



Applications are now being accepted for the Noyce Knights Scholars Program, which prepares highly qualified science and mathematics teachers for middle and high school settings. This program comes from a generous grant from the National Science Foundation's Robert Noyce program. You can learn more about the Noyce grant and find the application form on the Noyce Knights Scholars Program page. Students can become Noyce Knights Scholars through one of three pathways:

UNDERGRADUATE

Students earn an undergraduate bachelor's degree in Secondary Education and Mathematics. Noyce Knights Scholars funding of \$19,200 maximum is provided for the junior and senior years for a maximum total amount of \$38,400.

GRADUATE

- **Early Entry MAT Program:** Undergraduates majoring in a STEM-related field may enter the Master of Arts in Teaching (MAT) program in their senior year and complete the MAT by the end of their fifth year. Noyce Knights Scholars funding of \$29,000 is provided for the fifth year and covers graduate tuition and fees.
- **Traditional MAT Program:** Students with undergraduate degrees in STEM-related fields who enroll in the traditional two-year Master of Teaching program receive funding of \$29,000 in the second year, which covers full MAT graduate tuition and fees.



Signature Experiences

Scholars will enjoy signature experiences such as:

- STEM maker fair
- All-expenses-paid trips to network and present at national and regional Noyce network conferences
- Paid internships at the Kentucky Science Center
- Learning community events
- Peer and faculty mentoring

Upon certification, all Noyce scholars will be placed at a middle or high school high-need school district and must teach for at least two years for each year of the scholarship/stipend award.



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