Instructional Planning Council SEM Updates: 3.1.1, 3.1.2, 3.3.1, 3.3.2

Ron Andrade, Director of Student Support

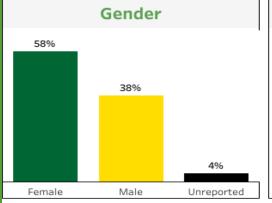
May 2, 2025

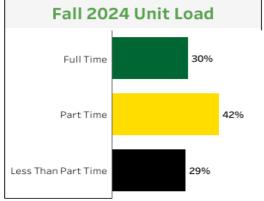


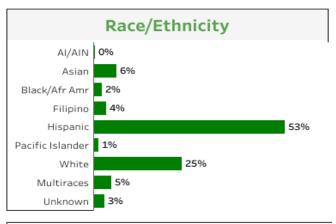


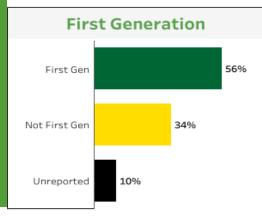
1,591 Students Enrolled at SMCCCD in Fall 2024 and Pursuing a Cañada Program of Study

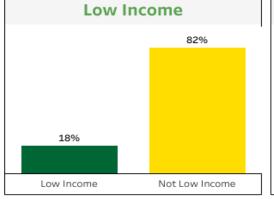
Interest Area students

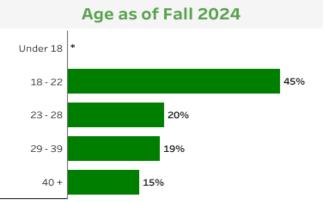






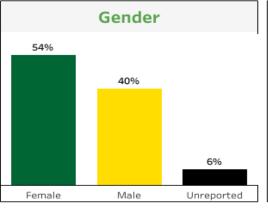


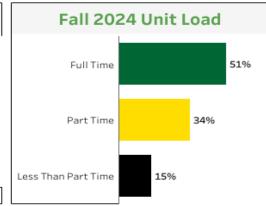


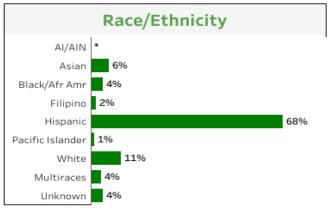


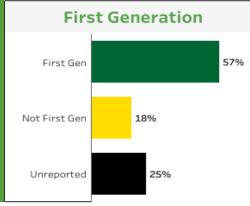
Special Program students

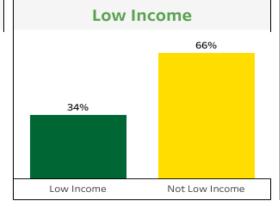


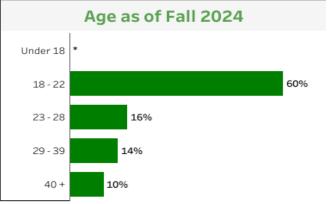












Strategic Enrollment Plan 3.1.1

Develop new and innovative strategies to ensure that all students are connected to and feel supported by their Interest Area Success Team and Special Programs (e.g., Promise, EOPS, TRIO SSS, Puente, Umoja)

Who is the College Retention & Engagement Workgroup (CREW)?

- Diego Payan- Art, Design and Performance Interest Area & Undecided
- John Omar- Business & Human Behavior & Culture Interest Areas
- Autumn McMahon- CWA and Umoja
- Claudia Alejandra Vazquez Ibarra-Promise
- Diego Zevallos- EOPS
- Diana Ezpinoza-Osuna ESL
- Maribel Zarate- Dual Enrollment

- Jackie Gonzalez- Science & Health Interest Area
- Juan Vera- Veterans/Academic Probation
- DeVon Lamar Scott DRC
- Maria Huning TRIO
- Yesenia Haro- Middle College
- Katie Dominion International
- Miriam Mosqueda NextUp/Project Change
- Nadya Sigona- Puente & Early Alert Counselor
- Rance Bobo MESA

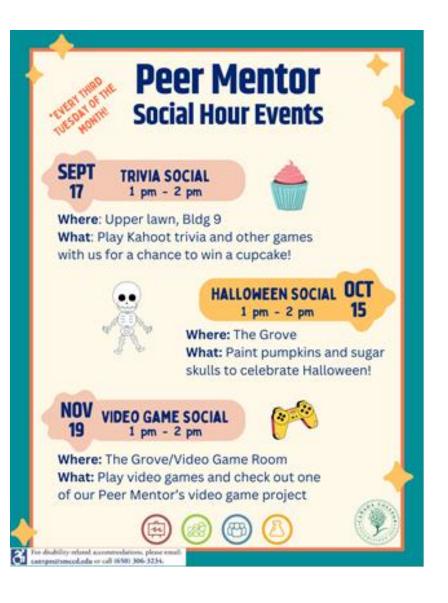


Activities Calendar

October						
Oct 1	English Class visit –Mcquade					
Oct 2	Speaker Series Speaker Series					
Oct 2	Career Fair Tabling					
Oct 2	Transfer messaging – 45 units or more					
OCT 9	Flex Day (no class)					
Oct 15	Peer-Mentor Social Hour					
Oct 16	Speaker Series Speaker Series					
Oct 23	Transfer Messaging 45 units or more					
November						
Nov 1	SPRING Registration begins					
Nov 4	Messaging Subsequent Enrollment for Spring Semester					
Nov 13	Last Day to Withdraw from Semester Length Classes					
Nov 18	Messaging Subsequent Enrollment for Spring Semester Registration					
Nov 19	Peer Mentor Social Hour					

Increased peer mentoring





Speakers who are knowledgeable about working in the field(s) in which students have interest

Cañada College Interest Area **Speaker Series**

Date: Wednesday, March 5th Time: 4:30-5pm Social Mixer, 5:00-6:00pm Guest Speaker Location: Bldg, 9-154

About our speaker!

John is a water resources engineer dedicated to sustainable water management and addressing climate-driven water challenges. A recent graduate from San Jose State University and Cañada College alumnus. He has contributed to critical projects, including transboundary water conflict analysis in the Apalachicola-Chattahoochee-Flint River Basin and groundwater sustainability initiatives.

His work focuses on developing innovative solutions to ensure resilient water infrastructure and equitable access to resources in the face of climate change.















IN - PERSON & ZOOM



Zoom ID: 82385096317

Free Food & Drinks

Cañada College Interest Area **Speaker Series**

Date: Wednesday, Feb 5th Time: 4:30-5pm Social Mixer, 5:00-6:00pm Guest Speaker Location: Bldg, 9-154

About our speaker!

Ziyad Dahbour is a seasoned tech entrepreneur and advisor with over 20 years of experience in startups and global operations. A graduate of San Francisco State University with a B.S. in Computer Science, Ziyad also completed advanced studies in Computer Networking at Stanford University.

He founded successful companies like OuterBay and TierData, both acquired by major firms, and served as COO of Incorta, driving its growth for nine years.

Join us at the Speaker Series as Zivad discusses his journey and offers valuable insights into careers in technology and entrepreneurship.













IN - PERSON &



Liyad Dahbou,



Questions Comments Thoughts

3.1.2 - Develop, launch and sustain a First Year Experience program which engages all Interest Areas and Special Programs

CREW activities and timeline

- Take inventory of current activities Fall 2024
- Outline desired FYE elements Fall 2024
- Identify gaps and opportunities to further FYE outcomes Spring 2025
- Complete Gap analysis and develop FYE expansion plans Spring 2025

Regular and Recurring Activities

- Super Registration events recruitment into programs
- First semester Counseling and SEP by major (program maps)
- Pre-semester orientations, classes, and workshops
- Welcome Week
- Collaboration and not being limited by the scope of our own programs

Pre-semester orientations, classes, and workshops

- <u>Project Change/Foster Youth/ Next Up</u> Case manager collaboration, intake meeting, share resource information, individual introductions, Welcome Day
- NextUp CRER 401 summer before first semester, Welcome/Open House
- <u>Promise</u> Multi-day orientation (Fall and Spring), Kickoff in Spring for continuing students,
- <u>Dual</u> On-board, college connection form, orientation, CRER 137 pre-semester course
- Middle College Parent Orientation, Multi-day orientation for new students
- TRIO Re-Orientation
- <u>EOPS</u> Orientation where students see counselor, service form, meet EOPS staff, school supplies & SWAG, pre-advisement evaluation, Welcome/Open House
- International Orientation, counselor meeting, verify following SEVIS guidelines
- Athletics Eligibility meetings, COLTs
- <u>Counseling</u> Connections and introductions to programs and services, CRER 137 and 401
- <u>Interest Areas</u> IA Kickoff, welcome message, early outreach and appointments, Welcome Week presence
- <u>Concurrent</u> Needs h.s. Counselor clearance, online orientation (services, access, social connection and that they are college students), include parents in Orientation
- CWA Orientation/Information session

Identified Gaps

- Disjointed organizational structure.
- Lack of designated staffing to coordinate the FYE activities
- Decentralized FYE efforts without proper coordination
- Lack of stable funding for conducting FYE activities, especially over summer.

Plans for AY 25-26

- Promise CRER 401 the first week of August that ends with a day of resources
- Interest Areas resource request for budget augmentation to expand welcome activities
- First year milestone print/digital material
- Summer Bridge and/or First Year Experience collaborations to form community of learners
- Reaching students earlier about technology information & resources that can be accessed through bookstore
- Broader pre-semester CRER 401 offerings for new students
- Interest Areas introduction before semester begins
- Digital/Print handbooks w/ QR codes to direct students to information

Questions Comments Thoughts

3.3.1 - Sustain and align Interest Area Success Teams with Special Programs to provide effective and timely academic support

2022-24 Courses with low success rates

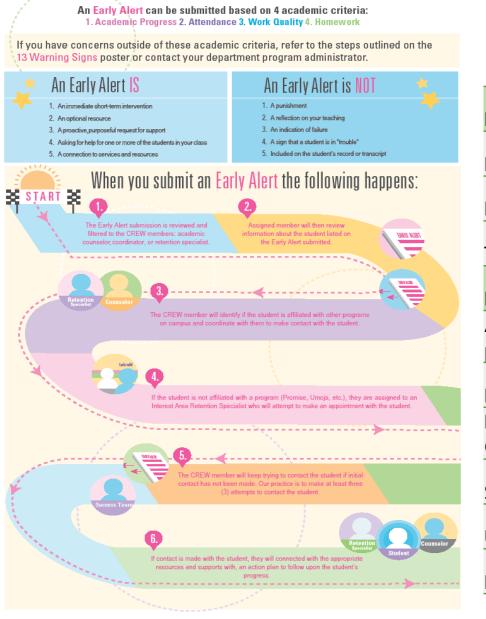
Course	Success rate	Section Count
CHEM-192	40.63%	3
PHYS-250	46.46%	6
CIS-118	51.30%	5
MUS100	52.99%	6
CHEM-410	56.07%	6
ECON-100	58.47%	16
ACTG-121	59.22%	8
PLSC-310	61.25%	5
ECON-102	61.50%	8

Tutoring Support

- Employ ~55 peer tutors
- 1 Math Instructional Aide & 4 Writing Instructional Aides
- 865 Drop in tutoring visits (spring 2025)
- 120 Tutoring appointments (spring 2025)

- Accounting
- Biology
- Business
- Chemistry
- CIS
- Economics
- Engineering
- Physics
- Philosophy
- Political Science
- Psychology

Early Alert



Early Alert Myth Buster

Program	Count	
EOPS		_
EOF3		/
Promise		27
TRiO		Е
Interest Area	Count	
Art design and		
performance		15
Business		34
Human Behavior and		
Culture		16
Science and Health		33
		<u> </u>
Undecided		14
Non-CAN IA		3

Individual and group support

GRAMMAR & EDITING WORKSHOPS

Spring 2025

Join us for a series of Grammar and Editing Workshops, open to students at all levels! These workshops provide a supportive space for you to practice and improve your writing skills while discovering useful tools to enhance your work. You'll learn essential grammar and editing techniques, building your own "Grammarly" through hands-on practice and guided coaching.

Each session will cover a specific grammar topic, followed by exercises to help you apply what you've learned to your own writing. You can come to as many of the workshops as you like but join us in Building 9, room 206, and take your writing to the next level!

> Facilitated by Nariman Ayesh 2nd & 4th Tuesday of the Month* 12:30 PM - 1:30 PM @ Building 9, Room 206

Grammar and Editing workshops' Subjects

Workshop #	Subject	Date
1	The Editing Process: How To Proofread	Tuesday, Jan 28 th
2	Editing for Subject Verb- Agreement	Tuesday, Feb 11 th
3	Editing for Sentences Structure (Fragment)	Tuesday, Feb 25 th
4	Editing for Sentences Structure	

Hands on Editing: Help with y

Hands on Editing: Help with v

*Workshops in May will adjust to fit the

Gerund and Infinitiv

Using the Wrong Word

CAÑADA COLLEGE WRITING CENTER **WORKSHOPS FALL 2024**

GETTING STARTED W WRITING **ASSIGNMENTS**

Hosted by Maureen Wiley and Vince Fitzgerald Wednesdays from 6-7pm on Zoom: smccd.zoom.us/j/85706203355



For disability-related accommodations, please email: canvpss@smccd.edu or call (650) 306-3234.

Math JAM Workshops

Reinforce and refresh what you know and how you'll use a variety of topics this year in MATH 225, MATH 251, and other calculus courses

Factoring

Wednesday, January 22nd, 1:30 to 2:30 PM Wednesday, January 22nd, 4:00 to 5:00 PM Thursday, January 23rd, 12:00 to 1:00 PM

Composition & Inputs

Wednesday, January 29th, 1:30 to 2:30 PM Wednesday, January 29th, 4:00 to 5:00 PM Thursday, January 30th, 12:00 to 1:00 PM

Trigonometry

→ Wednesday, February 5th, 1:30 to 2:30 PM Thursday, February 6th, 12:00 to 1:00 PM → Wednesday, April 30th, 4:00 to 5:00 PM Thursday, May 1st, 12:00 to 1:00 PM

Logs & Exponents

→ Wednesday, February 12th, 1:30 to 2:30 PM Thursday, February 13th, 12:00 to 1:00 PM M225 Wednesday, March 26th, 4:00 to 5:00 PM Thursday, March 27th, 12:0

om. Meeting ID:

more info, visit: dacollege.edu/jam

Chem 210 Workshops

Join Jiselle in the STEM center for chem 210 review workshops! You'll be learning along classmates to reinforce key chemistry concepts and skills.

We meet every other Thursday at 4:30!

Subject:

- I. Unit Conversions 2. Light and Energy
- 3. Electron Configuation and Formal
- 4. Hybridization and Molarity
- 5. Limiting Reactions and REDOX Reactions
- 6. Enthelpy part I
- 7. Enthelpy part 2
- 8 Gass Laws

Meeting Dates:

- Day I: January 30th Day 2: Febuary 13th
- Day 3: Febuary 27th Day 4: March 13th
- Day 5: March 27th
- Day 6: April 10th
- Day 7: April 24th
- Day 8: May 8th



Building: 9 Room: 251 C or Zoon Meeting ID: 876 6234 1908 For more information contact: kaslanc@smccd.edu or

We're absolutely

paw-sitive you'll

have a blast*!

@smccd.edu

Chem 220 Workshops

Join Ava in the STEM Center for Chem 220 review workshops! You'll be learning alongside classmates to reinforce key chemistry concepts and skills.

Chem 220 Workshop Dates

Building 9, Room 251C or Zoom (meeting ID: 835 2997 4199), on the following Wednesdays from 5:00-7:00pm:

- January 22nd
- January 29th
- February 12th April 9th
- February 26th April 23rd
 - · May 7th

· March 12th · March 26th



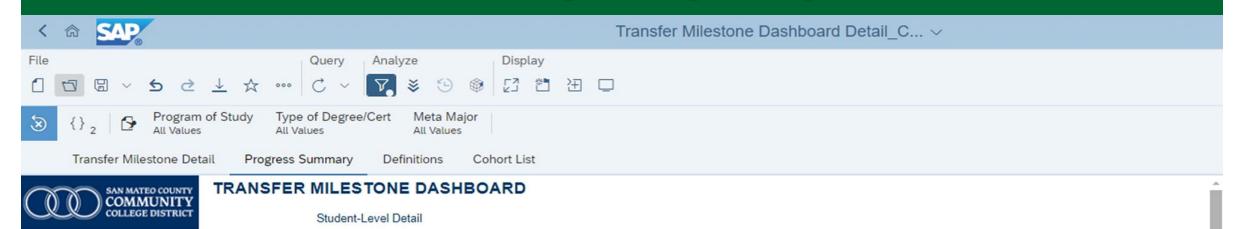


Each workshop will provide a review of the most important topics covered in the two previous weeks!

For more info contact: kaslanc@smccd.e

3.3.2 - Develop and sustain processes for Interest Area Success Teams and Special Programs to monitor student progress, including course retention, course success, semester-to-semester persistence, goal completion, and strategic planning for intrusive support

Data Tracking, Monitoring, & Sharing



Currently Enrolled

Communication Studies AA-T (Meta Major HBC)

Failed or Withdrew

Passed Course (C or Better)

		Core				Selective					
		COMM 110	COMM 150	COMM 180	ANTH 110	COMM 127	COMM 130	COMM 140	ENGL 110	PSYC 100	SOCI 100
Student ID	Student Name	A (202303)	B (202205)	A (202303)			A (202205)	A (202203)	B+ (202108)	A (202008)	2
Student ID	Student Name		202408		,		A (202403)		A- (202403)		
Student ID	Student Name	202408	A (202403)			A (202108)	A (202405)	A (202403)	202408		B (202308)
Student ID	Student Name	B (202303)	A (202308)	A (202403)			A (202403)	202408	C (201108)		C (200808)
Student ID	Student Name						A (202308)	A (202403)	202408	A (202403)	
Student ID	Student Name	A (202208)							D- (202103)	202408	D (201908)
Student ID	Student Name	202408	B+ (202403)	A (202403)			C+ (202303)	A (202308)	B (202303)	A- (202303)	



Data Tracking, Monitoring and Sharing

	First Math Attempt at SMCCCD	Most Recent Math Course Passed at SMCCCD	Notes	Callnotes
COMSCI-ASTC: Computer Science (Associate Degree- Transfer)			Stud has only taken calc 1, has not taken any CS courses	Called/No answer- Followed up with email 4/9
ENGR-AS: Engineering (Associate Degree)	202308: MATH- 225 (Grade B-)	202308: MATH-	Needs to take Math 251- Calc 1 - Has only one course towards the major ENG 100 - GPA 1.7	Spoke with std. He mentioned he is planning on taking Calc 1 and one other class in Fall. I advised std to meet with a counselor to update SEP
COMSCI-ASTC: Computer Science (Associate Degree- Transfer)			CS major but took Math 200 (stats) email to see if they will change major	Phone number not working- Followed up with an email
BIOLSTM- ASTC: Biology (Associate Degree- Transfer)	202408: MATH- 200 (Grade B)	202408: MATH- 200 (Grade B)	Taking MATH 200 but is listed as a Biology major	Called student- Student is changing major to child development

Questions Comments Thoughts