



EL PASO CHAPTER

April 4, 2016

Dear Counselor:

The professional El Paso Chapter of the Society of MAES Latinos in Science and Engineering will be awarding scholarships to area high school students who are interested in majoring in the Science, Technology, Engineering, and Mathematical (STEM) fields at The University of Texas at El Paso.

Please distribute the enclosed scholarship application to all interested seniors; the application may be reproduced as necessary. The deadline for submitting the application is May 4, 2016. A copy of the student's high school unofficial transcript and acceptance letter from UTEP must be submitted via email to info@maeselpaso.org. All scholarships will be scored based on the student's grade point average, essay, school and community activities and financial need. Students selected to receive our scholarship will be notified by May 11, 2016.

On behalf of MAES El Paso, I wish to thank you for your assistance in making the MAES El Paso scholarship available to your students. If any questions arise, I may be reached at info@maeselpaso.org.

Sincerely,

Victor A Robles
President of El Paso MAES Latinos in Science and Engineering



EL PASO CHAPTER

SCHOLARSHIP APPLICATION FOR HIGH SCHOOL STUDENTS

Name: _____
Last First Middle

Address: _____
Street

City State ZIP

Telephone: () _____ **E-mail** _____

Date of Birth: _____ **Sex:** M F

The MAES El Paso scholarship is available for high school seniors who will be attending The University of Texas at El Paso to pursue a degree in the STEM field.

I plan to pursue a degree in _____
(provide specific major)

I submitted my college application to UTEP on _____
Date

I received an acceptance letter from UTEP on _____
(Enclose copy of acceptance letter if available) Date

Counselor Certification

High School: _____
Counselor: _____ **Telephone:** _____
Printed Name

Student GPA
(in 4.0 Scale): _____

Counselor Signature Date

A high school transcript must be submitted with this application

Honors, Awards, and Scholarships

Please list honors, awards, scholarships and grants you have received. For scholarships and grants, identify donor, type of scholarship, and amount.

| | Honors/Donors | Date Received | (\$) Amount per year | Total (\$) Amount |
|----|---------------|---------------|----------------------------|-------------------------|
| 1. | | | | |
| 2. | | | | |
| 3. | | | | |
| 4. | | | | |
| 5. | | | | |

High School and Community Activities

Please list high school clubs and community service activities and offices held.

(use back page if additional space is necessary)

Financial Need Information

This section must be completed by parent(s); or guardian; or applicant if self-supporting. If this section is not completed, it will be assumed that no financial need exists.

For the year this application is being submitted (may use latest figures available as reported to the IRS for the previous year):

Total "family" income is _____

The total number of family members who will be in college during the same year _____

I hereby certify that the above information accurately describes my current financial status.

Signature of Parent, Guardian, or Applicant if self-supporting

Date

Essay

Explain why you want to pursue a career in Science, Technology, Engineering or Mathematics (STEM). Please type an essay and attach as a separate document to the application.

Deadline

Application must be submitted by May 4, 2016.

E-Mail at info@maeselpaso.org

or

Online at <http://maeselpaso.webs.com/highschoolscholarship.htm>

(If you apply online please send student's high school unofficial transcript and acceptance letter from UTEP via email)

If there are any questions, comments, or suggestions concerning this application call Ms. Margarita Muro at (915) 667-2807 or email to info@maeselpaso.org.

We thank you for your participation in the MAES Latinos in Science and Engineering El Paso Scholarship Program and wish you success in all your future endeavors.

Student Signature

Date

Email Address

APPLICATION MAY BE REPRODUCED AS REQUIRED