Interactions of Matter, Light and Learning

A 10-Week Physics Research Experience for Undergraduates (REU)

Areas of Research
• Ultrafast lasers & attosecond physics
• Nanoparticle formation & light scattering
• Nonlinear fiber optics
• High energy and neutrino physics
• Biological physics
• Atomic and condensed matter theory
• Physics Education

Appointment from May 27 – August 2 Includes
• $5,450 stipend
• $750 travel allowance
• On-Campus room & board

Eligibility
Enrolled college students who are US citizens or permanent residents are eligible for funding.

APPLICATION
phys.ksu.edu/reu/apply/
Rolling admissions begin 2/15/19

CONTACT
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