SUMMER RESEARCH EXPERIENCE FOR UNDERGRADUATES (REU) AT THE CENTER FOR EMERGENT MATERIALS

WHAT'S A MRSEC?
A Materials Research Science and Engineering Center forms teams of researchers from different disciplines collaborate in teams, called Interdisciplinary Research Groups, to tackle fundamental problems in science and engineering too large and complex for one scientist to solve alone.

WHAT CAN I RESEARCH?
- Design, analyze, and grow new materials (crystals, thin films, 2D) with unique electronic/magnetic properties
- Develop innovative tools to control material properties within/across interfaces.
- Build theoretical foundations for these emergent properties

THE REU ROGRAM
- 10-weeks, May - July
- $6,000 Stipend
- Travel Costs
- On-campus Housing
- Social Events
- Local Bus Pass

APPLY BY
- FEBRUARY 15
- cem.osu.edu/reu

REU BENEFITS
- #17 Public University
- with expert faculty
- and mentoring,
in cutting edge facilities

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