



EXPLORA STEM SCHOLARS APPLICATION

SCHOLARSHIP APPLICATION DEADLINE MAY 31, 2021

APPLICANT DATA		
Last Name:	First Name:	Middle Initial:
Address:		
City:	State:	Zip code:
Telephone:	Email:	
How did you learn about this s	scholarship?	
How do you self-identify as be list below:	eing underrepresented	I in STEM? Select all that apply from the
Black Indigenous/Native America Latinx/Hispanic Women Individuals with a disability LGBTQIA+ First-generation college st	Y	
ACADEMIC DATA		
Name of intended college/univ	versity/alternative:	
Graduation date (MM/YYYY):		
City:	State:	
Major/Field of study:		

ESSAY QUESTION

Please answer the questions below in narrative form. Limit the number of words in your response to 500 or less.

 Describe your vision for your STEM future, who or what inspired your passion for STEM, and tell us how you will inspire the next generation of STEM professionals in New Mexico. To be considered for the Explora STEM Scholars program, submit via email a completed application by May 31, 2021 to STEMScholars@explora.us. Save your application and name as follows: Explora STEM Scholars_STUDENT NAME Application.

Completed application consists of:

- 1. Student application, completed by you and signed below.
- 2. Essay response, not to exceed 500 words.
- 3. Official high school transcript (must be sent directly from your high school registrar).
- 4. Letter of Recommendation (submitted by high school STEM teacher or mentor).
 - a. Name of individual submitting letter of recommendation on your behalf:
 - b. How do you know this individual:

(Deadline to receive all application components is May 31, 2021)

CERTIFICATION

I certify that all of the information included in this application is complete and accurate to the best of my knowledge. Falsification of information may result in termination of any award granted. I hereby grant permission to post my name and/or image on Explora's website and social media if selected as a STEM Scholars award recipient.

Applicant Signature:	Date:
----------------------	-------