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rebuild,  
re-engineer  
science  
education



## Research Experience for Teachers Summer Program Starts May 30, 2017 Tempe, Arizona

Quantum Energy and Sustainable Solar Technologies (QESST) Engineering Research Center is a National Science Foundation (NSF) and Department of Energy (DOE) -funded Engineering Research Center located on the campus of Arizona State University.

Teachers will have the opportunity to:

- conduct research with the nation's top photovoltaic scientists.
- develop connections between the lab and the classroom.
- implement new curricula at your school.
- develop long-term relationships with facility managers, faculty and graduate students.

### Program Details

- Stipend and travel reimbursement provided
- Housing provided to out-of-state participants
- Five week summer program
- 40 hours per week
- Must be a U.S. citizen or permanent resident
- K-12 teachers and community college faculty are encouraged to apply

application deadline: March 15, 2017

apply online at: [qesst.asu.edu/ret](http://qesst.asu.edu/ret)

### Contact us

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