



EL CAMINO COLLEGE

STEM Ambassador Program (SAP)

APPLY TODAY!



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STEM Ambassadors are a diverse group of enthusiastic and visible El Camino College student leaders with knowledge and experience in STEM fields. These students can share first-hand information about STEM experiences, develop short demonstrations or activities under the supervision of a STEM Advisor, and serve as presenters or El Camino College representatives at STEM events such as Onizuka Space Science Day, Open Houses, Science Saturdays, STEM Speaker Series, and Planetarium Shows.

Applicants Must:

- * Have a minimum 2.5 GPA at El Camino College or have a 3.0 GPA from high school (verified by submission of high school transcripts) if in your first semester at El Camino College.
- * Have two semesters of math, chemistry, physics, astronomy, earth science, biology, engineering technology or machine technology, or comparable AP math/science scores.
- * Be willing to provide assistance and effectively relate with people of diverse cultural, social, and educational backgrounds.
- * Interested students must submit a completed application packet including: application, resume, and unofficial copy of college transcript or high school transcript (if applicable) by the posted deadline.

Once accepted into the STEM Ambassador Program, students will be required to attend all Student Ambassador trainings, respond to ALL emails in a timely manner, participate in a minimum of three events per year, maintain a minimum 2.5 GPA, be enrolled in a minimum of six units, and maintain professional conduct when representing El Camino College.

Applications are available online and in the following locations:

ECC Physics Building—PHYS 117D

Natural Sciences Office—LS 101

ECC MESA STEM Center

For additional information or to apply, please contact:

Kimberly Davis, STEM Program Coordinator

ksdavis@elcamino.edu

310-660-3593 ext. 3548

Application Deadline—May 2, 2016

All Positions Contingent On Funding

<http://www.elcamino.edu/academics/stem/stemambassadorprogram.asp>

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