Join an interdisciplinary team of scientists and engineers in our new state of the art facilities at Binghamton University for a hands-on summer research and professional development experience. This NSF Research Experiences for Undergraduates (REU) program in Renewable Energy Generation and Storage will address important scientific, technological, and training needs in the energy sector with research opportunities ranging from battery and supercapacitor materials to photovoltaics and energy efficient systems.

Program Dates:  May 26 – July 31, 2020

Application Window:  February 1 – March 15, 2020

Student Support:
- $6000 stipend
- Housing in dormitories if needed
- Travel subsidy to and from Binghamton

Activities:
- Research with distinguished faculty from Physics, Chemistry, Materials, and Engineering
- Training in renewable energy generation and storage, scientific communication, career development
- Group social activities and networking

For more information:  www.binghamton.edu/physics/undergraduate/reu