



Emmy Noether (1882 – 1935) was a German mathematician known for her contributions to abstract algebra and theoretical physics.

# 2025 Emmy Noether Awards

*A Merit Award opportunity for female students who aspire to pursue STEM related graduate degrees.*

The Emmy Noether Awards seek top aspiring female research scientists in any STEM (science, technology, engineering, or math) field to help realize their potential careers through financial and networking assistance.

**The Awards:** One gold medalist, two silver medalists, and up to 10 Emmy Noether Scholars. The gold medalist will receive up to \$75,000 (\$25,000 for each year they are in a graduate-level program for up to 3 years). Two silver medalists will be awarded \$25,000 each for a qualified graduate-level program. The Emmy Noether Scholars will receive \$2,000 upon enrollment in college, will be invited to join a network of young female aspiring research scientists, and will receive information on internship and networking opportunities.

## Requirements:

- Female
- Senior in High School
- Lives in or goes to school in LA or MS
- Pursues a research-based graduate degree & career in a STEM field
- 28 or higher on the ACT

Examples of qualifying career aspirations: any laboratory researcher (Ph.D. or Masters of Science programs), researching engineers (such as aerospace or computer engineer programs).

**PLEASE NOTE:** Students interested in pursuing careers as physicians (M.D. or physician assistant programs), nurses (R.N.), pharmacists, physical or occupational therapists and veterinarians do not qualify for this award program.

**For more information and to apply please visit:**  
**[www.thebrownfoundation.org/emmy-noether-award](http://www.thebrownfoundation.org/emmy-noether-award)**  
**Application deadline is March 17 at noon.**

**Please send questions to:**  
**[emmynoetheraward@thebrownfoundation.org](mailto:emmynoetheraward@thebrownfoundation.org)**



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