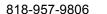
La Crescenta Woman's Club



info@lacrescentawomansclub.org

\$500 RICHARD HUNTWORK ENGINEERING OR MATHEMATICS (STEM) SCHOLARSHIP APPLICATION

Applicant must meet the following requirements:

- HAVE AT LEAST A 2.0 GPA.
- Be a citizen of the USA (verification required: birth certificate or passport).
- Be accepted at a four-year institution of higher learning (college or university).
- Majoring in Science, Technology, Engineering or Mathematics (STEM)
- Demonstrate financial need.
- Reside within the Glendale Unified School District

Name:	
Address:	
Telephone & Cell:	E-mail:
Student's Current High Scho	ool:
Weighted grade point averag	ge: Un-weighted grade point average:
SAT or ACT Scores:	
Name of institution of higher learning that you will be attending (or have applied to):	
Number of members in your	household:
Number and ages of siblings	:
Occupation of parents:	
Household income (you may be asked for verification):	
Attach proof of USA citizens	ship (birth certificate with photo ID or passport).
Attach a copy of your officia	l high school transcript.
Attach a statement of your future goals (200 words max.).	
Attach a list of high school activities/organizations/awards (indicate leadership positions where applicable).	
Attach a statement of academic financial need and plans to finance your education.	
Attach a signed Publicity Re	lease Form (available online)

DEADLINE TO APPLY: Friday, February 18, 2022 (postmark by)

Awards will be presented at the April 13, 2022 La Crescenta Woman's Club's Student Recognition meeting.

Return Completed Application to:

LCWC Scholarship Committee 4004 La Crescenta Ave., La Crescenta, CA 91214

Scholarship Applications and Release Forms are available online: https://www.lacrescentawomansclub.org