



## 2018 RSBITE SCHOLARSHIP APPLICATION

The Riverside/San Bernardino chapter of the Institute of Transportation Engineers (RSBITE) will award a \$1,000 scholarship to a deserving undergraduate or graduate student in the Cal Poly Pomona Transportation Engineering program. **Completed applications must be emailed to Brandon Wong at [brandon.wong@lacity.org](mailto:brandon.wong@lacity.org) no later than Friday, May 25, 2018.**

The minimum criteria for the scholarship are:

- Applicant must have a cumulative grade point average of 3.0 or better
- Applicant must be currently enrolled AND plan to enroll as a full-time undergraduate (a minimum of 12 units) or graduate student at California State Polytechnic University, Pomona during the 2018 Fall Quarter
- Applicant must be a student member of the Institute of Transportation Engineers
- The applicant who is awarded the scholarship must attend the Thursday, June 14, 2018 RSBITE annual business lunch meeting to accept the award

The scholarship is competitive and is based on the applicant's specific involvement in transportation, career goals, and academic record.

**A complete application packet must include the following:**

- Completed scholarship questionnaire
- Essay that is no less than one page and no more than three pages long
- Sealed official school transcript (Unofficial school transcript accepted when submitting application)



## SCHOLARSHIP QUESTIONNAIRE

*Please fill in your answers to the following questions. Use additional pages if necessary.*

Applicant's Name \_\_\_\_\_

Mailing Address \_\_\_\_\_

Email Address \_\_\_\_\_ Phone # \_\_\_\_\_

College Year Completed \_\_\_\_\_ % of required units completed \_\_\_\_\_

Major/Minor \_\_\_\_\_

Overall GPA \_\_\_\_\_

Extra-Curricular Activities \_\_\_\_\_

\_\_\_\_\_

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**Please answer the following three questions in an essay that is no less than one page and no more than three pages long.**

- What are your career goals and how do you plan to achieve them?
- Explain, in your own words, the impact autonomous vehicles will have on society and your career (profession).
- How will autonomous vehicles complement existing public transit infrastructure?