



K-State Physics REU

Interactions of Matter, Light and Learning

NSF Summer Research Experience for Undergraduates in Physics

May 30 – August 6, 2016

Work with research mentors at Kansas State University in one of the following research areas:

- Ultrafast lasers & attosecond physics
- Nanoparticle formation & light scattering
- Nonlinear fiber optics
- High energy and neutrino physics
- Atomic and condensed matter theory
- Physics Education (... and more!)

Join K-State's 2016 Physics REU program, a summer Research Experience for Undergraduates Program!



K-State's Physics REU program offers summer fellowships to do world-class research in our friendly physics department, in the scenic Flint Hills.

APPLY NOW!

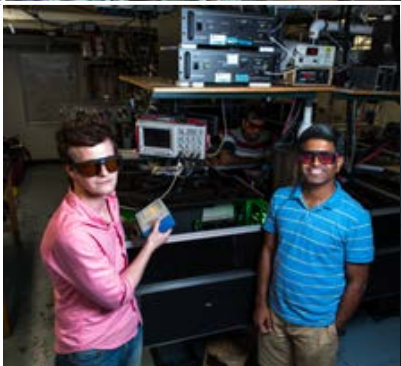
www.phys.ksu.edu/reu/

Rolling admissions begin 2/1/16.

Participants receive

- \$5,200 stipend
- Travel allowance
- On-campus room & board

Only US citizens and permanent residents are eligible for NSF funding.



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