Start your journey with AvenueE today at

UC DAVIS UNIVERSITY OF CALIFORNIA

If you are interested in engineering or you have a passion for computer science.

AvenueE is designed to help community college transfer students smoothly transition to UC Davis, and ultimately, a career in engineering or computer science.

Contact your:
- Academic Advisor
- MESA Office
- UC Davis Outreach/Admissions Representative

And learn more today!

AvenueE.ucdavis.edu

Roadmap to Your Career in Engineering

Founding Corporate Partner

In Collaboration with Los Rios, Peralta, and San Joaquin Delta Community College Districts
Key Program Elements

- Financial awards may be available to those who qualify
- Academic enrichment opportunities such as tutoring, peer mentors, and targeted advising
- Intensive summer programs will be provided for community college students prior to enrollment at UC Davis
  - A summer study program prior to entering your final year at community college
  - A paid transfer bridge program prior to the start of your first quarter at UC Davis
- Members will experience a variety of group outings, social activities, speakers, and workshops providing opportunities to engage in peer-to-peer learning, community building, and career exploration
- Industry tours, summer internships, mentorship, and research experiences will strengthen the connection between coursework and application of engineering design principles
- Guidance with the UC Transfer Admission Planner and the Transfer Admission Guarantee (TAG) process

Student Criteria

Students must be enrolled at one of three community college district partners, Los Rios, Peralta, or San Joaquin Delta

Desire to transfer to UC Davis

Intending to major in Engineering or Computer Science

Meet Minimum Engineering TAG GPA Requirements

Meet one or more of the following criteria:

- 1st generation college goer or
- Female or
- Historically underserved groups

Learn More:
AvenueE.ucdavis.edu

Resources

For more information on the transfer admission requirements and process visit: https://www.ucdavis.edu/admissions/undergraduate/transfer

Explore the Transfer Admission Planner here: https://uctap.universityofcalifornia.edu/

Learn about the TAG process here: https://www.ucdavis.edu/admissions/undergraduate/transfer/transfer-admission-guarantee

To learn more about UC Davis visit: https://www.ucdavis.edu/

To explore UC Davis College of Engineering visit: http://engineering.ucdavis.edu/

Contact Us

Phone: (530) 304-3671
Email: AvenueE@ucdavis.edu
Website: AvenueE.ucdavis.edu