Allan Hancock College **COMMUNITY NEWS** www.hancockcollege.edu January 2015

A Grand, Grand Opening





The top cops and fire chiefs from across the Central Coast and beyond were on hand to officially open the college's Public Safety Training Complex at the Lompoc Valley Center. The college hosted a grand opening ceremony for more than 200 invited guests.



CRWSS esidential Customer,



- 66 -

Imagine the number of lives that will be saved in so many ways...

Allan Hancock College Superintendent/ President Kevin Walthers, Ph.D.; Santa Barbara County Sheriff Bill Brown; San Luis Obispo County Sheriff Ian Parkinson; Lompoc Fire Chief Kurt Latipow; and Bob Stresak, the executive director of the California Commission on Peace Officers Standards & Training (POST)

spoke about the facility's importance regionally and beyond.

"What we are witnessing and experiencing at the complex is the transformation of need into vision into reality," said Brown. "Imagine the number of lives that will be saved in so many ways as a consequence of the training that will be provided at this state-of-the-art facility."

The complex is home to the college's law enforcement, fire, and EMS academies, as well as in-service training for agencies throughout the region.

Hancock Students Create 1st Friday Artisan Market



It's Santa Maria's newest creative venue. 1st Friday at Allan Hancock College brings together fans of fresh, locallygrown produce, crafts, specialty goods, and musical entertainment in a familyfriendly environment.

Every first Friday of the month the college will host a monthly 1st Friday Artisan Market on the Santa Maria campus from 4-7 p.m. The event takes place in the parking lot between Community Education (Building S) and the Humanities Complex (Building C). It is free and open to the public.

1st Friday Artisan Market is the brainchild of college president Kevin Walthers with execution and management by 70 students in entrepreneurship and marketing classes.

> The next 1st Friday is February 6, 2015.

The 50 vendors who participate in 1st Friday range from farmers, photographers, painters, jewelers, potters, and specialty food vendors. Food trucks and live entertainment are also part of the mix.

"We hope this is the beginning of a long-term relationship with local farmers and artisans that will blossom for years to come," said Anne Cremarosa Ph. D., director of the Allan Hancock College Small Business Entrepreneurship Center.

The next 1st Friday is February 6, 2015.

Community Day Wows the Crowd





Fire crews extricating a driver from a wrecked car. Paramedics stabilizing an injured passenger before loading him into a nearby ambulance. Smoke billowing from an apartment complex with firefighters sprinting into action. There was plenty for visitors to see during an open house held at the college's new Public Safety Training Complex. Nearly 1,200 people from across the Central Coast turned out for "Community Day."

We wanted to give them an opportunity to see how their support helped build the premier public safety training complex on the West Coast.

"The community made the facility possible by approving Measure I in 2006," said David Senior, associate dean of public safety. "We wanted to give them an opportunity to see how their support helped build the premier public safety training complex on the West Coast."

Hancock Hosts Military Appreciation Night

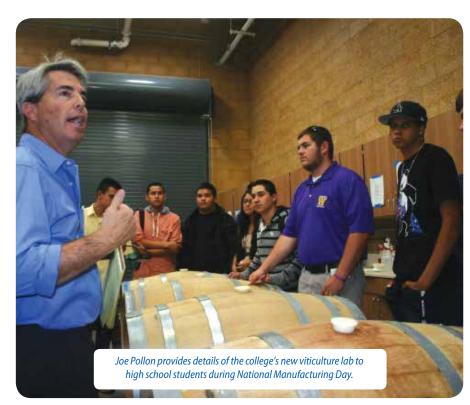
Military members, veterans, and their families enjoyed a free BBQ meal and a near upset by the Bulldogs as part of the football team's 11th annual salute to the military.

A special pregame coin toss and halftime presentation rounded out the event to honor local active duty military and veterans. Big Daddy's Oak Pit BBQ, CoastHills Credit Union, and the Santa Maria Valley Chamber of Commerce joined with the college to sponsor the special event by providing the meals.





National Manufacturing Day a Hit with High School Students



First impressions are important. The new state-of-the-art Industrial Technology Complex certainly impressed dozens of area high school students who recently attended a first-of-its-kind event at Allan Hancock College.

"My jaw kept dropping on the tour every time I turned a corner because of all the new equipment," said Alejandro Iniguez, a senior at Santa Maria High School. "I heard the new buildings were nice, but seeing is believing."

Iniguez was one of more than 100 students from seven Central Coast high schools who toured the college's new \$17.6 million facility. The visit was part of a day-long event sponsored by the Central Coast Career Technical Education Community Collaborative in

observance of National Manufacturing Day. Students walked through the col-

My jaw kept dropping on the tour every time I turned a corner because of all the new equipment...

omotive techn

lege's new automotive technology, auto body, welding, machining, and wine-making labs.

"Hancock and the manufacturing industry definitely opened the students' eyes," said co-organizer Joe Pollon. "When I asked the group at the end of the day if they saw something they had never seen before, every hand went up."

Before stopping at Hancock, students toured local manufacturing companies in industries ranging from agriculture, automotive and airplane parts, cables and oil drilling equipment.

"There are many successful and growing manufacturers here in Santa Maria that quietly operate behind the scenes," said Pollon, program analyst with Hancock's CTE Transition Project. "This was an opportunity for students to see what great careers await them if they are willing to work toward it. Hancock offers what they need to get that career going."

Students said they were eager to start their careers at Hancock after the tour.

"I definitely plan to attend Hancock now in automotive technology. I will be able to work with the latest equipment and learn from experienced instructors in my hometown," said Iniguez, who developed a passion for cars while helping his father restore classic cars. He planned to attend an out-of-town automotive trade school, but his plans changed after the campus visit.

Students from Righetti, Santa Maria, Lompoc, Cabrillo, Delta, Orcutt Academy, and Pioneer Valley high schools participated in the inaugural event.

Career Exploration Day Focuses on Top Jobs



The Santa Maria campus buzzed with excitement and was filled with endless possibilities during the 10th annual Career Exploration Day. Nearly 1,800 students from 13 area high schools visited campus to tour the college and meet with 123 employers, vendors and educators.

The event showcased the career possibilities to the students and showed

them the college's pathway to them. Employers, ranging from the Chumash Employee Resource Center to Walmart, were also able to recruit potential employees.

"I think the event is great exposure to the college for the community," said Nohemy Ornelas, Hancock's vice president of student services. "One of our themes for the year is 'Changing the Odds for Students.' This is a great way to create a college-going culture in our community and really showcase our programs and connect them with the careers students want."

The day also included tours to the college's labs, including the culinary arts teaching kitchen, the new state-of-the-art Industrial Technology Complex, Marian Theatre, winery, and new science

New Industrial Technology Complex Expands Hands-on Learning



A grand opening to showcase the sparkling new Industrial Technology Complex will be held Jan. 30.

The \$17.6 million complex features three buildings and more than 35,000 square feet of lab space. The new facility includes twice as many wielding stations, as well as nearly double the space for machine

technology, architecture, automotive, and viticulture/enology programs, including a new winery.

"Our students now have an incredible opportunity in these classrooms and labs to prepare for high-wage, high-skilled jobs that are in demand," said Eric Mason, department chair.

\$2.3 Million Grant Will Enhance Student Success and Advancement



A seamless transition from noncredit to credit classes, as well as increased graduation and transfer rates for all students, is a major focus of a new \$2.3 million, five-year federal grant recently awarded to Allan Hancock College. Called AlM (Advance, Innovate, Maintain), the grant program, funded by the Hispanic Serving Institutions Title V program, will be focused on two major areas: increasing basic skills and English as a Second Language (ESL) student success and advancement, and developing a strategic approach to collegewide resource development to ensure

ongoing support for underserved students in every mission-critical area.

"This award comes at a perfect time for Allan Hancock College, our students, and this region," said Kevin G. Walthers, Ph.D., Allan Hancock College superintendent/president. "It will allow us to devote significant resources to streamlining the pathway from basic skills to transfer level courses. It will also allow us to integrate the college's resource development components to ensure support for underserved students and change the odds of them meeting their educational goals. We want high school

students and the community to know that choosing Allan Hancock College to begin their postsecondary education will prepare them to succeed in college and career throughout their lifetime." He added that, "as the only point of access to public postsecondary education in northern Santa Barbara County, AHC has a responsibility to ensure students are prepared to pursue technical and professional careers and have the resources to do so."

As part of the work of the grant over the next five years, the college will create a virtual success center focused on basic skills students. The online support system will pull together student services and academic support especially for remedial-level students. This will include open educational resources, remote advising, online tutoring, and other aids to success. According the grant project director Nancy Meddings, the AIM grant is targeting virtual resources because many basic skills students are working--and transportation is a challenge. The virtual center will provide 24/7 support, giving students options, she said.

FALL SPORTS HIGHLIGHTS

Eleven Hancock football players scored All-Conference honors. Kevon Perry, Willie Iribarren, and Jonathon General were named to the First Team Defense. Isaiah Hill, Logan Sprouse, and Deonte Barnes received Second Team honors on defense. Francisco Mendez, Lauina Futi, and Jose Morales were First Team Offense picks. Ryan Mediano and Tamilo losefa were Second Team selections. Hancock finished the season ranked No. 17 in Southern California.



After he finished fifth in the conference with nine goals, freshman men's soccer player Adrian Diaz was named to the

All-Western State Conference First Team. Buddy Kichler and Raul Muñoz were Second Team selections.



Freshman women's soccer player Kaitlin Campbell was an All-Conference First Team pick after she led the

Bulldogs with nine goals. Isabelle Rodriguez and Mercedes Zepeda were Second Team selections. Head coach Rod Garcia resigned after seven seasons.



After setting the program record for most career kills with 471, Brianna Farley was a unanimous All-Conference First Team selection. Gabrielle Lecates, who ranks second all-time with 440 kills, was a Second Team pick, while setter Nikki Friend received Honorable Mention.



Hancock softball stars Katie Chenault and Jessica Rothanzl signed national letters of intent to Cal State Northridge, a Division I program. Chenault set a Hancock record with a state-leading 370 strikeouts last season for the conference champion Bulldogs. Rothanzl hit .439 with 53 RBI.

For more, go to athletics.hancockcollege.edu

Hancock Receives \$966,000 National Grant to Continue Cal Poly Transfer Program



A program that created science research internships at Cal Poly for more than 60 Allan Hancock College students has been funded for another five years. The National Institutes of General Medical Science has awarded a five-year, \$966,000 grant to extend Hancock's Bridges to the Baccalaureate program in partnership with Cal Poly.

Hancock is one of only three community colleges in the nation to be the lead partner hosting the program.

The unique program seeks to increase the number of underrepresented minority

Hancock is one of only three community colleges in the nation to be the lead partner...

students pursuing degrees in biomedical fields. Students in the program participate in paid summer research internships in biology labs with Cal Poly professors. Bridges students also receive assistance to transfer to Cal Poly after finishing their requirements at Hancock.

In the last five years, Hancock students have participated in research projects

ranging on topics from how hormones affect behaviors and the brain, fluorescent staining, and imaging of skeletal muscle arterioles and capillaries, to creating a dietary supplement to increase exercise performance at sea-level and simulated altitude.

"This grant is not only about helping students who never would have imagined getting an associate degree, let alone a Ph.D. or an M.D., but we could actually turn the destinies of entire families for the better," said Paul Murphy, Ph.D., academic dean.

The National Institutes of Health grant will also continue to fund the college's advanced anatomy class and the use of Cal Poly students to serve as teacher's assistants. The college offers an Anatomy Honors cadaver dissection program, an opportunity Dr. Len Miyahara, program director, describes as one of a kind.

"The grant has allowed our students to complete three nervous system extractions. These procedures are not done in most medical schools, let alone at four-year universities," said Miyahara.

Ice Bucket Challenge Soaks Administrators, Raises Funds



A series of arctic waves hit Allan Hancock College for the ALS Ice Bucket Challenge. Eighteen college administrators, faculty, and students stood shoulder-to-shoulder and were drenched with ice water to help in the fight against ALS.

The event raised awareness on campus, as well as \$1,019.64 in donations from students, faculty, and staff. The Santa

Maria Breakfast Rotary chipped in \$150 in matching funds.

"It's colder than I thought it would be," said a drenched Superintendent/President Kevin Walthers, Ph.D. "It's a great cause. Everybody seems to be about one step removed from somebody who has had ALS."

Message from the President



Greetings and Happy 2015!

It is with great pleasure that we share with you this annual report to the commu-

nity and offer a snapshot of our progress in 2013-14. For the college, it was a year of great accomplishment and physical rebirth. Thanks to Measure I, we opened several beautiful new buildings and added cutting edge technology for our students.

For me professionally, it was the most rewarding time of my career, as I completed my first full year as superintendent/president of this most impressive institution. Every Allan Hancock College employee understands and embraces that we are here to change lives.

We do that with your help.

Our industry partners have invested millions of dollars to support programs that lead to well-paying jobs in health sciences, machining, law enforcement, public safety, and agriculture. Our foundation donors give generously, and last year we awarded \$479,000 in student scholarships.

Career and technical education is at the core of our mission, and we excel in transferring students to four-year institutions. For example, for 13 years in a row, our students have enjoyed the highest acceptance rate to Cal Poly, SLO in the state.

We are redefining student success. We know that students succeed when they are connected, directed, engaged, focused, nurtured and valued. This focus begins in the classroom, but spreads across campus through our athletic programs, writing labs, math tutoring programs, student government club activities, and programmatic support.

Our success is measured one student at a time, one credential at a time, one achievement at a time.

Our motto is "Start here. Go anywhere." For those who started here – "anywhere" is truly within their grasp.

With Bulldog Pride,

Superintendent/President

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Report to the

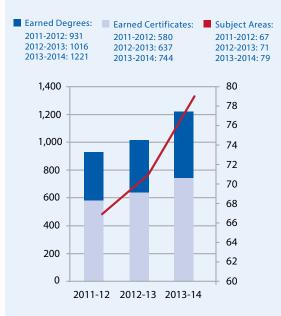
2013-2014 DISTRICT EXPENDITURES:

\$70,978,194



Through payroll, purchasing, and other expenditures, AHC infused more than \$188 million into the local economy in 2013-14.

Installed a special exhibit of original children's picture book art from the collection of Cheryl and Ted Maddux and library picture book collection donated by Lola A. Dority. This was part of the college's ongoing Art on Campus effort.



Non Credit

Financial Aid

Credit

Enrollment:



Music faculty member Dr. Ann Lucas performed Orchestra, playing Concertino for Piano Solo and Wind Orchestra by Kamilo Lendvay.

2013-2014 STUDENT **ENROLLMENT:**

Credit: 21,065

The Ann Foxworthy Gallery on the Santa Maria campus was selected by Santa Maria Sun readers as the "Best Place to View Art."

The new registered veterinary technician program was accredited by the Accrediting Commission for Community and Junior Colleges (ACCJC).

Romero and Craig Trapp.

Welcomed the official Mandala Group of Tibetan Monks. Over a four-day period, they created a five-foot diameter sacred sand mandala in the Ann Foxworthy Gallery. Several hundred members of the public came to campus to observe the process.

Seven Hancock Students' film "After Dusk" won the best narrative short film during the 2014 San Luis Obispo International Film Festival.

Increased enrollment in the RN program to 35 students to help address demand.

Larissa Nazarenko, associate professor of dance, performed with the Los Angeles Balalaika Orchestra as dance soloist in the Herbert Zipper Hall in Los Angeles, and at the Smith Recital Hall in San Diego.

Held the first Manufacturing Summit for industry professionals in the Santa Maria Valley.

Achieved the highest transfer acceptance rate among all California community colleges to Cal Poly, SLO for the 13th year in a row.

Completed the six-year Strategic Plan which was coordinated with the Educational, Facilities and Technology master plans.

Produced the world premiere "The San Patricios" as part of PCPA's anniversary season. Elevated the college's credit rating to AA/stable.

Associated Student Body Government (ASBG) sponsored 34 campus clubs.

Named for the second time as one of the nation's top 150 community colleges by the Aspen Institute; one of only seven colleges in California singled out for the recognition.

Signed a partnership with the Petroleum Education Council (PEC) for exclusive training rights for the entire western United States.

Completed the \$5.4 million Building D Theater remodel in time for PCPA's 50th Anniversary Season.

Offered the first classes in the new Industrial Technology Complex and labs in summer 2014.

The softball team won the program's first conference title since 1998.

earned All-Conference recognition. A total of earned opportunities to play at four-year

Opened the new Student Services and Administration buildings in November and December 2013.

Training Complex.

Began classes in Jan. 2014 at the

The women's basketball team enjoyed its best season in 11 years. Emma Weinreich became the first player in program history to receive a Division I scholarship.

Freshman swimmer Leanna Bramble won three individual conference titles during the women's swim team's inaugural season.

Community ANNUAL REPORT 2013-2014

CREDIT STUDENT PROFILE



- Transfer: 58%
- Job Skills: 29%
- Basic Skills: 5% Undecided: 8%

Part Time: 14,466 (68.7%) Full Time: 6,599 (31.3%)

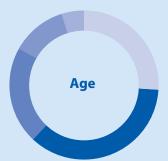
Attendance



- Black: 3%
- Asian: 4%
- Hispanic: 51%
- White: 38%
- Other: 4%



- Santa Maria Valley: 49%
- Lompoc Valley: 16%
- SLO County: 17% Santa Ynez Valley: 3%
- Other: 15%



- 0-19: 26%
- 20-24: 36%
- 25-34: 21%
- 35-49: 12% 50+: 5%

The baseball team advanced to the Super Regionals for the first time since 2010. Every sophomore transferred to a four-year university.

Running back Cameron Artis-Payne became the first former Bulldog to play in a BCS Championship.

Due to the generosity of the AHC campus community, 118 EOPS/CARE & CalWORKs families and 177 children received holiday gifts; 75 CARE students and their families enjoyed a complete turkey dinner.



IMPACT OF PROPOSITION 30

In November 2012, educational leaders joined Governor Brown to ask voters for new revenue to prevent the further collapse of educational access. Prop 30 did more than delay the collapse, it stopped the spiraling decline and provided the stimulus to begin to restore classes.

\$400,000

Added \$400,000 in growth funds in 2012-13 and more funds in 2013-14 to reduce the budget shortfall to \$1.2 million

* It cost more than \$1 million to offer those additional classes necessary to meet the higher FTES cap required to receive full funding (and in turn increase class offerings beginning spring 2013) The \$1.2 million deficit assumed restoration of all of the one-time cuts made to the budget in 2012-13, including the salaries for several positions



Allowed the college to add 325 class sections back into its schedule that were slated to be cut in spring 2013, serving approximately 8,125 students (duplicated headcount).

Opened the doors to more first-time students with a 25 percent increase in fall 2013





for 1,250 students (duplicated headcount) using

\$400,000 in growth funds

Made possible the addition of 54 class sections

One Online Application = Hundreds of Scholarship Opportunities

New online scholarship application goes live



Allan Hancock College students can now apply online for hundreds of thousands of scholarship dollars provided through the Allan Hancock College Foundation. Last year, the foundation awarded \$479,000 in scholarships to 266 Hancock students, with awards ranging from \$500 to \$10,000. Students now complete the entire process and can view all scholarship opportunities online.

The application period is open now through February 4, 2015.

"By moving to this process, the foundation streamlined five different paper applications into one," said Scholarship Program Coordinator Toni McCracken. "It will now be simpler for students and the scholarship review committee."

The online scholarship is available through the myHancock portal for students and staff.

"We are so grateful to our community donors who have built the scholarship program with their amazing generosity," said McCracken. "We absolutely encourage all Allan Hancock College students to go to the student portal and check it out. The application requirements are not steep—and the rewards could be significant."

The application period is open now through February 4, 2015. Go to hancockcollege. edu/scholarships.

Questions about the online application should be directed to scholarships@hancockcollege. edu, or call the AHC Financial Aid office at 805-922-6966 or toll free at 1-866-DIALAHC (342-5242), ext. 3200.

Make a difference. Become a Scholarship Donor. Scholarship donors invest in the people and in the future of our community. They change lives! A named scholarship award can start at \$500. We invite individuals, businesses, and organizations to participate. The annual scholarship banquet to honor donors and announce recipients will be Thursday, May 21, 2015. If you have an interest in creating an annual scholarship, please call the foundation at (805) 925-2004.

\$1.4 Million Donation Funds Mission-Critical Training Components at the Public Safety Training Complex



This is one of the largest gifts in

the history of the college...

When a fire makes a room so hot that everything, even the gases in the air, spontaneously combust, the room explodes into a ball of fire. It is one of the most feared events among firefighters, and most deadly, according to Allan Hancock

College Fire Academy Coordinator Andy Densmore. A newly installed flashover simulator/trainer at the college's Public Safety Training Complex is the first piece of equipment funded by a \$1.4 million anonymous

donation to support training at the complex. The gift is targeted to enhancing the training capabilities at the 1.3 mile high speed driving track, as well as for fire training, like the new simulator.

In the case of the flashover simulator, it now makes it possible for firefighters to safely observe fire behavior and to recognize the signs that lead to the flashover phenomenon in a controlled setting.

Knowing that more police officers die in traffic-related incidents than die from firearms-related incidents, inspired the same donor to help fund critical components of the facility's Emergency Vehicles Operations Course (EVOC).

According to Public Safety Associate Dean David Senior, the EVOC's city grid and scenario village were the most important components of the training course that required

additional funds to complete, and were not included in the original construction scope. The gift will help build out those facilities, as well as provide the dollars needed to incorporate lighting, status lights and other amenities at

the track. The track enhancements are being designed now.

"This is one of the largest gifts in the history of the college and it is fitting that it supports a facility that focuses on building careers

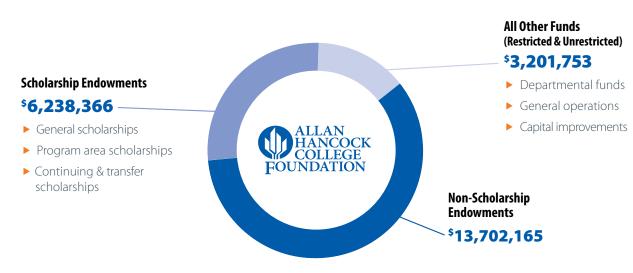
in public service. And to know that those public safety professionals, in turn, will save lives in the long course of their careers makes the gift all the more incredible," said Allan Hancock College Superintendent/President Kevin Walthers, Ph.D.

Jeff Cotter, executive director of the college's foundation, added that "the 'cause' was right for the donor and the grant was a result of a wonderful team effort between representatives from the police and fire academies, college administrators and the foundation."

The high speed track is one of the features of the \$38 million, 68-acre complex that opened in January 2014. It is the premier public safety training center in the West, serving both new public safety professionals, and veterans who train for emergencies year round.

OUR FISCAL STRENGTH

AHC Foundation Financial Assets/ Obligations as of June 30, 2014



FOOTNOTE: The above Financial Assets/Obligations graph represents the un-audited fiscal period ending June 30, 2014. Complete audited financial statements and tax documents for the most recent reporting period are available from the Foundation Office upon request.

From the Foundation President



Dear Friends

With high hopes, students are now completing their scholarship applications. The selection process begins in February. The annual scholarship awards banquet is set for May 21, 2015. It's a beautiful evening that is the culmination of our students' hard work coupled with the generosity of our community.

Last year, that generosity provided \$479,000 in scholarships to 266 deserving students. It was the highest amount of scholarship funds in the college's long history.

For the first time, the scholarship application process is online, providing greater access for our students and making it easier for them to apply. We anticipate a large number of applications, and, with your continued generosity it will be another historic year of scholarship awards.

My thanks to this community for its strong financial support and for believing in the transforming the power of education.

Terry Dworaczyk, Ed.D., President Allan Hancock College Foundation

\$16,500 From PG&E Supports Student Programs



Allan Hancock College students will directly benefit from a series of grants recently awarded by Pacific Gas and Electric Company (PG&E) through the college's foundation. The "Boosting Student Success" grants total \$16,500 and will support science, technology, engineering, and math (STEM) students, as well as the Student Ambassador Program.

The STEM program received \$4,500 to purchase several books and reference sets for science research. They include Encyclopedia of Energy, Natural Resource, and Environmental Economics (2013, Elsevier), Biotechnology: In Context (a 2012 award-winning exploration) and Encyclopedia of Biodiversity, 2nd Ed. (2013). They are housed in the library for students and available for reference to the public.

Another \$7,000 is helping to fund the Student Ambassador Program. These ambassadors provide a crucial peer-to-peer experience that helps new students understand and access the array of services throughout the college. The ambassadors complete an intensive knowledge-based and customer service training program to ensure they have the skills and tools to fully assist fellow students.

PG&E also provided \$5,000 to the college in support of its spring 2014 student and community-wide Entrepreneurial Business Start Up conference. The day-long event focused on how to launch a business and steps to expand an existing business.

Will you...

... include the Allan Hancock College Foundation in your estate plans to forever be your legacy of doing good in our community?

Talk to us...

Please contact us to learn more about giving to Allan Hancock College.

Web address: www.ahcfoundation.org
Email: 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

Allan Hancock College

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* Effective Feb. 12, 2015

Register Now for **Spring 2015 Classes**

All students register online at **www.hancockcollege.edu** via myHancock. This system allows for 24/7 access.

Registration Dates

- Open Registration: Continues through January 19, 2015
- College Now! Registration: January 5-19, 2015
- Registration with an Add Code: Begins January 20, 2015
- Classes begin: January 20, 2015

For a complete look at classes offered this spring, including course descriptions, prerequisites, and other class details, go to www.hancockcollege.edu and click Class Search on the home page.

Lees

All California residents pay \$46 per credit, plus other minimal fees.

Need Help with Registration?

For registration assistance and access to computers at the Santa Maria campus, visit the Admissions and Records and Counseling offices, bldg. A, during regular office hours or call (805) 922-6966 ext. 3248 or 1-866 DIAL AHC (342-5242) toll-free from Santa Barbara and San Luis Obispo counties.

For registration assistance and access to computers at the Lompoc Valley, Vandenberg AFB, and Solvang centers, please call the center of your choice for hours of availability:

• Lompoc Valley Center: (805) 735-3366 • Vandenberg AFB Center: (805) 734-3500 • Solvang Center: (805) 693-1543

You Can Afford College!

Whatever the cost of attending a university, cut it in half by completing the first two years at Hancock. Or, complete your education at Hancock and launch your career immediately.

Cut your costs even more by accessing the free financial aid available to you. More than 60 percent of Hancock students receive financial aid. You could be one of those students. These are funds you do not have to pay back.

Apply for financial aid to waive your enrollment free and receive up to \$8,000 annually at Hancock.

Go to www.hancockcollege.edu/financialaid or call the Financial Aid office at (805) 922-6966 ext. 3200.

Where to Find Us

Santa Maria Campus

800 South College Drive Santa Maria, CA 93454 (805) 922-6966

Admissions & Records Office ext. 3248

Mon, Wed, Thurs: 8 a.m.-4:30 p.m. Tues: 8 a.m.-6 p.m. Fri: 8 a.m.-4 p.m.

Academic Counseling ext. 3293 District Cashier ext. 3626/3582/3270 Financial Aid ext. 3200 START Testing ext. 3364

Lompoc Valley Center

One Hancock Drive Lompoc, CA 93436 Mon-Thurs: 8 a.m.-7 p.m. Fri: 8 a.m.-4 p.m. (805) 735-3366

From Santa Maria: (805) 922-6966 ext. 5200

Vandenberg AFB Center

641 Utah Blvd. Bldg. 13640, Room 216 Vandenberg AFB, CA 93437 Mon & Tues: 1:30 - 5:45 p.m. Wed & Thurs: 10 a.m. - 2:30 p.m. (805) 734-3500 From Santa Maria: (805) 922-6966 ext. 3250

Solvang Center

Located at the corner of Alisal Road and Elverhoy Way/Alisal Mesa Road 320 Alisal Road, Suite 306 Solvang, CA 93463 Mon-Thurs: 9:30 a.m.-1 p.m. & 2-6 p.m. Fri: 9:30 a.m.-1 p.m., 2-5:30 p.m. (805) 693-1543 From Santa Maria: (805) 922-6966 ext. 3355

Toll-free from San Luis Obispo and Santa Barbara counties:

1-866-DIAL AHC (342-5242)

www.hancockcollege.edu

Hours are subject to change when classes are not in session

2014–2015 Degrees and Certificates

Accounting Bookkeeping

Administration of Justice

Agribusiness Enology/Viticulture Pairing Wine & Food

Wine Marketing & Sales Viticulture

Anthropology Applied Design/Media

Animation Graphics

Multimedia Arts & Communication

Photography Website Design

Architectural Drafting

Auto Body Technology

Auto Body Metal

Auto Body Refinishing

otive Technology

General Technician

Auto Engine Rebuilding

Auto Service Management Auto Tune-Up & Diagnostic Procedures

Engine, Power Trains Specialist General Technician

Tune-Un Emission Control Specialist

Biology

Business Administration

Business Management Business Marketing

Business Law

Customer Service Executive Leadership

Human Resource Management

Sales & Marketing **Supervisory Management**

Chemistry

Communication Studies Computer Business

Information Systems

Computer Business Office Software Database Administration

Information Architecture

Information Technology Fundamentals

Office Systems Analysis

Office Software Support **MAC Fundamentals for Business** Small Business Webmaster

Computer Business

Office Technology

Administrative Assistant/Secretarial Administrative Office Skills Computer Business Office Skills **Computer Business Presentations**

Legal Secretarial Word/Information Processing

Computer Science

Cosmetology **Culinary Arts & Management**

Baking

Catering & Events Management Dietetic Service Supervision Food Production Supervision

Food Services Production Restaurant Management **Culinology®**

Dental A

Dance

Drama

Early Childhood Education

Early Childhood Studies Elementary Education

Elementary Education: Bilingual/Bicultural Emphasis

General Preschool/Infant Toddler Program Director

Special Education

Electronic Engineering Technology Electronics Technology

Digital Systems Technician **Electronic Training** Mechatronics Network Maintenance/

Digital Technologies Emergency Medical Services

Advanced Cardiac Life Support **Emergency Medical Services Academy** Emergency Medical Technician 1 (Basic) EMT 1 (Basic) Refresher First Responder Update

Paramedic Training **Engineering Engineering Technology**

Civil Engineering **Engineering Drafting** Mechatronics

English

Entrepreneurship Entrepreneurship and

Small Business Mgt

Environmental Health & Safety

Environmental Health & Safety

Hazardous Materials

General Site Worker

HAZWOPER Refresher 8-Hour Family & Consumer Sciences

Fashion Merchandising

Fashion Studies General

Interior Design Merchandising Film & Video Production

Fire Technology Firefighter Academy

Global Studies History

Addiction Studies

General **Co-occurring Disorders**

Family Studies Family Services Worker 1 Family Services Worker 2 Family Services Worker 3

Specialized Helping Approaches Kinesiology Law Enforcement Training/Academy Liberal Arts—Non-Transfer Option

Arts & Humanities Mathematics & Science Social & Behavioral Sciences

Liberal Arts—Transfer Option Arts & Humanities Mathematics & Science

Social & Behavioral Sciences Liberal Studies— Elementary Teacher Preparation Machining & Manufacturing

Technology Mathematics

w/Computer Science Emphasis w/Physics Emphasis **Medical Assisting**

Medical Billing and Coding

Medical Assisting

Nursing

"30 Unit" Option **Certified Nursing Assistant** Certified Home Health Aide EKG/Monitor Observer Registered (LVN to RN only)

Restorative Aide Vocational **Paralegal Studies**

Physical Education-see Kinesiology Physics Political Science Psychology

Recreation Management Registered Veterinary Technician Social Science

Sociology **Sound Technology** Spanish

Elementary Spanish Language Skills Advanced Spanish Language Skills

Speech Communication

Communication Skills for Public Safety & Health Professionals

Communication Skills for the **Business Professional** Communication Skills for the

Professional Speaker **Theatre**

Professional Acting Design/Technical Theater

Transfer Studies CSU General Education Breadth Intersegmental General Education

Transfer (IGETC) UC/CSU Transfer Studies (Math, Engineering & Science majors)

Welding Technology Metal Fahrication Pipe Welding

Wildland Fire Technology Logistics, Finance, Planning Operations Prevention, Investigation,

Prescribed Burning

Check Out Spring Class Offerings in...

- Accounting (SM/LVC/Online)
- Administration of Justice (SM/LVC)
- Agribusiness (Enology/Viticulture)
- (SM/LVC/SYV/Online)
- American Sign Language (SM) Anthropology (SM/LVC/Online)
- Apprenticeship Training (SM/SYV) Architecture (SM)
- Art (SM/LVC/Online)
- Astronomy (SM/LVC)
- Athletic Training (SM) Auto Body (SM)
- Automotive Technology (SM)
- Biology (SM/LVC) Business (SM/LVC/VAFB/Online)
- Chemistry (SM/LVC/Online)
- Computer Business Information
- Computer Business Office Technology
- (SM/LVC/Online) Computer Science (SM/Online)
- Cooperative Work Experience
- Cosmetology/Manicuring (SM) Culinary Arts (SM/Online)
- Dance (SM/LVC)
- Dental Assisting (SM)
- Drama (SM) Early Childhood Studies
- (SM/LVC/Online) • Economics (SM/LVC/SYV/Online)
- Education (SM) • Electronics (SM)
- Emergency Medical Services (SM/LVC/Online)
- Engineering (SM) Engineering Technology (SM)
- English (SM/LVC/VAFB/Online)
- English as a Second Language (SM) Entrepreneurship (SM) Environmental Technology
- (LVC/Online) Family and Consumer Science
- (SM/LVC/Online) Film (SM/LVC/Online)
- Fire Technology (LVC/Online) Food Science and Nutrition (SM/LVC/Online)

- French (SM)
- Geography (SM/LVC/Online)
- Geology (SM)
- Global Studies (SM/Online) • Graphics (SM/LVC/Online)
- Health Education (SM/LVC/Online)
- History (SM/LVC/SYV/Online) Human Services (SM/LVC)
- Humanities (SM/LVC/Online)
- Italian (SM/Online) • Law Enforcement Training (LVC)
- Leadership (SM) Learning Skills (SM)
- Machine Technology (SM/ON) Mathematics (SM/LVC/VAFB/Online)
- Medical Assisting (SM) Multimedia Arts
- Music (SM/LVC//Online) Nursing (SM/LVC)
- Paralegal (SM/LVC) Personal Development
- Philosophy (SM/LVC/Online) Photography (SM/LVC)
- Physical Education (SM/LVC) • Intercollegiate Athletics (SM)
- Physical Science (SM) Physics (SM)

(SM/LVC/Online)

- Political Science (SM/LVC/ SYV/Online) Psychology (SM/LVC/VAFB/Online)
- Reading (SM/LVC) Real Estate (SM)
- Recreation (SM) Registered Veterinary Technology (SM)
- Sociology (SM/LVC/Online) Spanish (SM/LVC/Online)
- Speech Communication
- (SM/LVC/VAFB/Online) Theatre (SM) Welding Technology (SM)

SM = Santa Maria LVC = Lompoc Valley Center

VAFB = Vandenberg AFB SYV = Santa Ynez Valley Online = Internet