



## VWU NSF Noyce Project TEEMS Internship Program

The NSF Noyce Project TEEMS Internship Program at Virginia Wesleyan University is an opportunity for college students who hold at least a 2.8 cumulative GPA and who are interested in exploring careers in K-12 education to participate in various internships at STEM institutions, schools and summer camps and projects. Through the Noyce STEM Internship Program, students come together in a learning community cohort and gain exposure to real-world experience in mathematics and science. The Internship Program allows VWU students interested in secondary STEM teaching to explore both content and pedagogy.

### OVERVIEW

Noyce STEM Interns explore the field of teaching through a variety of experiences that include workshops and seminars with expert math and science educators. Interns may receive up to





## BENEFITS

- x Early hands-on field experiences in math and/or science education with students in grades 6-12 and current local teachers
- x Mentorship by both Noyce Scholars faculty and/or classroom teachers from high-need Hampton Roads' schools
- x Informational seminars and workshops exploring the field of teaching with a strong emphasis on teaching in high-need school settings.

## ELIGIBILITY REQUIREMENTS

- x Applicants must be VWU biology, chemistry, earth and environmental science or mathematics students.

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# VWU NSF Noyce Project TEEMS Internship Program Application

Name \_\_\_\_\_ Student ID \_\_\_\_\_