



FOOTHILL COLLEGE



The HEIGHTS

Spring Quarter Starts April 8, 2013

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

Register March 11 through April 7.
Spring Quarter Classes Start April 8.

Register early for best course selection. Classes will fill quickly. Plan ahead, register, pay fees and take Counseling 50.

You're Invited

PSEC Open House Is Feb. 26

Sound Healing

Improving Health through Music Therapy

Adobe Lightroom

The Standard for All Photographers

English 1A & 1B Guarantee

There's a Seat for You in Popular Composition & Reading Courses

Anthropology in Ecuador

Integrating Study & Hands-On Experience

New Course

Sociology of Crime

Application Deadlines

Health Care Career Training Programs

Coming This Summer

Foothill Will Offer Two Six-Week Summer Sessions

Online Course Spotlight

Finding & Exposing Accounting Fraud; Composition, Critical Reading & Thinking; Intermediate Algebra; Software Design in C++; Visual Arts Traditions; American Government & Politics; and Financial Accounting II



FOOTHILL COLLEGE

Day on the Hill • New Student & Parent Open House 2013



Saturday, May 4 • 9 a.m. to 2 p.m. • Student Services Building

Free Community Open House May 4

Day on the Hill Showcases Foothill Programs & Services

If you plan to attend Foothill College this summer or fall, join us for Day on the Hill, a free open house that showcases the programs and services available to you at Foothill College. Day on the Hill is **Saturday, May 4, from 9 a.m. to 2 p.m.** Drop in for a short visit or stay for the whole program.

"Foothill's Day on the Hill is an excellent introduction for high school, adult education and regional occupational program students and their families to experience numerous college and career opportunities," says Foothill College Vice President of Student Services Denise Swett, Ed.D. "From patiently explaining the financial aid and registration processes to introducing popular university transfer options, associate degree programs, hands-on career training, and the campus life experience, Day on the Hill provides an overview of the supportive environment you'll find at Foothill College."

In addition to guided campus tours, live entertainment and complimentary lunch, Day on the Hill activities include:

- On-site placement testing and application assistance;
- On-site registration for the orientation class that qualifies you for early fall registration;
- Guided campus tours;
- University-transfer and career-training programs information; and
- Presentations detailing on-campus programs and services, including career exploration, financial aid and scholarships, disabled student services and EOPS.

Register in advance to attend the free conference. To complete the conference registration online, access www.foothill.edu/dayonthehill/register.php or download and submit the registration form (PDF). For more information, e-mail OutreachProgram@foothill.edu or call (650) 949-6965.



The HEIGHTS

Spring Quarter Starts April 8, 2013

Our Pledge to You

English 1A & 1B Guarantee

This spring, Foothill debuts its *English 1A & 1B Guarantee*, a pledge to get you a seat in these popular composition and reading courses this quarter. Here's how it works: The college will monitor sections of these classes closely. As they fill up, the college will open new sections of *ENGL 1A* and *1B* 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 College Language Arts Division Dean Paul Starer, M.A. "Foothill College is committed to student success—and access."

Some restrictions apply. The college can't guarantee a space in a class at the "perfect" time. You'll need to be flexible. Consider taking *ENGL 1A* or *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 the UC and CSU systems. For registration instructions, access www.foothill.edu.

New Course

Music Therapy

Healers around the globe recognize the power of music and its positive impact on human health. Whether you're a health care professional, musician, or are just curious about the link to music and health and wellness, you'll find Foothill's *MUS 83A: Music Therapy* course fascinating.



At its core, musical therapy is an interpersonal process in which a trained music therapist uses music and all of its facets to help patients improve their health.

The four-unit class will help you develop a more meaningful connection with music and introduce you to career opportunities for performing artists. For registration instructions, access www.foothill.edu.

New Course

Sociology of Crime

In the new *SOC 14: Sociology Crime* course, you'll learn how and why crime occurs. The four-unit course, which emphasizes socioeconomic and multicultural issues, transfers to the UC and CSU systems.

In addition to examining the criminal justice system and legal implications of crime, you'll develop a better understanding of the connections between crime, gender, social class and ethnicity. You'll also discuss theories that focus on social control, and conformity and non-conformity. Additional topics, including white-collar crime, organized crime and street crime, will be covered. For registration instructions, access www.foothill.edu.

A Must for Photographers

Learn Your Way Around Adobe Lightroom

Learn how to incorporate Adobe Photoshop Lightroom into your workflow in the *PHOT 72: Digital Camera Technique* course this spring. Offered on campus and online, the four-unit course is ideal for portrait, wedding, fine art and product photographers, as well as hobbyists.

Considered the software standard for photographers of all levels, Lightroom is an image management system melded with a development module that can adjust the image to achieve the photographer's vision. This powerful tool can also output to prints, slide shows, websites and more. The course transfers to the CSU system. For registration instructions, access www.foothill.edu.



Thank You Measure C Voters

You're Invited! PSEC Open House

Foothill College invites you to an open house to celebrate its new Physical Sciences & Engineering Center (PSEC) Tuesday, Feb. 26, from 4:30 to 6:30 p.m. The event will feature tours of the new buildings and guest speakers. Dedicated to student mastery of science, technology, engineering and mathematics (STEM) content through interdisciplinary teaching and applied learning, the PSEC houses integrated instructional technology and classrooms, state-of-the-art laboratories and equipment, signature art installations, and unique sustainability features. The project, which cost approximately \$41,576,000, was funded by Measure C, a \$490.8 million bond approved by voters in 2006.

Popular Engineering Courses

If you're considering a profession in engineering, check out your options by taking Foothill's overview of engineering class this spring. Enroll in Foothill's *ENGR 10: Introduction to Engineering* and *ENGR 49: Engineering Professions* classes individually or concurrently. Both courses transfer to UC and CSU campuses.

The one-unit *ENGR 49* class allows you to explore different engineering-related career paths and meet engineers from different fields and industries. You'll also hear about the Engineers Without Borders Program, as well as the courses that satisfy university transfer requirements.

Throughout the four-unit *ENGR 10* course, you'll conduct a variety of hands-on experiments using new state-of-the-art equipment in Foothill's Physical Sciences & Engineering Center (PSEC). The class emphasizes the concepts of engineering problem-solving and communication. You'll also learn to apply concepts from mechanical, electrical, computer and software engineering. For registration instructions, access www.foothill.edu.

The N-Generation

Study at the Nano Scale

Explore the science and exciting applications in the field of nanotechnology by enrolling in the five-unit *NANO 52: Nanostructures & Nanomaterials* course this spring. Intended for a broad multidisciplinary audience with a variety of scientific and technical backgrounds, the course introduces you to the fundamental structure, properties and engineering of nano-structured materials. The evening class, which transfers to the CSU system, is excellent preparation if you intend to pursue a material or electrical engineering degree.

You will learn how metals, ceramics, glasses and polymers are used to form small and large nano devices. You'll also study how nanomaterials are changing the automotive, aerospace and biomaterials industries. In addition to receiving hands-on experience operating Foothill's atomic force microscope, you'll participate in scenario-based learning assignments. This spring, the class will focus on solar panels, fuel cells and the flexible fuel stream. For registration instructions, access www.foothill.edu.

Everything You've Wanted to Know About Einstein

Award-Winning "Physics for Poets" Course

Foothill's popular *PHYS 12: Modern Physics* course, taught by Foothill Astronomy Instructor Andrew Fraknoi, M.A., returns this spring. Fraknoi explains modern physics ideas and discoveries in everyday language using analogies, visuals, and humor instead of math.

In addition to emphasizing the key ideas that form the basis of our modern concepts of space, time, matter and energy, the course takes a brief look at the effects that such physics ideas have had on the humanities, including poetry, fiction, music and the public view of scientists.

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

New Course

Photovoltaic & Solar Cell Design

This spring, Foothill offers *ENGR 82: Photovoltaic & Solar Cell Design*, the next course in its popular sustainability and energy engineering series. Designed by faculty experts with recommendations and support from leaders in the energy engineering industry, the new five-unit course introduces the technical student and working professional to the field of photovoltaic technology, including design, fabrication technology, commercial applications and grid incorporation. The course transfers to the CSU system.

You'll study key research and policy areas for clean and sustainable energy solutions. The class will provide you with a conceptual and practical framework, and is excellent preparation for more advanced study and careers in solar technology. For registration instructions, access www.foothill.edu.



MORE Classes MORE Choices MORE Often

Summer Registration Starts May 13 Foothill Offers Two Six-Week Summer Sessions

This summer, you can complete one or a few classes and still have plenty of time for the beach and vacation! Foothill College will offer you two Summer Sessions that run just six weeks.

June-Start Summer Session runs June 10–July 21

July-Start Summer Session runs July 1–Aug. 11

Each session features general education courses for university transfer students, university students returning for summer break who need to pick up a class, and recent high school graduates who want to get an early start. You can choose from a variety of traditional and online class options.

Summer Session Registration Dates

Continuing students (you were enrolled in spring courses at Foothill College) register for summer classes **May 13–June 9**. Review your date to register, register for courses and pay fees by accessing your **MyPortal.fhda.edu** account.

New and former students register **May 17–June 9** after submitting the college's online *Application for Admission* and creating a **MyPortal.fhda.edu** account. There is no fee to apply.

Foothill's summer class schedule will be posted online in late April. Access the summer schedule at that time and get important registration instructions at **www.foothill.edu**.

Preservation Hall to Hip-Hop Study America's Art Form

Find out how jazz, this nation's premier American art form, and its popular cousin, swing, are uniquely linked to American culture in the *MUS 11A* course. You'll learn how New Orleans street music was infused with Caribbean beats and formal music structure to give birth to jazz and swing, and has morphed into today's popular hip-hop and fusion styles.

The four-unit course chronicles the development of this important art form and the lives of the outstanding musicians who performed and contributed to the creation of America's beloved jazz. For registration instructions, access **www.foothill.edu**.



Hands-On Learning Engineer New & Improved Materials

Materials are the foundation for all engineering applications, and advances in materials and their processing are driving all technologies, including the nanotechnology, biotechnology, energy and electronic information industries. With the right combination of knowledge and hands-on experience, you can pursue a rewarding engineering career.

Develop your understanding of the chemical and physical principles of materials in the five-unit *ENGR 45: Properties of Materials* course. In addition to the concepts discussed in class, you'll conduct a series of hands-on experiments to observe the modern practices that are used to improve materials' properties. You'll perform these experiments using new state-of-the-art equipment in Foothill's Physical Science & Engineering Center (PSEC). The course transfers to the UC and CSU systems. For registration instructions, access **www.foothill.edu**.

Health Career Program Application Deadlines High-Wage, High-Demand Career Training

Spring Quarter is an ideal time to take the prerequisite classes that you'll need to complete before you apply for one of Foothill's popular health care career training programs. If you're interested in a health care career, but you're not sure which one is right for you, take the *AHS 100: Orientation to Health Care Careers* online course.

Foothill students enjoy impressive job placement rates when they successfully complete our biology and health care career programs. There is a selective admissions process for most of these programs. Learn more about Foothill's hands-on training programs at **www.foothill.edu/bio/programs.php** or call **(650) 949-7538**.



2013 Application Deadlines

Dental Assisting	May 30 or until filled †
Dental Hygiene	Feb. 14
Diagnostic Medical	
Sonography (Ultrasound)	May 1
Emergency Medical Technician	Enroll anytime*
Environmental Horticulture & Design	Enroll anytime*
Paramedic	May 31, 2013
Pharmacy Technician	April 30
Primary Care Associate	Sept. 1
Radiologic Technology	March 7
Respiratory Therapy	May 30
Veterinary Assisting	Enroll anytime*
Veterinary Technology	June 3

*Separate application not required. †Open until filled.

What IT Students & Professionals Need 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. For example, you can now complete a series of Foothill courses that lead to Cisco CCNA and CCNP certification, Cisco security certification, VMware certification, and EMC information storage and management certification. Review courses offerings and get registration instructions at **www.foothill.edu**.

Theorems, Concepts & Experiments 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 take the optional two-unit *ENGR 37L: Circuit Analysis* lab course to practice the concepts that you study in class. Both courses transfer to the UC and CSU systems.

Experiments include the use of a variety of instruments such as DC/AC meters, regulated power supplies, signal generators, oscilloscopes and frequency counters. You'll conduct and observe these experiments using new state-of-the-art equipment in the Physical Science & Engineering Center (PSEC). For registration instructions, access **www.foothill.edu**.

What's Your Philosophy?

Contemporary Thought & Symbolic Logic

Learn how the influence of important thinkers has shaped your world or examine essential argumentation skills by enrolling in Foothill's popular philosophy courses this spring. Both courses transfer to the UC and CSU systems.

In the *PHIL 7: Symbolic Logic* course, you'll examine how logic can be used as a tool for constructing, analyzing and evaluating arguments. Whether you're pursuing a career in engineering, law, health care, business, communication, science, the arts or politics, you'll benefit from this overview of premises, conclusions, deduction and argumentation.

Spring Quarter is also in ideal time to explore the foundation and history of Western philosophy in the *PHIL 20C: Contemporary Philosophy–19th & 20th Century Thought* class. From existentialism, critical theory, phenomenology and post-modernism, you'll study the writings of monumentally important thinkers Jacques Derrida, Michel Foucault, G. W. F. Hegel, Martin Heidegger, Soren Kierkegaard, Karl Marx, Friedrich Nietzsche and Jean-Paul Sartre. "These philosophers not only significantly influenced the development of contemporary philosophy, but also influenced many other academic disciplines, such as sociology, history, political science, economics, literary theory, feminist theory and ethnic studies, as well as shaped the development of the philosophy of science and technology," says Foothill Philosophy Instructor Brian Tapia, M.A. For registration instructions, access **www.foothill.edu**.

Anthropology in Ecuador This Summer Integrating Study & Hands-On Experience

You can join Foothill College students and faculty on the front lines of archaeology and applied cultural anthropology in the Ecuadorian Andes this summer. Earn 12 units and complete an exciting program that includes fieldwork, cultural excursions, lectures, coursework and service learning projects. No prior experience in anthropology is necessary.

The four-week program runs **June 30–July 28**. It offers students of all ages and experiences the opportunity to work at an ongoing, multi-year research project exploring Inca and Pre-Inca cultures and civilizations. Modern-day issues affecting the indigenous communities of the Ecuadorian Andes are also featured.

Learn about the program's curriculum, fees and travel details by attending a free orientation session **Wednesday, March 6, at noon and again at 6 p.m.** in Room 3103 or access **www.foothill.edu/anthropology**. For more program information, call **(650) 949-7751**.



From Edison to Hendrix Music & Media

From the first phonograph recordings to MP3s, study the history and development of popular music in Foothill's *MUS 9A: Music & Media—Edison to Hendrix* class. The four-unit course focuses on the role that media has played in the destiny of music, its dissemination and popularity.

"Studying the relationship between music and media will give you a unique perspective on society and popular culture, helping you to appreciate and become a more informed listener of all types of music," says professional musician and Foothill Music Instructor Suzanne Weller, M.A.

You'll learn about media delivery systems, including recording, radio, television, and how these systems changed the content of music. The course transfers to the UC and CSU systems. For registration instructions, access **www.foothill.edu**.



Visionary Donors Help Shape Foothill Health Care Professionals

Foothill College student Lorena Chavez knows that she owes a debt of gratitude to a Los Altos couple that she'll never meet. Though deceased, Lola and Steve Kaider had the vision to provide scholarships for Foothill students who are training for in-demand health care careers.

(continued on page 3)

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 history, art studio, communication studies, economics, general studies/social science, geography, graphic and interactive design, history, humanities, music, music technology, photography, psychology and sociology;
- Associate in sciences degrees in computer science and enterprise networking;
- Certificates of achievement in accounting, art history, art studio, graphic and interactive design, music technology, photography, digital photography and Pro Tools; and
- Specialty certificates in financial and tax accounting, archeology, bookkeeping and payroll, Cisco Academy CCNA and CCNP, communication studies, cultural and medical anthropology, enrolled agent preparation, popular culture, tax specialist and VMware.

Bachelor's Degree Completion Programs

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

Spring Quarter 2013 Online Classes

Course ID	Course Name	CRN #	Course ID	Course Name	CRN #
ACTG 1A	Financial Accounting I	40037	MUS 2D	World Music: Roots to Contemporary Global Fusion	40446
ACTG 1B	Financial Accounting II	40040	MUS 3A	Beginning Music Theory, Literature & Composition	40438
ACTG 1C	Managerial Accounting	40042	MUS 3C	Advanced Music Theory, Literature & Composition	41274
ACTG 51B	Intermediate Accounting II	41384	MUS 8	Music of Multicultural America	40451
ACTG 51C	Intermediate Accounting III	40043	MUS 9A	Music & Media: Edison to Hendrix	41278
ACTG 58	Auditing	40880	MUS 9B	Music & Media: Hendrix to Hip-Hop	41279
ACTG 59	Fraud Examination	41419	MUS 10	Music Fundamentals	40461
ACTG 60	Accounting for Small Business	40044	MUS 11A	Jazz & Swing	41047
ACTG 64A	Computerized Accounting Practices: QuickBooks	40045	MUS 11B	Funk, Fusion & Hip-Hop	40434
ACTG 64B	Computerized Accounting Practices: Excel	40046	MUS 50A	Music Business	40435
ACTG 65	Payroll/Business Tax Accounting	40047	MUS 50B	Entertainment Law & New Media	40436
ACTG 66	Cost Accounting	40048	MUS 50C	Careers in Music	41286
ACTG 67	Tax Accounting	40049	MUS 58A	Songwriters Workshop I	41029
ACTG 68A	Advanced Tax Accounting I	40052	MUS 58B	Songwriters Workshop II	41030
ACTG 68C	Advanced Tax Accounting III	40053	MUS 58C	Songwriters Workshop III	40787
ACTG 75	Accounting for Government & Nonprofits	40881	MUS 60A	Producing in Home Studio I	40437
AHS 100	Orientation to Health Care Careers	40191	MUS 60B	Producing in Home Studio II	41435
ANTH 1	Introduction to Physical Anthropology	40054	MUS 66A	Introduction to Digital Audio: Pro Tools	40967
ANTH 2A	Cultural Anthropology	40754	MUS 66D	Making Music with Apple iOS	41277
ANTH 6	Peoples of Africa	40056	MUS 81B	Sound Design for Film & Video	40526
ART 1	Introduction to Art	40396	MUS 81C	Mixing & Mastering with Pro Tools	40442
ART 2A	History of Western Art: Prehistory-Early Christianity	40400	MUS 82A	Pro Tools 101: Introduction to Pro Tools	41288
ART 2E	History of Women in Art	40399	MUS 82D	Pro Tools 210m: Music Production Techniques	40965
ART 2F	Introduction to Asian Art	41470	MUS 82F	Pro Tools & Game Audio	41291
ART 2J	American Art	41333	PHED 1	Introduction to Physical Education as a Profession	40579
ART 4A	Drawing I	40406	PHED 2	Sport in Society	40753
ART 5A	Basic Two-Dimensional Design	40409	PHED 3	Theories & Techniques of Coaching Sports	40629
ART 6	Collage & Composition	41327	PHED 4	Concepts Physical Fitness/Wellness	40614
ART 14C	Painting with the Computer	41293	PHED 8	Theory & Concepts of Exercise Physiology	40622
ART 20A	Color I	40418	PHED 9	Basic Nutrition for Sports & Fitness	40771
ART 20B	Color II	40420	PHIL 25	Comparative World Religions—West	40075
ART 72	Studio Art Portfolio Preparation	40393	PHOT 5	Introduction to Photography	40349
BIOL 8	Basic Nutrition	40019	POLI 1	Introduction to American Government/Politics	40077
BIOL 45	Introduction to Human Nutrition	40158	PSYC 1	General Psychology	40080
BUSI 11	Introduction to Information Systems	41339	PSYC 4	Introduction to Biopsychology	40202
BUSI 22	Principles of Business	40057	PSYC 25	Introduction to Abnormal Psychology	40083
BUSI 91L	Introduction to Business Information Processing	40058	PSYC 33	Introduction to Personality Psychology	40891
C S 1A	Object-Oriented Programming Methodologies in Java	41397	PSYC 40	Human Development	40084
C S 1B	Intermediate Software Design in Java	41400	PSYC 49	Human Sexuality	40086
C S 1C	Advanced Data Structures & Algorithms in Java	41403	PSYC 55	Psychology of Sports	40087
C S 2A	Object-Oriented Programming Methodologies in C++	41406	SOC 1	Introduction to Sociology	40088
C S 2B	Intermediate Software Design in C++	41410	SOC 8	Popular Culture	40090
C S 2C	Advanced Data Structures & Algorithms in C++	41412	SOC 11	Introduction to Social Welfare	40091
CHLD 88	Child, Family & Community	40235	SOC 19	Alcohol & Drug Abuse	40092
CNSL 50	Introduction to College	41137	SOC 20	Major Social Problems	40093
CNSL 53	Effective Study	40004	SOC 40	Aspects of Marriage & Family	40094
COIN 70A	Introduction to Programming Using JavaScript	40351	SOSC 20	Cross-Cultural Perspectives	40755
COMM 10	Gender, Communication & Culture	40341	THTR 1	Theatre Arts Appreciation	40580
COMM 12	Intercultural Communication	41340	THTR 21	Introduction to Technical Theatre	40584
COMM 55	Career & Leadership Communication in the Global Workplace	40336	VART 1	Introduction to Film Studies	40502
CRLP 70	Self-Assessment	40007	VART 2A	History of Film 1895-1945	41373
CRLP 74	Effective Interviewing Techniques	41259	VART 2B	History of Film 1945-Current	40503
D H 56	Applied Pharmacology in Dentistry	40027	VART 2C	Current Trends: Film, TV & Internet	40504
D H 64	Ethics, Law & Dental Office Practices	40032	VART 3	American Cinema	40505
DANC 10	Topics in Dance History	40609	VART 30	Digital Video Editing I	40507
ECON 1A	Principles of Macroeconomics	40060	WMN 5	Introduction to Women's Studies	40956
ECON 1B	Principles of Microeconomics	40063			
ECON 25	Introduction to the Global Economy	40900			
ENGL 1A	Composition & Reading	40548			
ENGL 1B	Composition, Critical Reading & Thinking	40550			
ENGL 8	Children's Literature	40551			
ESLL 148	Advanced Grammar Review	40535			
F A 1	Introduction to Popular Culture	40296			
GEOG 1	Physical Geography	40064			
GEOG 2	Human Geography	41392			
GEOG 5	Introduction to Economic Geography	41393			
GID 33	Graphic Design Studio I	41374			
GID 56	Website Design	41376			
GID 60	Careers in the Visual Arts	41378			
GID 61	Portfolio	40382			
HIST 4A	History of Western Civilization to 800 A.D.	40067			
HIST 4B	History of Western Civilization 700-1800	40068			
HIST 4C	History of Western Civilization 1789-Present	40069			
HIST 17A	History of U.S. to 1816	40886			
HIST 17B	History of U.S. 1812-1914	40072			
HIST 17C	History of U.S. 1900-Present	40074			
HIST 18	Introduction to Middle Eastern Civilization	40236			
HLTH 21	Contemporary Health Concerns	40853			
HUMN 1B	Humanities & Modern Experience II	40825			
MATH 10	Elementary Statistics	40815			
MATH 105	Intermediate Algebra	40344			
MUS 1	Introduction to Music	40440			
MUS 2C	Great Composers & Music Masterpieces of Western Civilization	40445			

Visionary Donors (continued from page 2)

Chavez, who is completing Foothill's Radiologic Technology Program, is the 2013 recipient of the Kaider Scholarship President's Award, which includes a \$5,000 stipend. This year, 30 other Foothill College students who are training for health care careers have received awards ranging from \$1,000 to \$1,800 from the Kaider Scholarship Fund.

You can help students find a better life by creating a new scholarship or contributing to an existing award. For more information, call the Foothill-De Anza Foundation at (650) 949-6232.



Invest Six Hours, Get Fast Results

Update Your Tech Skills

Whether you're a student or working professional, FastTech classes are an affordable and efficient way to acquire and upgrade your computer skills. Each hands-on class focuses on a specific topic or software application. In just a few hours, we'll give you skills that you can use now, in your career and personal life.

Offered at the Krause Center for Innovation (KCI) at Foothill College, FastTech classes give you access to the latest technology tools and software, expert instructors, clear results and a state-of-the-art setting for learning. A number of the FastTech classes are also available online.

This spring, you can learn about:

- Animation Using Flash
- Creating ePortfolios
- Digital Imaging with Photoshop
- Effective Presentations with PowerPoint
- Excel Overview
- Graphic Design with InDesign
- Microsoft Word Tips & Tricks

The KCI also offers not-for-credit courses. For registration information, access www.KCI-Signup.org or call (650) 949-7680.



Finding & Exposing Accounting Fraud

Learn about modern forensic accounting as you study the various types of occupational fraud, as well as techniques to prevent and detect fraud in organizations. The five-unit ACTG 59 online course will introduce you to the principals of fraud examination, including why individuals commit fraud.

Composition, Critical Reading & Thinking

Refine your skills at expository and argumentative writing, and critical reading and thinking in the ENGL 1B online course. You'll complete assignments from a broad spectrum of opinions and ideas, 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.

Intermediate Algebra

Learn to solve mathematical problems and interpret solutions in the five-unit MATH 105 online course. In addition to studying analytical and graphical inequalities, you'll learn how to solve absolute value, rational, radical, polynomial, exponential, and logarithmic equations. Through homework assignments, quizzes and class participation, you'll also master how to write solutions using accurate mathematical language and notation.

Intermediate Software Design in C++

Review the systematic treatment of intermediate concepts in computer science through the study of C++ object-oriented programming in the five-unit C S 2B online course. The class is ideal for computer science majors and non-majors, as well as for professionals who want to add C++ experience to their skill sets. You'll study object-oriented programming project design, inheritance, polymorphism, method chaining, functional programming, linked lists, guarded code and more.

Global Visual Arts Traditions

Explore new ways of thinking about the visual arts in the five-unit ART 1: Introduction to Art online course. Find out how artists perceive and recreate the world through drawing, printmaking, painting, photography, sculpture, crafts, architecture and other forms. You'll study Western and non-Western visual arts traditions, and develop a better understanding of the styles and contents of significant visual artworks produced throughout the history of art. You'll also develop an appreciation for individual works of art and their relationship to the human condition. The course emphasizes the value of art in society, public art and politics.

American Government & Politics

Finish your political science university transfer requirement by enrolling in the five-unit POLI 1: Introduction to American Government & Politics online course. You'll study the structure and function of the U.S. government, its constitution, and political systems at the federal, state and local levels.

Financial Accounting II

Continue developing a solid foundation of basic financial accounting in the five-unit ACTG 1B online course. You will study fixed assets and intangible assets, current liabilities, bonds and investments. In addition to learning how to read, analyze and evaluate financial statements, you will learn how accounting meets the information needs of investors and creditors.

Got Questions? Ask Foothill.

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

ASK Foothill

Popular Class Returns

Designing Websites

Foothill's popular GID 56: Website Design course returns this spring. The four-unit course will provide you with basic website and interface design techniques. In addition to developing creative problem-solving skills, you'll learn to create and implement interactive media solutions for maximum results. For registration instructions, access www.foothill.edu.



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
Spring 2013	April 8	June 28
Summer 2013 (two start times)	June 10; July 1	July 21; Aug. 10
Fall 2013	Sept. 23	Dec. 13
Winter 2014	Jan. 6	March 28
Spring 2014	April 7	June 27
Summer 2014	June 30	Varies

MORE Classes MORE Choices MORE Often

Register Online

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

Spring 2013 Registration Dates

Continuing Students (those who were enrolled in Foothill winter classes)

Online Registration
March 11—April 7

New & Former Students

Online Registration
March 15—April 7

Spring Classes Begin April 8

Register Online • www.foothill.edu



Scan with Your Smart Phone to access the Foothill College website.



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Foothill-De Anza Community College District Board of Trustees

Joan Barram; Betsy Bechtel; Pearl Cheng; Laura Casas; Bruce Swenson; Antonia Zavala, Foothill Student Trustee; Vincent Mendoza, De Anza Student Trustee.

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/.

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High School Juniors & Seniors Start Taking Foothill Classes

As a high school junior or senior, you're eligible to enroll in Foothill classes, and spring is the perfect time to take a college-level course.

Foothill has a website—www.foothill.edu/hs—with all of the information that high school students (and their parents) need to register for classes. You can enroll in Foothill classes after your parent and high school principal complete the required permission form.

Read the eligibility instructions and download the form at www.foothill.edu/hs.

For more information, call (650) 949-7423. For registration instructions, access www.foothill.edu.

