

Facilities Challenge: Preparing for the Future

► EMS students excel on national exam



► Old pipe recently pulled from Santa Maria campus building

The college just received word that 96 percent of its Emergency Medical Services students who took the National Registry EMT-B test this fall passed, as compared to the 50 percent pass rate at the national level. In more good news, through community donations and support, the Certified Nursing Assistant program at the Lompoc Valley Center was able to expand this fall and accommodate more students. Equally encouraging is a report recently released that shows Allan Hancock College students transferring to

California State Universities increased 12.4 percent over last year, higher than the statewide average.

These students' successes, and many others, come despite the fact that 77 percent of the buildings and learning spaces on the Santa Maria campus are 40 years or older and students continue to be crowded out of essential classes due to lack of space.

Growing programs coupled with wear and tear on aging buildings have caused the college to seek action on its long list of facilities needs for both

classrooms and labs. Two statewide bonds passed in 2002 and 2004 allowed Allan Hancock College to begin construction on three desperately needed classroom buildings which help meet

some of the college's needs. Currently, a new Science/Health Occupations Complex, a remodeled and expanded library and a multipurpose skills center are all under construction. The science project replaces labs that are small, outdated and not up to building code; the library expansion allows for the technology needed in today's college learning environment; and the skills center replaces a building that was condemned several years ago.

"This new construction is welcome and necessary. But the three projects only replace a fraction of the facilities needed, and do not address all of the current and future needs of our students," said José M. Ortiz, Ed.D., superintendent/president. He added that the college requires adequate facilities to address the education and training needs of today's workforce in safe and appropriate environments. "During the first rains of the season, we had water streaming through our patched roofs," he said. "Allan Hancock College is a special place. For 85 years it has served the higher education needs of the people in this region. But our

facilities are old and worn, and to continue to make top quality higher education accessible to all, we need the facilities to support our efforts." Ortiz is currently leading an effort to share the college's needs with the public and get from them their thoughts on placing a general obligation bond on the June 2006 ballot.

Survey Says: College Earns Community Support

A recent telephone survey of likely voters in the college district concluded that 95 percent of those polled give the college a favorable rating; in fact, 81 percent of those polled say that they or an immediate family member have taken a class or classes at the college.

Key survey findings:

- **72 percent** would support a local bond measure to raise up to \$170 million to repair and improve college district facilities.
- **80 percent** trust the college district to make good decisions with tax dollars.
- **89 percent** rate replacing leaky roofs on campus buildings as important.
- **87 percent** rate adding classrooms and labs for science, nursing and dental programs as important.
- **82 percent** give the college high marks for preparing students to transfer to four-year universities.

Local Agencies Donate to Expand Nursing Education in Lompoc

Generous donations from three Central Coast health care agencies helped Allan Hancock College expand its nursing education offerings this fall. The Lompoc Healthcare District, Solvang Lutheran Home and the Regional Health Occupations Resource Center (RHORC) responded to a request from the college to help fund expansion of its Certified Nursing Assistant program in Lompoc. With \$50,000 from the Lompoc Healthcare District and \$10,000 each from Solvang Lutheran Home and RHORC, the college doubled the number of CNA students it will educate each year. The funding will be used to help

offset the cost of employing an additional full-time CNA instructor/coordinator, hire part-time faculty and fund instructional equipment and supplies.

"Nursing education is one of the most expensive programs in the community college system," said Julie Kuras, the college's CNA instructor/coordinator. "It requires small student/teacher ratios, specific equipment and clinical labs and close monitoring of the curriculum requirements. This expanded training is so desperately needed in this time of an acute nursing shortage state and nationwide."

The college operates nursing education programs in Santa Maria and Lompoc. The CNA program at Allan Hancock College is the first "rung" in the ladder approach the college has created for nursing education. Stu-

dents can start as CNAs, move on to become licensed vocational nurses and complete their education as registered nurses. For more information, call the health sciences department at 805 922-6966 ext. 3384.



► (back row, from left) Julie Kuras, the college's CNA program coordinator, and Linda Gabrielson, academic dean, and (front row, from left) Jayne Scalise, Director of Nursing, Lompoc District Hospital, and Vicky Morehouse, Administrator, Solvang Lutheran Home.

Allan Hancock College
 800 South College Drive
 Santa Maria, CA 93454-6399



ECRWSS
 Residential
 Customer,
 Local

UCSB on the AHC Santa Maria Campus— A Dream Come True



► Steven Seyfert

Steven Seyfert spent the first part of his adult life in a series of uninspiring jobs. What he really wanted to do was teach, but as a 36-year-old father of four, he didn't believe, he didn't *dream*, he could pursue a new career.

He proved himself wrong.

In December Seyfert completed the final courses he needed to graduate with a bachelor's degree from the UCSB Santa Maria campus program. He is one of the first three students to earn either history or English bachelor's degrees from the comfort of the Allan Hancock College Santa Maria campus.

"This program has been a godsend for people like me who can't drive to Santa Barbara or Cal Poly four or five

days a week," said Seyfert, whose freshly-minted degree is in history with a minor in English. He enrolled in the UCSB Santa Maria program in 2003, following three years of study at Allan Hancock College where he earned an associate of arts degree in liberal arts.

"I tell a lot of people about the UCSB program at Hancock. It sounds cliché, but it is making my dream come true. I never thought, at my age and with my responsibilities, that I could go back to school. This program at UCSB has made it possible—as did the start I got at Hancock."

Throughout his five years of college studies, Seyfert has worked full-time while taking no less than three classes per session. With that experience, he

does not hesitate to counsel others to avoid the circuitous path he took.

"I am big on education. I ask the young people I work with, 'Why aren't you in college? Why aren't you taking at least one class?'"

UCSB partnered with Allan Hancock College in 2002 to offer bachelor's degrees in history and English at Hancock's Santa Maria campus. Students enrolled in the program complete their courses in specially equipped classrooms that are connected via live, interactive video to professors at the main campus of UCSB.

Currently, there are 26 students in the UCSB program, with others in the pipeline at Allan Hancock College. They all share a common need: to complete a bachelor's degree without leaving the area. Allan Hancock College offers all the lower-division major preparation and general education courses that are required for the UCSB English and history majors, while UCSB offers all the upper-division courses.

"Mr. Seyfert and his cohorts are typical of the determination and high quality scholarship that are trademarks of UCSB Off Campus Studies students. The degrees they will receive are identical to those received by students in their academic departments on the main campus, and are equally valued by admissions officers in graduate and professional schools everywhere," said Howard Adamson, UCSB's Associate Dean, Off Campus Studies.

For more information about the UCSB Santa Maria program, call the AHC University Transfer Center at 922-6966 ext. 3363 or the UCSB Off Campus Studies advisor, Martha Alcantar, at (805) 644-7261.

Bachelor's Degrees Offered by Universities at Allan Hancock College

The University of California, Santa Barbara offers bachelor's degrees in history and English. Call UCSB Off Campus Studies at (805) 644-7261.

The University of La Verne offers a bachelor of science degree in child development and a bachelor of arts degree in liberal studies. Contact Israel Dominguez at (805) 542-9690 or at www.ulv.edu/sce

Holy Names University offers upper division courses to complete a bachelor's degree in nursing (BSN). Call Holy Names University directly at (510) 436-1458 for details.

CSU Bakersfield will offer a bachelor of science degree in business administration starting Fall 2006. A new cohort will start each fall semester thereafter if there are a minimum of 20 students.

Call the AHC University Transfer Center for further information at (805) 922-6966 ext. 3363.

More information is also available on the Allan Hancock College Web site home page at www.hancockcollege.edu.

College Credit For High School Students

Allan Hancock College invites all local high school students to check out the spring schedule of classes offered by the college. Through the *College Now!* program, high school students may earn both high school and college credit, pay no enrollment fees and get a jump start on their college education. Last year, nearly 700 local high school students enrolled in Hancock classes to enrich their academic experience.

There are other benefits as well. Students can take a course not offered at their high school, pursue a special interest or take a class just for fun. Many students enroll in *College Now!* classes to take one more "a-g" UC requirement, making them more competitive applicants to four-year schools. Others explore the arts, film studies, the sciences or technical programs that provide a boost

in the job market.

Through the *College Now!* program, many of Allan Hancock College's courses are available to students who meet the START placement requirements and any course prerequisites, and have the approval of their parent and the recommendation of their high school counselor.

Dates for the spring 2006 semester are Jan. 23-May 19. Walk-through registration is Jan. 17 and 18 from 10 a.m. to 7 p.m. at all Allan Hancock College locations.

The *College Now!* program is available to high school students throughout the year. For more information about the program and to view course lists and other program forms, visit www.hancockcollege.edu (Quick Link "College Now").

Grant Funds Aerospace Program

Allan Hancock College has been awarded \$105,000 this year from the National Science Foundation (NSF) to help implement a National Certified Aerospace Technician program. The award is part of SpaceTEC, a consortium of 14 member colleges and universities across nine states, including Allan Hancock College and Brevard Community College in Florida.

The Certified Aerospace Technician program is modeled after other nationally recognized certifications such as the Federal Aviation Administration's Airframe & Powerplant certificate and the automotive industry's Automotive Service Excellence program. The SpaceTEC

Certified Aerospace Technician program provides assessment, professional development, and educational opportunities for the workforce; creates a national credential for aerospace technicians; and offers industry a tool for identifying desired employment qualifications.

At Allan Hancock College, the development of an A.S. degree and certificate program in electronics technology with an emphasis in space operations that debuted last fall was funded in part by another NSF SpaceTEC grant.

For more information about SpaceTEC or the Certified Aerospace Technician Program, please go to www.SpaceTEC.org or call (805) 922-6966 ext. 3351.

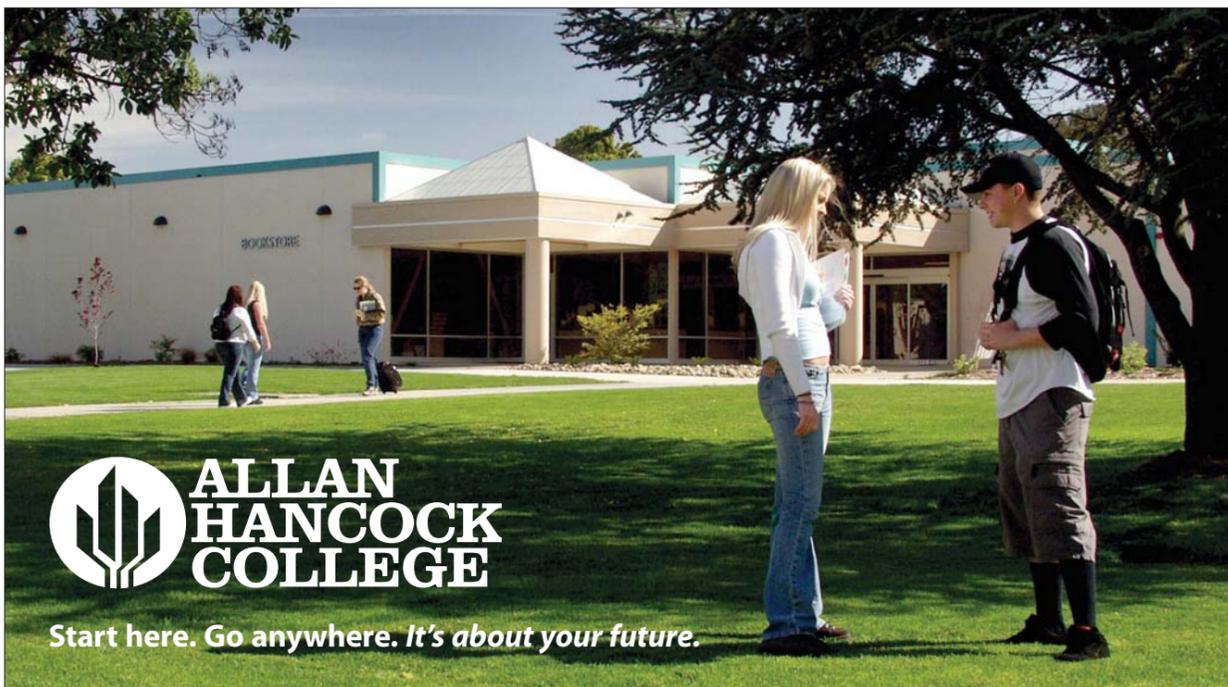


A Budding Future

New trees now line a walkway and entrance road at the Allan Hancock College Lompoc Valley Center thanks to a grant from California ReLeaf and the California Department of Forestry and Fire protection.

The eastern redbuds and coast live oaks were recently planted by college and community volunteers as part of national 'Make a Difference Day.' The Lompoc Valley Botanic and Horticultural Society was instrumental in the project.

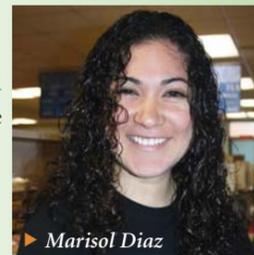
Pictured in front from left: Martha Galisky, Dane Erland, Mimi Erland, Jasmine Hernandez, Warren Arnold, and Jeff Kemblauski, and back row, from left, Roger Welt, Stephen Tyler, Jeanie Tyler, Patti Temple, and Jeannette Hernandez.



Start here. Go anywhere. It's about your future.

Allan Hancock College Lompoc Valley Center: Degrees of Success

Marisol Diaz grew up in Lompoc. She went to school and worked locally. When it came time to attend college, she saw no need to change course—she enrolled at the Allan Hancock College



▶ Marisol Diaz

Lompoc Valley Center (LVC) and stayed in the town that offered her the family support and familiar comfort she wanted. Diaz took every class and completed every requirement for her associate degree in liberal arts at the LVC.

"I took all of my classes at the LVC because it was close and I loved how the classes are not overpacked with so many people. I liked the whole atmosphere of the campus, and I was able to get a job on campus so it was nice going to work and then going straight to class," she said. "My experience at the LVC was a great one. I am so glad that I decided to attend Hancock first—it made it much easier to transfer to a university by first getting all of my general ed classes out of the way."

After completing her associate degree, Diaz enrolled at Fresno State and is currently completing a bachelor's degree in sociology with a minor in criminology.

Completing a college degree onsite at the six-year-old Lompoc Valley Center is not only possible—it's common. Currently there are 17 degrees or certificates available to those who want to keep the pursuit of their college education simple—and local.

"We certainly have our share of students who attend more than one Allan Hancock College location," said Roger Welt, Ed.D., the college's executive dean of off campus programs. "But we also have a growing contingent of students, like Marisol, who choose to complete their entire course of study right here at the LVC. Those who know this campus know that we have a small, nurturing environment. The center is new, we have outstanding classroom and lab spaces—our facilities are just excellent."

Associate degrees available at the Lompoc Valley Center are: Accounting, Administration of Justice, Business Administration, Business Management, Business Marketing, Computer Business Office Technology (secretarial or information processing), Liberal Arts, Psychology, and Social Science.

Certificates of completion at the Lompoc Valley Center include Accounting, Business Management, Business Marketing, Business—Administrative Assistant, Computer Business Office Technology (secretarial or information processing), and Certified Nursing Assistant.

In addition to the complete programs of study, the center also offers a multitude of courses ranging from computer animation to English.

Local Cabrillo High School counselor Brianne Jory agrees with Welt's assessment.

"We are seeing more and more kids going that route (attending the LVC right out of high school)," said Jory, lead counselor at the high school. "In fact, about 52 percent of our students start at a community college."

Jory said she is an advocate for the community colleges and encourages students to look at all of their options, including attending the Allan Hancock College Lompoc Valley Center.

The Lompoc Valley Center enrolls just under 2,000 students each semester.

Located at the north end of the city of Lompoc, the center is served by bus service days and evenings, including a direct link between the college's Santa Maria campus and Lompoc Valley Center.

For more information about courses and programs at the Lompoc Valley Center, call toll free 1-866 DIAL AHC (342-5242) ext. 5200.

Register now for spring 2006 classes

Who chooses Hancock?

- ▶ **Students who want to transfer** to UCSB, UC Berkeley, Fresno State and other four-year universities. As a Hancock student, you enjoy transfer agreements with many universities. Through these agreements, if you successfully complete the required lower division courses at Hancock, you are guaranteed acceptance at the university of your choice.
- ▶ **People who want to get on a career fast track** without a four-year degree. Computer animation, automotive technology, nursing, electronics, welding, business...the list goes on and on. Hancock has something for every career interest.
- ▶ **Employees who want to move up** in their current career or move on to a new one. The key to a successful future awaits at Allan Hancock College. Schedule your college classes around your work schedule. Take evening, weekend, even online classes.

If you plan to earn a bachelor's degree, start at Allan Hancock College. Call the University Transfer Center at 922-6966 ext. 3363.

Schedules at all college locations
or online at www.hancockcollege.edu

QUESTIONS? 922-6966 ext. 3248

Toll-free in Santa Barbara and San Luis Obispo counties: 1-866-DIAL AHC (342-5242), plus extension.

SANTA MARIA CAMPUS
800 South College Drive
Santa Maria CA 93454-6399
Admissions & Records
Office
M-F: 8 a.m.-6 p.m.
(805) 922-6966 ext. 3248

LOMPOC VALLEY CENTER
One Hancock Drive
Lompoc CA 93436
M-Th: 8 a.m.-9 p.m.
Fri: 8 a.m.-4 p.m.
(805) 735-3366
From Santa Maria:
(805) 922-6966 ext. 5200

VANDENBERG AFB CENTER
14003 Wyoming Avenue
Vandenberg AFB CA 93437-6312
M-Th: 9 a.m.-7 p.m.
Fri: 9 a.m.-4 p.m.
(805) 734-3500, (805) 605-5915
From Santa Maria:
(805) 922-6966 ext. 3250

SOLVANG CENTER
320 Alisal Road, Suite 306
Solvang CA 93463
M-Th: 9 a.m.-7 p.m.
Fri: 8 a.m.-4 p.m.
(805) 693-1543
From Santa Maria:
(805) 922-6966 ext. 3355

WebReg online registration

- ▶ Continues through January 13, 2006.

Walk-through registration

- ▶ January 17 & 18, 2006, 10 a.m.-7 p.m.

Late registration

- ▶ January 23-26, 2006, 10 a.m.-7 p.m.
- ▶ January 30-February 2, 2006 12-6 p.m.
(with instructor's signature only)

Classes begin

- ▶ January 23, 2006

Fees

- ▶ All California residents pay \$26 per unit, plus other minimal costs such as parking. Financial aid is available. Call 922-6966 ext. 3216.

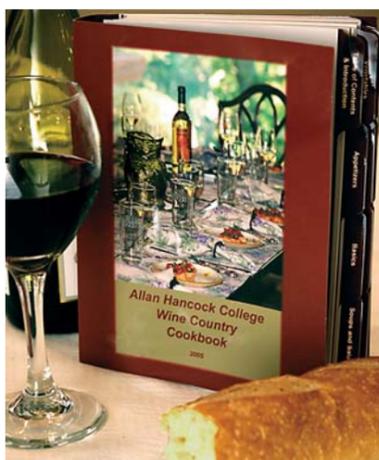
Wine Country Cookbook Now Available

Savory recipes paired with the perfect Central Coast wines are the hallmark of the 2005 Allan Hancock College Wine Country Cookbook. The publication contains more than 100 recipes, from appetizers to soups, salads, meats, poultry, seafood and desserts.

Those who have recreated these selections say they make for a wonderful wine-food experience. The Wine Country Cookbook puts in print the best of the best from instructor Ardison Phillips and his many wine and food pairing class students, who over the years have

created or enhanced unique recipes to pair with specific local wines.

The book is on sale now for \$29.95 from the Allan Hancock College Santa Maria campus bookstore or from the following cookbook supporters: Lucas & Lewellen Wines, Mandolina Wines, Wildhorse Winery, Talley Vineyards, Royal Oaks Winery, Morovino Wines, Daniel Gehrs Wines, Firestone Vineyards & Winery, McKeon-Phillips Winery, Phantom Rivers Wine, Zaca Mesa Winery, Epiphany Cellars, Buttonwood Farm Winery, Claiborne & Churchill Vintners, The Central



Market in Oceano, The Wine Show with DeWayne Holmdahl, Avila Village Market & Deli, and D'Vine Wine Bar in Lompoc.

Classes in Santa Maria

ACCT 100 Survey of Accounting
 ACCT 130 Financial Accounting
 ACCT 140 Managerial Accounting
 ACCT 170 Intro to Tax Accounting
 ACCT 327 Payroll Accounting
 ACCT 359 QuickBooks: The Series
 AJ 101 Administration of Justice System
 AJ 102 Principles & Procedures of Justice System
 AJ 103 Concepts of Criminal Law
 AJ 104 Legal Aspects of Evidence
 AJ 105 Community Relations
 AJ 111 Criminal Investigation
 AJ 315 Intro to Criminology
 AJ 320 Basic Law Enforcement Academy
 AJ 421 Complaint Dispatcher
 AGBUS 101 Intro to Winemaking/Enology
 AGBUS 102 Intro to Viticulture
 AGBUS 111 Global Positioning Systems (GPS)
 AGBUS 112 GIS Spatial Field Technology in Ag
 AGBUS 123 Viticulture Operations 2
 AGBUS 130 Integrated Pest Management
 AGBUS 141 Viticulture Operations 5
 AGBUS 199 Small Acre Grape Growing
 AGBUS 360 Advances in Viticulture
 AGBUS 361 Advances in Enology
 ANTHRO 101 Intro to Physical Anthropology
 ANTHRO 102 Intro to Cultural Anthropology
 ANTHRO 103 Intro to Archaeology
 ANTHRO 110 Physical/Biological Anthropology Lab
 ARCH 111 Architectural Graphics
 ARCH 112 Architectural Delineation
 ARCH 121 Architectural Drawing 1
 ARCH 122 Architectural Drawing 2
 ARCH 131 Materials of Construction 1
 ART 101 Art Appreciation
 ART 104 Art History/Renaissance-Modern
 ART 107 Computer Fine Art
 ART 108 Design 1 on the Computer
 ART 110 Design 1
 ART 112 Design Color Theory
 ART 113 Three Dimensional Design
 ART 115 Intro to Animation
 ART 120 Drawing 1
 ART 121 Drawing 2
 ART 122 Life Drawing 1
 ART 123 Life Drawing 2
 ART 125 Painting in Acrylics 1
 ART 126 Painting in Acrylics 2
 ART 129 Painting in Oils 1
 ART 130 Painting in Oils 2
 ART 159 Advanced Potter's Wheel
 ART 159 Modifying Forms from the Wheel
 ART 159 Working Potter's Wheel
 ART 160 Ceramics 1
 ART 161 Ceramics 2
 ART 162 Ceramics 3
 ART 163 Ceramic Workshop
 ART 164 Sculpture 1
 ART 165 Sculpture 2
 ART 179 Landscape
 ART 199 Large Works
 ART 380 Art Lab (Ceramics)
 ART 381 Art Lab (Ceramics)
 ART 382 Art Lab (Sculpture)
 ART 383 Art Lab (Sculpture)
 ASTRON 100 Elementary Astronomy
 AB 330 Print Reading & Interpretation
 AB 351 Auto Body - Metal
 AB 353 Auto Body - Repair
 AB 354 Selected AB Paint Project
 AB 355 Selected AB Metal Project
 AB 356 Auto Painting Techniques
 AB 358 Automotive Refinishing
 AT 100 Automotive Fundamentals
 AT 303 Automotive Electricity
 AT 306 Auto Air Conditioning
 AT 314 Suspension & Alignment
 AT 324 Automatic Transmissions
 AT 330 Print Reading & Interpretation
 AT 334 Automotive Machining
 AT 343 Tune-up/Engine Analysis
 AT 344 Emission Control/BAR 90
 AT 379 Auto Engine Balancing
 BIOL 100 Introductory Biology
 BIOL 120 Humans & the Environment
 BIOL 124 Human Anatomy
 BIOL 125 Human Physiology
 BIOL 128 Microbiology
 BIOL 132 Marine Biology
 BIOL 150 Cellular Biology
 BIOL 155 General Zoology
 BIOL 199 Field Identification of Birds
 BIOL 301 Science For Health Occupations
 BUS 101 Introduction to Business
 BUS 102 Marketing
 BUS 104 Business Organization & Management
 BUS 110 Business Law: Contracts & Sales
 BUS 111 Internet Marketing
 BUS 136 Internship Field Experience
 BUS 359 Effective Sales Methods
 BUS 359 Ethics and Integrity

BUS 359 Intro to Supervision
 BUS 359 Management: Verbal
 BUS 359 Management: Conflict
 BUS 359 Managing Change
 BUS 359 Managing Organizations
 BUS 359 Managing Service Quality
 BUS 359 Marketing Strategies
 BUS 359 Management: People Skills
 BUS 359 Management: Team Dynamics
 BUS 359 Promoting Small Business
 BUS 359 Sexual Harassment Law & Prevention
 CBIS 101 Computer Concepts and Applications
 CBIS 112 Intro to Visual Basic Programming
 CBIS 141 Spreadsheet Applications
 CBIS 301 Computer Fundamentals 1
 CBIS 302 Computer Fundamentals 2
 CBIS 323 Building Business Web Sites 1
 CBIS 324 Building Business Web Sites 2
 CBIS 359 Access: The Series
 CBIS 359 Excel: The Series
 CBIS 359 PowerPoint: The Series
 CBIS 371 Intro to Spreadsheet Applications (Excel)
 CBIS 372 Intro to Database Applications (Access)
 CBIS 373 Intro to Windows
 CBOT 100 Keyboarding
 CBOT 131 Intro to Word Processing
 CBOT 132 Advanced Word Processing
 CBOT 302 Records Management
 CBOT 312 Keyboard Speed & Development
 CBOT 325 Machine Transcription
 CBOT 336 Intro to Telecommunications
 CBOT 340 Intro to Voice Recognition
 CBOT 359 Intro to FrontPage
 CBOT 359 MS Publisher: The Series
 CBOT 360 Essentials of Word Processing
 CBOT 361 Intro to Presentation Design (PowerPoint)
 CHEM 100 Introductory Chemistry
 CHEM 105 Chemistry and Society
 CHEM 140 Intro to Organic Chemistry
 CHEM 150 General Chemistry 1
 CHEM 151 General Chemistry 2
 COM SC 102 Computing & HTML JavaScript
 COM SC 105 PC Care and Upgrade
 COM SC 106 Networking Essentials 1
 COM SC 107 Networking Essentials 2
 COM SC 141 Digital Computer Fundamentals
 COM SC 152 Advanced Programming Techniques
 COM SC 161 Discrete Structures
 COM SC 173 Java Programming
 COM SC 175 C++ Programming
 COM SC 179 Linux and Shell Scripting
 COM SC 332 Wireless Network Administrator
 CE 149 Occupational Work Experience
 CE 302 General Work Experience
 DANCE 101 Dance Appreciation
 DANCE 110 Modern Dance
 DANCE 111 New Age Styles
 DANCE 116 Yoga-based Pilates
 DANCE 120 Ballet
 DANCE 121 Barre/Center Techniques
 DANCE 126 Ballet Barre
 DANCE 130 Jazz
 DANCE 133 Hip Hop/Jazz Styles
 DANCE 135 Commercial Dance Forms
 DANCE 140 Folkloric Dance
 DANCE 142 Floricanto Dance
 DANCE 152 Musical Theater Forms/Tap
 DANCE 156 Techniques for Stretch & Warm Up
 DANCE 171 Dance Composition/Choreography
 DANCE 173 Choreography 2
 DANCE 175 Salsa, Swing and Two-Step
 DANCE 177 Floor Barre
 DANCE 178 Latin and Jitterbug Dance Forms
 DANCE 179 Dance Careers
 DANCE 179 Flamenco Workshop
 DANCE 180 Performance Laboratory
 DANCE 181 Ensemble Summer Production
 DANCE 182 Technical Production Lab
 DANCE 185 Intro to Performance Skills
 DANCE 186 Dance Production
 DANCE 356 Dance Team
 DA 134 Internship Seminar
 DA 136 Internship Field Experience
 DA 325 Clinical Dental Procedures
 DA 326 Dental Radiography
 DA 348 RDA - Success Seminar
 DRAMA 102 Theatre Fundamentals 2
 DRAMA 104 Introduction to Acting
 DRAMA 111 History of World Theatre 2
 DRAMA 112 Theatre Production Laboratory
 DRAMA 113 Performance Lab
 DRAMA 118 Intro to Technical Theatre Lab
 DRAMA 121 Advanced Applied Acting 2
 DRAMA 122 Stage Management
 DRAMA 125 Properties Stagecraft
 DRAMA 137 Design and Technology - Sets 2
 DRAMA 141 Design and Technology - Lights 2
 DRAMA 152 Design and Technology - Costumes 2
 DRAMA 162 Design and Technology - Sound 2
 DRAMA 165 Scene Painting 1
 DRAMA 173 Project Development - Theatrical Design
 DRAMA 175 Advanced Scenery Stagecraft
 DRAMA 176 Advanced Properties Stagecraft

DRAMA 177 Scenography
 DRAMA 301 Actors Ensemble
 DRAMA 302 Internship in Technical Theatre
 ECS 100 Early Child Development
 ECS 101 Child, Family & Community
 ECS 103 Health & Safety for Children
 ECS 105 Education of the Young Child
 ECS 106 Creative Practice for Young Children
 ECS 107 Field Experience
 ECS 108 Field Experience
 ECS 109 Field Experience
 ECS 110 Field Experience Seminar
 ECS 112 Preschool Child with Special Needs
 ECS 114 Parent/Child Relationships
 ECS 115 Caring for Infants & Toddlers
 ECS 116 Multicultural Education
 ECS 117 Teaching the Hispanic Child
 ECS 121 Family Child Care Business
 ECS 127 Field Experience Seminar
 ECS 310 Art for Young Children
 ECS 311 Creating Learning Materials
 ECS 312 Music Activities for Young Children
 ECS 315 Discipline/Caring Approaches
 ECS 323 Infants in Family Child Care
 ECON 101 Principles of Macro Economics
 ECON 102 Principles of Micro Economics
 EDUC 130 Exploring Teaching
 EL 105 PC Care and Upgrade
 EL 106 Networking Essentials 1
 EL 107 Networking Essentials 2
 EL 111 Fundamentals of DC Circuit Analysis
 EL 112 Fundamentals of DC Circuit Analysis Lab
 EL 113 Fundamentals of AC Circuit Analysis
 EL 114 Fundamentals of AC Circuit Analysis Lab
 EL 122 EL Devices & Circuits
 EL 123 EL Devices & Circuits Lab
 EL 332 Wireless Network Administrator
 EL 379 EL, Computer and NIDA Cert Lab
 EMS 134 Internship Seminar
 EMS 136 Internship Field Experience
 EMS 301 EMS Academy 1A (EMT)
 EMS 302 EMS Academy 1B (Advanced)
 EMS 306 CPR for Healthcare
 EMS 325 Lifeguard Certification
 EMS 359 Heartsaver First Aid
 EMS 401 EMT 1 Basic Refresher
 ENGR 100 Intro to Engineering
 ENGR 126 Matlab for Science and Engineering
 ENGR 154 Dynamics
 ENGR 156 Strength of Materials
 ENGR 161 Materials Science
 ENGR 162 Materials Science Lab
 ENGR 172 Circuits & Electronic Devices
 ENGR 173 Circuits & Devices Lab
 ET 100 Computer Aided Drafting
 ET 111 Technical Drawing
 ET 140 Engineering Drawing
 ET 145 Advanced Engineering Drawing
 ET 330 Print Reading & Interpretation
 ENGL 101 Freshman Composition: Exposition
 ENGL 102 Freshman Composition: Literature
 ENGL 103 Critical Thinking & Composition
 ENGL 108 Arts Magazine 2
 ENGL 109 Applied Composition
 ENGL 110 Grammar for College & Career
 ENGL 300 Composition Workshop
 ENGL 301 Composition: Literature & Media
 ENGL 302 Writing for Occupational Programs
 ENGL 306 Writing Laboratory
 ENGL 501 Intro to Language Arts
 ENGL 506 Language Arts Studies 2
 ENGL 507 Language Arts Studies 3
 ENGL 531 ESL: Reading Skills 1
 ENGL 532 ESL: Writing Skills 1
 ENGL 534 ESL: Reading Skills 2
 ENGL 535 ESL: Writing Skills 2
 ENGL 537 ESL: Reading Skills 3
 ENGL 538 ESL: Writing Skills 3
 ENGL 540 ESL: Reading Skills 4
 ENGL 541 ESL: Writing Skills 4
 ENGL 551 ESL: Oral Grammar 2
 ENGL 552 ESL: Oral Grammar 3
 ENGL 560 ESL: Crossroads Cafe 1
 ENGL 561 ESL: Crossroads Cafe 2
 ENGL 570 Communication Skills Non-native Speakers
 ENGL 131 20th Century American Literature
 ENGL 148 Hispanic Literature Translation
 ENV ST 101 Humans and the Environment
 ENV ST 103 United States Environmental History
 ENVST 150 HazMat General Site Worker-40 hr
 ENVST 359 Hazwoper - 8 Hour
 FCS 109 Basic Nutrition for Health
 FCS 110 Nutrition Science
 FCS 113 Food & Nutrition for Preschooler
 FCS 119 Intro to the Hospitality Industry
 FCS 122 Advanced Baking and Pastry
 FCS 123 Principles of Foods 2
 FCS 129 Catering and Events Management
 FCS 131 Life Management
 FCS 139 Textiles
 FCS 140 Apparel Construction
 FCS 171 Interior Design Materials
 FCS 323 Specialty and Wedding Cakes

FCS 359 Altering Ready Wear Styles 1
 FCS 359 Altering Ready Wear Styles 2
 FCS 360 Fashion Design/Construction Lab
 FCS 361 Fashion Design/Construction Lab
 FILM 101 Film Art & Communication
 FILM 102 Hollywood/American Film
 FILM 105 Film and TV Writing 1
 FILM 106 Film and TV Writing 2
 FILM 110 Intro to Motion Picture/Video Prod
 FILM 115 Intro to Animation
 FILM 116 Intermediate Animation
 FILM 121 Sound Production Techniques
 FILM 125 Computer Video Editing
 FILM 127 DVD Design and Production
 FILM 199 Film Festival Production
 FT 307 Firefighter 1 Academy 1A
 FT 308 Firefighter 1 Academy 1B
 FRENCH 101 Elementary French
 FRENCH 102 Elementary French
 GEOG 101 Physical Geography
 GEOG 102 Human Geography
 GEOG 103 World Regional Geography
 GEOL 100 Physical Geology
 GEOL 114 Oceanography
 GIS 111 Global Positioning Systems (GPS)
 GIS 113 GIS Spatial Field Technology in Ag
 GRAPHI 108 Design 1 on the Computer
 GRAPHI 110 Intro to Graphic Design
 GRAPHI 111 Electronic Imagery Lab
 GRAPHI 112 Basic Electronic Imagery
 GRAPHI 120 Desktop/Commercial Reproduction
 GRAPHI 130 3D Modeling for Product Design
 GRAPHI 179 Digital Portfolio
 H ED 100 Health and Wellness
 HIST 101 World Civilizations to 1600
 HIST 104 Western Civilization to 1650
 HIST 105 Western Civilization Since 1650
 HIST 107 U S History to 1877
 HIST 108 U S History 1877-Present
 HIST 118 U S History
 HIST 119 History of California
 HIST 171 United States Environmental History
 HUM 101 World Civilizations to 1600
 HUM 104 Western Civilization to 1650
 HUM 105 Western Civilization Since 1650
 HU SER 101 Becoming a Helping Professional
 HU SER 102 Case Management of Diverse Clients
 HU SER 103 Basic Counseling Skills
 HU SER 104 Group Dynamics
 HU SER 105 Fieldwork Supervision
 HU SER 106 Family Systems and Codependency
 HU SER 107 Serving Culturally Diverse Clients
 HU SER 108 Crisis Intervention
 HU SER 110 Alcohol, Drugs and Addiction
 HU SER 111 Addiction Treatment and Recovery
 HU SER 112 Pharm & Physio Effects Drugs/Alcohol
 HU SER 113 Women and Addiction
 HU SER 120 Human Services Fieldwork
 HU SER 121 Fieldwork Supervision-Human Services
 HU SER 130 Addiction Studies Fieldwork
 HU SER 131 Fieldwork Supervision-Addiction Studies
 HU SER 140 Co-occurring Disorders Fieldwork
 HU SER 141 Fieldwork Supervision Co-occurring Disorders
 HU SER 143 Co-occurring Disorders: Treatment
 HU SER 150 Family Studies Fieldwork
 HU SER 151 Fieldwork Supervision-Family Studies
 HU SER 159 Motivational Interviewing
 HU SER 159 Youth at Risk: Interventions
 HU SER 160 Family Services Worker 2 Fieldwork
 HU SER 161 Fieldwork Supervision-Family Svs Wrkr 2
 INSTDY 379 Being a Successful Online Student
 ITAL 101 Elementary Italian
 ITAL 110 Intro to Conversational Italian
 LATIN 101 Elementary Latin
 LDRSH 111 Principles & Practices Student Government
 MT 109 Survey of Machining
 MT 110 Machine Tool Practices
 MT 305 Select Machine Projects
 MT 315 Advanced Machining
 MT 330 Print Reading & Interpretation
 MATH 100 The Nature of Modern Mathematics
 MATH 121 Trigonometry
 MATH 123 Elementary Statistics
 MATH 131 College Algebra
 MATH 135 Calculus/Applications
 MATH 141 Precalculus
 MATH 181 Calculus 1
 MATH 182 Calculus 2
 MATH 183 Linear Algebra/Multivariable Calculus
 MATH 184 Differential Equations/Linear Algebra
 MATH 310 Intro to Graphing Calculators
 MATH 311 Algebra 1
 MATH 314 Algebra 1: Part 2
 MATH 316 Fundamental Ideas of Algebra
 MATH 317 Formulas and Applications of Algebra
 MATH 321 First Year Geometry
 MATH 331 Algebra 2
 MATH 511 Fundamentals of Arithmetic
 MATH 516 Whole Numbers and Decimals
 MATH 517 Fractions
 MATH 518 Proportions and Percents
 MATH 519 Integers, Formulas, and Equations
 MATH 531 Pre-Algebra

See the spring schedule of classes for ticket numbers, course descriptions, dates and times.

MA 300 Intro to Medical Assisting
 MA 303 Medical Terminology
 MA 314 Medical Billing
 MA 325 Medical Office Administration
 MA 326 Medical Assisting-Diagnostic Proc
 MA 327 Medical Insurance/Coding
 MA 331 Job Success Seminar
 MMAC 101 Intro to Multimedia
 MMAC 102 Intro to Multimedia Lab
 MMAC 114 Dynamic Internet Design
 MMAC 125 Computer Video Editing
 MMAC 127 DVD Design and Production
 MUSIC 100 Music Appreciation
 MUSIC 102 Music History Classic-20th Century
 MUSIC 104 Roots of Pop, Rock, Jazz
 MUSIC 110 Music Fundamentals
 MUSIC 112 Music Theory 2
 MUSIC 114 Music Theory 4
 MUSIC 116 Sound Production Techniques
 MUSIC 117 MIDI Technology & Its Applications
 MUSIC 119 Electronic Music Technique
 MUSIC 120 Beginning Piano
 MUSIC 121 Intermediate Piano
 MUSIC 123 Class Vocal Techniques
 MUSIC 124 Intermediate Vocal Techniques
 MUSIC 125 Beginning Guitar
 MUSIC 126 Intermediate Guitar
 MUSIC 133 Chamber Voices
 MUSIC 145 Big Band Jazz
 MUSIC 151 Concert Band
 NURS 101 Foundations for Caring
 NURS 102 Caring in the Community
 NURS 103 Caring Practicum 1
 NURS 104 Medical Surgical Nursing
 NURS 111 Int Skills for Health Professionals
 NURS 311 Medication Administration
 NURS 317 Fundamentals of Nursing
 NURS 318 Clinical Lab 1
 NURS 320 Gerontology
 NURS 323 Respiratory System
 NURS 325 Gastrointestinal System
 NURS 400 CNA/Acute Care Aide
 PD 100 Personal & Career Exploration
 PD 101 Success in College
 PD 120 Effective Tutoring
 PHILOS 102 Existence & Reality
 PHILOS 105 Ethics
 PHILOS 112 Logic
 PHILOS 114 Critical Thinking
 PHILOS 121 Religions of the Modern World
 PHILOS 122 Exploring Religious Issues
 PHOTO 110 Basic Photography
 PHOTO 120 Materials & Processes
 PHOTO 121 Materials & Processes Lab
 PHOTO 130 Advanced Black/White Photo
 PHOTO 131 Advanced Black/White Photo Lab
 PHOTO 170 Digital Photography
 PHOTO 171 Digital Photography Lab
 PHOTO 380 Black & White Photo Lab
 PHOTO 381 Black & White Photo Lab
 PHOTO 384 Digital Photo Lab
 PHOTO 385 Digital Photo Lab
 PE 102 First Aid & Safety
 PE 104 Care/Prevention of Athletic Injuries
 PE 112 Football Tech & Theory
 PE 120 Swimming
 PE 121 Swim Fitness Lab
 PE 122 Swim Fitness Lab
 PE 123 Aerobic Swim
 PE 130 Self Defense
 PE 131 Tai Chi for Health
 PE 132 Cardio Kickboxing
 PE 133 Yoga Fitness
 PE 134 Martial Arts Techniques
 PE 140 Physical Fitness Lab
 PE 141 Physical Fitness Lab
 PE 142 Low Impact Conditioning Exercise
 PE 143 Step Aerobics
 PE 144 Weight Training
 PE 145 Varsity Conditioning
 PE 146 Strength and Flexibility
 PE 154 Jogging/Walking
 PE 156 Golf
 PE 160 Tennis
 PE 161 Body-Ball Workout
 PE 164 Soccer
 PE 165 Baseball
 PE 167 Basketball
 PE 172 Volleyball
 PE 176 Intercollegiate Baseball
 PE 177M Intercollegiate Basketball
 PE 177W Intercollegiate Basketball
 PE 179 Intro to Recreation Management
 PE 179 Sports Officiating Workshop
 PE 181M Intercollegiate Golf
 PE 182 Intercollegiate Softball
 PE 183M Intercollegiate Tennis
 PE 183W Intercollegiate Tennis
 PE 184M Intercollegiate Track
 PE 184W Intercollegiate Track
 PHY SC 112 Earth & The Universe
 PHY SC 159 Death Valley
 PHY SC 159 Death Valley - Advanced Studies

PHYS 100 Concepts in Physics
 PHYS 110 Introductory Physics
 PHYS 142 General Physics 2
 PHYS 161 Engineering Physics 1
 PHYS 162 Engineering Physics 2
 PHYS 163 Engineering Physics 3
 POL SC 101 Intro/Political Science
 POL SC 103 American Government
 PSYCH 101 General Psychology
 PSYCH 106 Alcohol, Drugs and Addiction
 PSYCH 112 Human Sexuality
 PSYCH 117 Child Psychology
 PSYCH 118 Human Development-Lifespan
 PSYCH 119 Abnormal Psychology
 READ 110 College Reading
 READ 310 Progressive Reading
 READ 510 Developmental Reading
 RE 100 Real Estate Principles
 RE 300 Real Estate Exam Prep
 RE 302 Legal Aspects of Real Estate
 RE 303 Real Estate Practices
 RE 305 Real Estate Appraisal
 SGNLNG 120 American Sign Language 1
 SGNLNG 121 American Sign Language 2
 SGNLNG 124 American Sign Language 3
 SOC 101 Intro to Sociology
 SOC 102 Social Problems
 SOC 106 Alcohol, Drugs and Addiction
 SOC 110 Person/Family Relations 21st Century
 SOC 120 Race & Ethnic Relations
 SOC 122 Sociology of Hispanic Culture
 SPAN 101 Elementary Spanish
 SPAN 102 Elementary Spanish
 SPAN 104 Intermediate Spanish
 SPAN 110 Intro to Conversation Spanish
 SPAN 111 Intermediate Conversational Spanish
 SPAN 120 Fundamentals of Spanish
 SPAN 121 Fundamentals of Spanish
 SPAN 148 Hispanic Literature Translation
 SPEECH 101 Public Speaking
 SPEECH 102 Small Group Communication
 SPEECH 103 Interpersonal Communication
 SPEECH 106 Argumentation and Debate
 SPEECH 108 Oral Interpretation of Literature
 SP INS 101 Success in College
 SP INS 312 Adapted Computer Skills
 SP INS 501 Individual Learning Assessment
 WLD T 106 Beginning Welding
 WLD T 107 Advanced Welding
 WLD T 301 Selected Welding Project
 WLD T 306 Layout/Fabrication Interpretation
 WLD T 307 G.M.A.W. Welding
 WLD T 308 T.I.G. Welding
 WLD T 315 Metal Fabrication
 WLD T 330 Welding Certification
 WLD T 331 Advanced Welding Certification
 WLD T 379 Metal Yard Sculptures
 WLD T 399 Blacksmithing Projects
 WLD T 399 Garden Art
 WLD T 399 Intro to Ornamental Iron
 WLD T 399 Metal Yard Sculptures
 WLD T 399 Welding Metal Sculpture

Classes in Lompoc

ACCT 100 Survey of Accounting
 AJ 101 Admin Justice System
 AJ 103 Concepts of Criminal Law
 AJ 301 Juvenile Procedures
 AGBUS 104 Advanced Wine Evaluation
 ANTHRO 101 Intro to Physical Anthropology
 ANTHRO 102 Intro Cultural Anthropology
 ART 101 Art Appreciation
 ART 120 Drawing 1
 ART 121 Drawing 2
 ART 131 Portraits
 ART 132 Landscape Painting
 ASTRON 100 Elementary Astronomy
 BIOL 100 Introductory Biology
 BIOL 132 Marine Biology
 BIOL 301 Science For Health Occupations
 BUS 101 Introduction to Business
 CBIS 101 Computer Concepts and Applications
 CBIS 301 Computer Fundamentals 1
 CBIS 371 Intro to Spreadsheet Applications (Excel)
 CBIS 372 Intro to Database Applications (Access)
 CBIS 373 Intro to Windows
 CBOT 100 Keyboarding
 CBOT 131 Intro to Word Processing
 CBOT 302 Records Management
 CBOT 312 Keyboard Speed/Development
 CBOT 325 Machine Transcription
 CBOT 359 Introduction to FrontPage
 CBOT 359 MS Publisher: The Series
 CBOT 360 Essentials of Word Processing
 CBOT 361 Intro to Presentation Design (PowerPoint)
 CHEM 100 Introductory Chemistry
 CE 149 Occupational Work Experience
 CE 302 General Work Experience
 DANCE 116 Yoga-based Pilates
 DANCE 133 Hip Hop/Jazz Styles
 DANCE 134 Funk Dance
 DANCE 155 Pilates-based Body Conditioning
 DANCE 179 Flamenco Workshop

ECS 100 Early Childhood Development
 ECS 103 Health & Safety for Children
 ECS 105 Education the of Young Child
 ECS 111 Supervision & Administration
 ECS 115 Caring for Infants & Toddler
 ECON 101 Principles of Macro Economics
 ECON 102 Principles of Micro Economics
 ENGL 101 Freshman Composition: Exposition
 ENGL 102 Freshman Composition: Literature
 ENGL 106 Creative Writing
 ENGL 300 Composition Workshop
 ENGL 301 Composition: Literature & Media
 ENGL 501 Intro to Language Arts
 ENGL 531 ESL: Reading Skills 1
 ENGL 534 ESL: Reading Skills 2
 ENGL 537 ESL: Reading Skills 3
 ENGL 540 ESL: Reading Skills 4
 ENGL 562 ESL: Connect with English One
 ENGL 563 ESL: Connect with English Two
 ENGL 137 Children's Literature
 FCS 109 Basic Nutrition for Health
 FILM 101 Film Art & Communication
 FILM 102 Hollywood and the American Film
 FILM 117 3D Computer Animation 1
 FILM 118 3D Computer Animation 2
 GEOG 102 Human Geography
 GRAPHI 113 Computer Illustration
 GRAPHI 114 Computer Image Lab
 H ED 100 Health and Wellness
 HIST 105 Western Civilization Since 1650
 HIST 107 U S History to 1877
 HIST 108 U S History 1877-Present
 HIST 118 U S History
 HUM 105 Western Civilization Since 1650
 MATH 121 Trigonometry
 MATH 123 Elementary Statistics
 MATH 131 College Algebra
 MATH 300 College Proficiency Math
 MATH 311 Algebra 1
 MATH 321 First Year Geometry
 MATH 331 Algebra 2
 MATH 353 Mathematics Lab
 MATH 511 Fundamentals of Arithmetic
 MATH 531 Pre-Algebra
 MUSIC 100 Music Appreciation
 MUSIC 104 Roots of Pop, Rock, Jazz
 MUSIC 123 Class Vocal Techniques
 MUSIC 124 Intermediate Vocal Techniques
 MUSIC 125 Beginning Guitar
 MUSIC 126 Intermediate Guitar
 MUSIC 132 Masterworks Chorale
 MUSIC 150 Instrumental Ensemble
 NURS 400 CNA/Acute Care Aide
 PD 100 Personal & Career Exploration
 PD 101 Success in College
 PD 120 Effective Tutoring
 PHILOS 101 Survey of Philosophy
 PHILOS 112 Logic
 PHILOS 114 Critical Thinking
 PHILOS 121 Religions of the Modern World
 PHOTO 170 Digital Photography
 PHOTO 171 Digital Photography Lab
 PE 102 First Aid & Safety
 PE 132 Cardio Kickboxing
 PE 133 Yoga Fitness
 PE 140 Physical Fitness Lab
 PE 141 Physical Fitness Lab
 PE 144 Weight Training
 PE 146 Strength and Flexibility
 PE 161 Body-Ball Workout
 PHY SC 111 Matter & Energy
 POL SC 101 Intro to Political Science
 POL SC 103 American Government
 PSYCH 101 General Psychology
 PSYCH 112 Human Sexuality
 PSYCH 117 Child Psychology
 PSYCH 119 Abnormal Psychology
 READ 510 Developmental Reading
 RE 100 Real Estate Principles
 SPAN 101 Elementary Spanish
 SPAN 102 Elementary Spanish
 SPEECH 101 Public Speaking
 SPEECH 102 Small Group Communication
 SP INS 101 Success in College
 SP INS 311 Self-Advocacy
 SP INS 312 Adapted Computer Skills
 SP INS 501 Individual Learning Assessment

Classes in the Santa Ynez Valley

AGBUS 105 Wine Marketing and Sales
 AGBUS 106 Winery Organization
 AGBUS 110 Quality Wine Production
 AGBUS 320 Wine Tasting Room Sales
 DANCE 155 Pilates-based Body Conditioning
 DANCE 172 Ballroom Dance
 DANCE 179 Complex Ballroom Rhythms
 ECON 101 Principles of Macro Economics
 HIST 107 U S History to 1877
 HIST 108 U S History 1877-Present
 PE 131 Tai Chi for Health
 PE 142 Low Impact Conditioning Exercise
 PE 146 Strength and Flexibility

POL SC 103 American Government

Classes at Vandenberg AFB

AJ 103 Concepts of Criminal Law
 AJ 104 Legal Aspects of Evidence
 AJ 111 Criminal Investigation
 AJ 315 Intro to Criminology
 ANTHRO 101 Intro to Physical Anthropology
 ANTHRO 102 Intro to Cultural Anthropology
 ART 101 Art Appreciation
 ASTRON 100 Elementary Astronomy
 ECON 101 Principles of Macro Economics
 ENGL 101 Freshman Composition: Exposition
 ENVT 150 HazMat General Site Worker-40 hr
 ENVT 359 Hazwoper - 8 Hour
 HIST 107 U S History to 1877
 MATH 182 Calculus 2
 MATH 311 Algebra 1
 MATH 331 Algebra 2
 MATH 511 Fundamentals of Arithmetic
 MATH 531 Pre-Algebra
 PE 156 Golf
 PE 157 Golf: The Short Game
 POL SC 101 Intro to Political Science
 POL SC 103 American Government
 PSYCH 101 General Psychology
 PSYCH 112 Human Sexuality
 SOC 101 Intro to Sociology
 SOC 102 Social Problems
 SPACE 102 Introduction to Space
 SPAN 120 Fundamentals of Spanish
 SPEECH 101 Public Speaking

Saturday Only Classes

Santa Maria

AGBUS 111 Global Positioning Systems (GPS)
 AGBUS 199 Small Acre Grape Growing
 AGBUS 311 Basic Winemaking 2
 ART 159 Advanced Potter's Wheel
 ART 159 Modifying Forms from the Wheel
 ART 159 Working Potter's Wheel
 BIOL 199 Field Identification of Birds
 BUS 359 Effective Sales Methods
 BUS 359 Ethics and Integrity
 BUS 359 Intro to Supervision
 BUS 359 Management: Verbal
 BUS 359 Management: Conflict
 BUS 359 Managing Change
 BUS 359 Managing Organizations
 BUS 359 Managing Service Quality
 BUS 359 Marketing Strategies
 BUS 359 Management: People Skills
 BUS 359 Management: Team Dynamics
 BUS 359 Promoting Small Business
 BUS 359 Sexual Harassment Law & Prevention
 DRAMA 104 Introduction to Acting
 DRAMA 111 History World Theatre 2
 DRAMA 118 Intro to Tech Lab
 EMS 306 CPR for Healthcare
 ENVT 359 Hazwoper - 8 Hour
 GIS 111 Global Positioning Systems (GPS)
 SPEECH 101 Public Speaking

Lompoc

ART 131 Portraits
 ART 132 Landscape Painting
 SPEECH 101 Public Speaking

Vandenberg AFB

ENGL 101 Freshman Composition: Exposition

Early Birds!

Check out these early morning classes.

Santa Maria Campus

DRAMA 118 Intro to Technical Theater Lab
 Tkt #4506 SAT 7-9:20 a.m.

ENGL 101 Freshman Composition: Exposition
 Tkt #4648 T/R 7-8:20 a.m.

PE 112 Football Techniques & Theory
 Tkt #5295 DAILY 7-7:50 a.m.

PE 133 Yoga Fitness
 Tkt #5313 T/R 7-8:20am

PE 154 Jogging/Walking
 Tkt #5338 MWF 7-7:50 a.m.

PSYCH 101 General Psychology
 Tkt #5439 T/R 7-8:20 a.m.

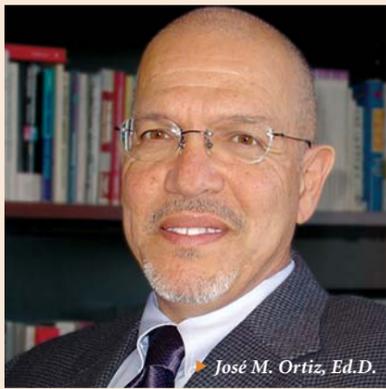
Santa Ynez Valley High School

ECON 101 Principles of Macro Economics
 Tkt #4524 MTWR 6:55-7:55 a.m.

HIST 108 US History 1877-Present
 Tkt #4985 MTWR 6:55-7:55 a.m.

POL SC 103 American Government
 Tkt #5424 MTWR 6:55-7:55 a.m.

Message from the President



Greetings and Happy 2006.

The idea of using the New Year to change a perspective or start a new course has never been more real to me than this year, as I embark on the second six months of my new position as superintendent/president of Allan Hancock College. I can tell you that in the first half of my first year, I have been amazed, and sometimes in awe, of the wonderful place that is Allan Hancock College. I knew when I accepted the position that the college enjoyed a strong reputation in its own community and across the state. What I have come to learn since then is equally inspiring: Allan Hancock College truly offers quality education and outstanding opportunities for everyone in this community.

What you will see in this annual report is a small snapshot of what occurred in the 2004-2005 academic year. In the space available, we cannot begin to tell the full story of how the college transformed lives and made dreams come true. Also, know that the milestones and accomplishments reported in these pages happened before my watch, and that I feel fortunate to have stepped into a role that has allowed me to continue with great forward momentum.

On the cover of this newsletter, you learned that the college is closely monitoring its options to pursue a general obligation bond on the June 2006 ballot. Last fall we conducted a survey to assess what options the college and this community have to ensure the ongoing quality of our programs through a general obligation bond. The results told us that the community believed in our mission and the efforts to address our serious facilities challenges. Our next step is to take this discussion to the community and talk among the many constituents about the idea of placing a bond measure on the ballot. Regardless of the outcome of those discussions, one thing is certain: Allan Hancock College facilities are old and insufficient. A general obligation bond to help us upgrade and expand would go a long way in making sure we can continue to do the important job of providing quality higher education close to home.

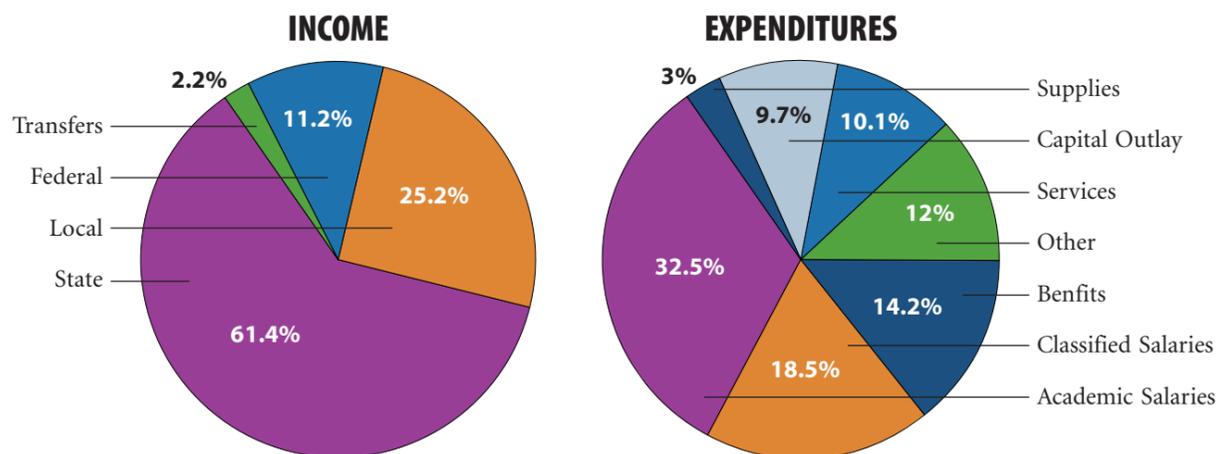
Thank you for your ongoing support.

José M. Ortiz, Ed.D.
Superintendent/President

Report to the Community

ANNUAL REPORT 2004-2005

2004-2005 District Resources \$57,350,776



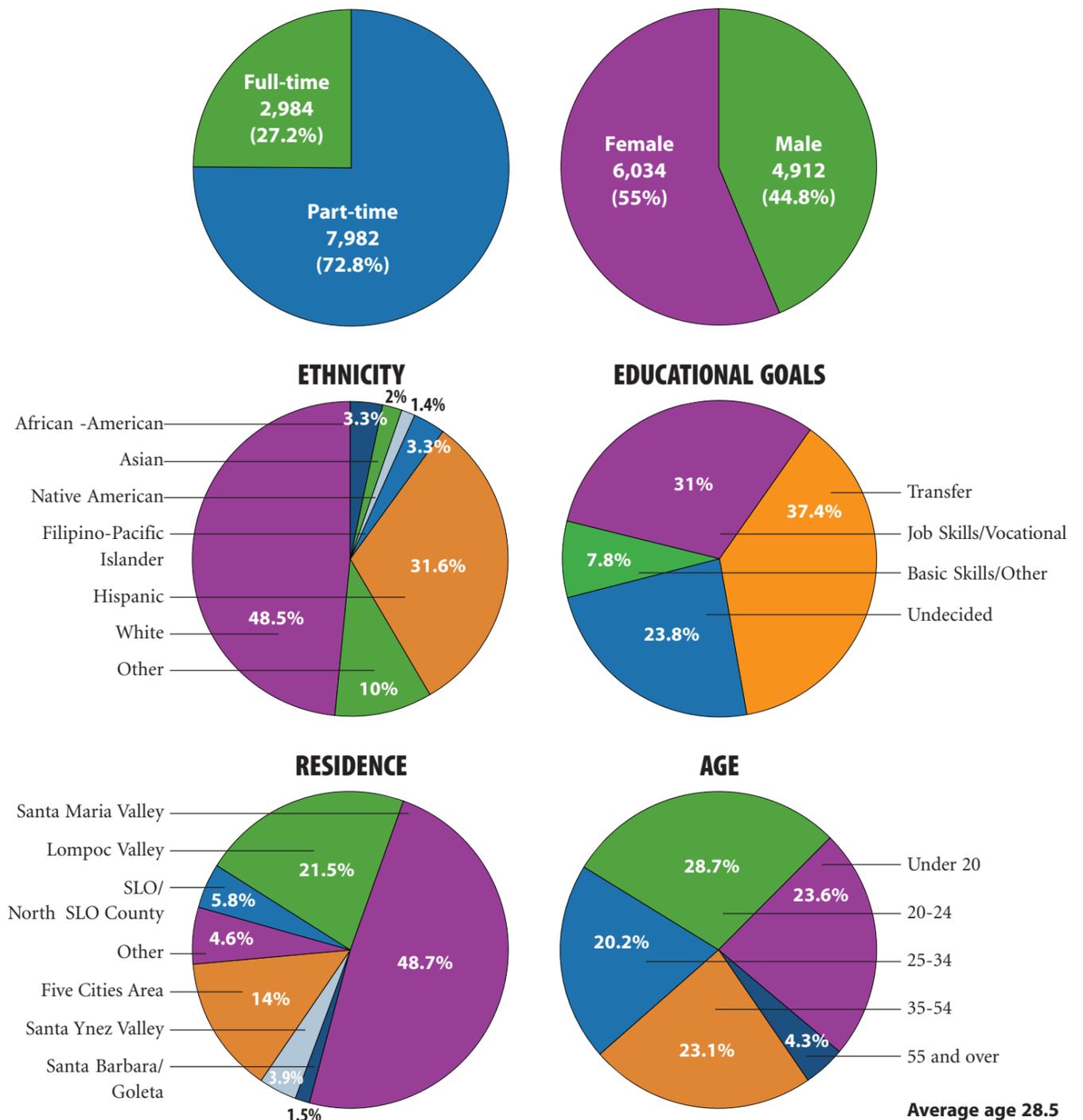
Through payroll, purchasing, and other expenditures, Allan Hancock College injected more than \$152 million into the local economy in 2004-2005.

2004-2005 Student Enrollment: 24,878

Noncredit 6,833 • Credit 18,045

Fall 2004 Credit Student Profile

FALL 2004 STUDENT ENROLLMENT: 10,966



Average age 28.5



▶ Brian Stokes, anthropology instructor

2004-2005 Selected Achievements

- AHC architectural engineering student Alma Garcia received the top award at a national science conference. Her project topped more than 400 other entries.
- The college was named one of 564 top colleges in the nation for Hispanic students by *Hispanic Outlook* magazine.
- The musical "The Wildest!!!" had its world premiere at PCPA.
- Sharen Davis, PCPA class of 1976, received an Academy Award nomination for costume design for the film "Ray."
- Entertained 80,000 PCPA audience members in Santa Maria and Solvang and provided PCPA theatre outreach to 30,000 K-12 students.
- Redesigned and launched the www.hancockcollege.edu Web site for easier navigation.
- Hired anthropology, auto body, biology, computer science, counseling, ESL, two mathematics, nursing and psychology tenured faculty.
- Placed 1,129 students on the deans honors list for maintaining GPAs of 3.5 or higher.
- For the second year in a row, 100 percent of the college's LVN graduates passed their state board examination.
- Offered first-ever mechatronics institute for local high school students.
- Welcomed 100 local high school students to the college's annual Arts Day.
- Cosponsored the 7th annual high school welding competition, with participation from nearly 100 students from nine local high schools receiving approximately \$6,000 in prize awards.
- Collaborated with UC Santa Barbara, University of Laverne, CSU Bakersfield and Holy Names University to provide bachelor degree opportunities to students at the Allan Hancock College campus.
- Installed a new CNC plasma arc cutter in the welding lab.
- Installed nine additional computers with adaptive software to support student accessibility needs.
- Added 27 distance learning classes.
- Accepted a Santa Maria Valley Beautiful Award on behalf of the dedicated crew that keeps the Santa Maria campus lush and green.
- Began construction of the 20,546 square-foot Library/Media Technology Center.
- Remodeled the campus police department to improve efficiency and public access.
- Staged 30 dance performances with a total of 14,500 audience attendees.
- Hosted the 2nd annual Ag & Industrial Tech Expo/Job Fair to promote career options to high school students. More than 500 high school students attended the event.
- Joined with the Santa Maria Valley and Lompoc Valley chambers of commerce to host Salute to the Arts membership luncheons.
- Organized the 3rd annual senior health and fitness expos at the Santa Maria campus and the Lompoc Valley Community Center.
- Offered numerous public events including Writer's Night events, a Foreign Film Series, faculty lectures, and an elder abuse prevention conference.
- Celebrated the college's 85th anniversary.

Sports

- The college initiated its first-ever women's golf team.
- The Bulldog football team made a second-straight post-season appearance and the third in four years.
- A total of 78 Allan Hancock College student athletes earned all Western State Conference Academic Team honors.
- Following the 2004 dinner, the Joe White Memorial Dinner and Auction Committee topped the \$200,000 mark for capital improvements to intercollegiate athletic facilities at Allan Hancock College.
- Sophomore Bobbi Patton won the state shot put championship. She also set a Hancock record in the javelin throw. Patton accepted an athletic scholarship to Cal State Northridge.

AHC Foundation

- Awarded more than \$265,000 to deserving students at its 36th annual scholarship banquet.
- Contributions totaling \$951,050 were received for projects ranging from scholarships and program funding, to capital improvements

Key Stats

CREDIT ENROLLMENT

- 850 students (an increase of 15.7 percent) earned 1,186 degrees (an increase of 22.5 percent) in 63 different subject areas.
- 736 students completed 892 certificates in 66 subjects, an increase of 8.7 percent.
- Summer 2004 credit enrollment: 4,893 students
- Fall 2004 credit enrollment: 10,966 students
- Spring 2005 enrollment: 11,803 students
- Distance learning enrollment (online classes, video, etc.) increased 30.5 percent in summer 2004, 18.2 percent in fall 2004 and 5.8 percent in spring 2005.
- The AHC Web site tracked 28.5 million hits with an average of 80,000 hits per day.
- Financial aid applications increased 4.22 percent from 5,455 to 5,685.
- The number of students awarded Pell grants increased 11.4 percent from 1,522 to 1,696.
- The number of students receiving a Board of Governors Fee Waiver (BOG) increased 9.06 percent from 5,183 to 5,653.
- Total financial aid awarded: \$4.7 million, a 4.4 percent increase
- Extended Opportunity Programs and Services increased student contacts 246 percent to 1,926 total students.
- Created 64 new credit courses and modified 104.
- Registered 14,526 students online using WebReg.
- Created 76 new or revised articulation agreements with area high schools.
- The college offers 83 degrees and 185 certificates ranging from accounting to viticulture/enology.
- Allan Hancock College is the fifth largest employer in northern Santa Barbara County, and the 12th largest employer in the entire county.

TRANSFER

- AHC transfers to the California State University (CSU) system were up 12.4 percent for 2004-05.
- AHC students enjoyed one of the highest acceptance rates at California Polytechnic State University, San Luis Obispo, with 61 percent of fall 2004 AHC transfer applicants accepted compared to 29 percent statewide.
- 82 percent of AHC transfer applicants were accepted at the University of California, Santa Barbara, compared to 67 percent statewide.
- 37 percent of AHC transfer bound students were first generation college attendees.
- Completed Cal Poly, Pomona; Antioch University; Embry Riddle Aeronautical University; and Columbia College transfer admission agreements, bringing to 21 the total number of priority admission transfer university partnerships with AHC.



▶ Bobbi Patton



▶ New plasma arc cutter - welding



▶ Alma Garcia

Celebrating our Donors



▶ (l-r) Ron Thatcher, David Ryan Gallery & AHC Foundation board of directors, Dr. Betty Miller, Associate Superintendent/Vice President, Allan Hancock College



▶ (l-r) Tim Flemming, Executive Director AHC Foundation, DeWayne Holmdahl, Councilmember, City of Lompoc

It is called an “Evening of Celebration,” and is all about thanking donors whose contributions to and support of the Allan Hancock College Foundation made this a great year. Foundation board members joined more than 100 donors and guests late this fall for the annual affair.

Michael Galloway, president of the foundation board of directors, was joined by José Ortiz, Ed.D., superintendent/president of Allan Hancock College, in welcoming and thanking every-

one for their generous support. Each year, contributions make it possible for some of the brightest and most promising young people in our community to attend college. Contributors also made it possible for the college to make improvements to buildings and classrooms across the campuses, to secure state-of-the-art technology for classrooms and laboratories and to purchase books and materials that students and faculty use every day in their quest for knowledge.

Dr. Ortiz shared that during the past year our donors’ contributions made it possible for the foundation to award \$260,000 in scholarships to students, to increase the foundation’s permanent endowment by nearly \$300,000 and to contribute more than \$500,000 to the college to fund projects ranging from capital improvements to program supplies.

We celebrate our donors year-round as they have made all of this possible.

THANK YOU, DONORS!

A “Home”town Partnership

Wells Fargo Home Mortgage will make a \$300 contribution to Allan Hancock College at no cost to you when you close a purchase or refinance a loan. According to Patrick Chandler, local branch manager for Wells Fargo Home Mortgage, “This partnership, the Sharing Advantage® program, helps people achieve their homeownership goals while at the same time making a positive difference right here in our community. Once the loan has closed, Wells Fargo will make the contribution to the college at no cost to the homeowner.”

“We are very excited about this partnership,” said Ron Thatcher, treasurer of the AHC Foundation. “This is a great example of how the college and the community can work together to make our hometown a better place for everyone.”

For more information about the Sharing Advantage® program, or to discuss how you can create a similar partnership with the college, call the foundation office at 925-2004.

The Hancock Cup



▶ (l-r) Matt Murray, Cavan Murray, Ed Murray, and Eddie Murray – 2005 Hancock Cup Golf Team Champions

It was a great day to be outdoors as golfers teed up for the Hancock Cup—Allan Hancock College Foundation’s annual golf tournament and \$1,000,000 “Hole-in-One ShootOut.” Playing in near-perfect conditions, 120 golfers gathered at the Santa Maria Country Club for what has become one of the Central Coast’s premier tournaments.

The winning combination for the day in the low gross team division was in the name—Murray—as the father and sons team of Ed, Cavan, Matt and Eddie Murray finished with a score of 54. In the net division it was the team of Ted Ortega, Rick Blaemire and John Reinacher carding a final adjusted score of 50.15.

At day’s end, the clubhouse patio provided a perfect spot for the post-tournament reception and gallery to watch 18 golfers each take a single

swing with the chance to win a million dollars in the “Hole-in-One ShootOut.” For this prize, a special tee box had been set just 135 yards back down the 18th fairway. Winner of the “ShootOut” closest to the pin was David Meek, leaving his ball just eight feet short of the million-dollar prize. Meanwhile, back at the reception, Tony Cossa, tournament chairperson, was heard to say, “We are hoping to give away one of those BIG checks with lots of zeros today!” It wasn’t meant to be, but there’s always next year!

If you missed this year’s tournament, be sure to circle Monday, September 18, 2006, on your calendar now and be part of the fun at the fifth annual Hancock Cup golf tournament. Proceeds from the tournament benefit students and programs at the college.

**Make a Difference
Become a Scholarship Donor**

Scholarship sponsors invest in the people and in the future of our community.

Scholarships create educational opportunities
Scholarships change lives!

A named scholarship award may range from \$250 and up. We invite individuals, businesses, and organizations to participate. The annual scholarship ceremony will be Thursday, May 25, 2006, to honor donors and announce recipients.

If you have an interest in creating an annual scholarship, please call the foundation at 805.925.2004 or toll free 866 DIAL AHC (342.5242), ext. 3647 or visit our Web site at www.ahcfoundation.org.

ALLAN HANCOCK COLLEGE FOUNDATION

Foundation Staff

- Mr. Tim Flemming Executive Director
- Mrs. Marlyn Cox Fiscal Technician
- Mrs. Toni McCracken Community Relations Assistant

Talk to us...

The Allan Hancock College Foundation supports all aspects of the college. Members of the foundation staff are ready to help you find answers to your questions on how your gifts can support our students, faculty, and programs. Please contact us to learn more about giving to Allan Hancock College.

- Web address:** www.ahcfoundation.org
- E-mail:** ahcfoundation@hancockcollege.edu
- Telephone:** (805) 925-2004
- Fax:** (805) 739-1064
- Foundation Office:** 936 South College Drive, P.O. Box 5170, Santa Maria, CA 93456-5170