GAVILAN COLLEGE

THE OFFICE OF ACADEMIC AFFAIRS
MONTHLY NEWSLETTER

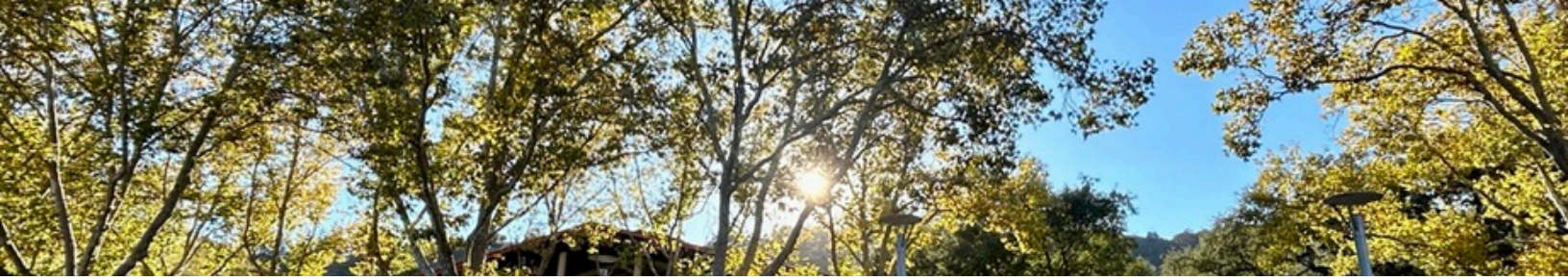






Dr. Lori Silverman
Vice President of Academic Affairs

NOVEMBER 2026



WELCOMING NEW VICE PRESIDENT OF ACADEMIC AFFAIRS

DR. LORI SILVERMAN



Gavilan College is pleased to welcome Dr. Lori Silverman as our new Vice President of Academic Affairs. Dr. Silverman brings more than 25 years of higher education experience as a tenured mathematics professor, instructional leader, and administrator. She joins Gavilan from Ohlone College, where she served as Dean of the STEM Division.

Her leadership has focused on expanding transfer and workforce pathways, advancing equitable outcomes, and creating inclusive learning environments where all students can thrive. At Gavilan, she will collaborate with faculty, staff, and college leadership to advance instructional excellence, educational innovation, and student success.

We also extend our sincere appreciation to Dr. Moaty Fayek for his leadership and service to Gavilan College. Dr. Fayek will remain with the District through the end of the Fall 2026 term, supporting tenure review committees and the Kinesiology Department during this transition.

Please join us in welcoming Dr. Silverman to the Gavilan community!

NURSING & ALLIED HEALTH

DEAN SANA MASSAD

A HISTORIC MILESTONE FOR GAVILAN COLLEGE: NURSING ENROLLMENT EXPANDS FROM 22 TO 90 STUDENTS!

22 to 90

students per year

68 additional students annually



On November 5, 2026, the California Board of Registered Nursing approved an increase in Gavilan College's annual Registered Nursing enrollment capacity from 22 to 90 students, a 309% increase and 68 additional students annually.

I am filled with immense joy and gratitude for this achievement. This expansion represents so much more than a number — it is opportunity, hope, educational equity, and a life-changing impact for our students, their families, our patients, and our communities.

This remarkable milestone is the result of the dedication and hard work of our nursing faculty, staff, college leadership, and community partners. I extend my deepest thanks to Dr. Moaty Fayek
for his leadership, guidance, encouragement, and support throughout this journey. I am also incredibly proud of our Nursing Department team, whose commitment and passion made this possible.

We will implement this expansion thoughtfully, while maintaining excellence in nursing education, clinical preparation, student support, and successful outcomes.



SCIENCE, TECHNOLOGY, ENGINEERING, & MATHEMATICS

DEAN JENNIFER NARI

SHPE RESUME WORKSHOP

The (SHPE) Society of Hispanic Professional Engineers Club at Gavilan College hosted a resume workshop on October 8th to help students prepare their resumes for upcoming professional networking opportunities and future career advancement.

CONFERENCE PREPAREDNESS PRESENTATION

The STEM Career and Academic Pathway (CAP) Specialist Rachel Nguyen hosted an hour-long workshop for student conference attendees to go over conference expectations, commitments, what to expect, and more – on October 1st and October 5th.

UC DAVIS PRE-HEALTH CONFERENCE

Eight STEM students attended the UC Davis Pre-Health Conference, which occurred October 17th from 8:00am – 4:30pm. Recognized as the nation's largest pre-health conference, the event connected students with health professionals, admissions officers, faculty, and exhibitors through interactive workshops, networking, and a Pre-Health Fair. Attendees explored diverse health careers, including medicine, veterinary medicine, pharmacy, dentistry, nursing, optometry, physical and occupational therapy, and physician assistant programs.

AMERICAL PHYSICAL SOCIETY (APS) FAR WEST SECTION (FWS) ANNUAL MEETING – DETECTING COSMIC RAYS WITH EVERYDAY MATERIALS

Seven MESA student interns - Diego Manzo, Sebastian Van Deren, Santiago Trujillo, Isaiah Rabago, Daniel Harrel, Josue Olvera, and Emiliano Coria — were selected to present their collaborative research at the APS Far West Section (FWS) Annual Meeting, at the California Polytechnic State University Department of Physics in San Luis Obispo that took place October 16th –18th.

Under the mentorship of their adjunct physics professor, Sewan Fan, their project, "Toward Observing Cosmic Rays with Water Thermos Bottles," explores an innovative and affordable approach to detecting high-energy particles originating from space. Using water-filled thermos bottles, specialized sensors, and the principles of Cherenkov radiation, the team designed and tested low-cost cosmic ray detectors.

Their research demonstrates how accessible materials can support sophisticated scientific experiments while providing community college students with valuable hands-on experience in physics, electronics, engineering, and data analysis.

The project also highlights the potential for affordable scientific equipment to expand undergraduate research opportunities at community colleges.

SCIENCE, TECHNOLOGY, ENGINEERING, & MATHEMATICS

DEAN JENNIFER NARI (cont.)

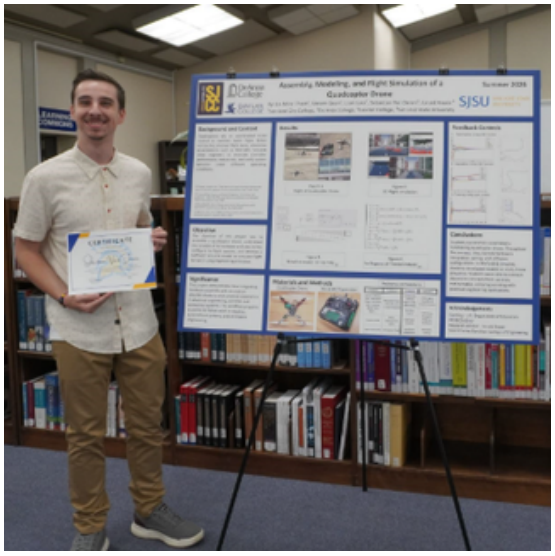


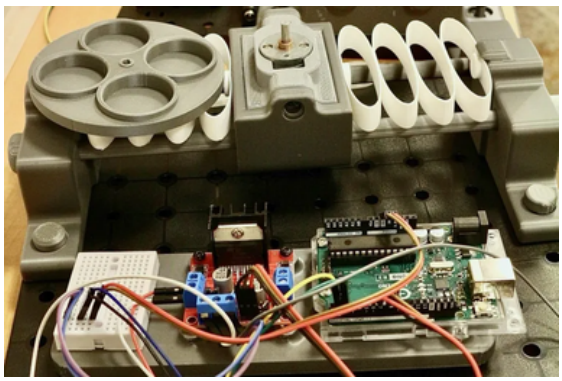
MECC
Phoenix, USA | 2026
Logo credit: Isaac Weintraub

THE 6TH MODELING, ESTIMATION AND CONTROL CONFERENCE (MECC)

MESA student, Sebastian Van Deren was selected to present at the MECC conference in Phoenix, AZ which was held October 25th – 28th. His research "Performance Limits of Hover Linearized LQR for Nonlinear Quadrotor Trajectory Tracking Under Aerodynamic and Parametric Uncertainty," examined how effectively drones can maintain accurate flight paths under changing environmental conditions and physical uncertainties.

He used advanced mathematical modeling and computer simulations; the research team investigated when conventional drone control systems perform reliably and when more sophisticated approaches become necessary. Van Deren collaborated with three additional students from San José City College and De Anza College, demonstrating the value of cross-institutional undergraduate research partnerships

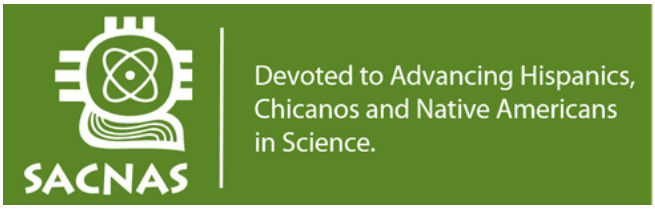




SCIENCE, TECHNOLOGY, ENGINEERING, & MATHEMATICS

DEAN JENNIFER NARI (cont.)









SACNAS CONFERENCE

Six MESA students attended theSociety for Advancement of Chicanos/Hispanics & Native Americans in Science (SACNAS) conference in Long Beach, California, which was held October 28th – 31st. MESA student Alex Lopez Rosas, mentored by SJSU research advisor Marziya Hasam, Ph.D., was selected to present at the conference.

His research, “Relationship Between Blowing Agent, Surfactant and Polyurethane Foam Performance,” explores how different chemical formulations affect the physical, thermal, and mechanical properties of polyurethane foam. The findings offer insights into how manufacturers can adjust foam properties for applications ranging from consumer products and automotive components to medical devices.

Lopez Rosas conducted this research alongside fellow Gavilan College students Nancy Rodriguez, Nguyen Ngo, and Tahlila Ayshika, highlighting the strength of collaborative research opportunities involving Gavilan College, San José State University, and industry partners. Attendees from college to professional levels engaged in cutting-edge STEM research, professional development, inspiring keynotes, and the Academic & Career Expo, while celebrating multicultural traditions and connecting with an inclusive community of peers, mentors, and role models.

SCIENCE, TECHNOLOGY, ENGINEERING, & MATHEMATICS

DEAN JENNIFER NARI (cont.)









SOCIETY OF HISPANIC PROFESSIONAL ENGINEERS (SHPE) CONFERENCE

Ten STEM/MESA students attended the (SACNAS) conference in Indianapolis, Indiana. Anahi Carrasco, under the mentorship of Gavilan's full-time Physics and Engineering Instructor, David Argudo, was selected to present at the convention.

Her project, "Where Was That Café? AI Finds It and Maps It," demonstrates an innovative application of artificial intelligence to everyday travel planning.
The platform allows users to submit TikTok links, screenshots, or location searches and automatically identifies destinations, places them on interactive maps, and organizes them into customizable travel itineraries. By combining artificial intelligence, software development, and user-centered design, Carrasco's project demonstrates how emerging technologies can simplify real-world tasks and create practical solutions for consumers.

Throughout the conference, they had the opportunity for learning, networking, career advancement, building community, exchanging ideas, and expanding pathways across STEM and technology.

There were approximately 10,000 students, professionals, academics, industry leaders, and innovators for one of the nation's largest STEM conferences.

ARTS, HUMANITIES, & SOCIAL SCIENCE

DEAN CARLA JOHNSON

FILM AND TELEVISION

The Film/TV program continues to engage and expose our students to industry standards and professionals. On Friday, October 9th the campus community got to hear from Craig Seitz, visual effects artist and Emmy award winner, on what it takes to work in the visual effects industry. FTVE is also planning a Fall Film Showcase on November 21st.







FINE ARTS

We hosted a well-attended reception/celebration for Jane Salvin to thank her for her generous donation of artwork to Gavilan. Dottie and Max (full-time faculty) hosted the Gilroy Arts Roundtable group at Gavilan to make connections and strengthen our relationship with the community.

The Gavilan Art Club continues to thrive and be very active. Students meet twice a week and hold art making events including exquisite corpse drawings, costume life drawings, vinyl painting, and monster painting. Our **@Gavilan_College_Arts** Instagram has over 100 followers after less than a month of launch!

ARTS, HUMANITIES, & SOCIAL SCIENCE

DEAN CARLA JOHNSON (CONT.)

The Fine Arts Team in the Community:

- Technical coordinator, Sophie Lastra, had her MFA ATC show at SJSU.
- Art faculty, Max Rain, had a write up for his show in the Santa Cruz Sentinel.
- Art Faculty, Dottie Lo Bue's work was exhibited and sold at Root Division's 25th Annual Art Auction in San Francisco.
- Art Faculty, Cynthia Gonzalez was in a two-person exhibition at Citadel Gallery in San Jose.
- Art Faculty, Abiam Alvarez had a solo exhibition at Cube Space Gallery through Berkeley Civic Art









Santa Cruz Sentinel



Max Rain in front of his artwork, "Smidiríní." (Courtesy Jake Thomas)

Rain also has an amazing work in the show, entitled "Smidiríní," which is an Irish Gaelic word meaning little bits or small fragments. Rain talked about his process of collecting the assortment of ceramic fragments that he combined in this piece. They come from "Glin, a



LIBRARY, LEARNING RESOURCES, & DISTANCE EDUCATION

INTERIM DIRECTOR CHRISTOPHER PADGETT

LIBRARY

THE BIG MOVE IS COMING!

TWO MONTHS AND COUNTING...

The countdown is on! We are just two months away from officially joining everyone in **our new library location**, and there is plenty to celebrate as we get ready for this next chapter.

Over the past several months, we have made tremendous progress preparing for the move and reimagining what our library collections and spaces can look like. One of our biggest accomplishments has been reformulating our collection to maximize the spaces available while creating room for future growth.

We have been intentional about making space for expanded and developing collections, including:

- Adult ESL and Spanish-language materials
- Young adult literature
- Reference resources
- New and recently published books
- Juvenile nonfiction
- Graphic novels

We have also established a more defined process and framework for our archives, helping us better organize, preserve, and provide access to the historical materials and artifacts that tell the story of Gavilan.

There is still plenty to do, but we are excited about what is taking shape. This move is more than relocating books and materials; it is an opportunity to build a library that continues to grow alongside the needs of our students and campus community.



LIBRARY, LEARNING RESOURCES, & DISTANCE EDUCATION

INTERIM DIRECTOR CHRISTOPHER PADGETT (CONT.)



A MOVE OF THIS SCALE TAKES A TEAM

We appreciate everyone's patience and understanding as we work through this transition. This is a grand-scale move, and it involves considerably more than relocating offices and furniture. We are moving an entire library collection!

That means coordinating the relocation of thousands of physical books, specialized collection sections, historical materials and artifacts, our desktop computer lab, and all the equipment and resources that support our daily operations.

Beyond the physical move, we also have the behind-the-scenes work of transitioning library records, systems, and organizational structures from a two-story building into a single-story space. There are many moving parts, technical details, and logistical considerations that go into a transition of this size, including plenty of things that may not be immediately visible.

To say the least, we are keeping busy! We are probably the busiest we have been in quite some time, and our team is working hard to keep everything moving forward while continuing to support our campus community.

Thank you for your patience, flexibility, and understanding as we navigate all the different facets of this move. We appreciate your support as we work through the details, big and small, to make this transition as successful as possible.

LIBRARY, LEARNING RESOURCES, & DISTANCE EDUCATION

INTERIM DIRECTOR CHRISTOPHER PADGETT (CONT.)

BRING YOUR CLASS TO THE LIBRARY!

Did you know the library offers class orientations, tours, and instructional support for faculty and students?

We welcome opportunities to work with instructors and their classes to introduce students to the library, its resources, and the research tools available to support their coursework.

Whether you are looking for a general library orientation, an introduction to OneSearch and research databases, or course-specific research instruction, we are happy to collaborate and help students become more confident and effective researchers.

Faculty interested in scheduling a class orientation, tour, or research instruction session are encouraged to fill out this form: Library (Re)Orientation Request Form – Fill out form.
Please provide at least two weeks' notice when requesting librarian support so we can coordinate scheduling alongside our other instructional and departmental responsibilities.
We look forward to continuing to build connections with our faculty and students!

COURSE RESERVES: SUPPORTING STUDENT SUCCESS

DThe library offers course reserves to help students access the materials they need for their classes.

Physical materials are available for short-term checkout, and online textbook access is available for select course materials. Loan periods vary by item.

Course reserves may also be renewed as long as there are no holds or waitlisted students.
Faculty: If you have textbooks, readings, or other course materials you would like to make available to your students through the library, please contact us to discuss adding them to course reserves at libcirc@gavilan.edu.

Making course materials accessible through the library is another way we can help reduce barriers and support student success throughout the semester.

Here's to new spaces, growing collections, preserving our history, and the exciting things ahead. The BIG move is getting closer!

LIBRARY, LEARNING RESOURCES, & DISTANCE EDUCATION

INTERIM DIRECTOR CHRISTOPHER PADGETT (CONT.)

MEET OUR NEW SUBSTITUTE FULL-TIME LIBRARIAN: BRIANNA GAFFNEY!



We are excited to introduce Brianna Gaffney, who has officially joined our team as our substitute full-time librarian!

Brianna graduated from UC Santa Cruz with a B.A. in Environmental Studies and then received her master's from San José State University's Master of Library and Information Science (MLIS) program. Before joining Gavilan, she worked at various public libraries starting out as a Library Aide at Redwood City Public Library, then as an On-call Librarian at Sunnyvale Public Library, and then as the Capitola Library Branch Manager with the Santa Cruz Public Libraries.

Her journey at Gavilan began in January 2026, when she joined us as a temporary substitute Library Systems Technician. In April 2026, she transitioned into our part-time librarian team, where she began developing the framework for our archives and establishing a catalog and repository for our physical collections, historical materials, and artifacts.

Brianna brings a wealth of knowledge, curiosity, and enthusiasm to the department. She is eager to continue learning about our institution while applying her expertise to strengthen our library services and collections. Brianna has begun the digitization of the Gavilan College Library Archives and is working on establishing the archives into its new space in the Archive Room of the new library building.

We are thrilled to have her as part of the team and look forward to the contributions she will make as we continue building our library's future!

Have questions about the archives or historical materials? Please reach out to Brianna Gaffney at bgaffney@gavilan.edu
Check out the archives online collection Special Collection Archives - OneSearch and read more about the archives with this research guide Home - Archives - LibGuides at Gavilan Community College.

LIBRARY, LEARNING RESOURCES, & DISTANCE EDUCATION

INTERIM DIRECTOR CHRISTOPHER PADGETT (CONT.)

DISTANCE EDUCATION



NEW LOCATION IN LSRC

The Library, Tutoring Center and Distance Education Department is excited to build a new vision for the Center for Learning and Professional Development (CLPG), located in RM 202, in the new LSRC. Please come up and check it out!

GAVILAN ONLINE TEACHER TRAINING (GOTT) COURSES

This fall, Gavilan delivered six Gavilan Online Teacher Training Academy (GOTT) courses to help ensure instructors are well prepared to teach our online students. The courses ran while we redesign the program, ahead of the newly redesigned courses launching in spring 2027. During the redesign, several instructors also completed equivalent courses through our state professional development organization.

The feedback we've received is that the Gavilan-delivered courses are more personal and more humanized, which supports instructor engagement and, in turn, student experience. In the redesign, we are building the content of our five-hour Regular and Substantive Interaction (RSI) course into two required courses: GOTT 1, Intro to Online Teaching with Canvas (6 hours, now self-paced), and GOTT 2, Intro to Online Teaching and Learning (40 hours, facilitated online). This will bring the total requirement for online instructors to 46 hours, down from 66. A shorter, streamlined pathway will help us onboard new faculty faster, including part-time instructors hired close to the start of a term, while maintaining the quality of our online instruction.

CAREER EDUCATION & WORKFORCE DEVELOPMENT

DEAN VINS CHACKO



GAVILAN COLLEGE PARTICIPATES IN THE 2026 CAEP SUMMIT

The 2026 California Adult Education Program (CAEP) Summit brought together adult education leaders, community college representatives, educators, and workforce partners from across California under the theme “Advancing Adult Learners: Access, Opportunity, and Success.”

The conference highlighted innovative strategies to strengthen adult education pathways, improve student transitions to college, expand workforce training, and build partnerships with employers and community organizations. Sessions explored topics including Integrated Education and Training (IET), pre-apprenticeships, noncredit programs, English language learner pathways, dual enrollment, and student retention.

Participants also examined the use of artificial intelligence, digital equity, labor market data, and technology to improve educational access and student outcomes. The summit reinforced the importance of collaboration, equity, and strong education-to-employment pathways in helping adult learners achieve their educational, career, and economic goals.

CAREER EDUCATION & WORKFORCE DEVELOPMENT

DEAN VINS CHACKO (CONT.)



GAVILAN COLLEGE CONNECTS WITH STUDENTS AT GILROY HIGH SCHOOL TRADE CAREER FAIR

Gavilan College participated in the October 22, 2026, Trade Career Fair at the Elevate Center next to Mt. Madonna High School in Gilroy. The event welcomed students from Gilroy High School, Mt. Madonna High School, Christopher High School, and Gilroy Early College Academy (GECA) to explore hands-on career training and skilled trades opportunities. Gavilan representatives connected with students through interactive displays and conversations about career education programs and pathways.

It was exciting to see students engage with the exhibits, ask questions, and learn about opportunities to prepare for in-demand careers. Gavilan College appreciates the partnership with Leadership Gilroy and the local high schools in helping inspire and prepare the next generation of skilled professionals.

NEXT GEN CAREER PATHWAYS COMMUNITY PARTNER ROUNDTABLE

The Next Gen Career Pathways Community Partner Roundtable held November 5, 2026, at Valley Water Headquarters in San Jose, brought community partners together to explore ways to expand student career opportunities.

The event highlighted Valley Water's internship and career pathway programs, featured former Water Works participants, and provided an opportunity to share resources, discuss student needs, and identify potential partnerships. The roundtable emphasized the importance of collaboration in creating meaningful career pathways and connecting students with workforce opportunities.



CAREER EDUCATION & WORKFORCE DEVELOPMENT

DEAN VINS CHACKO (CONT.)

BAY AREA COUNSELOR ROUND TABLE – CONSTRUCTION INDUSTRY

George Mendoza, Construction management Faculty and Vins Chacko, CE & Workforce Dean participated in the Stant Clara County Construction Carers Association (S4CA) led Counselor Forum to discuss Community College offering, career and college pathways options for students. There were high school counselors, employers, and educational representee's from all over the Bay Area actively participated in a rotating round table conversation to explore options and opportunities in the construction industry.





GAVILAN BUSINESS STUDENTS EXPERIENCE GLOBAL INNOVATION AT STARTUP WORLD CUP GRAND FINALE

On November 6, ten Gavilan College business students attended the Startup World Cup Grand Finale in San Francisco for an exciting day of entrepreneurship, technology, and networking.

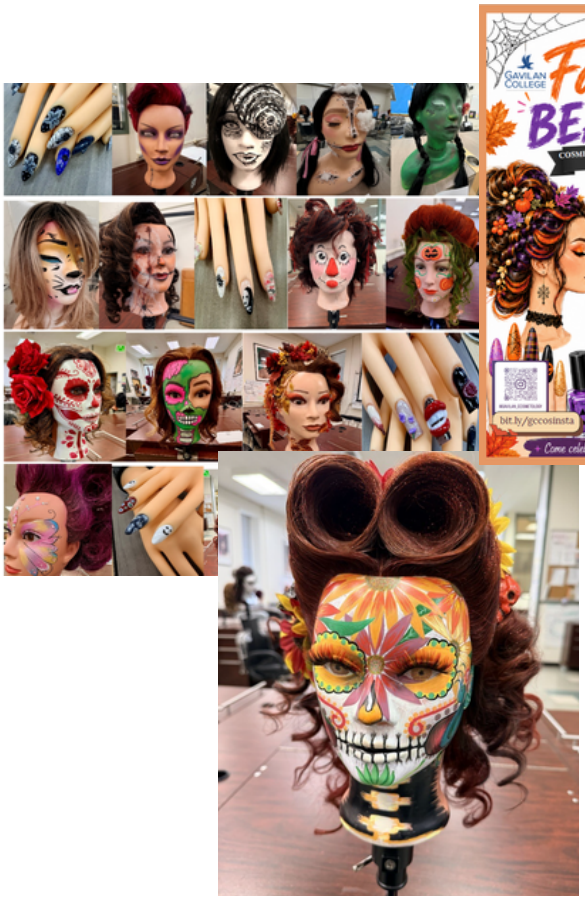
The students had a unique opportunity to hear from Marc Tarpenning, co-founder of Tesla, and engage in one-on-one conversations with startup founders, technology executives, and industry leaders. These meaningful interactions provided valuable insights into the startup ecosystem, emerging technologies, and the entrepreneurial journey.

Experiences like this give Gavilan students the opportunity to connect classroom learning with real-world innovation, expand their professional networks, and gain inspiration from leaders shaping the future of business and technology.

It was an incredible day of learning, inspiration, and opportunity for our future business leaders!

CAREER EDUCATION & WORKFORCE DEVELOPMENT

DEAN VINS CHACKO (CONT.)





FALL-TOBER BEAUTY BASH CELEBRATES COSMETOLOGY AND ESTHETICS STUDENT TALENT

Gavilan College's Cosmetology and Esthetics Department welcomed nearly 300 guests to its Fall-Tober Beauty Bash Student Showcase and Open House. Students proudly showcased their creativity and skills through unique hair, nail, and makeup designs. Friends, families, college staff, and community members had the opportunity to view student work, meet the students, and vote for their favorite looks. The event was a great success, celebrating student talent, accomplishments, and the creativity of Gavilan's beauty programs.

CTE FOCUSED GAVILAN COMMUNITY DÍA DE LOS MUERTOS ALTAR

Gavilan College participated in the Ofrenda Festival by creating the Gavilan Community Día de los Muertos Altar, featuring the theme of Career Education. The display celebrated the college's diverse career pathways, adding a personal touch to this community celebration of culture, tradition, and remembrance.



CAREER EDUCATION & WORKFORCE DEVELOPMENT

DEAN VINS CHACKO (CONT.)



2026 ANNUAL STATE OF THE REGION – EVENT REPORT

Attended the 2026 Annual State of the Region event on November 6, 2026, at the CSUMB University Center. The event brought together regional leaders, educators, policymakers, and community stakeholders to discuss key issues and strategies shaping the economic recovery and future development of the region.

Discussions focused on advancing economic opportunities, expanding access to good-paying jobs and affordable housing, improving broadband connectivity, and understanding the impacts of local, state, and federal policies and legislation. The event provided valuable insights into regional priorities, emerging challenges, and opportunities for collaboration to support workforce development, economic growth, and community well-being.

OTHER KEY EVENTS:

- 3rd Culinary Arts program celebrated 17 students' graduation
- SkyWest visited Aviation class and presented career opportunities and discussed the company expectations to students.
- Archer conducted workshops with Aviation students on emerging technology and new opportunities in electric vertical takeoff and landing aircrafts. They also brought the highly classified aircraft for students to see and spark enthusiasm in the emerging industry.

KINESIOLOGY & ATHLETICS

INTERIM DIRECTOR JOFFRE LONGORIA



GAVILAN COLLEGE CAPTAIN'S COUNCIL: FOSTERING LEADERSHIP AND COMMUNITY IMPACT

What is a Captain's Council? At the community college level, a Captain's Council is a student-athlete leadership program designed to cultivate practical leadership skills that extend far beyond the playing field. By bringing together team captains from various athletic programs, the council establishes a unified voice and a supportive peer network across the entire athletic department.

We are proud to announce our 2026–2027 Captain's Council Representatives:

- Men's Soccer: David Romero and Isaac Olivares
- Football: Pooka Brooks and Lowen Estrella
- Men's Basketball: Amari Reason, Jayson Gong, Vjay Baclig, and Trey Sanks
- Baseball: Jesse Bella
- Volleyball: Ava Torres

KINESIOLOGY & ATHLETICS
INTERIM DIRECTOR JOFFRE LONGORIA

Academic All-State Award
NOMINATIONS

FALL SPORT STUDENT-ATHLETES FOR 2025 –26

Gavilan College is proud to recognize 18 student-athletes nominated for the 3C2A Academic All-State Award for 2025–26:

- 5 students from Men's Basketball
- 1 student from Women's Basketball
- 6 students from Men's Soccer
- 3 students from Women's Soccer
- 3 students from Women's Volleyball

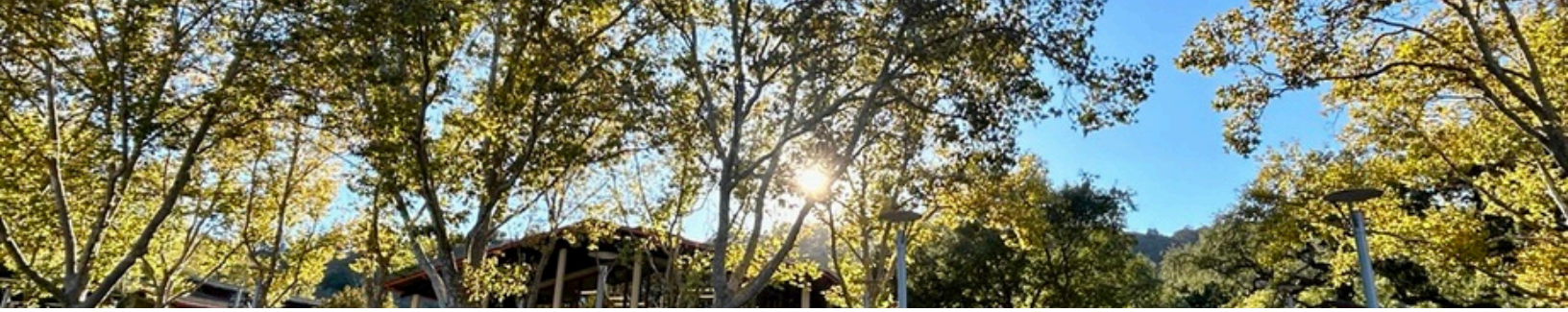
Nominees must have completed at least one season of competition, accumulated at least 24 units beginning with their first season, and earned a minimum 3.5 GPA in those units.

Congratulations to our student-athletes for their dedication to academic achievement alongside their athletic commitments!

UNITING TEAMS FOR A CAUSE

With October recognized as Breast Cancer Awareness Month and Domestic Violence Awareness Month, the members of Gavilan's Captain's Council sought to build strong camaraderie among all athletic teams while shining a light on two vital issues that affect so many.

To bring the community together, the council hosted an energetic kickball tournament on the Gavilan College softball field, welcoming student-athletes from all sports to participate. Throughout the event, awareness ribbons and bracelets were distributed for athletes to wear and display on their gear, sparking important conversations and showing solidarity for breast cancer and domestic violence awareness.



VICE PRESIDENT'S OFFICE OF ACADEMIC AFFAIRS
DR. LORI SILVERMAN

ENROLLMENT UPDATE

Limits: **Term Type** Fall From 2023-24 to 2026-27

Enrollment Trends
Gavilan College

	2023-24	2024-25	2025-26	2026-27	4-yr % Change
Unduplicated Headcount	6,588	7,250	7,292	7,145	8.5%
Enrollment	16,103	17,257	17,718	16,374	1.7%
Sections	781	795	797	757	-3.1%
WSCH	78,408	96,953	109,943	98,961	26.2%
FTES	2,158	2,428	2,554	2,411	11.7%
FTEF	139.5	142.7	145.8	139.6	0.1%
Productivity (WSCH/FTEF)	562	680	754	709	26.1%

Limits: **Term Type** Fall From 2023-24 to 2026-27

Enrollment Trends
Gavilan College->Hollister Campus

	2023-24	2024-25	2025-26	2026-27	4-yr % Change
Unduplicated Headcount	486	510	713	879	80.9%
Enrollment	624	684	1,195	1,484	137.8%
Sections	32	30	51	62	93.8%
WSCH	3,007	3,239	7,370	9,056	201.2%
FTES	68	81	139	191	180.9%
FTEF	6.4	6.2	8.7	11.9	85.8%
Productivity (WSCH/FTEF)	470	519	847	763	62.2%