Dear Undergraduates,

You are invited to apply to the NSF Translational Biomedical Science and Advanced Biomanufacturing REU program in summer 2021.

About the Program:
Undergraduates are invited to apply for a NSF-funded Research Experience for Undergraduates (REU training program at Binghamton University. Students will spend 10 weeks performing research in biomedical translational science and technology development. They will learn to integrate engineering principles with medical and life sciences, translating biomedical discoveries into bedside technologies for treating many diseases, such as diabetes and cancers.*

BENEFITS
Stipend: $5,000
Room and board (if needed)
Travel: Up to $450
Field trips, social activities, networking events, professional development opportunities
Hands-on training in state-of-the-art research facilities at Binghamton University

*WHO IS ELIGIBLE TO APPLY?*
Undergraduate students majoring in any science or engineering field
Students who have completed 60 hours of course work with a minimum GPA of 3.0 (on a 4.0 scale)
U.S. citizens or permanent residents enrolled in a U.S. college or university
Students from underrepresented groups, including women, are strongly encouraged to apply

WHY BINGHAMTON UNIVERSITY?*
A long-standing reputation for academic excellence in graduate and undergraduate research programs
$500 million Upstate Revitalization Award from New York State to build first-class research & development facilities and capabilities in manufacturing

APPLY TODAY AT: BINGHAMTON.EDU/BIOMEDICAL-ENGINEERING/REU
http://BINGHAMTON.EDU/BIOMEDICAL-ENGINEERING/REU

QUESTIONS?

Contact:
Kathy Feczko, Secretary
Department of Biomedical Engineering
kfeczko@binghamton.edu
607-777-5779