

Where do I get an application?

• Noyce Contact Faculty

Director & Principal Investigator:

Dr. Christopher Culbertson
Chemistry Department
culbert@ksu.edu

Co-Principal Investigators:

Dr. Matthew Brueseke
Geology Department
brueseke@ksu.edu

Dr. Carolyn Ferguson
Division of Biology
ferg@ksu.edu

Dr. Sanjay Rebello
Physics Department
srebello@ksu.edu

Senior Personnel:

Dr. Jackie Spears
Department of Curriculum & Instruction
jdspears@ksu.edu

• The following websites:

coe.k-state.edu/grants/teach
k-state.edu/biology/
k-state.edu/chem/
k-state.edu/geology/
phys.ksu.edu/



Robert Noyce Scholarship Program

For science majors who want to be
certified teachers



**A Collaboration between
the Departments of Curriculum
and Instruction, Physics, Geology,
Chemistry, and Division of Biology**



KANSAS STATE
UNIVERSITY

Dr. Christopher Culbertson,
213 Chemistry & Biochemistry Building, Manhattan, KS 66506
Phone: (785) 532-6685 Fax: 785-532-6666 E-mail: culbert@ksu.edu



Noyce Stipend Program:

Stipends are for freshmen and sophomore students who are interested in considering a career as a secondary school teacher. Stipend amount is \$320/week for four weeks during the summer. There are opportunities to serve as paid tutors for students attending public schools in the Manhattan Area.

Who is eligible to apply?

Freshmen or sophomores majoring in a science field with interest in teaching as a possible career. Paid internships are available throughout the year to assist your exploration.

What are my obligations?

Stipend recipients will participate in a seminar designed to introduce participants to informal education and outline the portfolio contents required as part of the internship experience.

Noyce Scholarship Program:

Scholarships are for current junior or senior undergraduate students or graduate students. Awards range from \$13,000-15,000 per year for up to two years.

Who is eligible to apply?

Juniors or seniors currently completing a baccalaureate science degree or post-baccalaureates holding a science degree can apply for full NSF Robert Noyce Scholarships.

What are my obligations?

Scholarship recipients will participate in a semester-long internship experience in a public school. Upon completion of the K-State TEACH program, scholarship recipients are required to teach two years in a high need school district* for each year of scholarship received. Recipient has eight years to fulfill this commitment.

**a high need school district is defined as "...serving a high percentage of individuals from families with incomes below the poverty line, a high percentage of English language learners, and/or rural populations."*

NSF Robert Noyce Scholarship overview

The National Science Foundation Robert Noyce Scholarship Program is designed to increase the supply of highly qualified middle and high school teachers (grades 6-12) in biology, chemistry, earth science, and physics.

The program provides opportunities for freshmen and sophomores to work in informal science education settings both on and off campus. The purpose is to attract prospective new teachers.

The program also provides support for juniors/seniors and post-baccalaureates in science fields interested in pursuing a teaching career.

