

# Do you want to engineer our solar energy future?



**Materials for high efficiency solar cells**

**Making solar cells**

**Modules & Module recycling**



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.

QESST offers undergraduates from accredited universities opportunities to participate in solar energy research. As a participant you will:

- work in the largest silicon solar cell fabrication laboratory in the country.
- present your research to leaders in the photovoltaic community
- collaborate in teams on research that matters!

## Program Details

- May 30- July 29, 2017; 40 hours a week
- Housing and travel reimbursement provided to out-of-state participants
- \$500 a week (\$4500) stipend
- Must be a U.S. citizen or permanent resident to apply
- Application deadline: March 1, 2017
- Apply online at: [qesst.asu.edu/reu](http://qesst.asu.edu/reu)

## Contact Us:

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 P.O. Box 875706 Tempe, AZ 85287-5706

We especially welcome applications from members of groups underrepresented in engineering, students at academic institutions with limited research opportunities, and veterans of the U.S. armed forces.



ARIZONA STATE UNIVERSITY