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Save Time, Register Online!
www.foothill.edu

Register July 30–Sept. 23

Fall Quarter Starts Sept. 24

New Program & Courses

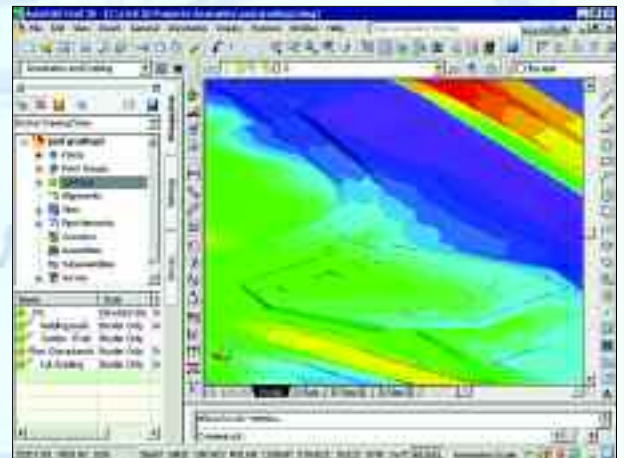
Autodesk Design Institute Debuts

Foothill's Autodesk Design Institute debuts this
fall and gives you the opportunity to experience
the high-end AutoCAD 2008 application suite.
Foothill's Computer-Aided Drafting & Design



(CAD) Program is
designed to meet the
needs of students who
are pursuing entry-level
positions in the CAD
industry and working
professionals who want
to expand marketable
CAD skills.

The CAD Program
functions as a type of
high-tech crystal ball
that allows you to
experience your ideas
virtually by providing two- and three-
dimensional technologies that enable you to
visualize, simulate and analyze the real-world
performance of your models and drawings early
in the design process.



Foothill's five-course CAD series is offered
online and includes interactive time with
instructors. The curriculum is built around
real-world projects with assignments that you
can add to your professional portfolio. Fall AutoCAD classes include the four-unit



CAST 63A: Introduction to Computer-Aided Drafting Using AutoCAD class that
provides an introduction to computer graphic systems, equipment and applications
using AutoCAD software. It is designed for students preparing for careers in general
design and drafting; architecture building and design; mechanical and civil design and
engineering; geographic information systems; mapping and visualization; and
animation and game development.

Also offered this fall is the four-unit *CAST 64A: Introduction to Autodesk
Mechanical Desktop* course that helps students prepare to succeed on Autodesk
certification exams. The class provides an introduction to computer graphic systems,
equipment and applications using Autodesk software. In addition to focusing on
three-dimensional design used in parametric solid part modeling, assembly modeling,
surface modeling and engineering modeling, and output of two-dimensional
engineering drawings, the class emphasizes the practical foundation and background
required to effectively use Autodesk software, systems and equipment.

Learn more about Foothill's new Autodesk Design Institute at www.foothill.edu/ctis.
For registration instructions, access www.foothill.edu or call (650) 949-7325.



Foothill Is Turning 50! Join us as Foothill College kicks off its 50th anniversary celebration with the grand opening of the new Foothill Campus Center (above, below) and Lower Campus Complex Tuesday, Sept. 25, from 4 to 7 p.m. For details, access www.foothill.edu/50.

New Buildings Embrace Style & Character of Original Architecture Strengthening Higher Education Opportunities in Silicon Valley

Foothill College is proud to open the doors on a new era of outstanding facilities to serve students and the community as our new Campus Center and Lower Campus Complex open this fall. These are the first new buildings to open since the campus was completed in 1961. Through the generosity of voters who approved Measure E in 1999, Foothill is poised to meet the needs of future generations of Foothill students with a campus that is state of the art.

When the Foothill campus was opened in 1961, its Pacific-style architecture and faculty/student-centered design won numerous awards, including the coveted 1962 American Institute of Architects Honor Award. Architects Kump and Masten and Hurd took careful direction from founding board members, including **Dr. Robert Smithwick** and founding superintendent and **President Calvin C. Flint**. They created an inspiring, impressive campus that remains unique among California community colleges, gaining praise such as “the most beautiful community college ever built,” from *San Francisco Chronicle* Architecture Critic Alan Temko.

When Foothill approached the task of renovating existing buildings and expanding through Measure E, its leaders took care to ensure that the original architecture was preserved and enhanced. Architects Perkins & Will created a design for a new Campus Center embracing the style and character of the original architecture, distinctly updated for new generations of students. The Lower Campus Complex, which includes a new student services center, sciences building and Lohman Theatre, was carefully designed to provide large new spaces for instruction and student services while blending with its hillside location. It offers a one-stop location for new students and visitors that includes an information concierge, large lecture halls and labs for science programs, new veterinary technology, environmental horticulture and design facilities, and a 200-seat studio theatre named after **Betty Lohman**, a long-time theatre supporter and friend to Foothill College.

Foothill is your community college, and we invite you to take a class this fall, experience the new campus and learn more about the outstanding opportunities Foothill offers you and your family. As Foothill moves forward with projects funded through Measure C, the second facilities bond supported by voters in the Foothill-De Anza Community College District, we will continue to update you on our progress to strengthen opportunities for higher education for residents of Silicon Valley.



**FOOTHILL
COLLEGE**



1957 - 2007

This fall, Foothill College begins its 50th year of providing quality higher education, innovative instruction, outstanding faculty and staff, and comprehensive student support services to Silicon Valley.

Our students, faculty and staff invite you to join us for a yearlong 50th anniversary celebration of Foothill College, and the impact the college has made on thousands of Silicon Valley residents, who recognize that lives change in profound and positive ways at Foothill.

Foothill College students and employees will use this anniversary celebration to reflect on our proud educational heritage as we carefully engineer how the college will continue serving new generations of Foothill students and community members.

With new **President Judy C. Miner, Ed.D.**, at the helm of our internationally acclaimed institution, and the addition of thoroughly modern and new facilities, including the Life Science Building, Student Services Building, Campus Center and Lohman Theatre, Foothill College continues moving forward on important initiatives, such as Measures E and C, the Basic Skills Initiative and new programs to serve Silicon Valley residents.

Join us for 50th anniversary events throughout the coming year, including the grand opening of Foothill's new Campus Center and Lower Campus Complex facilities **Tuesday, Sept. 25, from 4 to 7 p.m.** Then return to Foothill throughout the year for exciting theatre and dance performances, informative lectures, stimulating workshops, and the popular activities featured during Jewish Heritage Month in January, Black History Month in February, Women's History Month in March, Asian Pacific Islander Heritage Month in April, Latino Heritage Month in May, and Gay, Lesbian, Bisexual & Transgender Heritage Month in June.

We are honored that our community has entrusted us with the precious jewel that is Foothill College, and we pledge to carry on its hallmark of educational opportunity for all with innovation and distinction now and into the future.

**Celebrate With Us!
The Kickoff of 50th Anniversary Festivities &
Grand Opening of the Lower Campus
Complex & Campus Center**

Tuesday, Sept. 25, 4 to 7 p.m.

Admission is free. Enjoy guided tours, live entertainment, refreshments and complimentary parking. Please RSVP by Sept. 4 at www.foothill.edu/50.

START YOUR Foothill EXPERIENCE WITH NEW STUDENT & PARENT ORIENTATION



FOR STUDENTS

**New Student Orientation Is
Wednesday, Sept. 19**

9 a.m. to 1 p.m. in the Smithwick Theatre

- Campus Information
- Campus Life
- Entertainment
- Prizes
- Complimentary Lunch

For information, call (650) 949-7282. If you require special accommodations, call (650) 949-7038, voice; (650) 948-6025, TDD.

FOR PARENTS

**Parent Orientation Is
Wednesday, Sept. 19**

6 to 8:30 p.m. in Room 1501

- Strategies to Help Your Student Succeed
- Parent Information Panel
- Meet Foothill Faculty & Staff

For information, call (650) 949-7366.

A Fresh Perspective on the History of Wisdom from the Ancient World

This fall, Foothill debuts its revitalized Philosophy Department, which will include fresh perspectives in its history of philosophy courses. First up is the four-unit *PHIL 20A: History of Western Philosophy* course, which is taught by Foothill Philosophy Instructor **Brian Tapia**.

The first in the course series, the *PHIL 20A* class emphasizes Greek philosophy from Thales through Aristotle and selected medieval philosophers from Augustine to St. Thomas Aquinas. You'll discover the wisdom of the ancient world and take a fascinating look at the early development of the ideas that have shaped Western art, culture, history, science and religion.

Learn more about the Foothill Philosophy Department at www.foothill.edu/bss. For registration instructions, access www.foothill.edu or call (650) 949-7325.



Write Right

Technical Writing for Proposals, Grants, Reports, Manuals & More

Learn to apply your writing skills in professional settings by enrolling in the five-unit *ENGL 3: Technical Writing* online course. You'll learn to recognize the needs of different audiences and produce writing for a variety of situations, purposes, goals and formats.

You'll have the opportunity to break out of the traditional academic essay format and experience specialty writing concepts by using diverse, creative and visual techniques. The course focuses on helping you develop clear and effective strategies for information presentation, logical organization and accurate editing.

An ideal personal and professional development option, the course is designed for working professionals as well as students who are completing university transfer requirements.

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

Travel Destination Specialist Series: South Pacific

Learn about the treasures of the South Pacific by enrolling in a two-unit destination specialist course this fall. As part of the popular Foothill Travel Careers Program, which is now conveniently based at the Foothill Middlefield Campus in Palo Alto, the class is designed for travel industry professionals and travel enthusiasts.

The *TC 82D: Destination Specialist—South Pacific* class meets **Mondays, Oct. 8 through Nov. 26, from 6 to 8:50 p.m.** You'll review the geographical, historical, political and cultural features of this region, and its major tourism areas. The class emphasizes professional sales strategies and techniques, suggested itineraries and useful industry resources.

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

Saturday Seminars

Intensive Training for Travel Professionals & Enthusiasts

In addition to offering an associate degree, the Foothill College Travel Careers Program offers an exciting series of Saturday seminars for travel professionals and enthusiasts. This fall, seminars include *TC 79D: Thailand & Cambodia* on **Oct. 6**; *TC 79A: Effective Sales Techniques Part I* on **Oct. 20**; and *TC 79E: Effective Sales Techniques Part II* on **Nov. 3**. All seminars meet from **9 a.m. to 3 p.m.**

For more information access, www.foothill.edu/bss/tc/. For registration instructions, access www.foothill.edu or call (650) 949-7325.



**First in Her Family's History to Attend College
Is Now President of One of the Nation's Most
Innovative Colleges**

Dr. Judy C. Miner Is New Foothill College President

As Foothill kicks off its exciting 50th anniversary and unveils its new Campus Center, Lower Campus Complex and Lohman Theatre facilities this fall, Foothill College also begins the academic year with a new president, **Judy C. Miner, Ed.D.**, the sixth president to lead the college in five decades. Dr. Miner takes over from **Penny Patz, Ed.D.**, Foothill's respected interim president for the 2006-07 academic year.



*Judy C. Miner, Ed.D., President
Foothill College*

The official inauguration ceremony for Dr. Miner is **Thursday, Oct. 18, from 2 to 4 p.m.** in the Smithwick Theatre. In addition to Miner's formal installation, the event will include remarks from California community college alumnus and guest speaker U.S. District Court Judge Martin Jenkins. A reception follows from **4 to 6 p.m.** in the theatre patio.

Recognizing her deep commitment to strengthening the college for students, faculty and staff, and her capacity for accomplishing it, the Foothill-De Anza Community College District Board of Trustees unanimously confirmed Dr. Miner as the sixth president of Foothill College in April 2007.

District Chancellor **Martha Kanter, Ed.D.**, recommended Miner's appointment to trustees. During her 10-year presidency at De Anza, she worked closely with Miner.

"Dr. Miner is passionate about our mission of excellence, innovation and opportunity, and well prepared to lead Foothill College to new levels of distinction, building upon its original mission and strong tradition of educational opportunity for all," Kanter says. "She brings a rich set of skills to the president's job, including deep knowledge of the statewide community college system and extensive experience working with faculty, curriculum, enrollment management and productivity at De Anza."

As president, Miner will pursue excellence through inclusion by strengthening participation for all members of the campus community, ensuring that all voices are heard, and actively engaging with community leaders to develop mutually beneficial relationships. Her goal is to draw upon the collective wisdom of the institution, and tap into the vision of the extraordinary individuals who make Foothill College what it is.

"I am very excited about Judy Miner's selection as Foothill's next president," says Foothill President Emerita **Bernadine Chuck Fong, Ph.D.**, who served as the college's president from 1994-2006. "She is an innovative and energetic person who can take Foothill to the next level. She is familiar with Foothill's culture and I know she is committed to Foothill's values and traditions."

Miner says she will build upon Foothill's tradition of excellence by reaching out to more students and helping them succeed in school, particularly those from underrepresented populations, and to lifelong learners in the community, offering them enriching experiences that have been a hallmark of the college's innovative instruction.

Miner brings a broad range of experience to her new position. She served as the vice president of instruction at Foothill's sister school, De Anza College in Cupertino, and held a variety of administrative positions at De Anza since 1988. Before coming to De Anza, she worked for several years in the California Community Colleges statewide office.

She holds a doctorate in education from the University of San Francisco, and master's and bachelor's degrees in history from Lone Mountain College in San Francisco.

A native San Franciscan and the youngest of five children, Miner is first in her family to attend college. Her father, a boilermaker, was born on Guam and her mother, who worked in the I. Magnin shipping department downtown, was born in Guadalajara.

Register Online
www.foothill.edu

Foothill Lively Arts for Fine & Performing Artists



Lights, Camera, Action!

Foothill Has New Photography Facility

Foothill's newly remodeled photography facility is alive with the whirl of camera shutters and the sight of photoflash as students of all ability levels and expert faculty create stunning visual masterpieces.

Using Measure E funding, Foothill's Photography Department now offers two darkrooms for beginning and advanced students as well as a large photography studio for students to experiment with lighting and other professional-level equipment. The facility, which is located in Building 6100 at the center of the campus, also includes a dedicated photography classroom that features an LCD and computer workstation, and space for constructing and assembling photo projects. The facility's lobby serves as an exhibit area to showcase photographic images captured by students and faculty.

Students who enroll in Foothill photography courses can also explore the digital side of photography and learn how to operate a high-end film scanner, medium-format digital camera and image-manipulation software.

Explore your interest in photography by enrolling in Foothill photography classes. A variety of these classes are available this fall, including introduction to photography, black and white photography, color photography, digital photography, photo production laboratory, photography of multicultural America, Zone System photography and more.

Learn more about Foothill's Photography Department at www.foothill.edu/fa. For registration instructions, access www.foothill.edu or call (650) 949-7325.



Add to Your Perspective

Foothill Has a Variety of Inspiring Art History Classes

Expand your world view by learning how different cultures define and express art. This fall, Foothill offers you an exciting range of art history courses, including:

- ART 1: Introduction to the Visual Arts;
- ART 2A: Ancient Art Survey;
- ART 2B: Medieval & Renaissance Art Survey;
- ART 2C: Baroque to Modern Art Survey;
- ART 2D: African, Oceanic & Native American Art;
- ART 2E: A History of Women in Art;
- ART 3: Modern Art & Contemporary Thought;
- ART 4: American Art;
- ART 13: Asian Art Survey; and
- ART 14: Islamic Art & Architecture.



In addition to providing you with numerous perspectives of art-related topics, these courses are transferable to the UC and CSU systems and satisfy university requirements for the arts, humanities and multicultural studies categories.

Foothill arts courses are taught on campus as well as online.

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



On the Air

Students Turn Back the Clock to Present Live, Staged Radio Show

Enjoy radio the way it used to be—complete with a Foley artist's hand-made sound effects that bring the broadcast alive—when Foothill students team up to present two live, staged radio shows **Monday, Oct. 29, at 6 p.m.** on the air at KFJC 89.7 FM as well as in front of a studio audience in Room 1501 at Foothill College.

With dramatic stories that harken back to the golden age of radio, the two shows will be performed by students enrolled in Foothill's popular radio and theatre arts courses. Auditions for the radio shows are **Sept. 24–25**. Performers of all abilities are invited to audition.

To audition or for more show information, access www.foothill.edu/fa or call (650) 949-7268.



Tickle the Ivories

Learn to Play the Piano

Learn how to make beautiful music by playing the piano. Enroll in the two-unit *MUS 12A: Beginning Piano* course this fall.

With an emphasis on fun, the *MUS 12A* class is designed for students with little or no previous training. You'll study finger and chord techniques and note reading, and will perform simple piano works.

Learn more about Foothill's music classes at www.foothill.edu/fa. For registration instructions, access www.foothill.edu or call (650) 949-7325.



Be Your Own American Idol

Learn to Sing

Be your own *American Idol* and learn to sing by enrolling in one of Foothill's fun vocal music classes. From gospel music to Broadway classics to contemporary hits, Foothill has a variety of courses for singers of all abilities.

Learn basic vocal music skills in the one-unit *MUS 13A: Class Voice I* course. Positive concepts of tone production, diction and music reading are developed and reinforced in this class. *MUS 13A* meets **Tuesdays at 7 p.m.**

You can belt out pop hits and Broadway ballads with the College Chorale on **Mondays at noon** by enrolling in the *MUSP 21* class.

Add gospel music to your vocal repertoire by enrolling in the two-unit *MUSP 24* course. In addition to practicing spiritual music, you'll have the opportunity to perform with the Foothill Gospel Chorus.

Learn more about Foothill's Music Department at www.foothill.edu/fa. For registration instructions, access www.foothill.edu or call (650) 949-7325.



Foothill Classes for Every Stage of Life

Encore Academy at Foothill's Middlefield Campus

An Eclectic Assortment of Classes for Baby Boomers

The Foothill College Middlefield Campus in Palo Alto kicks off its Encore Academy, a series of interesting, fun classes designed especially for active older adults. California residents pay just \$13 per unit for Foothill Encore Academy classes that appeal to a variety of interests.

"Our community is alive with active older adults who are retired or will retire soon and who have the time and energy to explore a host of interests and hobbies that they've been waiting a lifetime to experience," says Foothill Counselor **Sandi Urabe**, herself a recent retiree. "The goal of Foothill's Encore Academy classes is to provide a springboard for new, exciting and eclectic interests, and keep active adult learners enthusiastic about the new directions they can explore."

Encore Academy offerings this fall include scrapbooking collage & composition, see the theater live on stage, basketball lunch bunch, local peninsula authors, Hawaii's greatest golf courses, painting, watercolor, walk your neighborhood for health, yoga for all, digital photography, search for spiritual meaning, Spanish language & culture, resistive exercise, drawing, solar astronomy, Pilates, dance around the world, and many others. For the complete listing of Encore Academy classes, access www.foothill.edu/mid.

Encore Academy classes are offered at various times and meet at the Foothill Middlefield Campus in Palo Alto. Learn more about Encore Academy classes at www.foothill.edu/mid. For registration instructions, access www.foothill.edu or call (650) 949-7325.



Innovative Partnerships

Foothill Partners With Stanford to Bring You Online Arthritis Self-Management Program

If you suffer from arthritis and want to develop skills to better manage your health, enroll in the one-unit *ALCB 240: Healthier Living with Arthritis* online workshop sponsored by Foothill College and the Stanford University School of Medicine. The online class is highly participative, where mutual support and success build participants' confidence in their abilities to manage their health and maintain active and fulfilling lives.

A six-week self-help workshop that meets entirely online, this course is ideal for adults who have been diagnosed with any type of rheumatic conditions, including lupus, osteoporosis, fibromyalgia or arthritis.

You'll cover a variety of subjects, including techniques to deal with pain, fatigue, frustration and isolation; proper exercise for maintaining and improving strength, flexibility and endurance; appropriate use of medications; communicating effectively with family, friends and health professionals; healthy eating; making informed treatment decisions; disease-related problem solving; and sleep strategies.

Each week, you must login to participate at least three times for a minimum of two hours. You must have Internet access and an active e-mail account to enroll.

For registration instructions, access foothillarthritis.stanford.edu or call (650) 949-7332.



New Classes & Specialty Certificates for Child Development Program

Make a Difference to Children

To better meet students' needs, Foothill has improved its Child Development Program by offering more classes and strengthening its specialty certificates and associate degree. Foothill now offers four specialty certificates that will allow you to earn California's Child Development Associate Teacher Permit. The four specialty areas include infant-toddler development, early childhood education, school-age child care, and inclusion and children with special needs.

Foothill's Child Development Program will prepare you for success in any area of child development. Courses and certificates are designed to ensure that you meet the requirements to acquire a permit to become a child development assistant, associate teacher, teacher or site supervisor for state-licensed, publicly funded, center-based child care and development programs. The program will also help you complete the requirements for transferring to a university to pursue a bachelor's degree.

This fall, Foothill also debuts its three-unit *CHLD 53NC: Supporting Children with Special Needs in Children's*



Programs course, which introduces you to the concepts and best practices for early childhood education and early childhood special education. In addition to learning about characteristics of infants, toddlers, pre-schoolers and school-age children with disabilities, developmental delays or special health-care needs, you'll study modifications and accommodations to environments, materials and teaching strategies for individual children in group settings. You'll also review effective methods for collaborating with other support professionals, community resource agencies, IFSP/IEP teams and family members.

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



Foothill Teams Up With Stanford University

Experts Discuss Special Issues Facing Older Adults

Learn about special issues facing older adults from diverse backgrounds by enrolling in one or several geriatric education seminars presented this fall by Foothill College. Foothill has teamed up with the Stanford Geriatric Education Center to present the series. The interactive classes are taught by Stanford-affiliated faculty.

Each one-half-unit lecture meets on a **Friday from 9 a.m. to 3:30 p.m.** in Room 3401 at Foothill College in Los Altos Hills. To participate in the classes, you must complete the Foothill College registration process online or by phone. Register for one or more of the following courses in the series:

- *GERN 71: Maintaining Positive Mental Health Within a Cultural Context.* This class meets **Friday, Oct. 5**, and provides an overview of challenges and potential remedies for stress and depression among older adults in the context of cultural diversity.
- *GERN 73: Cultural Issues in Emergency Preparedness & Older Adults.* This class meets **Friday, Oct. 12**, and features basic information on geriatric emergency preparedness and cultural considerations for ethnic elders and their families.
- *GERN 74: Cultural Diversity in Long-Term Care.* This class meets **Friday, Oct. 19**, and examines the challenges and opportunities that cultural and spiritual diversity provide to patients receiving long-term care.

Upon completion of the courses, health-care workers and other professionals receive continuing education units. Learn more about Foothill's programs for active adults at www.foothill.edu/al. For registration information, access www.foothill.edu or call (650) 949-7325.

A Rewarding Career Awaits You in Just Nine Months Train to Work in the Biotechnology Industry

In just nine months, Foothill's popular Biotechnology Program can help you develop the skills and foundation knowledge to compete for a rewarding, challenging career in the growing biotechnology industry.

You'll learn the leading-edge lab skills and biotechnology theories that employers demand. Upon successful completion of the program, you will have earned a career certificate and be prepared to earn from \$35,000 to \$55,000 a year.

"Foothill offers you the most lab-intensive program in the area, which means Foothill graduates develop the hands-on skills required to begin working in the biotechnology field," says Foothill Biotechnology Instructor **Amy Edwards**. "You'll also train on the same equipment you would use in any biotech lab, which means you'll have the confidence to perform in any lab setting."

To start in the nine-month Biotechnology Program, register for the three-unit *BTEC 51A: Cell Biology for Biotechnology* and five-unit *BTEC 51AL: Cell Biology Lab for Biotechnology* courses this fall.

If you're not sure if a biotechnology career is right for you, Foothill offers you several short courses, many of which meet evenings for just five weeks, that are designed to introduce you to biotechnology concepts and hands-on lab exercises. You should have basic biology and chemistry knowledge before you enroll in these short courses. Each short course is designed to introduce you to a specific technique that you can expect to perform in a biotechnology work setting. Fall Quarter BTEC short courses include:

- *BTEC 68: Polymerase Chain Reaction* meets **Mondays, Sept. 24 through Oct. 22;**
- *BTEC 65: Nucleic Acid Electrophoresis* meets **Tuesdays, Sept. 25 through Oct. 23;**
- *BTEC 67: Immunological Assays* meets **Tuesdays, Oct. 30 through Nov. 27;**
- *BTEC 66: High-Performance Liquid Chromatography* meets **Wednesdays, Sept. 26 through Dec. 14;**
- *BTEC 64: Protein Electrophoresis* meets **Thursdays, Sept. 27 through Oct. 25;** and
- *BTEC 71: DNA Sequencing & Bioinformatics* meets **Fridays, Sept. 28 through Dec. 14.**

Learn more about Foothill's Biotechnology Program at www.foothill.edu/bio/programs/biotech or call (650) 949-7538. For registration instructions, access www.foothill.edu or call (650) 949-7325.



Getting Global

Your Role in the Global Village

Explore issues of power, culture, difference and global awareness by enrolling in the four-unit *SOSC 20: Cross-Cultural Perspectives for a Multicultural Society* course.

You'll learn to develop effective cross-cultural communication skills as you expand your awareness of cultures within and outside the United States through personal narrative, discussion, poetry, music and film.

Taught by Foothill Sociology Instructor **Maristella Huerta**, the class meets **Tuesdays and Thursdays, Sept. 25 through Dec. 14, from 10 to 11:50 a.m.**



Complete Two Accounting Classes in One Quarter

Accelerate Your Accounting Education

By combining in-class meetings as well as online instruction, you can complete Foothill's *ACTG 1A* and *1B* courses in one quarter. Foothill's accelerated version of the two-course series can be completed in two six-week intensive sessions this fall.

The series includes the five-unit *ACTG 1A: Financial Accounting I* course, which meets **Sept. 24 through Nov. 2;** and the five-unit *ACTG 1B: Financial Accounting II* class that meets **Nov. 5 through Dec. 14.**

The accelerated accounting course sequence is ideal for working professionals who must progress quickly through fundamental accounting education. The accelerated sequence is also an excellent option for developing the accounting knowledge required to secure an accounting position in the work force; preparing for the certified public accountant exam; and completing the prerequisites necessary for applying to a master's degree program.

Foothill offers a comprehensive selection of additional accounting courses this fall. Learn more about Foothill's Accounting Program at www.foothill.edu/bss. For registration instructions, access www.foothill.edu or call (650) 949-7325.

MCSA, CCNA, CCNP, Linux, AJAX & More

Foothill Is Your Specialty Certification Headquarters

To compete in the high-tech industry, you know that specialty certifications are critical. Foothill College offers you the classes that are designed to help you complete industry certificates. At Foothill, it will take you about nine months to complete a specialty certificate program.

Foothill offers industry certificates for Cisco Networking CCNA, CCNP and CCSP; Microsoft Network Administration, MCSA and MCSE; wireless networking CWNA and CWNP; Oracle administration and developer OCP; CompTIA A+ and Security +; Security CISSP; UNIX; AJAX; Linux; and others.

In addition to providing you with in-demand technology training and courses, Foothill is a VUE Testing Center. Many certification exams are offered by appointment and at substantial discounts to Foothill students.

Learn more about Foothill's certificate classes at www.foothill.edu/ctis. For registration instructions, access www.foothill.edu or call (650) 949-7325.



FastTech Offers the Convenience You Want Short, Intensive Software Training Classes

Use a weekday afternoon or Saturday morning to learn the newest software applications by registering for Foothill's FastTech classes that meet online. You'll develop the skills you need to put new software applications into use right away, even the next business day.

FastTech courses are the convenient, affordable way to build up your technology skill sets, refine your resume and keep competitive in your job. Also called Learning in NewMedia Classrooms (LINC), FastTech classes give you hands-on experience and outstanding instruction. Although these courses are designed for educational professionals, including teachers, aides and principals, everyone is welcome to register for FastTech classes. Fall FastTech courses meet online **Oct. 8 through Nov. 18**, and include:

| Class Name | Units | Class Name | Units |
|---|-------|---|-------|
| <i>LINC 202: Creating Web Quests</i> | 2 | <i>LINC 225: Integrating Technology into a Standards-Based Curriculum</i> | 2 |
| <i>LINC 208: Search & Research the Internet</i> | 2 | <i>LINC 225S: Integrating Technology Standard 16-BTSA</i> | 2 |
| <i>LINC 210: Creating Great Educational Web Sites</i> | 2 | <i>LINC 260: Evaluate Technology for the Classroom</i> | 1 |
| <i>LINC 222: Choosing the Best Multimedia</i> | 2 | | |
| <i>LINC 223: ePortfolios</i> | 2 | | |
| <i>LINC 224: Global Project-Based Learning</i> | 2 | | |

As a Foothill student, you can also use the KCI's technology classrooms, digital art gallery, and the college's largest open-access PC and Mac computer labs. Foothill students can use the labs **Monday through Friday, 6:30 a.m. to 9 p.m.;** and **Saturday, 9 a.m. to 5 p.m.** California residents pay just \$13 per unit of instruction. To register for FastTech classes, access www.foothill.edu or call (650) 949-7680.

Improving Your Return on Investment

Doing Business in Asia

Take your business to the next level of profitability by learning about the culture and etiquette of conducting business in China, Japan and Korea. Foothill offers you a selection of unique courses that will help you learn the differences in doing business in Asian countries, including understanding what is acceptable in one country and is considered rude in another.

Learn how to present your business to Asian markets and navigate the intricacies of Asian business cultures by enrolling in a one-unit Saturday course. Each class is taught by an instructor who has coached CEOs and other business professionals for more than 15 years. These classes meet from **8 a.m. to 2 p.m.** at the Foothill Middlefield Campus in Palo Alto.

JAPN 103: Japanese Business Culture & Etiquette meets **Sept. 29 and Oct. 6;**

CHIN 103: Chinese Business Culture & Etiquette meets **Oct. 13 and 20;** and

KORE 103: Korean Business Culture & Etiquette meets **Oct. 27 and Nov. 3.**

Learn more about Foothill's Foreign Language Department at www.foothill.edu/la. For registration instructions, access www.foothill.edu or call (650) 949-7325.



New Careers, New Programs, New Frontiers in Physical Sciences, Math & Engineering



So You Think You're Not a Math Person...

Math My Way Is Your Solution

Equations make you queasy, percentages may as well be Greek and your idea of higher math is balancing the checkbook. Numerators, denominators, decimals, fractions and sums: It's enough to make you panic or scream. Or give up.

We understand. Yes, we're math teachers, but we understand that every student is different and that math can be more of a challenge for some students. At Foothill College, we offer a different approach. We've created Math My Way, a hands-on series of self-paced math learning modules that combine patient, caring, understanding instruction with a group of students who have similar math skill levels. Along with the small groups and one-to-one attention from your math teacher, Math My Way includes computer and paper drills, and computer games.

Even though you may not be a "math person," you'll still need to complete a few math courses during your college experience. At Foothill, we want your math experience to be positive: Our goal is to help you develop math confidence as well as grasp basic math concepts.

Math My Way is made up of two classes: *MATH 230* and *MATH 231*. These courses meet **Mondays through Fridays from 10 a.m. to noon** during Fall Quarter. To participate, register for both classes.

Learn more about Math My Way at www.foothill.edu/psme or call (650) 949-7259. For registration instructions, access www.foothill.edu or call (650) 949-7325.

Problem Solved

Tutoring Center for Science & Math

When you need help completing a math, chemistry or physics assignment, find yourself confused about a concept or want

to improve your study skills, visit the on-campus Physical Sciences, Mathematics & Engineering (PSME) Center in Room 4215.

Offering you a supportive environment for study, the PSME Center is staffed by Foothill faculty as well as science and math graduate students from Stanford, San Jose State University and CSU East Bay. Open weekdays, the center also has numerous computers with the latest math, chemistry and physics software applications.

New Frontiers Foothill Has Nanotechnology Classes

Explore the new science and exciting applications in the emerging field of nanotechnology by enrolling in the five-unit *NANO 51: Introduction to Nanotechnology* course this fall.

Designed for students from a variety of backgrounds, the class features tours of the Stanford Nanofabrication Facility and Stanford Nanocharacterization Laboratory. In addition to participating in class discussions, you'll get hands-on experience operating an atomic-force microscope.

The class will focus on scientific principles and theories at the nanoscale dimension, including current and future nanotechnology applications in engineering and materials, physics, chemistry, biology, electronics and computing, and medicine. Topics will include molecular nanosystems, nanofabrication, MEMS devices, carbon nanotubes, thin films and silicon solar cells.

For information about Foothill's new Nanotechnology Program, access www.foothill.edu/psme. For registration instructions, access www.foothill.edu or call (650) 949-7325.

Try a Different Type of Math Quantitative Reasoning

Learn to solve math problems using a different approach by enrolling in the five-unit *MATH 44: Quantitative Reasoning* course. You'll learn to use analytic, numeric, graphical and verbal investigation techniques to solve equations. The class emphasizes deductive reasoning and formal logic; probability; and algebraic, exponential, logarithmic and trigonometric models.

The *MATH 44* class meets **Tuesdays and Thursdays, Sept. 25 through Dec. 14, from 1:30 to 3:50 p.m.** For registration instructions, access www.foothill.edu or call (650) 949-7325.

New Teacher-Training Program

Is a Career as a Math or Science Teacher Right for You?

Foothill now offers an innovative teacher-training program, which will place you in local kindergarten through 10th grade classrooms to

observe, participate and assist a mentor teacher with daily instructional processes. The program also offers you a \$500 learning stipend.

By completing Foothill's math and science coursework as well as these interesting field

experiences, you'll be better able to determine if you want to pursue a bachelor's degree in teaching as well as a California teaching credential in math or science at a UC or CSU campus.

To participate in this program, you must concurrently enroll in Foothill's *CHEM 41* and *CHEM 42: Class Practices* courses. You'll then meet weekly to study teaching math and science, assessment, methodology, and the school environment. You'll also work as a teaching assistant for three hours a week for a total of 10 weeks; meet weekly with a mentor teacher to discuss the classroom experience; and earn two units of course credit.

Foothill's Chemistry Department is serving as the lead department for this program, but it's open to all students enrolled in Foothill math and science classes. To learn more about the program, call (650) 949-7259. For registration instructions, access www.foothill.edu or call (650) 949-7325.



New Course Tracks Streamline Your Math, Science & Engineering Classes

Foothill now offers an organized system of course tracks to streamline your science, math and engineering courses, and maximize your study time. The new course tracks enable you to progress to the next level of instruction each quarter and eliminate course conflicts.

In addition, the tracks will give you the opportunity to schedule the same lecture and lab meeting time each quarter for biology, physics and chemistry classes. By following the tracks, you'll be able to complete all of your Foothill courses, including general education courses, and transfer in 24 months or less.

For students who are entering Foothill this fall and intend to transfer to a four-year college or university, the course tracks listed below satisfy 80 percent of the Foothill course requirements for biology, engineering, pre-med, math, physics and chemistry.

For more information, access www.foothill.edu/psme or schedule a consultation with a Foothill counselor at (650) 949-7423. For registration instructions, access www.foothill.edu or call (650) 949-7325.

| | Year One | | | | Year Two | | | |
|-----------------------|----------|----------|----------|---------------|---------------|----------|----------|----------|
| | Summer | Fall | Winter | Spring | Summer | Fall | Winter | Spring |
| Math | 49 1A | 1A 1B | 1B 1C | 1C 1D | 1D | 1D 2B | 2A 2B | 2A |
| Chemistry | 25 | 1A | 1B | 1C | 1C 12C | 12A | 12B | 12C |
| Biology | N/A | N/A | 1A | 1B | 1C | 1C 1A | 1B | 1C |
| Physics | N/A | 4A | 4B | 6 4C 4A | 6 4D 4A | 4A 4B | 4B 4C | 4C 4D |
| Engineering | N/A | 20 | 20 | 20 | N/A | 37 | 35 | 45 |
| Nanotechnology | N/A | N/A | 51 | N/A | N/A | 51 | 52 55 | 53 57 |
| English | N/A | N/A | N/A | N/A | N/A | 1A | 1B | 1C |

Design & Build a Robot Engineering with Robotics

Learn to design and build a robot by enrolling in the four-unit *ENGR 20: Introduction to Engineering with Robotics* course. A UC-transferable class, the course examines the techniques and skills needed for careers in engineering technology. This is an excellent gateway for students interested in engineering-related internships.

This class is designed to introduce you to a variety of engineering fields, scientific principles, mathematical concepts and communication skills. The course features classroom interaction, lab experiments and

guest speakers from industry and university engineering programs. You'll study concepts of engineering problem solving and communications through hands-on lab experiences, including atomic-force microscopy.

The lab exercise will include Carnegie Mellon's Telepresence Robotics Kit (TeRK) which features servos, visual camera and brainstem controller. Working with the TeRK will help you apply concepts such as system integration, mechanical design, electrical design and some programming.

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



Build a TeRK in Foothill's *ENGR 20* class.



foothillglobalaccess.org

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

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

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

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

Fall Quarter 2007 Online Classes

| Course ID | Course Name | Call # | Course ID | Course Name | Call # |
|-----------|---|--------|-----------|--|--------|
| ACTG 1A | Financial Accounting I | 0022 | D A 50 | Introduction to Dental Assisting | 2192 |
| ACTG 1B | Financial Accounting II | 0027 | D A 58 | Specialty Practice Procedures | 0776 |
| ACTG 1C | Managerial Accounting | 0031 | D H 59 | Introduction to Dental Specialties | 0786 |
| ACTG 51A | Intermediate Accounting | 2134 | D H 200L | Introduction to Dental Hygiene | 0799 |
| ACTG 60 | Accounting for Small Business | 2135 | DMS 50B | Sonography & Patient Care | 2390 |
| ACTG 65 | Payroll/Business Tax Accounting | 0034 | DRAM 1 | Theatre Arts Appreciation | 2241 |
| ACTG 66 | Cost Accounting | 0035 | DRAM 5B | Playwriting | 0809 |
| ACTG 67 | Tax Accounting | 0037 | DRAM 6 | Advanced Playwriting | 0811 |
| ACTG 68A | Advanced Tax Accounting I | 0038 | ECON 1A | Principles of Economics (Macro) | 0862 |
| AHS 200 | Orientation to Health Care Careers | 0040 | ECON 1B | Principles of Microeconomics | 0869 |
| ANTH 1 | Introduction to Physical Anthropology | 0194 | ECON 25 | Introduction to the Global Economy | 0871 |
| ANTH 2A | Cultural Anthropology | 0197 | ENGL 1A | Composition & Reading | 0903 |
| ANTH 3 | Prehistory/Search for Lost Civilizations | 0199 | ENGL 1B | Composition, Critical Reading & Thinking | 2101 |
| ANTH 5 | Magic, Science & Religion | 0200 | ENGL 3 | Technical Writing | 2103 |
| ANTH 6 | Peoples of Africa | 2291 | ENGL 4 | Journalism | 0921 |
| ART 1 | Introduction to Art | 0388 | ENGL 8 | Children's Literature | 0922 |
| ART 6 | Collage & Composition | 0411 | F A 1 | Introduction to Popular Culture | 1027 |
| ART 14 | American Art | 0413 | FREN 39 | Contemporary Francophone Literature | 2127 |
| ART 4AX | Studio Art Seminar: Drawing | 2172 | GEOG 1 | Physical Geography | 2149 |
| ART 5AX | Studio Art Seminar: Design | 2174 | GEOG 2 | Human Geography | 1060 |
| ART 45AX | Studio Art Seminar: Ceramics | 2429 | GID 50 | Graphic Design Studio I | 1072 |
| B T 59 | Integrated Business Communication | 0480 | GID 56 | Web Site Design | 2267 |
| BIOL 8 | Basic Nutrition | 0487 | GID 60 | Careers in the Visual Arts | 1074 |
| BUSI 22 | Principles of Business | 0544 | GID 80 | Digital Sound, Video & Animation | 1077 |
| BUSI 91L | Introduction to Business Information Presentation | 0549 | H P 48 | Concepts of Physical Fitness & Wellness | 1286 |
| CAST 52A | Introduction to Macromedia Flash | 0561 | HIST 4A | History of Western Civilization | 1367 |
| CAST 52B | Advanced Macromedia Flash | 0563 | HIST 4B | History of Western Civilization | 1368 |
| CAST 52P | Intermediate Flash: Projects | 0564 | HIST 4C | History of Western Civilization | 1370 |
| CAST 63A | Introduction to CAD Using AutoCAD | 2231 | HIST 17A | History of U.S. to 1877 | 2151 |
| CAST 63B | Advanced Computer-Aided Drafting | 2410 | HIST 17B | History of U.S. 1877 to Present | 1381 |
| CAST 86A | Introduction to Adobe Indesign | 0565 | HIST 18 | Introduction to Middle Eastern Civilization | 1383 |
| CAST 90A | Introduction to Adobe Illustrator | 0566 | LINC 202 | Create Webquests for/with Students | 2439 |
| CAST 92A | Introduction to Adobe Photoshop | 0568 | LINC 208 | Advanced Search/Research of the Internet | 2422 |
| CAST 92B | Advanced Adobe Photoshop | 0570 | LINC 210 | Create Educational Web Sites | 2361 |
| CAST 93A | Powerpoint: Effect Presentations | 0571 | LINC 222 | Chose Multimedia for Projects | 1440 |
| CAST 104A | Microsoft Word I | 0574 | LINC 223 | E-Portfolios for Educators/Students | 1443 |
| CAST 107D | Excel Basics | 0575 | LINC 224 | Global Project-Based Learning | 1444 |
| CIS 2 | Computers & Society | 0623 | LINC 225 | Integrating Technology Standards | 2445 |
| CIS 12A | Fundamentals of Visual Basic.NET | 0624 | LINC 225S | Integrating Technology Standards | 2366 |
| CIS 15A | Computer Science I: C++ | 0626 | LINC 228 | Selected Topics in LINC Program | 1449 |
| CIS 15C | Computer Science III: C++ | 0628 | LINC 255 | Technology in K-12 Classroom | 2423 |
| CIS 19A | Introduction to Programming with C# | 0630 | LINC 260 | Assessment Strategies & Technology Integration | 2364 |
| CIS 19D | Developing Windows-Based Applications | 0631 | MATH 10 | Elementary Statistics | 1508 |
| CIS 19L | Windows Communication Foundation | 2271 | MATH 105 | Intermediate Algebra | 1553 |
| CIS 19M | Windows Presentation Foundation | 2272 | MUS 1 | Introduction to Music | 1576 |
| CIS 19N | Deploying .NET Applications | 2274 | MUS 2A | Music Masterpieces | 1578 |
| CIS 19V | Using Visual Studio Tools | 0632 | MUS 3A | Beginning Music Theory, Literature & Composition | 1581 |
| CIS 27A | Computer Science I: Java | 0634 | MUS 7D | Contemporary Music/Beats & Pop Culture | 1583 |
| CIS 27B | Computer Science II: Java | 2276 | MUS 8 | Music of Multicultural America | 1586 |
| CIS 27P | Java for Programmers | 2277 | MUS 10 | Fundamentals of Music | 1596 |
| CIS 50A | Using the Computer—PC | 0639 | MUS 50A | Music Business | 1622 |
| CIS 52A | Introduction to Data Management Systems | 2279 | MUS 60A | Producing in the Home Studio | 2216 |
| CIS 52B | Introduction to Oracle SQL | 0642 | MUS 64A | Jazz & Swing | 1624 |
| CIS 52E | Oracle Database Administration I | 2280 | MUS 85A | Music & Media: Edison to Hendrix | 1630 |
| CIS 52N | PHP & MySQL | 2281 | MUS 86 | Intermediate Digital Sound, Video & Animation | 1631 |
| CIS 52P | PHP Programming | 0647 | P T 51 | Basic Nutrition | 1781 |
| CIS 54C | MS SQL Server Database Design | 0649 | P T 55 | Concepts in Exercise Physiology | 1785 |
| CIS 60 | Introduction to Business Information Systems | 2284 | P T 56X | Principles & Analysis of Flexibility | 2452 |
| CIS 61A | Informatics | 2285 | PHIL 1 | Critical Thinking | 2155 |
| CIS 62B | Modeling & Simulation | 2286 | PHIL 8 | Ethics | 1791 |
| CIS 68A | Introduction to Linux & UNIX | 2288 | PHIL 25 | Comparative World Religions: West | 1793 |
| CIS 68B | Linux & UNIX Shell Programming | 2289 | PHOT 5 | Introduction to Photography | 1803 |
| CIS 68E | Programming in PERL | 2292 | PHOT 8 | Photography of Multicultural America | 2421 |
| CNSL 50 | Introduction to College | 0686 | PHOT 65A | Digital Photography II | 1811 |
| CNSL 90 | Introduction to Online Learning | 0704 | PHOT 65B | Intermediate Digital Imaging | 1813 |
| COIN 51 | Internet Technology & Applications | 2307 | POLI 1 | Introduction to American Government & Politics | 2158 |
| COIN 56 | E-Business | 0716 | PSYC 1 | General Psychology | 1873 |
| COIN 61 | Publishing on Web Using HTML | 2310 | PSYC 4 | Introduction to Psychobiology | 2401 |
| COIN 63 | Advanced Topics in Web Publishing | 2311 | PSYC 14 | Childhood & Adolescence | 1878 |
| COIN 65 | Using Cascading Style Sheets | 2320 | PSYC 25 | Introduction to Abnormal Psychology | 1881 |
| COIN 72 | Web Marketing | 2312 | PSYC 40 | Human Development | 1885 |
| COIN 74A | Web Publishing Tools: Dreamweaver | 0721 | PSYC 55 | Sports Psychology | 2162 |
| COIN 74B | Web Publishing Tools: Dreamweaver | 2319 | SOC 1 | Introduction to Sociology | 2164 |
| COIN 76 | Web Publishing Tools: Multimedia | 2415 | SOC 11 | Introduction to Social Welfare | 1963 |
| COIN 78 | Extensible Markup Language | 2317 | SOC 19 | Alcohol & Drug Abuse | 1964 |
| COIN 82 | Images for the Web | 0722 | SOC 40 | Aspects of Marriage & Family | 1969 |
| COIN 91 | Introduction to Database-Driven Web Sites | 2318 | T C 50 | Introduction to Travel Careers | 2194 |
| COMM 10 | Gender, Communication & Culture | 0726 | T C 54 | Selling Cruises | 2195 |
| COMM 12 | Intercultural Communication | 0727 | VART 1 | Introduction to Film Studies | 2044 |
| CRLP 70 | Self-Assessment | 0732 | VART 2B | History of Film 1945 to Present | 2257 |
| CRLP 71 | Exploring Career Fields | 0734 | VART 3 | American Cinema | 2047 |
| CRLP 73 | Effective Resume Writing | 0735 | VART 86 | Introduction to Digital Sound & Video | 2052 |
| CRLP 74 | Effective Interviewing Techniques | 0736 | WMN 5 | Introduction to Women's Studies | 2057 |
| CRWR 36B | Playwriting | 0739 | | | |

ONLINE COURSE SPOTLIGHT

www.foothillglobalaccess.org

Write an Effective Resume

Take your resume from ho-hum to “you’re hired” by enrolling in the one-unit *CRLP 73: Effective Resume Writing* online course. Learn how to build a resume and cover letter that maximize contemporary marketing techniques and showcase the skill sets employers demand.

Shine in Job Interviews

Be the candidate potential employers remember by enrolling in the one-unit *CRLP 74: Successful Interviewing Techniques* online course. Master what to research and prepare, how to interview with an individual or committee, answer difficult interview questions, understand salary negotiations, and communicate your experience, skills and personal values during the job interview.

Podcasting, DVD Production & Digital Effects

Podcasting, DVD production, and digital video and sound editing are the focus in this three-course introductory series. Enroll in the *GID 80*, *MUS 86* and *VART 86* online courses and learn about digital video and audio editing, animation, composition, scoring, producing DVDs and podcasting. Visual artists will learn the importance of choosing and synchronizing sound for video productions. Sound designers will learn the impact of the visual message. You’ll develop an appreciation for the synthesis of video and sound as you create expressive movies and produce DVDs.

Graphic Design: Begin at the Beginning

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

Wanted: Creative Minds for Communication Solutions

Learn how you can translate your creative interests into a rewarding job by enrolling in the two-unit *GID 60: Careers in the Visual Arts* online course. Explore the variety of career options for graphic designers, multimedia designers and other visual artists as you examine creative industries, including advertising, publication, music, Web, video and illustration.

Theatre Arts Appreciation

The curtain goes up on live theater when you enroll in Foothill’s four-unit *DRAM 1: Theatre Arts Appreciation* online course. Learn how acting, playwriting, designing and directing all come together to create magic on the stage.

Explore Francophone Literature

Enjoy the richness and diversity of literature as you read and discuss excerpts from a variety of written works by enrolling in the four-unit *FREN 39: Contemporary Francophone Literature in Translation* online course. The class is conducted in English, and you’ll review writings and films from French-speaking countries and regions, including Vietnam, Senegal, Morocco, Guadeloupe, Louisiana, Quebec and France.