

Foothill Fits Your Schedule

Quarter	Classes Start	Classes End
Spring 2014	April 7	June 27
Early Summer 2014	June 9	July 18
Summer 2014	June 30	Aug. 10
Fall 2014	Sept. 22	Dec. 12

MORE CLASSES MORE CHOICES MORE OFTEN

Register Online

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

Spring Quarter 2014

Registration Dates

Continuing Students (you were enrolled in Foothill spring classes)

Online Registration
March 10–April 6

New & Former Students

Online Registration
March 14–April 6

Spring Classes Begin April 7
Register Online • www.foothill.edu



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Access the Foothill College website.



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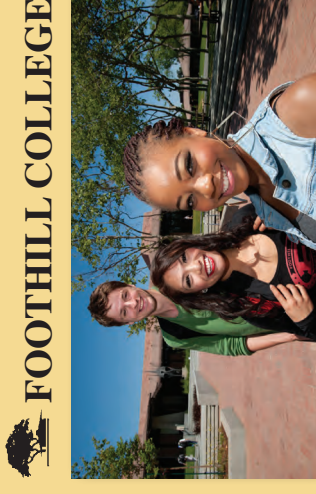
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Foothill-De Anza Community College District Board of Trustees—Joan Barram; Betsy Bechell; Pearl Cheng; Laura Casas; Bruce Swenson; Alex Zavala, Foothill Student Trustee; Anita Adams, De Anza Student Trustee

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.fhdca.edu/.

Accreditation

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

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The Heights
Spring Quarter Starts April 7, 2014

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

Register March 10–April 6.
Spring Quarter Classes Start April 7.

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

All Online
A Full Year of Calculus

History Happens Here
California, the Multicultural State

New Class
Make More Music & Money

Mapping Growth & Change
Geospatial Technologies

Sustainable Science
Green Chemistry

Applied Anthropology
Study in Ecuador

Short Courses
Polish Your Presentations & Portfolio

High School Students
Take Foothill Classes Now

Brush Up On Math Skills
Summer Bridge Math Program

Coming This Summer
Foothill Will Offer Two Six-Week Summer Sessions



Free Community Open House May 3
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 3, 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 Foothill's academic 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 free parking, 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 CNSL 5 orientation class that qualifies you for early fall registration;
- University-transfer and career-training programs information; and
- Presentations detailing on-campus student 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. For more information, e-mail OutreachProgram@foothill.edu or call **(650) 949-6966**.



The HEIGHTS

Spring Quarter Classes Start April 7, 2014

Hands-On Learning

Properties of 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.

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

Engineering Your Career

If you're considering a profession in engineering, start building your career with Foothill engineering courses this spring. The popular *ENGR 10: Introduction to Engineering* course will give you an overview of this industry and profession.

Taught by Foothill Engineering Instructor Sarah Parikh, who holds a doctorate from the Stanford University Engineering Education Program, Foothill's *ENGR 10* course presents the concepts of engineering problem solving and collaboration through hands-on lab assignments. In addition, you'll review a variety of engineering fields, and focus on system integration, mechanical design, electrical design, and code and debug programming.

The five-unit course transfers to CSU and UC. For registration instructions, access 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 to practice the concepts that you study in class. Both courses transfer to CSU and UC.

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

Coming This Summer

Bridge Program Can Improve Your Math Skills

Big! That's the impact that the very first math course you take in college can have on the overall time that it will take you to complete an associate degree, certificate or university transfer requirements. This summer, Foothill College will help you improve your math skills so that you don't spend time, money or energy taking classes that you don't need to graduate or transfer.

Most Foothill students who complete this summer program increase their math placement at least one level. These eight days can get you to your goal of a degree or transfer faster. The program is designed to help you brush up on math skills so that you're better prepared to advance to the next level of math instruction.

The perfect solution if you were challenged by math in high school, the program meets for just two weeks. Choose from **Aug. 4–14 or Aug. 18–28.**

For registration instructions, call **(650) 949-7240** or email GawlickCraig@foothill.edu.

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All Online

A Full Year of Calculus

For the first time, Foothill will offer the entire calculus course series—*MATH 1A, 1B* and *1C*—entirely online. Calculus is widely used in science, economics, engineering and other professions.

Jump start your career in STEM by taking the *MATH 1A* course this spring. Then, this fall, you'll be prepared to succeed in the *MATH 1B* class. You'll next be able to complete the three-course series by taking the *MATH 1C* during a subsequent quarter.

In the *MATH 1A* course, you'll study limits, derivatives and their applications to curve-sketching, families of functions, and optimization. The *MATH 1B* course gives you an introduction to fundamental theorems and their application to geometry, physics, and the solution to elementary differential equations. *MATH 1C* will introduce you to functions of more than one variable, including vectors, partial differentiation, the gradient, contour diagrams and optimization.

Prerequisites apply and an appropriate score on the math placement test is required. All three of the five-unit courses transfer to CSU and UC. For registration instructions, access www.foothill.edu.



Sustainable Science

Green Chemistry

Discover why green chemistry matters—no matter what your major is. As one of the most significant emerging fields in modern chemistry, green chemistry balances the optimum use of chemistry with the well-being of humanity and the environment. This spring, get an introduction to green chemistry in the *CHEM 20* course. You'll study the fundamental principles of chemistry that are necessary to understand the source and fate of man-made chemical substances in the environment and their potential impacts on human health. The five-unit course transfers to CSU. For registration instructions, access www.foothill.edu.



New Class

Make More Music & Money

If you're an indie recording artist with rock star dreams or hoping to be hip-hop's next headliner, take advantage of Foothill's new *MUS 60C: Mastering, Marketing & Managing Your Music* course. The class is a guide for preparing audio for mastering and manufacturing, finding a graphic designer to create artwork for your promotional and business materials, as well as setting up your music business, publishing and creating promotional and marketing campaigns using social media and the Web.

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

Connect to the Visual World

Art Makes You Smart

Sharpen your critical-thinking skills as you learn how to decipher our increasingly complex visual world by enrolling in the *ART 1: Introduction to Art* course. You'll discover the connection between the visual arts and our daily lives. Through a dynamic combination of discussion, writing assignments and group activities, you'll study the controversies, history, principles, styles and techniques of the visual arts. The 4.5-unit course transfers to CSU and UC. For registration instructions, access www.foothill.edu.



Sound Mind & Body

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, health and wellness, you'll find Foothill's *MUS 83A: Music Therapy* course fascinating.

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

Application Deadline Is June 2

Free STEM Summer Camp for High School Students

STEM Summer Camp for current high school students returns to Foothill College. The camps focus on serving women and other underrepresented students, two demographic groups whose increased participation is essential to expanding the STEM workforce. All sessions meet from **9 a.m. to 3 p.m.** Each session spotlights different STEM concepts:

Group	Activities	Camp Meets
Cohort 1	3-D printing, biotechnology, astronomy and amusement park physics	June 30–July 3
Cohort 2	robotics, water, nanotechnology and build your own radio	July 7–10
Cohort 3	biomedical engineering, forensic technology, anatomy and build an app	July 14–17
Cohort 4	energy and power, understanding your health, green chemistry and video game design	July 21–24

Space is limited. A \$50 deposit is required and will be returned upon completion. Scholarships are available for students who demonstrate financial need. Submit the application and \$50 deposit by **June 2**. Download the application at www.foothill.edu/sli/STEM_summer_camps.html.

NEW Interests, NEW Careers, NEW Programs

Comprehensive Computer Science Courses & Degrees Meeting Your IT Needs

Foothill's Computer Science Department offers new courses that meet the needs of transfer students, new IT systems administrators, and experienced software and IT professionals. Choose from a variety of courses in programming, computer architecture, network infrastructure, information and systems security, VMware and storage area networks.

In addition, two revised associate degrees in computer science and enterprise networking are now available. Review computer science course offerings and get registration instructions at www.foothill.edu.



A Degree With A Guarantee

Foothill also offers a new Associate in Science for Transfer (AS-T) in Computer Science Degree. Students who complete the AS-T degree are guaranteed admission to the California State University (CSU) as a computer science major. These new transfer degrees have been developed by the California Community Colleges in partnership with the CSU. Foothill College also offers AA-T and AS-T degrees in history, mathematics, psychology and sociology, and more of the transfer degrees will debut soon.

If you're interested in the AS-T degree, meet with a Foothill counselor to identify the required transfer courses. Schedule your counseling appointment online at www.foothill.edu/counseling/.

California, the Multicultural State History Happens Here

From the '49ers to Black Panthers, learn about California history from the people who've lived it by enrolling in the *HIST 10: California, the Multicultural State* class this spring. The course focuses on the Gold Rush, railroad era, Great Depression, World War II, turbulent '60s and present era. You'll also find out why California is the most diverse place in the U.S. and perhaps the world.

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



An Asset for Many Careers Applied Anthropology

Earn a living in a socially responsible profession by pursuing a career in anthropology. This spring, Foothill's popular anthropology program will offer a variety of four-unit introductory courses, including:

- *ANTH 2B: Patterns of Culture*— Research and apply different methods and theories for studying and interpreting societies. Course transfers to CSU and UC.
- *ANTH 8: Introduction to Archaeology*— Study the historical development, theory and techniques of archaeological research and fieldwork. You'll focus on cultural resource management, survey and selection of field sites, excavation and interpretation of data and written analysis. Course transfers to CSU and UC.
- *ANTH 52: Archaeological Field Methods*— Learn archaeological survey techniques in the Santa Cruz mountains as part of Foothill's ongoing relationship with Stanford and the Midpeninsula Regional Open Space District. Course transfers to CSU.



The Archaeology Experience of a Lifetime

This summer, June 29–July 26, take part in the archaeology and field experience of a lifetime by joining fellow students and faculty on the front lines of archaeology and applied cultural anthropology in the Ecuadorian Andes. You'll learn to conduct the basic field techniques of archaeology, including excavation, survey and laboratory analysis at 500-year-old Inca fortresses. You'll also earn 12 transferable units and complete an exciting program that includes cultural excursions, lectures and service learning projects.

Learn more at www.foothill.edu/anthropology. For registration instructions, access www.foothill.edu.

Mapping Growth & Change Geospatial Technologies

Find out how geospatial technologies are used to address human and environmental issues such as transportation and commerce, and how these same technologies can promote sustainability by enrolling in the Foothill College GIS certificate program. Learn why harnessing geospatial technology is particularly important to the private sector, nonprofit organizations, government agencies and others that must demonstrate how market, population and other data change over time.

This spring, Foothill offers two of its popular geospatial technology courses, including *GIST 11: Introduction to Mapping & Spatial Reasoning* and *GIST 12: Introduction to GIS*. The four-unit courses transfer to UC and CSU.

Understanding mapped data is an essential skill in nearly every academic discipline and many professions. The *GIST 11* course provides a fun, hands-on introduction to using, reading and making maps. Through a blend of lectures and hands-on assignments using leading edge ArcGIS and GeoMedia Pro software products, you'll develop a solid understanding of geographic information systems in the *GIST 12* course.

Learn more at www.foothill.edu/fac/klenkeit/gis/. For registration instructions, access www.foothill.edu.



Foothill Offers Two Six-Week Summer Sessions

This summer, you can complete one or a few classes and still have plenty of time for sun and fun! Foothill College offers you two summer sessions that run just six weeks.

Early Summer Session runs June 9–July 18
Regular Summer Session runs June 30–Aug. 10

Each session features general education courses for transfer students, university students home for the summer 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) register **May 14–June 8**. Review your date to register, register for courses and pay fees by accessing your MyPortal.fhda.edu account.

New and former students register **May 16–June 8** 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 schedule at that time to select classes and get important registration instructions at www.foothill.edu.

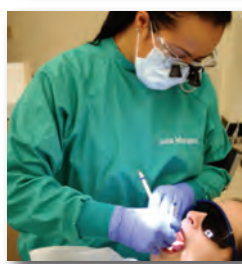
Health Career Program Application Deadlines High-Wage, High-Demand Career Training

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. Most of these career programs can be completed in one to two years, and several offer starting salaries of \$50,000 to \$90,000, depending on the field you select. Foothill College conducts a competitive admissions process for many of its health care career training programs.

For more information, access www.foothill.edu/bio/ or call (650) 949-7538.

Application Deadlines

Dental Assisting	June 15, 2014 or until filled
Dental Hygiene	Feb. 13, 2014
Diagnostic Medical Sonography	May 1, 2014
Emergency Medical Technician	Enroll anytime
Environmental Horticulture & Design	Enroll anytime
Paramedic	May 1, 2014
Pharmacy Technician	May 15, 2014
Primary Care	Sept. 1, 2014
Radiologic Technology	March 6, 2014
Respiratory Therapy	May 30, 2014
Veterinary Assisting	Enroll Summer Session
Veterinary Technology	June 2, 2014



www.foothill.edu/fga



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

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

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

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

Spring Quarter 2014 Online Classes

Course ID	Course Name	CRN#	Course ID	Course Name	CRN#
ACTG 1A	Financial Accounting I	40030	MUS 3C	Advanced Music Theory, Literature & Composition	40823
ACTG 1B	Financial Accounting II	40033	MUS 7D	The Beatles in the Culture of Pop Music	41149
ACTG 1C	Managerial Accounting	40035	MUS 8	Music of Multicultural America	40374
ACTG 51B	Intermediate Accounting II	41512	MUS 9B	Music & Media; Edison-Hendrix	40826
ACTG 51C	Intermediate Accounting III	41513	MUS 10	Music Fundamentals	40384
ACTG 52	Advanced Accounting	41514	MUS 11A	Jazz & Swing	40731
ACTG 53	Financial Statement Analysis	41515	MUS 11B	Funk, Fusion & Hip-Hop	40359
ACTG 58	Auditing	40644	MUS 50A	Music Business	40360
ACTG 59	Fraud Examination	40940	MUS 50C	Careers in Music	40833
ACTG 60	Accounting for Small Business	40037	MUS 51	Basics of Music Publishing	41399
ACTG 64A	Computerized Accounting Practices: QuickBooks	40038	MUS 58A	Songwriter's Workshop	40727
ACTG 64B	Computerized Accounting Practices: Excel	40039	MUS 58B	Modern Song Composition	40728
ACTG 65	Payroll/Business Tax Accounting	40040	MUS 58C	Advanced Song Structure	40603
ACTG 66	Cost Accounting	40041	MUS 60A	Producing in Home Studio I	40362
ACTG 67	Tax Accounting	40042	MUS 60C	Mastering, Marketing, Managing Your Music	41612
ACTG 68A	Advanced Tax Accounting I	40045	MUS 66A	Introduction to Digital Audio: Pro Tools	40682
ACTG 68C	Advanced Tax Accounting III	40046	MUS 81B	Sound Design for Film & Video	40435
ACTG 75	Accounting for Government & Nonprofits	41158	MUS 82A	Pro Tools 101: Introduction to Pro Tools	40835
ACTG 76	Ethics in Accounting	41518	MUS 82B	Pro Tools 110: Pro Tools Prod I	41411
AHS 200	Orientation to Health Care Careers	40165	MUS 82F	Pro Tools & Game Audio	40837
ANTH 1	Introduction to Physical Anthropology	40047	MUS 83A	Introduction to Music Therapy	41177
ANTH 2A	Cultural Anthropology	40588	PHIL 1	Critical Thinking & Writing	41502
ANTH 5	Magic, Science & Religion	40737	PHIL 8	Ethics	41506
ANTH 6	Peoples of Africa	41673	PHIL 25	Comparative World Religions—West	40066
ART 1	Introduction to Art	40329	PHOT 4A	Digital Photography I	41428
ART 2A	History of Art: Pre-Early Christianity	40333	PHOT 5	Introduction to Photography	40287
ART 2E	A History of Women in Art	40332	PHOT 8	Photography of Multicultural America	41424
ART 2F	Introduction to Asian Art	40979	POLI 1	Introduction to American Government/Politics	40068
ART 2J	American Art	40872	PSYC 1	General Psychology	40071
ART 4A	Fundamentals in Drawing	40337	PSYC 4	Introduction to Biopsychology	40176
ART 5A	2-D Foundations	40338	PSYC 10	Research Methods & Designs	41016
ART 15A	Digital Painting I	41438	PSYC 14	Child & Adolescent Development	41017
ART 72	Studio Art Portfolio Preparation	40327	PSYC 40	Human Development	40075
BIOL 45	Introduction to Human Nutrition	40144	PSYC 49	Human Sexuality	40076
BUSI 11	Introduction to Information Systems	40877	PSYC 55	Psychology of Sports	40077
BUSI 18	Business Law I	41499	SOC 1	Introduction to Sociology	40078
BUSI 22	Principles of Business	40049	SOC 8	Popular Culture	40080
BUSI 59A	Web Marketing	41500	SOC 10	Research Methods & Designs	41127
BUSI 91L	Introduction to Business Info Process	40050	SOC 11	Introduction to Social Welfare	40081
C S 1A	Object-Oriented Programming Methodologies in Java	40927	SOC 15	Law & Society	41494
C S 1B	Intermediate Software Design in Java	40928	SOC 19	Alcohol & Drug Abuse	40082
C S 1C	Advanced Data Structures & Algorithms in Java	40930	SOC 20	Major Social Problems	40083
C S 2A	Object-Oriented Programming Methodologies in C++	40932	SOC 23	Race & Ethnic Relations	41495
C S 2B	Intermediate Software Design in C++	40934	SOC 40	Aspects of Marriage & Family	40084
C S 2C	Advanced Data Structures & Algorithms in C++	40936	SPAN 1	Elementary Spanish I	41524
CHLD 1	Child Development: Prenatal-Early Childhood	41074	SPAN 2	Elementary Spanish II	41526
CHLD 2	Child Development II: Middle Childhood-Adolescence	41135	SPED 61	Introduction to Disabilities	40999
CHLD 51A	Affirming Diversity in Education	41076	SPED 62	Psychological Aspects of Disability	41000
CHLD 88	Child, Family & Community	40207	THTR 1	Introduction to Theatre	40481
CHLD 95	Health, Safety & Nutrition in Children's Programs	41559	VART 1	Introduction to Film Studies	40414
CNSL 5	Introduction to College	41659	VART 2A	History of Film 1895-1945	40908
CNSL 53	Effective Study	40001	VART 2B	History of Film 1945-Present	40415
COMM 10	Gender, Communication & Culture	40280	VART 2C	Current Trends: Film, TV & Internet	40416
COMM 12	Intercultural Communication	41397	VART 3	American Cinema	40417
COMM 55	Career & Leadership Communication	40277	VART 4	Scriptwriting for Film & Video	41396
CRLP 70	Self-Assessment	40002	VART 30	Digital Video Editing I	40419
D H 56	Applied Pharmacology in Dentistry	40020	WMN 5	Introduction to Women's Studies	40676
DANC 10	Topics in Dance History	40500			
ECON 1A	Principles of Macroeconomics	40051			
ECON 1B	Principles of Microeconomics	40054			
ENGL 1A	Composition & Reading	40780			
ENGL 1B	Composition, Critical Reading & Thinking	40786			
ENGL 40	Asian American Literature	41446			
ESLL 248	Advanced Grammar Review	40444			
GEOG 1	Physical Geography	40055			
GEOG 2	Human Geography	40923			
GEOG 5	Introduction to Economic Geography	41527			
GEOG 10	World Regional Geography	41528			
GID 2	History of the Printed Book	41385			
GID 33	Graphic Design Studio I	40909			
GID 56	Website Design	40911			
GID 58	Web Design & Development III	41615			
GID 60	Careers in the Visual Arts	40913			
GID 61	Portfolio	40316			
GID 70	Graphic Design Drawing	41165			
GID 77	Advanced Website Design & Development	41393			
HIST 4A	History of Western Civilization to 800 A.D.	40058			
HIST 4B	History of Western Civilization 700-1800	40059			
HIST 4C	History of Western Civilization 1789-Present	40060			
HIST 17A	History of the U.S. to 1815	40647			
HIST 17B	History of the U.S. 1812-1914	40063			
HIST 17C	History of the U.S. 1914-Present	40065			
HIST 18	Introduction to Middle Eastern Civilization	40208			
HLTH 21	Contemporary Health Concerns	40594			
HUMN 1B	Humanities & The Modern Experience II	40620			
HUMN 4	Trauma & The Arts	41511			
KINS 1	Introduction to Kinesiology	41534			
KINS 2	Sport in Society	41542			
KINS 3	Theories & Techniques of Coaching Sports	41545			
KINS 4	Concepts of Physical Fitness & Wellness	41548			
KINS 8A	Theory & Concepts of Exercise Physiology I	41550			
KINS 9	Basic Nutrition Sports/Fitness	41551			
MATH 10	Elementary Statistics	40611			
MATH 105	Intermediate Algebra	40282			
MDIA 11	Introduction to Popular Culture	41041			
MUS 1	Introduction to Music	40365			
MUS 2C	Great Composers & Music Masterpieces of Western Civilization	40368			
MUS 2D	World Music: Roots to Contemporary	40369			
MUS 3A	Beginning Music Theory, Literature & Composition	40363			

Visionary Donors Help Shape Foothill Health Care Professionals

Foothill College student Stacey Shelton, of Felton, 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.



Stacey Shelton (left) and Foothill College President Judy C. Miner, Ed.D.

Shelton, a single parent who is completing Foothill's Respiratory Therapy Program, is the 2014 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 train for rewarding careers by creating a new scholarship or contributing to an existing award. For more information, call the Foothill-De Anza Foundation at (650) 949-6232.

Short Courses

Punch Up Your Presentations & Portfolio

Add effective punch and polish to your speaking and design portfolio this spring by enrolling in short courses that meet at the Krause Center for Innovation (KCI) at Foothill College.

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

LINC 64: Presentation Design

Presentation media tools when used well can make you a sought-after speaker. Learn to be a power-user of PowerPoint and take advantage of Prezi's interactive capabilities. You'll learn how to use multimedia examples to engage discussions, brainstorming and collaboration.

LINC 73A: Photoshop I

Photoshop empowers you to create imagery that connects with your audience, conveys a feeling, sells your product or tells your story. Whether you're interested in creating art, designing a layout to market a product, or organizing vacation photos, learn how to use Photoshop's tools to control and correct images.

LINC 73i: Illustrator Overview

Create projects or promote your business identity by learning to effectively use the popular Adobe Illustrator software application. You'll learn techniques that will deliver professionalism for your business and marketing projects. Through hands-on assignments, you'll produce quality projects with clean and compelling designs.

Create with Images & Sound Art of Web Video

Video is everywhere, particularly on the Internet. With so much video content being produced and with new ways to monetize it, the opportunities in video production for the Web expand daily. Discover the



possibilities for inventive use of this dynamic medium in the VART 51: Web Video course. This is a hands-on, projects-based class that explores the narrative, documentary and experimental approaches to producing Web video.

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

Got Questions? Ask Foothill.

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

ASK Foothill