



Application for Noyce Scholarship

Instructions: Please complete the form, sign and date, and attach your essay. Note that you are *required* to have at least a 3.0 GPA, in order to qualify for the scholarship. Additionally, all Noyce Scholars are required to teach for at least five (5) of their first eight (8) years in high-needs schools.

Name:

R#:

Class Year:

Cumulative GPA:

STEM Major

Essay Prompt (please attach type-written essay):

In 500-700 words, please write an essay in response to the following:

Teaching is one of the most complex and demanding professions imaginable. As a STEM aspiring teacher, how will you navigate this complexity in ways that will best support your students? In particular, how will you make your classroom an inclusive and culturally relevant space where students of all races, genders, sexual identities, social classes, religions, and abilities will learn in powerful ways? How will you connect your experiences engaged in research and laboratory work at Rhodes to your future work in STEM K-12 classroom?

Focus on the skills and dispositions that you bring to teaching, your commitments to working with young people, and what makes you want to become a STEM teacher in high-needs schools.

I affirm that all of the above information is accurate and have attached my essay,

Electronic Signature:

Date:

"Partial support for this work was provided by the National Science Foundation's Robert Noyce Teacher Scholarship Program under Award No. 1852661. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation."