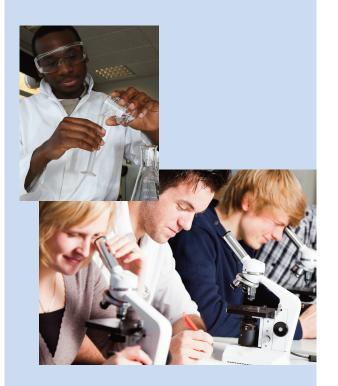
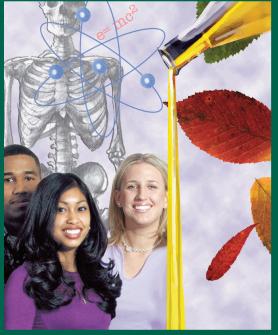
The goal of the Robert Noyce Scholarship Program
at the University of Vermont (UVM) is to identify
and cultivate a pool of science undergraduate and
graduate students and science professionals who have
an interest in pursuing a secondary science teaching
position in a high-need school and to provide the
support, education, and mentorship to make this
science education career possible.



HE UNIVERSITY OF VERMONT
OBERT NOYCE SCHOLARSHIP PROGRAM



The Robert Noyce Scholarship Program



Funded by The National Science Foundation



The University of Vermont

A NEW GENERATION OF SCIENCE TEACHERS

The Robert Noyce Scholarship Program will educate new secondary science teachers through a program that brings together innovative science pedagogy with experience in up-to-date scientific research. Collaboration between the College of Education and Social Services and Science Departments from throughout UVM will lead to ongoing mentorship and professional networks. The Robert Noyce Scholarship Program will be implemented through the following programs:

Noyce Undergraduate Summer Science Research Program

Undergraduate first-and second-year students enrolled full time in a science degree program will be awarded a \$3700.00 stipend for participation in a summer research experience that couples aspects of science outreach with 7–12 educators already engaged in scientific research at UVM.

Noyce Undergraduate Scholars Program

Undergraduate juniors and seniors enrolled full time in a science degree program will be awarded a scholarship in the amount of \$12,500.00 per year for two years as they complete their science degree and science teacher licensure requirements.

Noyce Graduate (MAT) Scholars Program

Science professionals and majors who have completed a BA/BS in science will be awarded a scholarship in the amount of \$12,500.00 for one year as they work towards an MAT degree and teaching certificate focusing on grade 7–12 science education.



THE NOYCE SCHOLARSHIP PROGRAM

The Noyce Scholarship Program will provide scholarships for undergraduate science majors to become teachers in high-need school districts. In addition, scholarships are available for professionals and those students who already have a Bachelor's degree seeking to become a science teacher in a high-need school. Through acceptance of the scholarship and stipend, recipients agree to teach two years in a high-need school district for every year of scholarship funds received.

Who should apply?

- Undergraduates who are presently sophomores or juniors.
- Seniors interested in applying for the MAT program in secondary education.
- Professionals and individuals who have earned a BA/BS in science and who are applying for the MAT program in secondary education.

What are the eligibility requirements?

- Applicants for a Noyce scholarship and stipend must have a commitment to teaching science in a high-need school district for at least two years for every year they receive funding.
- Applicants must either be working on or have already earned a baccalaureate degree in science.
- A minimum overall GPA and major GPA in science of 3.0.
- Are United States citizens, nationals, or permanent residents.



UNDERGRADUATE SUMMER SCIENCE RESEARCH PROGRAM

The Noyce Summer Science Research Program will provide stipends for undergraduate first-and second-year science majors to participate in ongoing research with UVM scientists and local science teachers.

Who should apply?

• Undergraduates who are completing the first or second year of a BA/BS science major.

Eligibility

- A minimum overall GPA and major GPA in science of 3.0.
- Are United States citizens, nationals, or permanent residents.

If interested in applying for the Noyce Summer Research Program, please complete the application on our website:

www.uvm.edu/~noyce/?Page=internship.html

Contact Professor Rory Waterman at Rory.Waterman@uvm.edu with any questions about the Noyce Summer Research Program.



Please visit our website: www.uvm.edu/~noyce

If you are interested in applying for the Noyce Scholarship, please complete the application found on our website: www.uvm.edu/~noyce/?Page=application.html

Contact Professor Regina Toolin with any questions about the Noyce Scholarship Program at: Regina.Toolin@uvm.edu.