

**Foothill Fits Your Schedule**

Quarter	Classes Start	Classes End
Fall 2013	Sept. 23	Dec. 13
Winter 2014	Jan. 6	March 28
Spring 2014	April 7	June 27
Early Summer 2014 (Tentative)	June 9	July 18
Summer 2014	June 30	Aug. 10

**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](http://www.foothill.edu).

**Fall Quarter 2013  
Registration Dates**

**Continuing Students** (those who were enrolled in Foothill spring classes)  
**Online Registration**  
Now through **Sept. 22**

**New & Former Students**  
**Online Registration**  
Now through **Sept. 22**

**Fall Classes Begin Sept. 23**  
**Register Online • [www.foothill.edu](http://www.foothill.edu)**



Scan with Your Smart Phone  
Access the Foothill College website.



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**Follow Foothill**

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

 [twitter.com/Foothillnews](https://twitter.com/Foothillnews)

 [facebook.com/foothillcollege](https://facebook.com/foothillcollege)

**Foothill-De Anza Community College District Board of Trustees**

Joan Barram; Betsy Bechtel; Laura Casas; Pearl Cheng; Bruce Swenson; Alex Baker, 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](http://www.foothill.edu). For information on fee-based, not-for-credit classes and workshops, access [communityeducation.fhda.edu/](http://communityeducation.fhda.edu/).

**Accreditation**

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

This publication was funded in part by the California Community Colleges Chancellor's Office. Perkins IC Agreement #08-C01-016. • PIO 2852 The Heights 8.13

**High School Juniors & Seniors  
Take Foothill  
Classes Now**

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

We've created a website with all of the information that high school students (and their parents) need to register for classes. Read the eligibility instructions and download the form at [www.foothill.edu/hs](http://www.foothill.edu/hs).

For more information, call (650) 949-7423.



**The HEIGHTS**

Fall Quarter Starts Sept. 23, 2013

**Core Classes Are Available, Plan Ahead & Be Flexible  
There Is a Place for You at Foothill College**

Community colleges are facing strong demand, but there's still a place for you at Foothill College. This fall, Foothill is adding new courses in a variety of subjects and offering more sections of popular classes, many at off-peak hours and online.

Foothill has high-demand classes in subjects like English, business, social sciences, kinesiology and physical education, fine arts, communication, biological and health sciences, physical sciences, mathematics and engineering this quarter.

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

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

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

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

(Continued on page 1)

Foothill College has classes for every interest, including university transfer, career training, professional development, basic skills improvement and personal enrichment. Check out the class schedule at [www.foothill.edu](http://www.foothill.edu).

**Register Now through Sept. 22.**

**Fall Quarter Classes Start Sept. 23.**

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

**Complete College Math Requirement in Two Quarters**  
Statway™ Integrates Algebra & Statistics

**English 1A & 1B Guarantee**  
There's a Seat for You in Popular Composition & Reading Courses

**From Cole Porter to Spring Awakening**  
All About American Musical Theatre

**Help Children & Their Families**  
Start a Child Development Career

**Sustainable Science**  
New Green Chemistry Class

**Vampire Literature**  
Sink Your Teeth Into This Course

**STEM Lecture Series**  
TED Talk Presenter to Speak Sept. 19

**High School Juniors & Seniors**  
Take Foothill Classes Now

**Online Course Spotlight**  
Learn If Online Courses Are An Option for You; Calculus; Elementary Spanish; Sociology of Gender; Cultural Perspectives on Health, Illness & Death





# The HEIGHTS

Fall Quarter Classes Start Sept. 23, 2013

## STEM Lecture Series TED Talk Presenter to Speak Sept. 19

Hear NASA astrobiologist and OMEGA Project scientist Jonathan Trent, Ph.D., discuss how today's teens and 20-somethings will lead the global imperative to imagine, engineer and deliver exciting, environmentally responsible energy solutions at the inaugural presentation of the Foothill College STEM Lecture Series **Sept. 19**. In the process, you'll be transported to the year 2033, as he shares possible methods by which humanity will harness and generate energy for industry, habitat and recreation.



Jonathan Trent, Ph.D.

Presented by the Foothill College Science Learning Institute, the public lectures spotlight science, technology, engineering and mathematics (STEM) topics. The lectures are given by renowned thought-leaders in STEM disciplines and aimed at general audiences and college students. Inquisitive high school students are also invited.

The event begins with live music at 6:30 p.m. followed by Trent's talk at 7:30 p.m. at the outdoor plaza of Foothill's new Physical Sciences & Engineering Center. Bring lawn chairs and a picnic, and arrive early to claim your spot.

This lecture is presented at no charge. However, space is limited and registration is required. To register and receive a free parking permit and notification about events and STEM lectures, access [www.foothill.edu/sli/speakers.html](http://www.foothill.edu/sli/speakers.html) or e-mail [WoodworthLaura@fhda.edu](mailto:WoodworthLaura@fhda.edu).

## English 1A & 1B Guarantee

This fall, Foothill offers its *English 1A & 1B* Guarantee, a pledge to get you a seat in these popular composition and reading courses. Here's how it works:

The college will monitor sections of these classes closely. As they fill up, new sections of *ENGL 1A* and *1B* will be opened provided that there are no sections of the courses with available seating.



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

Some restrictions apply. 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/1B* courses transfer to UC and CSU. For registration instructions, access [www.foothill.edu](http://www.foothill.edu).

## There Is a Place for You at Foothill College

(Continued from front cover)

### Orientation Course Is the First Step to Student Success

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

### Save Time & Money: Meet with a Foothill Counselor

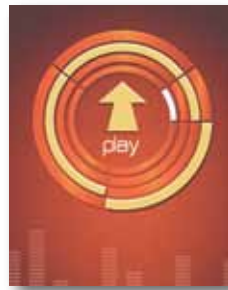
Start your college experience right by meeting with a Foothill counselor. We want to work with you to ensure that you don't spend time or money taking classes that you don't need to graduate or transfer. To schedule a counseling appointment, call (650) 949-7423 or access [www.foothill.edu/counseling/](http://www.foothill.edu/counseling/).

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## Sound Skills Create Audio for Video Games

Did you know that the video game industry is twice as large as the movie and recording arts industries combined? If you're interested in working in this exciting field, get started this fall by enrolling in *MUS 82F: Pro Tools & Game Audio* course. You'll get exposure to basic sound design techniques and workflow steps that are involved in creating and implementing game audio using Pro Tools systems.



The four-unit course is ideal for musicians, sound editors, multimedia producers and anyone who wants to create sound for games and interactive media. A part of Foothill's certificate of achievement in Pro Tools, the class also transfers to CSU. For registration instructions, access [www.foothill.edu](http://www.foothill.edu).



## From Public Policy to Your Wallet Modern Energy & Its Impact on Sustainability

If you buy gasoline, drink water or use electricity, you're part of the global energy conversation. Learn about the far-reaching implications of modern energy from public policy to the choices you make as a consumer in the five-unit *ENGR 39: Energy, Society & The Environment* course.

This class is an introduction to modern energy systems and technology. The course also transfers to UC and CSU.

You'll participate in discussions about climate change, global population dynamics, energy consumption and economics, energy poverty and environmental justice.

In addition to tours and expert guest speakers, the class showcases how sustainability is addressed economically, socially and environmentally. For registration instructions, access [www.foothill.edu](http://www.foothill.edu).

## You're Invited! New Student Orientation

Foothill's New Student Orientation is **Wednesday, Sept. 18, from 10 a.m. to 2 p.m.** in the Smithwick Theatre. Admission and parking in Lot 1 are free.

- Information Fair
- Campus Life
- Entertainment
- Prizes
- Complimentary Continental Breakfast & Lunch

For information, call (650) 949-7282 or access [www.foothill.edu/nso](http://www.foothill.edu/nso).



## Develop Your Creative Skills Set Photography Courses for Professionals & Hobbyists

Foothill College offers a rich palette of photography courses. Whether you're a hobbyist or professional photographer, you can develop your creative skills set in these day, evening and online classes. This fall, you can focus on traditional and digital techniques; color, and black and white formats; and improving the quality of your shots. For registration instructions, access [www.foothill.edu](http://www.foothill.edu).



**PHOT 2: Black & White Photography II**—In this intermediate course, you'll work with a variety of exhibition-quality fiber-base papers, compare films, use large-format cameras and make enlargements to large-size papers. In addition to technical and aesthetic control of electronic flash and studio lighting, you'll learn to refine exposure and film processing for creative effects. The four-unit course transfers to UC and CSU.

**PHOT 3: Black & White Photography III**—In addition to using specialized film and lenses for creative effects, you will learn to prepare and use a variety of photographic chemicals and calibrate film to achieve precise and predictable results. The four-unit course transfers to CSU and UC.

**PHOT 4A: Digital Photography**—You've got a digital camera, now learn how to use it! Take better digital images and apply editing techniques to create stunning photos. Through hands-on assignments, you'll take creative control of your digital photos by using features available in the powerful Adobe Photoshop software solution. The four-unit course transfers to CSU and UC.

**PHOT 74: Studio Photography Techniques**—The right lighting can transform your photos from "meh" to amazing. Experience the creative possibilities of photographing in a studio environment and add studio lighting to your professional portfolio in the popular *PHOT 74* course. The course is intended for students who want to explore professional practices in both the fine art and commercial fields. The four-unit course transfers to the CSU.



## Earn Units & A Stipend Try Out Teaching K-12 Math & Science

The biggest buzzword in education today is STEM—preparing students to excel in science, technology, engineering and mathematics. Enroll in *PSE 41* and be part of the national movement to increase STEM literacy by participating in Foothill's award-winning teacher training program.

The hands-on teaching experience, under the guidance of a mentor, can help you decide if a career as a K-12 math or science teacher is right for you. You will earn units and a \$500 stipend upon successful completion of the course. PSE courses are offered during Fall and Winter quarters only, and restrictions and prerequisites apply. For registration instructions, access [www.foothill.edu](http://www.foothill.edu).

# NEW Interests, NEW Careers, NEW Programs

## Sustainable Science

### Green Chemistry

As one of the most significant emerging fields in modern chemistry, green chemistry connects the optimum use of chemistry to the well-being of humanity and the environment. This fall, get an introduction to green chemistry in the *CHEM 20* course, and discover why green chemistry matters—no matter what your major is.

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](http://www.foothill.edu).



## Improve Academic & Professional Writing

### Writing in English with Confidence

Improve the skills you need to write in English for your college courses or for work in the three-unit *ESLL 248: Advanced Grammar Review* online course. Designed for students whose first language is not English, the class emphasizes the structures used in academic and professional writing. Through skill-building assignments, you'll receive individual feedback on your problem areas and learn strategies that you can use to improve your writing.

The prerequisite for enrollment in this course is successful completion of *ESLL 236* or an appropriate score on the ESL Placement Test. To request a waiver of these prerequisites, e-mail [StarerPaul@foothill.edu](mailto:StarerPaul@foothill.edu). For registration instructions, access [www.foothill.edu](http://www.foothill.edu).

## Evening Class

### A Thousand Planets & Counting

Astronomers have discovered almost a thousand planets orbiting other stars, a number of them similar to the Earth. For now, we can't visit those other worlds, but you can learn all about them in Foothill's popular *ASTR 10B* class offered evenings this fall. The five-unit class is a perfect environment for learning more about stars, galaxies and the big bang. Offered both days and evenings this fall, this introductory astronomy class does not require any math or science background.

You can also learn more about planets, dwarf planets, moons and smaller celestial bodies, as well as the scientific search for life elsewhere in the universe in Foothill's five-unit *ASTR 10A* class.

The courses are taught by Foothill College Astronomy Instructor Andrew Fraknoi, who was named California Professor of the Year in 2007, in recognition of his ability to explain scientific concepts in everyday language and with a sense of humor.

The *ASTR 10A* and *10B* courses transfer to UC and CSU. An associated one-unit lab course, *ASTR 10L*, is also available. For registration instructions, access [www.foothill.edu](http://www.foothill.edu).



## Recording Arts Industry Secrets

### Mixing & Mastering in Pro Tools

Achieve the full sonic potential of your music as you transform rough ideas and basic compositions into dance-floor hits and professional final masters in the *MUS 81C: Mixing & Mastering* course. You can then apply the principles and techniques that you learn in class to your home recording projects and professional assignments.

In addition to taking field trips to Bay Area recording studios and learning from top music industry professionals, Foothill's award-winning music technology instructors and mix engineers will teach you a variety of recording industry secrets, including equalization (EQ), compression, panning, level balancing, reverb and special effects. The four-unit course transfers to CSU. For registration instructions, access [www.foothill.edu](http://www.foothill.edu).

## New Course

### All About American Music Theatre

From Irving Berlin, Cole Porter and Ethel Merman to Sondheim, *Rent* and *Spring Awakening*, follow the historical development of a uniquely American art form in Foothill's new four-unit *THTR 2F: History of American Musical Theatre* course.

You'll study this form of entertainment from its early 20<sup>th</sup> century roots in New York to today's exciting Broadway shows. Musical theatre genres and styles, as well as key composers, lyricists, librettists, directors, producers, designers, choreographers and performers will be discussed.

The course transfers to UC and CSU. For registration instructions, access [www.foothill.edu](http://www.foothill.edu).



## "Fang-tastic" Reading & Discussion

### Sink Your Teeth into Vampire Literature

Sink your teeth into Foothill's *ENGL 18A: Vampire Literature—Multicultural Representations of the Bloodsucker* this fall. You'll study vampire tradition in literature from its roots in the 18<sup>th</sup> century to today's forms in written text and film.

This course also goes global to introduce you to literary vampirism in Latino, Asian and African works. As you read these multicultural texts, you'll examine how and why the vampire legend has persevered over centuries. The four-unit course transfers to UC and CSU. For registration instructions, access [www.foothill.edu](http://www.foothill.edu).



## Offered On Campus & Online

### Health Matters

Develop a better understanding of what it means to live a healthier lifestyle in the four-unit *HLTH 21: Contemporary Health Concerns* course.

The class emphasizes nutritional behavior, mental health, disease prevention and substance abuse. You'll study a variety of thought-provoking topics, including the importance of immunizations; public bias toward aging, diabetes, epilepsy, STDs and other types of disease; and culturally related health behaviors and their associated consequences.

Taught by registered respiratory therapist and perinatal pediatric specialist Shirley Treanor, Ed.D., the course transfers to UC and CSU. For registration instructions, access [www.foothill.edu](http://www.foothill.edu).

## Help Children & Their Families

### Start a Career in Child Development

If your goal is a rewarding career helping children and their families, get started this fall in Foothill's comprehensive Child Development Program. Explore career options such as childcare provider, teacher or business owner, and take advantage of the university-transfer options available to child development graduates. The best strategy is to take the foundation courses in the child development degree series, including:

#### **CHLD 56N: Principles & Practices of Teaching Young Children**

—Examine the theoretical principles of developmentally appropriate practices applied to early childhood education programs and environments. You'll also study constructive adult-child interactions and teaching strategies that support the total development of the child.



#### **CHLD 88: Child, Family & Community**

—Learn about the developing child in a societal context that focuses on the interrelationship of family, school and community. The class also emphasizes historical and sociocultural factors affecting development.

#### **CHLD 88B: Positive Behavior Management**

—Discover the range of positive guidance techniques that can be used with infants, toddlers, and pre-school and school-aged children.

Courses listed above transfer to CSU. For more program information and registration instructions, access [www.foothill.edu](http://www.foothill.edu).

## Complete College Math Requirement in Two Quarters

### Statway Integrates Algebra & Statistics

Liberal arts and social science majors can move through elementary algebra to complete a transferable statistics course in two quarters by participating in Statway this fall at Foothill. Statway integrates algebra and statistics concepts in a cooperative group setting. It's an ideal approach to learning math for students who may lack math confidence. Liberal arts, humanities and allied health majors can benefit from Statway.

Statway is a rigorous 15-unit course load that requires significantly more reading and collaborative work than most college math classes. You must complete both courses in the sequence to earn degree-applicable units.

Upon completion of the sequence, you'll earn 15 units, including five units of degree-applicable credit, as well as satisfy the general education math proficiency requirement for Foothill's associate degree. The sequence also satisfies the math proficiency requirement for the CSU system.

To start the Statway sequence, register for the *MATH 217* course this fall. Then, complete the *MATH 57* course during Winter or Spring quarters.

For more information, access [www.foothill.edu/math](http://www.foothill.edu/math). For registration instructions, access [www.foothill.edu](http://www.foothill.edu).

## What Do Engineers Do? Find Out!

If you're wondering what engineers actually do, it's time to find out! Foothill's one-unit *ENGR 49: Engineering Profession* course will connect you to engineers from a variety of fields and career positions. Taught as a seminar, the one-unit class gives you the opportunity to ask professional engineers questions about what they do.

Find out if engineering is a good career fit for you by enrolling in the *ENGR 10: Introduction to Engineering* course. Foothill now offers an increased number of sections of *ENGR 10* so that more students can explore engineering concepts and careers with hands-on projects and discussions. This five-unit class leaves lecture far behind as you take on the role of an engineer in creating a new device. Your team will design and build a prototype of your creation, and then present the idea to a panel of experts.

Take the *ENGR 10* and *ENGR 49* courses individually or concurrently. Both courses transfer to UC and CSU. For registration instructions, access [www.foothill.edu](http://www.foothill.edu).

# 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, economics, general studies/social science, geography, graphic and interactive design, history, music, music technology, psychology and sociology;
- Certificates of achievement in accounting, and graphic and interactive design; and
- Specialty certificates in archeology, art history, bookkeeping and tax specialist, cultural anthropology, drawing, enrolled agent preparation, financial and tax accounting, general sociology, payroll preparation, popular culture and social welfare.

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.

For details about online courses, degrees and certificates, access [www.foothill.edu/fga](http://www.foothill.edu/fga).

### Fall Quarter 2013 Online Classes

Course ID	Course Name	CRN#
ACTG 1A	Financial Accounting I	20830
ACTG 1B	Financial Accounting II	20010
ACTG 1C	Managerial Accounting	20013
ACTG 51A	Intermediate Accounting II	20014
ACTG 52	Advanced Accounting	21635
ACTG 53	Financial Statement Analysis	21636
ACTG 58	Auditing	20628
ACTG 59	Fraud Examination	20912
ACTG 60	Accounting for Small Business	20015
ACTG 64A	Computerized Accounting Practices: QuickBooks	20831
ACTG 64B	Computerized Accounting Practices: Excel	20627
ACTG 65	Payroll/Business Tax Accounting	20016
ACTG 66	Cost Accounting	20017
ACTG 67	Tax Accounting	20018
ACTG 68A	Advanced Tax Accounting I	20020
ACTG 75	Accounting for Government & Nonprofits	20631
ACTG 76	Ethics in Accounting	21634
AHS 50	Introduction to Allied Health Programs	20753
AHS 200	Orientation to Health Care Careers	20022
ANTH 1	Introduction to Physical Anthropology	20633
ANTH 2A	Cultural Anthropology	20037
ANTH 5	Magic, Science & Religion	20880
ANTH 22	Aztec/Maya & Predecessors	21848
ANTH 50	Medical Anthropology: Methods & Practices	21643
ART 1	Introduction to Art	20756
ART 2B	History of Western Art: Middle Ages	20528
ART 2E	History of Women in Art	20759
ART 2J	American Art	21247
ART 4A	Fundamentals in Drawing	20042
ART 5A	Basic Two-Dimensional Design	20530
ART 6	Collage & Composition	20043
ART 14D	Digital Art & Graphics	20816
ART 15A	Digital Painting I	21782
ART 15B	Digital Painting II	21626
ART 20A	Color I	20686
ART 20B	Color II	21042
ART 36	History of Graphic Design	20719
BIOL 45	Introduction to Human Nutrition	20074
BUSI 11	Introduction to Information Systems	20902
BUSI 22	Principles of Business	21648
BUSI 59A	Web Marketing	21657
BUSI 91L	Introduction to Business Information Processing	20862
C S 1A	Object-Oriented Programming Methodologies in Java	21065
C S 1C	Advanced Data Structures & Algorithms in Java	21073
C S 2A	Object-Oriented Programming Methodologies in C++	21072
C S 2C	Advanced Data Structures & Algorithms in C++	21824
C S 30A	Introduction to Linux & UNIX	21829
CHLD 1	Child Development: Prenatal to Early Care	20854
CHLD 2	Child Development: Middle School to Adolescent	20855
CHLD 51A	Affirm Diversity in Education	21841
CHLD 88	Child, Family & Community	20859
CNSL 5	Introduction to College	21382
CNSL 53	Effective Study	21024
CNSL 90	Introduction to Online Learning	21029
COMM 10	Gender, Communication & Culture	20118
COMM 12	Intercultural Communication	20120
COMM 55	Career & Leadership Communication in the Global Workplace	20867
CRLP 70	Self-Assessment	21036
D A 50	Orientation to Dental Assisting	20123
D A 58	Specialty Practice Procedures	20125
D H 59	Survey of Dentistry	20466
DANC 10	Topics in Dance History	21413
DMS 59B	Sonography & Patient Care	20146
ECON 1A	Principles of Macroeconomics	20154
ECON 1B	Principles of Microeconomics	20512
ECON 25	Introduction to the Global Economy	20163
ENGL 1A	Composition & Reading	20654
ENGL 1B	Composition, Critical Reading & Thinking	21279
ESLL 248	Advanced Grammar Review	20504
GEOG 1	Physical Geography	20204
GEOG 2	Human Geography	20878
GEOG 5	Introduction to Economic Geography	20634
GEOG 10	World Regional Geography	21663
GID 1	History of Graphic Design	20718
GID 33	Graphic Design Studio I	20786
GID 34	Graphic Design Studio II	20785
GID 41	Digital Art & Graphics	20817
GID 45	Digital Sound/Video/Animation	20788
GID 56	Website Design	20787
GID 70	Graphic Design Drawing	20598
HIST 4A	History of Western Civilization to 800 A.D.	20209
HIST 4B	History of Western Civilization 700-1800	20210
HIST 4C	History of Western Civilization 1789-Present	20212
HIST 17A	History of U.S. to 1816	20843
HIST 17B	History of U.S. 1812-1914	20213
HIST 17C	History of U.S. 1900-Present	20215
HLTH 21	Contemporary Health Concerns	20219
HUMN 1B	Humanities & Modern Experience II	20685
KINS 1	Introduction to Kinesiology	21539
KINS 2	Sport in Society	21795
KINS 3	Theories & Techniques of Coaching Sports	21541
KINS 4	Concepts Physical Fitness/Wellness	21409
KINS 8A	Theory & Concepts of Exercise Physiology I	21411
KINS 8B	Theory & Concepts of Exercise Physiology II	21545
KINS 9	Basic Nutrition for Sports & Fitness	21540
LIBR 10	Research Paper Search Strategies	21682
MATH 1A	Calculus	21866
MATH 10	Elementary Statistics	20630
MATH 105	Intermediate Algebra	20257
MDIA 2A	History of Film 1895-1945	21864
MDIA 11	Introduction to Popular Culture	20795
MUS 1	Introduction to Music	20269
MUS 2A	Great Composers & Music Masterpieces of Western Civilization	20271
MUS 2D	World Music: Roots to Contemporary Global Fusion	20554
MUS 2F	History of American Musical Theatre	21550
MUS 3A	Beginning Music Theory, Literature & Composition	20273
MUS 7D	The Beatles in the Culture of Pop Music	20798

Course ID	Course Name	CRN#
MUS 8	Music of Multicultural America	20277
MUS 9A	Music & Media: Edison to Hendrix	20899
MUS 9B	Music & Media: Hendrix to Hip-Hop	20980
MUS 10	Music Fundamentals	20284
MUS 11A	Jazz & Swing	20514
MUS 11B	Funk, Fusion & Hip-Hop	20594
MUS 50A	Music Business	20293
MUS 50B	Entertainment Law & New Media	21527
MUS 51	Basics of Music Publishing	20900
MUS 58A	Songwriter's Workshop	20295
MUS 58B	Modern Song Composition	20706
MUS 58C	Advanced Song Structure	20707
MUS 60A	Producing in Home Studio I	20296
MUS 66A	Introduction to Digital Audio: Pro Tools	20596
MUS 81B	Sound Design for Film & Video	20299
MUS 81C	Mixing & Mastering with Pro Tools	20895
MUS 82A	Pro Tools 101: Introduction to Pro Tools	20981
MUS 82B	Pro Tools 110: Pro Tools Production I	20982
MUS 82D	Pro Tools 210m: Music Production Techniques	21778
MUS 82F	Pro Tools & Game Audio	20979
MUS 83A	Introduction to Music Therapy	21856
PHIL 25	Comparative World Religions—West	20473
PHOT 4A	Digital Photography I	20915
PHOT 5	Introduction to Photography	20377
PHOT 8	Photography of Multicultural America	20378
PHOT 78D	Museum/Gallery Field Study	21668
POLI 1	Introduction to American Government/Politics	20391
PSYC 4	Introduction to Biopsychology	20400
PSYC 14	Child & Adolescent Development	20919
PSYC 25	Introduction to Abnormal Psychology	20402
PSYC 40	Human Development	20404
PSYC 49	Human Sexuality	20407
PSYC 55	Psychology of Sports	20408
SOC 1	Introduction to Sociology	20644
SOC 8	Popular Culture	20426
SOC 10	Research Methods & Designs	20824
SOC 11	Introduction to Social Welfare	20428
SOC 19	Alcohol & Drug Abuse	20429
SOC 23	Race & Ethnic Relations	20832
SOC 28	Sociology of Gender	21678
SOC 40	Aspects of Marriage & Family	20431
SOSC 20	Cross-Cultural Perspective	20433
SPAN 1	Elementary Spanish I	21859
SPED 61	Introduction to Disabilities	20450
SPED 62	Psychological Aspects of Disability	21125
THTR 1	Introduction to Theatre	20653
THTR 2F	History of American Musical Theatre	21629
VART 1	Introduction to Film Studies	20460
VART 2B	History of Film 1945-Current	20461
VART 3	American Cinema	20462
VART 30	Digital Video Editing I	21018
VART 51	Web Video	20945
WMN 5	Introduction to Women's Studies	20464

### Got Questions? Ask Foothill.

Get instant answers to your questions about attending Foothill College at [www.foothill.edu/ask](http://www.foothill.edu/ask).

# ASK Foothill

### Save Money with Low-Cost Technology Training

Save time. Work efficiently. Update your office skills, or sharpen your communication and presentation performance. Learn from highly qualified professionals.

FastTech classes are an affordable and efficient solution.

Each class is hands-on, and in just a few hours, you will gain skills that you can use now, in school, your career and your 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, clear results and a state-of-the-art setting for learning. A number of the classes are also available online.

#### This fall, you can learn about:

- Animation Using Flash
- Digital Imaging with Photoshop
- Google Documents
- Graphic Design with Illustrator
- Power-Up Your Presentations for Public Speaking

#### Teachers, parents and others interested in education may also enjoy these FastTech classes:

- 21<sup>st</sup> Century Skills in Education
- Creating ePortfolios
- iPads in Education
- Slide Presentation Design
- Social Media in the Classroom
- Teaching and Learning in the Digital Age
- Web-Based Learning Projects

The KCI also offers not-for-credit courses. For registration information, course descriptions and meeting dates, access [www.KCI-Signup.org](http://www.KCI-Signup.org) or call (650) 949-7680.

## Online Course Spotlight

[www.foothill.edu/fga](http://www.foothill.edu/fga)

### Learn If Online Courses Are an Option for You

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

### New Online Math Course

Do you want to make more money after graduation? How about increasing your job security? Science, technology, engineering and math (STEM) workers earn 11 percent more than counterparts in other jobs. Jump start your career in STEM in the five-unit *MATH 1A: Introduction to Differential Calculus* online course. Calculus is widely used in science, economics and engineering, and can provide the tools to solving many problems that algebra alone cannot. You'll study a variety of topics, including limits, derivatives and their applications to curve-sketching, families of functions, and optimization. The prerequisite for enrollment in this course is successful completion of *MATH 48C* or an appropriate score on the mathematics placement test. Also offered on campus, the course transfers to UC and CSU.

### Elementary Spanish

For the first time, Foothill offers its five-unit *SPAN 1: Elementary Spanish* course online this fall. The class is intended for absolute beginners, or those who want to brush up on their basic skills. You'll practice elementary speaking, listening, reading and writing skills for everyday use. The course transfers to UC and CSU.

### Sociology of Gender

Foothill offers its new four-unit *SOC 28: Sociology of Gender* online class this fall. Study how individuals think and act as gendered beings and how gender becomes an organizing principle in social life. Taught by instructor Megan McNamara Abed, the course applies sociological theories, concepts and perspectives to an understanding of gender. The course transfers to UC and CSU.

### Cultural Perspectives on Health, Illness & Death

Develop a better understanding of the diverse cultural aspects of life, sickness, health and death in the four-unit *ANTH 50: Medical Anthropology* online course. Using anthropological theory and ethnographic fieldwork methods, you'll investigate local, global and cross-cultural issues related to health and healing. In addition to learning how to view medical systems as social systems, you'll examine the socio-cultural context of medical decision-making, and analyze the impact of distribution and treatment of human diseases. This course is an excellent choice if you're interested in a health care career. The course transfers to CSU.

