NSF Research Experiences for Undergraduates Program
Experimental and Computational Spectroscopy:
Fundamental Probes of Molecules, Molecular Interactions, and Materials

• 10-week program in physical chemistry, summer 2023
  (spectroscopy-reu.osu.edu)
• Applications due in early 2023
• Facilities include:
  ✓ National eXtreme Ultrafast Science (NeXUS) Center (nsf-nexus.osu.edu)
  ✓ National Ultrahigh-Field Gateway NMR Center (gateway-nmr.osu.edu)
REU @ Ohio State: Experimental and Computational Spectroscopy

Senior Personnel

Heather Allen (Interface Science)
Abraham Badu-Tawiah (Mass Spectrometry)
Robert Baker (Ultrafast X-Ray)
Anne Co (Electrocatalysis)
Philip Grandinetti (Solid-State NMR)
Steffen Lindert (Computational Biochemistry)
Zachary Schultz (Surface-Enhanced Raman)
Alexander Sokolov (Quantum Chemistry)
Claudia Turro (Inorganic Photochemistry)