Who should apply?

- Applicants must be practicing science, technology, engineering, or mathematics (STEM) teachers/community college faculty who have bachelor’s degrees or higher in STEM (science, technology, engineering, and math) education or a STEM-related field OR pre-service STEM teachers who are currently enrolled in an undergraduate STEM education program (as a rising junior or higher).
- Applicants must be U. S. citizens, U. S. nationals, or permanent residents.
- Applicants must have an average technical grade point average of 3.0/4.0.
- The selection committee supports diversity among RET participants and their school populations.

Benefits Include:
- $7000 Stipend (teachers)
- $3500 Stipend (pre-service)
- Partnership with Summer Research Opportunities Program
- Materials stipend
- Travel support (non-local)
- Room and board
- Hands-on research
- Faculty/Peer mentoring
- Professional development
- Networking

Apply by March 31, 2016 (for full consideration):
www.nano.illinois.edu

We will begin to review applications before this date, (semi-rolling applications), so it is best to submit as soon as you are able.

Contact
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RET Coordinator
ckouadio@illinois.edu
217-244-1353

CNST University of Illinois Center for Nanoscale Science and Technology
nano solutions for mega problems