



Truman Noyce Scholars Application



Award

The Truman Noyce Scholarship Program is responding to the urgent need for highly-qualified secondary STEM teachers in Missouri, focusing in particular on the disciplines of physics and mathematics. Upon completion of the Noyce program, students will have earned bachelor degrees in mathematics and physics, a Master of Arts in Education, and teaching certification by the State of Missouri in both secondary mathematics and secondary physics. Each Truman Noyce scholar will be eligible for a \$20,000 scholarship for each year of participation for up to three years of study starting after their sophomore year. Up to \$ 18,000 will be reserved for tuition and fees and up to \$2,000 will be available for professional memberships and travel to conferences.

Eligibility

- Applicants must be a U.S. citizen or national or permanent resident alien
- have a current cumulative gpa of 3.2
- have a current gpa of 3.2 in both mathematics and physics
- have successfully completed PHYS 275: *Vibrations and Waves*, MATH 200: *Foundations of Mathematics*, ED 389: *Foundations of Education*

Application Requirements

Application materials need to be submitted to the Noyce Scholarship Program Office in MG 3164. Submit the following with this form:

- Current Truman Transcript (or Degree Works audit)
- 3 Noyce Scholar Endorsement Forms
- 500-1,500 word essay on “What drives me toward a career as a secondary STEM teacher” addressing your commitment to teaching mathematics and physics in a high-need school district.
- Signed Statement of Commitment to the Noyce service requirements



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Name _____
Last First M.I.

Email Address _____

Street Address _____

City State Zip Code

Phone Number: __(__)_____ Alternate Phone: _____

Banner ID: _____

Are you a U.S. Citizen, U.S. national, or permanent resident alien? Yes/No

Number of Credits Completed as of this date _____

Semester completed and grade earned for the following pre-requisite classes (e.g., Fall 2013/A)

PHYS 275: *Vibrations and Waves* _____

MATH 200: *Foundations of Mathematics* _____

ED 389: *Foundations of Education* _____

Cumulative GPA _____

Mathematics GPA _____

Physics GPA _____

Activities/Experiences completed to prepare you for a career as a secondary mathematics and physics teacher (may attach additional sheet)

Print Name _____

Signature _____ Date _____



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