

*The NSF-Noyce WNY Partnership for
New Science and Math Scholars*

WNY PARTNERSHIP

Colleges and Centers

SUNY Buffalo State College

Center for Excellence in Rural and Urban
Education

School Districts

Buffalo Public Schools

Niagara Falls School District

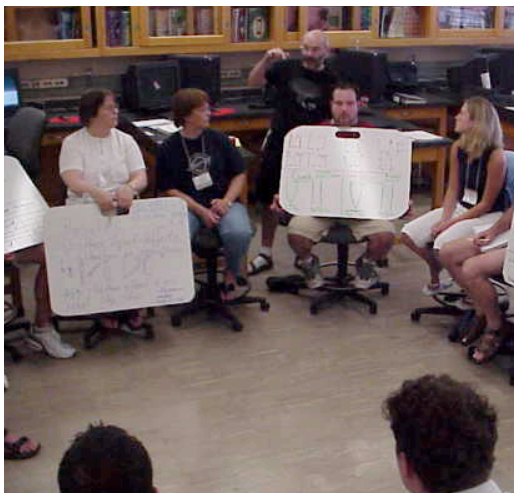
The following BOCES and component School Districts:

Chautauqua-Alleghany BOCES

Erie 1 BOCES

Genesee Valley BOCES

Niagara-Orleans BOCES



Center for Excellence in
Urban and Rural Education

Buffalo State
Declare yourself.

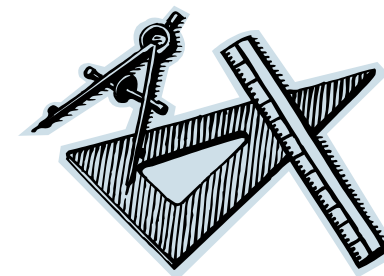


DUE1035360

WNY Noyce Scholars Partnership: A NSF Noyce Phase II
Scholarship and Stipend Project
Science Building #262
1300 Elmwood Avenue
Buffalo, New York 14222-1095
Phone (716) 878-6726
Fax (716) 878-4421

WNY NOYCE SCHOLARS PARTNERSHIP: A NSF NOYCE PHASE II SCHOLARSHIP AND STIPEND PROJECT

*Supporting career-changing individuals
today who will become the math and
science teachers of tomorrow*



Interested in financial and collegial
support as you bridge into a math or
science teaching career? We can help!

For more information:

<http://physicsed.buffalostate.edu/noyce>

SCHOLARSHIPS AND STIPENDS FOR NEW MATH AND SCIENCE TEACHERS

Your background in mathematics & science (or STEM: Science, Technology, Engineering and Math) makes you an ideal candidate for switching into a career in math or science teaching. The two areas of greatest shortage in New York State teacher supply are mathematics and science.

TEACHER CERTIFICATION

New York State certification requirements may be met through traditional or alternative certification programs at Buffalo State College. Additional information may be found at:

<http://physicsed.buffalostate.edu/noyce>

<http://www.buffalostate.edu/teachercertification/>

Touch the future – teach!

NOYCE FUNDING

Noyce scholarships support STEM major students transferring into Bachelors degree science or math teacher preparation programs as either a Junior or Senior.

Noyce scholarship recipients may receive a maximum of \$15,000 per year (first year) and \$10,000 (second year).

Applicants who already hold a STEM Bachelors degree and who enter either a post-baccalaureate or Masters Degree teacher certification program may be eligible for a one year maximum *Noyce stipend* of \$15,000.

Noyce scholarships and stipends are intended to recruit new science and mathematics teachers by defraying real study costs (tuition, room, board etc.) for individuals transitioning to a STEM teaching career. Noyce scholarship and stipend recipients are expected to teach two years in high needs districts for every year of scholarship or stipend support received. Participants must complete their certification program within two years; and they must meet their teaching commitment within eight years (undergraduate) or four years (graduates) of completion of the program. Participants who fail to meet the teaching requirement will be expected to repay the NSF the amount of their Noyce support plus 5% (fixed annual interest).



While the shortage of NYS STEM teachers is great, the shortage of STEM teachers is particularly acute for minority teachers, and minority candidates are particularly encouraged to apply for Noyce support.

PARTNERSHIP INFORMATION

Additional information can be obtained by contacting the following individuals:

Principal Investigator:

Dr. Luanna Gomez
gomezls@buffalostate.edu
(716) 878-5639
405 Science Bldg

Co-Investigators:

Dr. Dan MacIsaac
danmacisaac@mac.com
(716) 878-3802

Dr. David Wilson
wilsondc@buffalostate.edu
(716) 878-6218

Dr. Jane Cushman
cushmajr@buffalostate.edu
(716) 878- 6319

Dr. Catherine Lange
langedc@buffalostate.edu
(716) 878-5558

Call (716) 878-6726

To ensure the fullest review, please submit applications for the

Spring semester by November 15th

Fall semester by June 15th

Summer session by April 15th