1. Program Summary
Sponsored by the National Science Foundation, the Scholarships in Science, Technology, Engineering, and Mathematics (S-STEM) program prepares academically talented students to enter the computing workforce or advanced studies in computing disciplines.

2. Benefits
The S-STEM scholarship student can be supported for up to 4 years of their undergraduate degree program. Benefits include:

- Academic year stipend (up to $10,000)
- Travel support to attend Annual HENAAC conference
- Research experience in computer science and cybersecurity
- Mentoring and advising - Cohort activities

3. Requirements
Students participating in the S-STEM Program must:

- be a US citizen or permanent resident
- be enrolled full time in the first two years of a bachelor program
- study and do research in some areas of computer science and information technology with a focus on cybersecurity
- maintain at least a minimum GPA of 3.0

4. Application
To apply for the NMT S-STEM program provide:

- a letter of application with a statement of purpose, goals, expected degree and graduation date, and time of support requested
- a copy of all college transcripts
- a formal resume
- a proof of financial need (FAFSA)
- two recommendations from faculty members or employers

Application should be submitted via website (https://sstem.cs.nmt.edu/?page_id=48)

5. Important Dates
- Application deadline: August 31st (Monday), 2020

For more information, please contact Lillian Armijo, Scholarship coordinator at (lillian.armijo@nmt.edu) or Dr. Dongwan Shin at (Dongwan. Shin@nmt.edu)