



EAPC: SEAP Metric 4 Progress

April 22, 2025

Ron Andrade

Student Equity & Achievement Plan: Metric 4

Interest Area Success Teams & Special Programs: Hispanic students will receive intentional, targeted support to help them stay on the path throughout their entire time at Cañada college. Retention specialists will actively case manage our Hispanic students to ensure they are making progress towards completion of their program of study. These interventions will be further resourced through the implementation of the College's Developing Hispanic Serving Institutions grant that the College was awarded in Fall 2022 to specifically address the persistence and retention of Hispanic students through to completion by way of strategic case management.

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 McMahan- 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
- Kathy Kohut/Catherine Dominion – International
- Miriam Mosqueda – NextUp/Project Change
- Nadya Sigona- Puente & Early Alert Counselor
- Rance Bobo - MESA

Student Demographics

- Interest Areas and Special Programs are each serving approximately the same total number of students.
- ~20% are identified as Hispanic and Male (n=377 Interest Areas, n=436 Special Programs)
- Key differences
 - Interest Areas: 33% of Hispanic males are FT & 31% less than part-time
 - Special Programs: 42% of Hispanic males are FT & 23% less than part-time

What have we been up to? Essential Practices

Counseling

First Year Experience

- CRER 401: College Success
- Welcome Week
- Workshops by counselors and program staff
- Kick Off, messaging, Canvas, check-ins with CREW Members

Graduation/Transfer Support

- CRER 110:
- Transfer center workshops
- Scholarship Support
- Alumni panels
- Field Trips
- Job search resources

Career/Major Exploration

- CRER 137
- Career Center Job Fair & Internship Fair
- Retention Specialist led workshops
- Speaker series

Academic Notice/Early Alert

- Retention Support – share resources, create a success plan, make referrals
- Probation workshops
- Tutoring referrals
- Other student services

College Retention & Engagement Workgroup

What have we been up to? Canvas as a communication tool

The screenshot shows a web browser window displaying the Canvas LMS interface for a course titled "Cañada College | Science & Health Interest Area". The browser's address bar shows the URL "smccd.instructure.com/courses/47151". The page features a dark sidebar on the left with navigation icons for Account, Dashboard, Courses, Calendar, Inbox, History, Help, and Virtual Campus. The main content area includes a header with the course name and an "Immersive Reader" button. Below the header is a navigation menu with options: Home, Announcements, Modules, Credentials, and Lucid (Whiteboard). The central content area has a banner image with a beaker icon and the text "SCIENCE & HEALTH | INTEREST AREA" and "Cañada College". Below the banner is a heading "Welcome Amazing Students!" followed by a paragraph of welcome text. Underneath is a section titled "About this Interest Area" with a paragraph of descriptive text. At the bottom of the main content area are two buttons: "Program Maps" and "Resources". On the right side of the page, there are three buttons: "View Course Stream", "View Course Calendar", and "View Course Notifications". Below these is a "To Do" section with three items, each with a notification icon and a close button (X): "Card Game Social Hour!", "Art, Design, and Performance Speaker Series Guest Speaker - April 9", and "Women in STEM Resume/CV Building Workshop!".

Cañada College | Science & Health Interest Area

Home
Announcements
Modules
Credentials
Lucid (Whiteboard)

SCIENCE & HEALTH | INTEREST AREA

Cañada College

Welcome Amazing Students!

Welcome students to the Science and Health learning community. We are so excited that you have selected Science and Health as your area of study. The Science and Health support team is looking forward to connecting with all of you to be of support in any way that we can. In this course you will find a wealth of information and resources that will help you succeed in your studies and beyond. We are here for you and we want you to reach out to us if you have any questions.

About this Interest Area

Do you like to solve problems, tackle environmental issues, design machines and systems, or improve health and people's lives in your community? Studying the sciences and human biology can help us produce medicines, deliver healthcare, improve the environment, and develop innovative technologies that improve our lives. Degrees in these fields lead to careers as engineers, scientists, radiologic technologists, fitness trainers, dieticians, environmental educators, and medical assistants, among many other options.

[Announcements/Events for this week!](#) [Events Calendar](#)

Program Maps Resources

Immersive Reader

View Course Stream
View Course Calendar
View Course Notifications

To Do

- Card Game Social Hour! ×
Cañada College | Science & Health Interest Area
Apr 7 at 10:07am
- Art, Design, and Performance Speaker Series Guest Speaker - April 9 ×
Cañada College | Science & Health Interest Area
Apr 7 at 10:43am
- Women in STEM Resume/CV Building Workshop! ×
Cañada College | Science & Health Interest Area
Apr 7 at 11:20am

What have we been up to? Information Access

The screenshot shows a web browser window with the URL `smccd.instructure.com/courses/47197/modules`. The browser's address bar and tabs are visible at the top. The main content area displays the 'Modules' page for 'Cañada College | Human Behavior & Culture Interest Area'. On the left, there is a dark sidebar with navigation icons for Account, Dashboard, Courses, Calendar, Inbox, History, Help, and Virtual Campus. The main content area has a breadcrumb trail: 'Cañada College | Human Behavior & Culture Interest Area > Modules'. Below the breadcrumb, there are links for 'Home', 'Announcements', 'Modules', 'Bluepulse', 'Class Notebook', 'People', 'Panopto Video', 'Credentials', and 'Lucid (Whiteboard)'. A 'Collapse All' button is located in the top right of the main content area. The 'Modules' section is expanded, showing a list of services under the heading 'Academic Support Services':

- Academic Support Services
 - Counseling Center
 - Library
 - Library Guides for HBC
 - Tutoring
 - Learning Center
 - Writing Center
 - Student Help Desk

What have we been up to? Knowledgeable Speakers



Cañada College SPEAKER SERIES

Wednesdays
5:00-6:00 pm

Location:
Bldg. 9-154

Sept
4



Speaker Series Kickoff

Allied Health Panel

Tiffany Burton - Occupational Therapist
Sahar Ibrahim - Licensed Physician Assistant

Sept
11



Miguel Rosas

CoS, Cloud + AI

Microsoft
Interest Area: Business

Sept
18



Jasmin Padilla Valencia - Alumni

PSC for the Undocumented Community Center Canada College

Interest Area: Art, Design and Performance

Sept
25



Agustine Cervantes

Executive Director, Bay Area K-16 Collaborative Chabot-Las Positas Community College District

Interest Area: Human Behavior and Culture

Oct
2



Aaron Schlichting - Alumni

Field Application Engineer ST Microelectronics

Interest Area: Science & Health

Oct
16



Tomas Ayuso

Writer, Explorer and Documentary Photojournalist

Interest Area: Art, Design and Performance

Funding In Part By



SAN MATEO COUNTY
COMMUNITY COLLEGES
FOUNDATION

For more info:

FREE and open to all

cañadacollege.edu/SpeakerSeries



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

What have we been up to? Data Tracking, Monitoring and Sharing

POS in Most Recent Term Enrolled at SMCCCD	First Math Attempt at SMCCCD	Most Recent Math Course Passed at SMCCCD	Currently Enrolled in a Math Course at SMCCCD	Notes	Call notes
BIOLSTM-ASTC: Biology (Associate Degree-Transfer)	202403: MATH-251 (Grade C)	202403: MATH-251 (Grade C)		Stud has only taken calc 1, has not taken any CS courses	Called/No answer- Followed up with email 4/9
ENGR-3AS: Engineering (Associate Degree)	202308: MATH-225 (Grade B-)	202308: MATH-225 (Grade B-)		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-3ASTC: Computer Science (Associate Degree-Transfer)	202303: MATH-200 (Grade B+)	202303: MATH-200 (Grade B+)		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
COMSCI-3ASTC: Computer Science (Associate Degree-Transfer)	202503: MATH-145 (Grade Blank)		202503: MATH-145	Check-In-Taking wrong math class (MATH 145) but listed as CS major (former ESL std)	Called student- Student said counselor told him he could choose any math course. Student made an app to meet with me and will also meet with a counselor.



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Thank you!