

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

2026 Emmy Noether Awards

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

The Emmy Noether Awards recognize outstanding young women who aspire to become research scientists in any STEM field. The program provides financial support, mentorship, and networking opportunities to help them pursue research-focused STEM careers.

The Awards:

- One Gold Medalist Up to \$75,000 (up to \$25,000 per year for three years of a qualified research-based graduate program)
- Two Silver Medalists \$25,000 each for a qualified research-based graduate program
- **Up to 10 Emmy Noether Scholars \$2,000** upon college enrollment, plus access to a network of young female research scientists and information on internships and STEM opportunities

Requirements:

- Female high school senior
- Lives in or goes to school in LA or MS
- ACT Score of 28 or higher

 Intends to pursue a research-based STEM graduate degree and career (Ph.D. or M.S. research programs)

Examples of qualifying career aspirations: any laboratory researcher (Ph.D. or M.S. programs), research-focused engineers (such as aerospace or computer engineer programs), research scientists in fields such as biology, chemistry, physics, mathematics, or environmental science.

Eligibility:

PLEASE NOTE: Students planning to pursue clinical or professional healthcare careers — such as physicians (M.D.), physician assistants, nurses (R.N.), dentists, pharmacists, physical or occupational therapists, or veterinarians — are not eligible for this award. The program supports students pursuing research-based STEM graduate degrees only. If you are selected for this scholarship and later choose to pursue one of the careers listed above, you will no longer be eligible to receive the award.

PLEASE DO NOT APPLY if you intend to pursue a non-research or clinical/medical career path, or non-research career path, as this may take an opportunity away from another qualified student. This program is designed to support students committed to research or academic/faculty career paths.

