

Foothill Fits Your Schedule

| Quarter | Classes Start | Classes End |
|-------------------|---------------|-------------|
| Winter 2015 | Jan. 5 | March 27 |
| Spring 2015 | April 6 | June 26 |
| Early Summer 2015 | June 15 | July 25 |
| Summer 2015 | June 29 | Aug. 9 |
| Fall 2015 | Sept. 21 | Dec. 11 |

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 at www.foothill.edu.

Winter Quarter 2015

Registration Dates

Continuing Students (you were enrolled in Foothill fall classes)
Online Registration
 Nov. 20–Jan. 4

New & Former Students
Online Registration
 Nov. 21–Jan. 4

Winter Quarter Classes Begin Jan. 5
 Register Online • www.foothill.edu



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 Access the Foothill College website.



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Foothill-De Anza Community College District Board of Trustees

Joan Barram; Betsy Bechtel; Laura Casas; Pearl Cheng; Bruce Swenson; Evelyn Chun, Foothill Student Trustee; Melissa Epps, 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/.

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 2014–2015 Agreement #14-C01-016. • PIO 2946 The Heights 10.14

High School Students Take Foothill Classes Now

As a high school student, you're eligible to enroll in Foothill classes, and winter is a great 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 required forms at www.foothill.edu/hs. For more information, call (650) 949-7423.



The HEIGHTS

Winter Quarter Classes Begin January 5, 2015

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 Nov. 20 through Jan. 4.

Winter Quarter classes begin Jan. 5.

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

Plan Now for Summer 2015

Archaeology & Anthropology in Ireland

Popular Composition & Reading Courses

Foothill's English 1A & 1B Guarantee

From Slave Ships to the Pulitzer Prize

African-American Literature

Silicon Valley Career Training

Biomedical Device Engineering Series

Planets for Poets

Science for Non-Science Majors

Health Care Careers

Free Program Information Nights

From Android to VSphere

Revitalized Computer Science Courses & Degrees

First Peoples of North America

Study Traditions & Contemporary Issues

Online Course Spotlight

Producing with Ableton Live; World Myths in Literature, Arts & Film; History of Western Art: Middle Ages–Renaissance; Differential Calculus; and Integral Calculus



Career-Training Solutions Foothill Now Offers CEUs to Health Care Professionals

Silicon Valley health care professionals can now head to local classrooms to complete required continuing education units (CEUs) thanks to an innovative partnership between Foothill College and Medics For Life, Inc. The new continuing education courses, which range from basic first aid certification to highly specialized life-support skills and diagnostic training, meet at the Foothill College Middlefield Campus in Palo Alto.

Foothill's continuing education classes are offered weekdays, weeknights and weekends, as well as through blended courses that combine online and in-person instruction. The classes are competitively priced from \$5–\$125 for basic and re-certification classes to \$90–\$380 for advanced, multiday certification and skills courses. Organizers of the contract education program are also available to deliver on-site continuing education training at an employer's facilities.

Designed for health care professionals, the program features instruction from Foothill College faculty and Medics For Life trainers in a variety of subjects, including:

- Advanced Airway Management
- Advanced Cardiovascular Life Support
- Basic/12-Lead EKG Interpretation
- Basic Life Support
- EKG Rhythm Recognition
- Emergency Cardiac Care
- First Aid, CPR & AED for Infants, Children & Adults
- Pediatric Advanced Life Support
- Pre-Hospital Trauma Life Support
- Trauma First Responder
- and many other subjects

To present these high-demand continuing education courses, Foothill College has contracted with Medics For Life, an authorized provider of American Heart Association training. A member of the National Association of EMS Educators, Medics For Life is an American Safety & Health Institute approved training center and a continuing education provider approved by California's Board of Registered Nursing (BRN Provider #27-0028) and Emergency Medical Services Authority (EMSA Provider #CEP 15192).

To register for Foothill's continuing education courses, access www.foothill.medicsforlife.com.





The HEIGHTS

Winter Quarter Classes Start January 5, 2015

From Angelou to X

African-American Literature

From slave ships to the Pulitzer Prize, take a fascinating journey through African-American literature by enrolling in the *ENGL 12* course this winter. You'll trace the history of America's black writers from the height of the U.S. slave trade through the 21st century.

In 1773, Phyllis Wheatley became the first African American to publish a book. Her poetry challenged the prejudicial view that blacks lacked the imagination, originality and



Maya Angelou

vision to engage in creative writing. Of course, her contributions were only the beginning. Many more were to follow; individuals whose work continues to influence a movement and encourage generations, including Angelou, Baldwin, Brooks, Cullen, Danticat, Douglass, Dubois, Giovanni, Hansberry, Hughes, Hurston, King, Lorde, Morrison, Obama, Naylor, Shange, Truth, Walker, Washington, Wright and X—to name a few.

You'll study the significant literary, social, cultural and political issues present in African-American writing through the examination of the narrative, the short story, poetry and drama. The four-unit course transfers to CSU and UC. For registration instructions, access www.foothill.edu.

Silicon Valley Career Training

Biomedical Device Engineering Series

Foothill's new biomedical device engineering course series continues this winter with *ENGR 83B: Design & Manufacturing in the Biomedical Engineering Field* and *ENGR 83C: Introduction to Medical Device Regulations*. The new series is designed to prepare you for entry-level jobs at Silicon Valley companies. You can complete the five-course series and earn a certificate of proficiency in just three quarters. You'll study the design and manufacture of pacemakers, artificial limbs, stents and more.

The *ENGR 83B* course introduces material and process selection considerations, aseptic and sterilization processes, clinical testing and an introduction to automation.

You'll study certification standards and regulatory processes that are specific to the medical device industry in the *ENGR 83C* course.

ENGR 83B and *83C* are five-unit courses that transfer to CSU. Prerequisites are not required for the series. For registration instructions, access www.foothill.edu.



Experiment with Different Materials

New 3-D Printing & Basic Model Making

The growing revolution in three-dimensional printing technology is generating exciting new career opportunities in design and engineering. Applications for 3-D printing, also called additive manufacturing, span an increasing variety of design fields, including aerospace, architecture, entertainment, medicine, packaging, transportation and others. This winter, Foothill continues its rapid prototyping certificate program by offering *ENGR 62B: 3-D Printing Basic Model Making*, the next course in the program series.

"If you want to learn effective techniques, experiment with different materials and see your own creations come to life, this is the course for you," says Foothill College Physical Sciences, Mathematics & Engineering Division Interim Dean Victor Tam, Ph.D. "You'll also get hands-on experience using a cool design tool and work with industry technology that's prevalent throughout Silicon Valley."

Learn the principles of effective three-dimensional design, printing and rapid prototyping. With an emphasis on plastic and metal processes, you'll create forms and shapes using a variety of materials and model-making techniques. You'll also develop skills to use quick model-development materials, including foam core, cardboard and clay. The five-unit course transfers to CSU. For registration instructions, access www.foothill.edu.



English 1A & 1B Guarantee

This winter, Foothill offers its *ENGL 1A* and *1B* guarantee, a pledge to get you a seat in these popular composition and reading courses. Here's how it works: 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, and you'll need to be flexible. Consider taking *ENGL 1A* and *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 CSU and UC. For registration instructions, access www.foothill.edu.



Integrating Study & Hands-On Experience

Archaeology & Anthropology in Ireland This Summer

Explore castles, moated sites and ancient settlements in Ireland this summer as you earn college units and learn about archaeology and applied cultural anthropology. Under the leadership of Foothill Anthropology Instructor Sam Connell, Ph.D., the four-week field study project will focus on native Irish resistance to the English invasion in the 12th and 13th centuries.

Set for July 2015, Foothill's four-week archaeology project is based at Ballintober Castle in County Roscommon. You'll concentrate on finding new archeological sites and participate in all aspects of the project, including surveying, mapping and artifact recording. In addition to fieldwork, you'll study Irish culture by visiting major attractions and working with a living history museum to conduct experiments in medieval technology. You'll also earn 12 units and complete an exciting program that includes cultural excursions, lectures and service learning projects.

Throughout the experience, you'll discover how the application of applied anthropology pertains to the modern world. No prior experience in anthropology is necessary. More than 200 Foothill students and community members of all ages and abilities have participated in Foothill's field study programs, most recently in Ecuador.

Learn about the program's curriculum, fees and travel details by attending a free information session this winter. Information sessions will be presented Wednesdays, Jan. 21, Feb. 18 and March 18, at noon and again at 6 p.m. in Room 3102. You need only attend one session. For more program information and orientation details, call (650) 949-7197 or access www.foothill.edu/anthropology.



NEW Interests, NEW Careers, NEW Programs

Save the Date: March 18 Dental Programs Information Night

Check out the career-training options Foothill College offers you in our award-winning Dental Hygiene and Dental Assisting programs by attending a free information night Wednesday, March 18, from 5 to 6:30 p.m. in Room 5312.

When you attend information night, you'll receive an overview of both programs. Faculty will also be available to answer your questions about program requirements, accreditation, the application process and selective admission. In addition to touring the on-campus dental clinic, you'll be able to talk to students who are currently enrolled in both programs.

For more information, call (650) 949-7538 or e-mail WestKerry@foothill.edu.



Science for Non-Science Majors Planets for Poets

In 2015, humanity will for the first time get up-close views of the two best-known dwarf planets in our solar system—Pluto and Ceres. The Mars Curiosity Rover will begin its exploration of Mt. Sharp, the mountain whose base was submerged in water in the red planet's distant past. And the Rosetta spacecraft continues its pioneering close-up examination of the surface of a comet.

Learn more about exciting planetary exploration discoveries by enrolling in the *ASTR 10A* course. Nicknamed "planets for poets," the course is offered days and evenings, and features a non-technical introduction to the planets, moons and cosmic debris.

The class introduces basic ideas with analogies, humor and examples from real life. Renowned astronomer Andrew Fraknoi, who has won local and national awards for teaching science without tears or fears, teaches the course. An optional hands-on lab class, *ASTR 10L*, is also available.

Both courses transfer to the CSU and UC. For registration instructions, access www.foothill.edu.



This view is from NASA's Curiosity Rover at the slopes of Mount Sharp, the rover's ultimate destination. Image credit: NASA/JPL-Caltech/MSSS

Foothill College Is in Palo Alto, Too High-Demand Classes Also Offered at Middlefield Campus

The Foothill College Middlefield Campus, located at the Cubberley Community Center in Palo Alto, also serves the educational needs of our community by offering day and evening classes, and several career-training programs.

This winter, the Middlefield Campus offers a variety of courses, including art, astronomy, business, child development, communication, economics, English, health, Japanese, music, physical education, Spanish and more. Classes that meet at the Middlefield Campus are noted with "MC" in the location column of the searchable class schedule at www.foothill.edu.

To learn more about the classes and career-training programs offered at the Foothill College Middlefield Campus, access www.foothill.edu/middlefield. For registration instructions, access www.foothill.edu.

Study Traditions & Contemporary Issues

First Peoples of North America

Leading Bay Area archaeologist Mark Hylkema will introduce you to the first peoples of North America in Foothill's *ANTH 4* course this winter. You'll meet the Native American peoples who have called North America home for centuries in this hands-on course. In addition to reading assignments and class discussions, you'll also learn how to make fire, create stone tools and learn other aspects of ancestral Native American traditions while also appreciating contemporary tribal identities

You'll study the social organization, economics, technology and belief systems of several Native American societies. The course also focuses on the historic and current relationship between the federal government and Native Americans, as well as contemporary issues in Native American communities.

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



Expanded Engineering Offerings

This winter, Foothill offers an expanded array of engineering courses to help satisfy curiosity, as well as university transfer requirements. You can choose:

- *ENGR 6: Engineering Graphics,*
- *ENGR 10: Introduction to Engineering,*
- *ENGR 35: Statics,*
- *ENGR 37: Introduction to Circuit Analysis,*
- *ENGR 37L: Circuit Analysis Lab and*
- *ENGR 45: Properties of Materials.*

Each of the above courses transfers to CSU and UC. For registration instructions, access www.foothill.edu.



Program Information Nights Train for a High- Wage Career in a Health Care Field

Find out if a health care career is right for you by attending one or several program information nights this winter. You'll meet program faculty, tour campus facilities and learn about program curriculum, academic requirements and the selective admission process. You'll also hear from students who are currently enrolled in Foothill's popular health care career programs. Admission is free; parking is \$3. For more information, call (650) 949-7538 or e-mail WestKerry@foothill.edu.



Upcoming Program Information Nights

Dental Hygiene Program

Jan. 21, 5–6:30 p.m.
Room 5302

Dental Assisting & Dental Hygiene Programs

March 18, 5–6:30 p.m., Room 5312

Respiratory Therapy Program

Feb. 18, 5–6:30 p.m.
Room 5307

Veterinary Technology Program

March 25, 5–6:30 p.m.
Room 8507

From Android to VSphere Revitalized Computer Science Courses & Degrees

Foothill's Computer Science Department offers a variety of courses in programming, computer architecture, network infrastructure, information and systems security, VMware and storage area networks. If you're interested in specialty certifications, Foothill also offers a series of courses that give you the opportunity to complete Cisco CCNA and CCNP certification, Cisco security certification, VMware certification, and EMC information storage and management certification.



Computer Science Courses for Every Interest

A sampling of Winter Quarter computer science courses includes object-oriented programming, software design, data structures and algorithms, computer architecture and organization, database management, network fundamentals, LAN design, Ethernet and wireless networks, VSphere, developing applications for IOS, Android, Java and many more. To review computer science courses offered this winter, access Foothill's searchable class schedule and get registration instructions at www.foothill.edu.

A Degree With A Guarantee

The department also offers revised associate degrees in computer science and enterprise networking, and a new associate in science degree for transfer (AS-T) in computer science. The AS-T degree includes guaranteed admission to a California State University campus. If you're interested in the AS-T degree, meet with a Foothill counselor. Schedule your counseling appointment at www.foothill.edu/counseling/.

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

Online Course Spotlight

www.foothill.edu/fga

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

Winter Quarter 2015 Online Classes

| Course ID | Course Name | CRN# | Course ID | Course Name | CRN# |
|-----------|---|-------|-----------|--|-------|
| ACTG 1A | Financial Accounting I | 30162 | HIST 4C | History of Western Civilization 1789–Present | 30239 |
| ACTG 1B | Financial Accounting II | 30164 | HIST 17A | History of U.S. to 1815 | 30210 |
| ACTG 1C | Managerial Accounting | 30166 | HIST 17B | History of U.S. 1812–1914 | 30211 |
| ACTG 51A | Intermediate Accounting I | 30168 | HIST 17C | History of U.S. 1900–Present | 30212 |
| ACTG 51B | Intermediate Accounting II | 30168 | HIST 20 | History of Russia/Soviet Union | 30709 |
| ACTG 52 | Advanced Accounting | 30975 | HLTH 21 | Contemporary Health Concerns | 30871 |
| ACTG 53 | Financial Statement Analysis | 30976 | HUMN 1A | Humanities & Modern Experience | 30589 |
| ACTG 58 | Auditing | 30568 | HUMN 3 | World Myths in Literature, Arts & Film | 31151 |
| ACTG 59 | Fraud Examination | 30977 | KINS 1 | Introduction to Kinesiology | 30908 |
| ACTG 60 | Accounting for Small Business | 30169 | KINS 2 | Sport in Society | 30910 |
| ACTG 64A | Computerized Accounting Practices: Quickbooks | 31525 | KINS 4 | Concepts of Physical Fitness & Wellness | 30906 |
| ACTG 64B | Computerized Accounting Practices: Excel | 31527 | KINS 8A | Theory & Concepts of Exercise Physiology I | 30905 |
| ACTG 65 | Payroll/Business Tax Accounting | 30170 | KINS 8B | Theory & Concepts of Exercise Physiology II | 30903 |
| ACTG 66 | Cost Accounting | 30180 | KINS 9 | Basic Nutrition for Sports & Fitness | 30904 |
| ACTG 67 | Tax Accounting | 30181 | LIBR 10 | Research Paper Search Strategies | 31191 |
| ACTG 68B | Advanced Tax Accounting II | 30183 | MATH 1A | Calculus | 31248 |
| ACTG 75 | Accounting for Government & Nonprofits | 30569 | MATH 1B | Calculus | 31249 |
| ACTG 76 | Ethics in Accounting | 30981 | MATH 10 | Elementary Statistics | 30318 |
| AHS 200 | Orientation to Health Care Careers | 30002 | MDIA 1 | Introduction to Film Studies | 31815 |
| ANTH 1 | Introduction to Physical Anthropology | 30184 | MDIA 2A | History of Film 1895–1945 | 31817 |
| ANTH 2A | Cultural Anthropology | 30187 | MDIA 2B | History of Film 1945–Current | 31758 |
| ANTH 5 | Magic, Science & Religion | 30746 | MDIA 2C | Current Trends Film, TV & Internet | 31760 |
| ANTH 8 | Introduction to Archaeology | 30186 | MDIA 5 | American Cinema | 31759 |
| ART 1 | Introduction to Art | 30418 | MDIA 11 | Introduction to Popular Culture | 30608 |
| ART 2B | History of Western Art: Middle Ages to Renaissance | 30417 | MDIA 12 | Popular Culture & U.S. History | 30611 |
| ART 2C | History of Western Art: Baroque to Post-Impressionism | 30736 | MUS 1 | Introduction to Music | 30322 |
| ART 2J | American Art | 30748 | MUS 2B | Great Composers & Music Masterpieces of Western Civilization | 30324 |
| ART 4A | Fundamentals in Drawing | 30102 | MUS 2D | World Music: Roots to Contemporary | 30325 |
| ART 5A | 2-D Foundations | 30632 | MUS 3A | Beginning Music Theory, Literature & Composition | 30326 |
| ART 20A | Color I | 31775 | MUS 3B | Intermediate Music Theory, Literature & Composition | 30432 |
| ART 20B | Color II | 31776 | MUS 7D | The Beatles in the Culture of Pop Music | 30615 |
| BIOL 45 | Introduction to Human Nutrition | 30054 | MUS 8 | Music of Multicultural America | 30343 |
| BUSI 11 | Introduction to Information Systems | 30732 | MUS 9B | Music & Media: Hendrix to Hip-Hop | 30676 |
| BUSI 18 | Business Law I | 31578 | MUS 10 | Music Fundamentals | 30301 |
| BUSI 22 | Principles of Business | 30209 | MUS 11A | Jazz & Swing | 30675 |
| BUSI 59B | E-Business | 31213 | MUS 11B | Funk, Fusion & Hip-Hop | 30350 |
| BUSI 91L | Introduction to Business Information Processing | 30599 | MUS 50A | Music Business | 30361 |
| BUSI 95 | Entrepreneurship—Small Business Management | 31788 | MUS 50B | Entertainment Law & New Media | 30681 |
| C S 1A | Object-Oriented Programming Methodologies in Java | 30770 | MUS 50D | Introduction to Video Game Business | 31762 |
| C S 1B | Intermediate Software Design in Java | 30776 | MUS 58A | Songwriter's Workshop | 30587 |
| C S 1C | Advanced Data Structures & Algorithms in Java | 31137 | MUS 58B | Modern Song Composition | 30365 |
| C S 2A | Object-Oriented Programming Methodologies in C++ | 30779 | MUS 58C | Advanced Song Structure | 30588 |
| C S 2B | Intermediate Software Design in C++ | 31801 | MUS 60A | Producing in Home Studio I | 30588 |
| C S 2C | Advanced Data Structures & Algorithms in C++ | 31241 | MUS 60C | Mastering, Marketing & Managing Your Music | 31771 |
| C S 20A | Programming in C# | 31143 | MUS 66E | Producing Music with Ableton Live | 31080 |
| C S 21A | Programming in Python | 31803 | MUS 81B | Sound Design for Film & Video | 30678 |
| C S 22A | Javascript for Programmers | 31242 | MUS 82A | Pro Tools 101: Introduction to Pro Tools | 30679 |
| C S 30A | Introduction to Linux & UNIX | 31155 | PHIL 1 | Critical Thinking & Writing | 31557 |
| C S 31A | Introduction to Database Management Systems | 31804 | PHIL 4 | Introduction to Philosophy | 31561 |
| C S 49 | Foundations of Computer Programming | 31806 | PHIL 8 | Ethics | 31558 |
| CHLD 1 | Child Development: Prenatal–Early Childhood | 30727 | PHIL 25 | Comparative World Religions: West | 30213 |
| CHLD 2 | Child Development: Middle Childhood–Adolescence | 30729 | PHOT 4A | Digital Photography I | 30724 |
| CHLD 51A | Affirming Diversity in Education | 30738 | PHOT 5 | Introduction to Photography | 30704 |
| CHLD 88 | Child, Family & Community Health, Safety & Nutrition in Children's Programs | 30580 | PHOT 8 | Photography of Multicultural America | 30191 |
| CHLD 95 | Child Development: Middle Childhood–Adolescence | 30729 | PHOT 10 | History of Photography | 30712 |
| CNSL 5 | Introduction to College Interpersonal Communication | 30997 | PHYS 2AM | General Physics–Calculus Supplement | 30811 |
| COMM 2 | Gender, Communication & Culture | 30614 | PHYS 2BM | General Physics–Calculus Supplement | 31259 |
| COMM 10 | Intercultural Communication | 31726 | POLI 1 | Introduction to American Government & Politics | 30174 |
| COMM 55 | Career & Leadership Communication | 30295 | POLI 9 | Political Economy | 30205 |
| CRLP 70 | Self-Assessment | 30426 | PSYC 1 | General Psychology | 30692 |
| CRWR 6 | Introduction to Creative Writing | 31610 | PSYC 4 | Introduction to Biopsychology | 30694 |
| DANC 10 | Topics in Dance History | 30032 | PSYC 10 | Research Methods & Designs | 30701 |
| ECON 1A | Principles of Macroeconomics | 30196 | PSYC 14 | Child & Adolescent Development | 30698 |
| ECON 1B | Principles of Microeconomics | 30199 | PSYC 30 | Social Psychology | 30218 |
| ECON 9 | Political Economy | 30201 | PSYC 33 | Introduction to Personality Psychology | 30221 |
| ENGL 1A | Composition & Reading | 30502 | PSYC 40 | Human Development | 30222 |
| ENGL 1B | Composition, Critical Reading & Thinking | 31166 | PSYC 49 | Human Sexuality | 30227 |
| ENGL 14 | Traveling the World through Contemporary Literature | 31612 | SOC 1 | Introduction to Sociology | 30224 |
| ESLL 248 | Advanced Grammar Review | 31684 | SOC 8 | Popular Culture | 31766 |
| GEOG 1 | Physical Geography | 30296 | SOC 10 | Research Methods & Designs | 30702 |
| GEOG 2 | Human Geography | 31035 | SOC 11 | Introduction to Social Welfare Law & Society | 30595 |
| GEOG 10 | World Regional Geography | 30740 | SOC 15 | Law & Society | 30232 |
| GID 2 | History of the Printed Book | 31839 | SOC 19 | Alcohol & Drug Abuse | 30971 |
| GID 33 | Graphic Design Studio I | 30616 | SOC 20 | Major Social Problems | 30233 |
| GID 34 | Graphic Design Studio II | 30625 | SOC 23 | Race & Ethnic Relations | 30972 |
| GID 36 | Typography | 30618 | SOC 30 | Social Psychology | 30219 |
| GID 43 | Illustration & Digital Imaging | 30670 | SOC 40 | Aspects of Marriage & Family | 30234 |
| GID 47 | Motion Graphics | 30619 | SOSC 20 | Cross-Cultural Perspectives | 30236 |
| GID 56 | Website Design | 31046 | SPAN 1 | Elementary Spanish I | 31186 |
| GID 57 | Website Design & Development II | 31048 | SPAN 2 | Elementary Spanish II | 31188 |
| GID 71 | Storyboarding | 30529 | SPED 61 | Introduction to Disabilities | 30725 |
| HIST 4A | History of Western Civilization to 800 A.D. | 30202 | SPED 62 | Psychological Aspects of Disability | 30581 |
| HIST 4B | History of Western Civilization 700–1800 | 30203 | THTR 1 | Introduction to Theatre | 30420 |
| | | | VART 1 | Introduction to Film Studies | 30403 |
| | | | WMN 5 | Introduction to Women's Studies | 30235 |

Ableton Live, The Music-Production Solution

Learn to use the exciting Ableton Live music production tool to compose, record, remix, improvise and edit your musical ideas in the *MUS 66E: Producing with Ableton Live* online course. The innovative tool brings your acoustic, electronic and virtual instruments, as well as your digital audio recordings together in a single interface with unparalleled ease of use. The 4.5-unit course transfers to CSU.

Unraveling the Power of Myth

Myths capture our dreams of history, memory, adventure and escape. Discover the function and influence of myths in the *HUMN 3: World Myths in Literature, Arts & Film* online course. You'll study the diverse cultural contexts of myths and their role in popular culture. The four-unit course transfers to CSU and UC.

History of Western Art: Middle Ages–Renaissance

Examine the images, objects and architecture from ca. 600–1600 as you develop a better understanding of the social, political and religious forces that shaped this period in the 4.5-unit *ART 2B* online course. This class emphasizes illustrated lectures and readings. The 4.5-unit course transfers to CSU and UC.

Two Online Calculus Courses

Do you want to make more money after graduation? Ready to increase 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 by taking the new *MATH 1A: Differential Calculus* and *MATH 1B: Integral Calculus* online courses. Calculus is widely used in science, economics, engineering and other professions, and can provide the tools to solving many problems that algebra alone cannot.

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 introduces definite and indefinite integrals, first and second fundamental theorems and their application to geometry, physics, and the solution to elementary differential equations. Prerequisites apply and an appropriate score on the math placement test is required. Both five-unit courses transfer to CSU and UC.



Drive More People to Your Business, Event or Project

Generate interest and promote events, projects and business by harnessing the power of social media in hands-on classes presented by the KCI's FastTech Program. You'll learn to use popular social media platforms like Facebook, Twitter, YouTube and Pinterest to generate followers and potential clients. The classes also focus on messaging, branding and effective marketing strategies that save time, maximize revenue and deliver results.

This winter, you can learn about:

- Telling your story to attract interest through social media platforms;
- Editing photos and creating simple but effective videos; and
- Using a variety of social media to generate clients for your small business.

FastTech classes are affordable, short and taught by qualified professionals in state-of-the-art computer labs at Foothill College and online. In just a few hours, you will gain skills that you can use in school, your career and your personal life.

For registration information, course descriptions and meeting dates for credit and non-credit classes, access www.KCI-Signup.org or call (650) 949-7680.