

Attention STEM MAJORS: Juniors, Seniors and Graduate Students

Robert Noyce Teacher Scholarship Program



$E=mc^2$

Noyce



- MAKE A CHANGE IN TEACHING
 - FOR HIGH NEEDS AREA
- Earn your Master of Teaching Degree (MT)
 - in ONLY ONE YEAR!!
- **Scholarships of \$10,000 per year**
 - are available for STEM students in:

Biology, Math & Chemistry MAJORS

To learn more, contact:

Dr. Isi Ero-Tolliver, PhD

Assistant Professor

Department of Biological Sciences

757-728-6547

Isi.erotolliver@hamptonu.edu

Dr. Clair Berube, PhD

Assistant Professor

School of Education

Clair.berube@hamptonu.edu

757-637-2163



MAKE A DIFFERENCE BY TEACHING IN PUBLIC SCHOOLS!!

Additional Contacts:

Dr. Francis Eregho, PhD
Assistant Professor in *Mathematics*
francis.eregho@hamptonu.edu

Dr. Cindy Thomas-Charles, PhD
Assistant Professor in *Biological sciences*
Cindy.thomascharles@hamptonu.edu

Dr. Justin Wilson, PhD
Assistant Professor in *Biological Sciences*
Justin.Wilson@hamptonu.edu

INTERESTED IN TEACHING K-12???

Robert Noyce Teacher Scholarship Program



The Hampton University Noyce Teacher Scholarship Program

is designed to encourage and prepare **talented STEM majors and professionals to become K-12 mathematics and science teachers**. The program provides scholarships and academic programs for undergraduate STEM majors and post-baccalaureate students with STEM degrees who commit to teaching in high-need K-12 school districts.

The Hampton University (HU) Noyce Teacher Scholarship program will provide an undergraduate biology, mathematics or chemistry major with \$10,000 scholarship annually during the junior, senior, and one year of graduate study.

For each year the student receives funds, they must commit to teaching for two years in a high-need K-12 school district. Otherwise, funds must be repaid.

APPLICANT REQUIREMENTS

Prospective Noyce Scholarship recipients will complete the application for admission to the Hampton University College of Education teacher education program. The application requirements include:

- Successful completion of 45 hours of undergraduate course work,
- **Overall GPA of at least 2.5 in all courses**
- Grade of C or better in English Composition I and II, Oral Communication and College Mathematics I and II
- **Passing Score on Praxis I**
- Submitting a “why I want to Teach” essay
- Two letters of recommendation from professors

INQUIRE NOW!! ACCEPTING APPLICANTS