More scholarships may be offered. All applicant’s home colleges must be East Los Angeles College and/or planning to enroll at East Los Angeles College. All applicants must have completed and/or planning to complete a minimum of six units at East Los Angeles College for the Year. All applicants must provide proof of enrollment and courses taken or currently being taken at East Los Angeles College. East Los Angeles College Foundation is a 501 (c) (3) non-profit organization. Tax ID# 33-0034221

CCCSE Part of Osher Initiative ($725)

Thanks to the generosity of The Bernard Osher Foundation, thousands of California Community College students, like you, may receive an Osher Scholarship as part of the California Community Colleges Scholarship Endowment. Mr. Osher’s vision is to “not only bene it the community college students of today but countless more for years to come.”

East Los Angeles College Foundation participated in the FCCC/Osher matching fund Initiative and currently has over 1.8 million dollars in an endowment fund that is designated for East Los Angeles College students. That was accomplished through the diligent fundraising efforts of the ELAC Foundation staff and Board of Directors.

Scholarship Criteria

• All majors
• 2.8 or higher G.P.A.
• Students attending the Fall 2023 semester must have completed 24 or more degree-applicable semester units at the time of the initial scholarship disbursement.
• Student must be enrolled in full-time (12 or more units) to receive the full award. Enrollment in at least half-time (6 or more units) to remain eligible for the renewable award for the spring term. Award will be prorated based on enrollment status.
• Student must have received a CCPG California College Promise Grant.

Southern California EDISON STEM Scholarship ($1,000)

The Southern California Edison STEM Scholarship is made available to provide financial assistance to students pursuing STEM Majors.

Scholarship Criteria

• Majors: Business, Biology, Chemistry, Computer Science, Mathematics, Physics, Engineering, or Geology/Earth Science, Computer and Information Services, Engineering Technology, Natural Resources and Conservation, Physical Sciences
• 3.0 GPA or higher
• Essay (600 words) about how you are planning to give back to the community after you acquire your planned degree
• Transcripts from all schools attended
• Two references (ideally STEM faculty) with their contact information
• Open to all ELAC students regardless of residency status