

CSM Welcomes Campus Back

CSM opened the fall semester with New Faculty Orientation and Opening Day, welcoming new faculty Brianna Cox and Ashley Munteanu and launching a four-part professional learning series on social mobility led by WestEd's Center for Economic Mobility. [Read more](#)



Black Students Build Community

CSM's Black Student Success Initiative and Umoja Learning Community hosted Welcome Black on August 26, creating a welcoming space for Black students to connect, build community, and learn about campus resources and support. [More photos from the event](#)



Artemis Prime Reaches ORBIT Finals

CSM Physics Club's *Artemis Prime* team competed as a national finalist in the NASA ORBIT Pitch Showcase at Space Center Houston, presenting a lunar-mobility concept that adapts an electric unicycle for astronauts exploring the Moon. [Read more](#)

Nearly 400 Students Start Strong

Nearly 400 new students launched their Bulldog journey at Welcome Day, organized by the Welcome Center and Counseling Division. Students met student government leaders, explored their Academic & Career Communities, toured campus, and connected with services before fall classes began. [View the video from Welcome Day](#)



250+ Students Prepare for Fall

More than 250 students attended Super Registration Day, where CSM teams provided one-stop support with orientation, counseling, financial aid, and course registration. The pre-semester event helped students complete enrollment steps and enroll in fall classes before the semester began. [View the video from Super Registration Day](#)



MESA Scholars Take Research to Stanford

College of San Mateo Mathematics, Engineering, Science Achievement (MESA) students recently presented their research at Stanford University after conducting hands-on work in university laboratories through Stanford's Community College Outreach Program (CCOP).

The CSM-Stanford partnership began in 2021, spearheaded by two former community college students who became Stanford graduate scholars. It now connects students with paid research internships, mentorship, academic enrichment, and opportunities to share their findings with the scientific community. Through these experiences, students strengthen technical and communication skills, build confidence as emerging researchers, and gain a clearer view of transfer, advanced study, and STEM careers. Their work reflects MESA's commitment to opening pathways for students historically underrepresented in science and engineering. [View photos from the event](#)

