class. You'll also study color, composition, exposure, light and shadow, three-point lighting, basic electricity and grip equipment.

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

FOOTHILL COLLEGE

The HEIGHTS

Classes Start April 6—An Overview of Spring Quarter 2009

Popular Program Can Lead to Rewarding Career

Child Development Program Continues to Grow

Foothill's popular Child Development Program continues its reputation for outstanding, comprehensive instruction by offering more classes at more convenient times, including Fridays and Saturdays, and even online.

The program's courses and certificates are designed to meet your academic and career needs. You may choose from one of four certificates that will allow you to earn the Child Development Associate Teacher Permit. The four specialty areas include infant/toddler development, early childhood education, school-age child care, and inclusion and children with special needs.

Courses and certificates are also designed to ensure that you meet the hiring requirements for the level of work chosen; meet the requirements needed to obtain permits to become a child development assistant, associate teacher, teacher or site supervisor in state-licensed, publicly funded, center-based child care and development programs; and are prepared to continue your education and earn a bachelor's degree.

Learn more about the program at **www.foothill.edu/bss/childdevelopment** or call **(650) 949-6950.** For registration instructions, call **(650) 949-7325** or access **www.foothill.edu.**

Is a Career Teaching Math or Science Right for You?

Foothill College offers an innovative teacher-training program in which you can gain experience teaching math and science at the elementary-, middle- or high-school level. To participate, enroll in Foothill's *PSE 41* class. You'll then be paired with experienced mentor-teachers at the K-12 level for two hours per week for the duration of the college quarter.

You'll observe instruction in the K-12 classroom setting, teach small groups of students, participate in relevant discussions pertaining to education, and learn how to become a credentialed K-12 teacher in California. You'll also attend an 80-minute recitation session each week at the Foothill campus. In addition to receiving a $500 learning stipend, this hands-on teaching experience can help you decide if a career as a math or science teacher is right for you.

Prerequisites for this program include a satisfactory score on the Foothill mathematics placement test or completion of intermediate algebra and a passing score in a college-level science class. You are required to undergo a TB test and background investigation, both offered at no charge on the Foothill campus, prior to visiting K-12 classrooms.

To learn more about this program, call **(650) 949-7472.** For registration instructions, call **(650) 949-7325** or access **www.foothill.edu.**

Foothill Is the Country's First VMware Academy College

VMware Server Virtualization

Take the first course in Foothill's new VMware server virtualization series by enrolling in the *CNET 80B01: VMware Infrastructure III–Install & Configure* course this spring. Through lectures and hands-on lab assignments, you'll learn how server virtualization can transform a single, physical computer host into a vehicle that supports the execution of multiple virtual systems, each functioning as a virtual machine. By implementing server virtualization in a data center, an IT organization can reduce its costs, increase the utilization and efficiency of its hardware resources, and provide high availability for its systems.

The five-unit course will also give you the opportunity to install the VMware ESX server, create and manage virtual machines, and perform resource monitoring and management. This course will also prepare you to take the VMware Certified Professional Exam. For registration instructions, call **(650) 949-7325** or access **www.foothill.edu.**

Think You're Not a "Math Person"?

Foothill Offers Student-Friendly Elementary Algebra

If you get anxious just thinking about math, or have trouble wrapping your brain around math concepts, we understand. Every student is different, and math can be more of a challenge for some students.

At Foothill College, we offer a different approach. We've completely redesigned our five-unit *MATH 220: Elementary Algebra* course, and stocked the class with student-friendly materials, including a textbook and hands-on activities that are easy to read, and software that's easy to use. There will also be time in class for small group activities to practice concepts discussed in class.

Our learning objective is to help you master key math concepts, and prepare you to be successful and earn good grades in additional math courses, including intermediate algebra and beyond.

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

Training for High-Wage, High-Demand Careers

Check Out Your Career Options at Free Health Career Programs Preview Night April 22

If the economy and your wallet have you rethinking your career choices, check out the options Foothill offers you in our award-winning high-wage, high-demand health care careers. With outstanding instruction, expert faculty and state-of-the-art facilities, Foothill's health care career training programs can be the start of a rewarding career for you and your family. See for yourself by attending our free Health Career Programs Preview Night **Wednesday, April 22, from 5:30 to 7 p.m.** and learn more about these exciting programs:

- **Biotechnology**
- **Dental Assisting**
- **Dental Hygiene**
- **Emergency Medical Technician**
- **Paramedic**
- **Pharmacy Technology**
- **Radiologic Technology**
- **Respiratory Therapy**
- **Veterinary Technology**

Preview Night activities will give you the opportunity to meet one to one with program faculty and students, tour our leading-edge facilities and learn more about program requirements, the application process, admissions and financial aid.

Preview Night begins in Room 5212. Park in Lot 5 or 6. Admission is free; parking is $2 at dispensers in student lots. For more information, e-mail **WestKerry@foothill.edu** or call **(650) 949-7538.**

Visionary Scholarship Donors Shape Health Care Professionals

Foothill College student **Sara Saunders** says she owes a debt of gratitude to a Los Altos couple whom she will never meet. Though deceased, **Lola and Steve Kaider** had the vision to provide scholarships for students who are training for in-demand health care careers. Saunders, who is completing the nationally recognized Foothill College-Stanford University Primary Care Associate Program, was recently named recipient of the Kaider Scholarship President's Award, which includes a $5,000 stipend. To create a new scholarship or contribute to an existing award, call the Foothill-De Anza Colleges Foundation at **(650) 949-6232.**

From left, Foothill College President Judy C. Miner, award recipient Sara Saunders, and Interim Director of the Primary Care Associate Program (Stanford) and Assistant Dean of Minority Affairs Ron Garcia.

Update Your Business Skills

Keep your business skills up to date in this evolving economy by taking business classes this quarter. The following spring business classes can improve your marketability to current and potential employers:

- *BUSI 18: Business Law I* (5 units)
- *BUSI 19: Business Law II* (4 units)
- *BUSI 22: Principles of Business* (4 units)
- *BUSI 53: Survey of International Business* (4 units)
- *BUSI 59: Principles of Marketing* (4 units)
- *BUSI 61: Personal Finance & Investment Fundamentals* (3 units)
- *BUSI 91L: Business Information Processing* (4 units)
- *BUSI 95: Small Business Management* (4 units)
- *BUSI 133: Home-Based Business* (1 unit)

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

Unearth Archaeological Treasures

Study in Ecuador This Summer

Foothill students work with scientists and Ecuadoreans to make discoveries at the Pambamarca archaeological site in Ecuador.

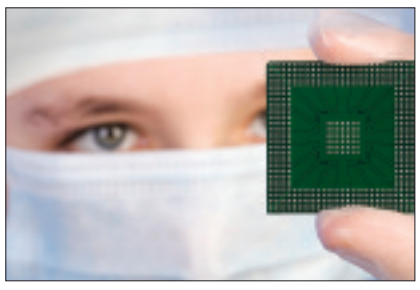
Immerse yourself in the history and culture of Ecuador and earn from 6 to 12 transferable college units by participating in the Foothill-De Anza Campus Abroad Program to Ecuador this summer. You'll live in the majestic Andes of South America at 10,000 feet as you excavate landscapes that surround the pre-Columbian fortresses of Pambamarca.

With an approximate cost of $1,500, excluding airfare, the program runs **June 28—July 25.** Foothill Anthropology Instructor **Sam Connell** will lead the trip and teach an archaeology and culture program that includes coursework, field trips and working in archaeological dig sites.

Learn more about the program by attending a free information meeting **April 15 at noon and 5 p.m.** in Room 3103. This trip fills quickly and space is limited. For meeting details and to review program curriculum, fees and application, access **www.foothill.edu/bss/anthropology/ecuador.php.** For more information, e-mail **ConnellSamuel@foothill.edu** or call **(650) 949-7197.**

Study in a Clean Room

Materials & Engineering



Materials are the foundation for all engineering applications, and advances in materials and their processing are driving all technologies, including the broad areas of nanotechnology, biotechnology, energy and electronic information technology.

Develop your understanding of the chemical and physical principles of materials by enrolling in Foothill's four-unit *ENGR 45: Properties of Materials* course. The class transfers to the UC and CSU systems. The lecture portion of the course meets at Foothill. The lab segment meets at the material engineering lab at San Jose State University, and includes lab assignments in the SJSU Microelectronics Lab, a state-of-the-art clean room.

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

Build Your Engineering Career

If you're considering a profession in engineering, start building your career with Foothill engineering courses this spring.

The one-unit *ENGR 49: Engineering Profession* class is a weekly seminar that allows you to explore different engineering career paths, meet engineers from different fields and industries, and participate in a related field trip. This course transfers to UC and CSU campuses.

You can also work as a member of an engineering team to design and build a robot in the *ENGR 20: Introduction to Engineering* class. The four-unit course includes a brief background in civil engineering and applying concepts from mechanical, electrical, computer and software engineering. You'll work with other students to produce a robot that must pass trial runs. You'll learn how to work in teams, practice communication skills, improve technical writing, apply engineering ethics, and manage a project. This class also transfers to San Jose State University and selected University of California campuses.

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

Everything You've Wanted to Know About Einstein but Were Afraid to Ask

Award-Winning Einstein Course Features Stunning New Visuals

This spring, Foothill's *PHYS 12: Physics for Poets* course, which won the Innovation of the Year Award in 2005, returns with stunning new visuals. Taught by Foothill Astronomy Instructor **Andrew Fraknoi,** the five-unit course is sometimes called "Everything You've Wanted to Know About Einstein but Were Afraid to Ask."

March 14 is Albert Einstein's 130th birthday, and although he died in 1955, his work continues to capture the imagination of scientists and the public. In the last two years, astronomers have found new confirmation of some of Einstein's most bizarre ideas, including giant black holes, gravity acting like the distorting mirrors of an amusement park, and a strange repulsive force that is causing the universe to expand faster. Fraknoi, who was named California Professor of the Year in 2007, explains all these theories and discoveries in everyday language using analogies and humor instead of math. The course transfers to the UC and CSU systems.

The course will also look briefly at the effects that physics ideas have had on the humanities, including poetry, fiction, music, and the public view of scientists. The course concludes with a look at the work of Stephen Hawking, whose innovative ideas combine many of these areas and take some of Einstein's ideas to the outermost limits of cosmic possibility.

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

Hybrid Format for Select Math & Physics Courses

Get flexibility and interaction from your math or physics course by enrolling in the hybrid format of these classes, which combine in-person and online coursework. Foothill offers select *MATH 10: Elementary Statistics* and *PHYS 6: Introductory Physics* class sections in the hybrid format this spring.

Hybrid courses give you the benefit of face-to-face interaction with your instructor and classmates, with the flexibility of the online class to better fit your schedule. To select the hybrid-format courses, review the course listing footnotes in the online class schedule. For registration instructions, call **(650) 949-7325** or access **www.foothill.edu.**

Applications Due Soon

Train for Career as a Pharmacy Technician, EMT or Paramedic

If you've thought about advancing your career by pursuing a high-tech and high-touch profession such as an emergency medical technician, paramedic or pharmacy technician, Foothill can help you get started. Foothill offers you outstanding career training from expert faculty in state-of-the-art facilities, all at an unparalleled value when compared to private institutions.

The nine-month Pharmacy Technician Program is designed to prepare you for employment in various hospital units, retail and government health agencies. This program is also a perfect first step if you have goals of becoming a pharmacist. You must apply by **April 30** to be considered for this program.

If you want a career with more action, Foothill's EMT and Paramedic programs are ideal options. Both programs will train you for a rewarding and challenging career working in an emergency room or fire station, or on board an ambulance. You must apply by **May 31** to be considered for the Paramedic Program, which runs 12 to 15 months. For the six-month EMT Program, you must register by **March 16,** which is the day EMT classes begin.

The programs all meet at the Foothill College Middlefield Campus in Palo Alto. To request application materials or for more information, call **(650) 949-6955** or access **www.foothill.edu/bio.** For registration instructions, call **(650) 949-7325** or access **www.foothill.edu.**

FASTtech

Adobe Software Training Designed for You

The Krause Center for Innovation (KCI) at Foothill College offers a full range of training in the popular Adobe CS4 software suite of tools. These classes are short and designed to meet your creative needs for editing photos, designing Web pages, building Web animations, creating illustrations, and producing print or multimedia documents.

Each one-unit Saturday class is hands-on and provides essential skills for your computing needs. FastTech's Adobe-related classes offered Spring Quarter include:

- *LINC 72AS01: Acrobat 9*
- *LINC 73A01: Adobe Photoshop I*
- *LINC 73B01: Adobe Photoshop II*
- *LINC 73I01: Illustrator*
- *LINC 85A01: Adobe Flash I*
- *LINC 85B01: Adobe Flash II*
- *LINC 72C01: InDesign I*
- *LINC 72D01: InDesign II*
- *LINC 81B01: Adobe Dreamweaver Part I*
- *LINC 73E01: Adobe Photoshop Elements I*
- *LINC 73F01: Adobe Photoshop Elements II*

For registration instructions and course meeting dates, access **www.foothill.edu** or call **(650) 949-7680.**

Travel Destination Specialist Series: East Asia, Europe & Hawaii

Learn about the treasures and tourism opportunities in East Asia, Northern and Central Europe, and Hawaii by enrolling in Foothill's destination specialist courses this spring. As part of the popular Foothill College Travel Careers Program, these classes are designed for travel-industry professionals and travel enthusiasts.

Each course examines the geographical, historical, political and cultural features of the region, and its major tourism areas. Classes emphasize professional sales strategies and techniques, suggested itineraries and useful industry resources. Register for *TC 81B: Hawaii* (1 unit); *TC 82B: East Asia* (2 units); or *TC 83E: Northern & Central Europe* (2 units).

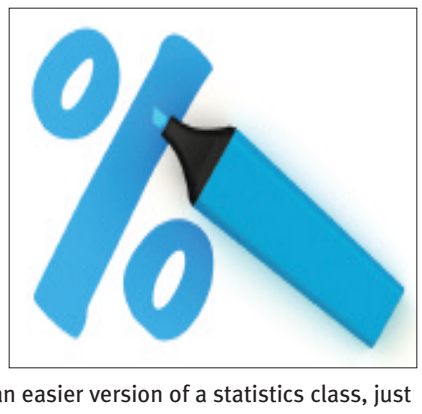
Learn more about the Travel Careers Program at **www.foothill.edu/bss/tc/.** For registration instructions, call **(650) 949-7325** or access **www.foothill.edu.**

Introduction to Circuits

Learn about lumped, linear circuits, and natural and forced circuit response in the five-unit *ENGR 37: Introduction to Circuits* course. You can also register for the optional two-unit *ENGR 37L* lab course to practice verification of theorems and concepts that you study in class. Lab experiments will include the use of regulated power supplies, signal generators, oscilloscopes and frequency counters. Both courses transfer to UC and CSU campuses. For registration instructions, call **(650) 949-7325** or access **www.foothill.edu.**

New Course

Math for Liberal Arts Majors



Foothill presents a twist on its statistics courses this spring by offering the new five-unit *MATH 44: Math for Liberal Arts Majors* class. It's not an easier version of a statistics class, just different. 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 math concepts and applications.

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

foothillglobalaccess.org

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

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

- Associate in arts degrees in anthropology, economics, general studies/social science, geography, history, music technology, psychology and sociology;
- Associate in science degrees in database management, e-business, informatics, Web publishing and Web programming;
- Certificate of achievement in sociology;
- Career certificates for bookkeeping specialist, database developer, e-business, enrolled agent preparation, informatics, music technology, tax specialist, Web programming and Web publishing; and
- Skills certificates for database developer, e-business, informatics, MCAD C#, music technology, open-source databases, Oracle database administration, photo criticism, Web-based multimedia and Web publishing.

For details about online courses, degrees and certificates, access **www.foothillglobalaccess.org.**

Spring Quarter 2009 Online Classes

Course ID	Course Name	Call #
ACTG 1A	Financial Accounting I	0056
ACTG 1B	Financial Accounting II	0063
ACTG 1C	Managerial Accounting	0067
ACTG 51C	Intermediate Accounting III	0068
ACTG 64A	Computerized Accounting: QuickBooks	1894
ACTG 64B	Computerized Accounting: Excel	1895
ACTG 65	Payroll/Business Tax Accounting	0071
ACTG 66	Cost Accounting	0072
ACTG 67	Tax Accounting	0073
ACTG 68A	Advanced Tax Accounting I	0075
ACTG 68C	Advanced Tax Accounting III	0076
AHS 200	Orientation to Health Care Careers	0078
ANTH 1	Introduction to Physical Anthropology	0262
ANTH 2A	Cultural Anthropology	0267
ANTH 4	Indians of North America	0269
ANTH 6	Peoples of Africa	0271
ART 1	Introduction to Art	0296
ART 4AX	Studio Art Seminar: Drawing	0333
ART 5AX	Studio Art Seminar: Design	0344
ART 45AX	Studio Art Seminar: Ceramics	0372
ART 14	American Art	0311
ART 20A	Color	0317
ART 20B	Color	1838
ART 86	Painting with the Computer	1823
B T 59	Integrated Business Communication	0386
BIOL 8	Basic Nutrition	0396
BIOL 45	Introduction to Human Nutrition	0433
BUSI 22	Principles of Business	0452
BUSI 91L	Introduction to Business Information Processing	0461
CAST 52A	Introduction to Macromedia Flash	0467
CAST 52B	Advanced Macromedia Flash	0468
CAST 63A	Introduction to Computer-Aided Drafting with AutoCAD	0471
CAST 63B	Advanced Computer-Aided Drafting with AutoCAD	0472
CAST 64A	Introduction to AutoDesk Mechanical Design	2020
CAST 90A	Introduction to Adobe Illustrator	0473
CAST 92A	Introduction to Adobe Photoshop	0475
CAST 92B	Advanced Adobe Photoshop	0476
CAST 93A	Powerpoint: Effect Presentations	0477
CAST 104A	Microsoft Word I	0480
CAST 107D	Microsoft Excel Basics	0482
CAST 109F	Using Access	0483
CHLD 68Z	Topics/Projects in Child Development	2095
CIS 2	Computers & Society	0546
CIS 12A	Fundamentals of Visual Basic.Net Programming	0547
CIS 15A	Computer Science I: C++	0549
CIS 15C	Computer Science III: C++	0551
CIS 19A	Introduction to Programming with C#	0553
CIS 19D	Developing Window-Based Applications with C#	0554
CIS 19W	Developing Web Applications	0559
CIS 27A	Computer Science I: Java	0560
CIS 27B	Computer Science II: Java	0561
CIS 27C	Comp Science III: Data Structure & Algorithms	0562
CIS 27P	Java for Programmers	0563
CIS 50A	Using the Computer–PC Windows	2063
CIS 51C	Workplace Principles & Practices	2064
CIS 52A	Introduction to Data Management Systems	0567
CIS 52B	Introduction to Oracle SQL	0568
CIS 52E	Oracle Database Administration I	0569
CIS 52N	PHP & MySQL	0570
CIS 52P	PHP Programming	0572
CIS 54C	MS SQL Server Database Design	0573
CIS 60	Introduction to Business Information Systems	0574
CIS 61A	Informatics	0576
CIS 68A	Introduction to Linux & UNIX	0577
CIS 68B	Linux & UNIX Shell Programming	0578
CIS 68C	Linux & UNIX System Administration	0592
CIS 68E	Programming in PERL	0579
CIS 380	Learning Technology Forum	0590
CNSL 50	Introduction to College	0612
CNSL 90	Introduction to Online Learning	0620
COIN 51	Internet Technology & Applications: Introduction	0629
COIN 56	E-Business	0634
COIN 61	Publishing on the Web Using HTML/XHTML	0636
COIN 63	Advanced Topics in Web Publishing	0637
COIN 65	Using Cascading Style Sheets in Design	0638
COIN 67	Web Application Development with Ruby On Rails	2090
COIN 70A	Introduction to Programming Using Javascript	0639
COIN 70B	Using Javascript	0640
COIN 72	Web Marketing	0642
COIN 74A	Web Publishing Tools: Dreamweaver Basic	0644
COIN 74B	Web Publishing Tools: Dreamweaver Intermediate	0645
COIN 78	Extensible Markup Language (XML)	0647
COIN 78B	Internet Programming with XML	2046
COIN 81	Introduction to Bioinformatics Tools & Databases	0649
CRLP 70	Self-Assessment	0676
CRLP 73	Effective Resume Writing	2105
CRLP 74	Effective Interviewing Techniques	2106
CRWR 36B	Playwriting	0682
CRWR 39A	Introduction to Short Story Writing	0683
CRWR 39B	Advanced Short Fiction Writing	0684
D H 56	Applied Pharmacology for Dentistry	0707
D H 64	Ethics, Law & Dental Office Practice	0715
D H 200L	Introduction to Dental Hygiene	0721
DANC 10	Topics in Dance History	1674
ECON 1A	Principles of Macroeconomics	0731
ECON 1B	Principles of Microeconomics	0739
ENGL 1A	Composition & Reading	0766
ENGL 1B	Composition, Critical Reading & Thinking	0772
ENGL 3	Technical Writing	0790
ENGL 8	Children's Literature	0792
ESL 186	Advanced Grammar Review	0852
F A 1	Introduction to Popular Culture	0870
GEOG 1	Physical Geography	1828
GEOG 2	Human Geography	0908
GEOG 5	Introduction to Economic Geography	2096
GID 50	Graphic Design Studio I	0918
GID 52	Graphic Design Studio III	1723
GID 54	Typography	0921
GID 56	Web Site Design	0922
GID 61	Portfolio	1987
GID 71	Storyboarding	1989
HIST 4A	History of Western Civilization	0940
HIST 4B	History of Western Civilization	0942
HIST 4C	History of Western Civilization	0946
HIST 17A	History of U.S. (to 1816)	1834
HIST 17B	History of U.S. (1816–1914)	1839
HIST 17C	History of U.S. (1914–Present)	1841
MATH 10	Elementary Statistics	1591
MATH 105	Intermediate Algebra	1601
MUS 1	Introduction to Music	1086
MUS 2C	Music Masterpieces of Western Civilization	1088
MUS 3A	Beginning Music Theory, Literature & Composition	1090
MUS 3C	Advanced Music Theory, Literature & Composition	1092
MUS 7D	The Beatles in the Culture of Pop Music	1094
MUS 8	Music of Multicultural America	1096
MUS 10	Music Fundamentals	1106
MUS 50A	Music Business	1130
MUS 60A	Producing in the Home Studio I	1134
MUS 64B	Funk, Fusion & Hip-Hop	1135
MUS 66A	Introduction to Digital Audio: Pro Tools	2006
MUS 81C	Recording Arts II: Mixing/Mastering	2008
MUS 82A	Record Arts III: Pro Tools 101	2010
P T 51	Basic Nutrition for Sports & Fitness	1270
P T 55	Theory & Concepts of Exercise	1273
P T 56X	Principles & Analysis of Flexibility	1675
PHED 1	Introduction to Physical Education as a Profession	1673
PHED 4	Concepts of Physical Fitness & Wellness	1681
PHIL 1	Critical Thinking & Writing	2097
PHIL 8	Ethics	1280
PHIL 25	Comparative World Religions: West	1283
PHOT 8	Photography of Multicultural America	1289
PHOT 5	Introduction to Photography	1964
PHOT 11	Contemporary Issues in Photography	1965
PHOT 65A	Digital Photography I	1298
POLI 1	Introduction to American Government & Politics	1348
PSYC 1	General Psychology	1364
PSYC 25	Introduction to Abnormal Psychology	1375
PSYC 33	Concepts of Personality	1377
PSYC 40	Human Development	1382
PSYC 49	Human Sexuality	1384
PSYC 55	Psychology of Sports	1852
SOC 1	Introduction to Sociology	1431
SOC 8	Popular Culture	1854
SOC 11	Introduction to Social Welfare	1437
SOC 19	Alcohol & Drug Abuse	1438
SOC 20	Major Social Problems	1441
SOC 40	Aspects of Marriage & Family	1448
SOSC 20	Cross-Cultural Perspective	1449
T C 51	Tourism in North America	1485
T C 54	Selling Cruises	1486
T C 81B	Destination Specialist Series: Hawaii	2013
THTR 1	Theatre Arts Appreciation	1858
THTR 5B	Playwriting	1860
THTR 6	Advanced Playwriting	1862
VART 2B	History of Film (1945–Present)	1527
WMN 5	Introduction to Women's Studies	1531
WMN 11	Women in a Global Perspective	1532

Open for Business

Foothill College Entrepreneur Center

The Foothill College Entrepreneur Center is designed for students from all academic disciplines who want assistance in developing their innovative and creative business ideas into reality. Center staff provide information resources to students and community members who are interested in starting a new business or expanding a current business.

For more information, call or e-mail Foothill Business Instructor Glenn Violett at **ViolettGlenn@foothill.edu** or **(650) 949-7720.**

Online Course Spotlight

www.foothillglobalaccess.org

Contemporary Issues in Photography

Examine the style and content of work by photographers from 1970–present, and study hot-button issues such as censorship, copyright, appropriation, and other matters that affect modern photographers by enrolling in the four-unit *PHOT 11: Contemporary Issues in Photography* online course. You'll participate in a special field trip to museums and galleries in San Francisco to learn more about innovative photographers who are making creative history today. Taught by Photography Instructor **Ron Herman, M.F.A,** the course also focuses on the interplay of traditional and digital photography and how it affects our concepts of truth, reality, society and culture. This inspiring class is offered only once a year and requires no prerequisites. An on-campus version of the course meets **Thursdays from 7 to 9:50 p.m.**

Graphic Design: Begin at the Beginning

Bring more creativity into your professional and personal life, and learn the basics of graphic design by enrolling in the four-unit *GID 50: Graphic Design Studio I* online class. For working professionals or those about to enter the work force, graphic design offers opportunities for visual expression in the workplace. Add this creative dimension to your skill set to make you current career more rewarding. You'll learn to identify effective graphic design and appreciate its important role in visual communication.

Geography of Our Changing World

See how the geography of our world has changed the way we live by enrolling in one or several online geography classes this spring. These courses include *GEOG 1: Physical Geography (5 units); GEOG 2: Human/Cultural Geography (4 units);* and *GEOG 5: Introduction to Economic Geography (4 units).*

Take Our Award-Winning Typography Class

The award-winning *GID 54: Typography* online course is a fun introduction to fonts for the novice or experienced graphic designer. The four-unit class features dynamic hands-on tutorials, creative exercises and portfolio-quality projects. You'll learn to improve font designs for Web sites, desktop publishing, videos and more through font selection, readability, layout and use of color.

Keep Your Career Choices Competitive

Foothill offers you three career-related online classes to help you become the job candidate employers want. These one-unit classes will give you the competitive advantage in today's tough job market. Work with the latest tools for career research and planning in the *CRLP 71: Career Exploration* class. The *CRLP 73* course will help you design and effectively place your resume to land a job interview with potential employers. Enroll in the *CRLP 74: Effective Interviewing Skills* class to receive the preparation you'll need for job interviews, including pre- and post-interview strategies.

AutoCAD: What Your Ideas Have Been Waiting For

From conceptual design and visualization tools to transforming your design modules into a set of construction documents, you can complete a variety of AutoCAD courses online this spring, including *CAST 63A: Introduction to Computer-Aided Drafting Using AutoDesk AutoCAD; CAST 63B: Advanced Computer-Aided Drafting Using AutoCAD Software;* and *CAST 64A: Introduction to AutoDesk Mechanical Desktop Software.* In addition to improving your creative process and productivity, each class will give you the opportunity to import and export files from other CAD-industry programs.

Are You Right for a Health Care Career?

Find out if a career in the health care industry is right for you by enrolling in Foothill's three-unit *AHS 200: Orientation to Health Care Careers* online class. In addition to meeting alumni who have completed Foothill's popular health care programs, you'll review the requirements for Foothill's Dental Assisting, Dental Hygiene, Diagnostic Medical Sonography, Primary Care Associate, Emergency Medical Technician, Paramedic, Pharmacy Technician, Respiratory Therapy, Radiologic Technology, Radiation Therapy and Veterinary Technology programs. You'll also learn what classes and steps you need to take to be eligible to apply for these programs. You'll also need to enroll in one of the following lab sessions: *D H 200L: Dental Hygiene as a Career; R T 200L: Radiologic Technology as a Career; RTT 200L: Radiation Therapy Technology as a Career;* or *RSPT 200L: Respiratory Therapy as a Career.*