Noyce Scholarship

Scholarship Benefits

- \$12,000 Junior year, \$15,000 Senior year
- Covered cost of Maymester trip for EDU 222
- Mentor and support through the STEMTeach program
 - Mentoring and support after graduation including regular invitations back to campus events with paid substitutes

Requirements to Become a Noyce Scholar

- Biology, Biochemistry, Chemistry, Math or Physics major with a dual major in Secondary Education
- Full-time student (at least 12 credit hours per semester)
- U.S. citizen or permanent resident
- GPA>3.0 with GPA>2.75 in major courses
- Complete an essay
- Faculty recommendation specifying academic strengths
- Additional recommendation attesting to leadership, teaching potential, and/or character

Continuing Expectations of Noyce Scholars

- Graduate within two years of start of funding
- Obtain teacher certification in STEM discipline
- Maintain good standing in STEMTeach program
- Complete program assessments such as surveys and interviews as required by coordinator
- Attend one discipline or program-specific conference each year

Post-Graduation Requirements of Noyce Scholars

- Teach in a high-needs school for two years upon graduation for each year of funding
- Regularly attend STEMTeach events, CharterFellows events, and/or virtual meetings with coordinator and mentors