



P/O/E/T/S

CENTER FOR POWER OPTIMIZATION OF  
ELECTRO-THERMAL SYSTEMS

## Summer REU program

Apply at: [poets-erc.org/education/reu/](http://poets-erc.org/education/reu/)

HOWARD UNIVERSITY | STANFORD UNIVERSITY | UNIVERSITY OF ARKANSAS  
UNIVERSITY OF ILLINOIS AT URBANA-CHAMPAIGN AN NSF SPONSORED CENTER

**POETS long term goal is to increase the power density of current mobile electrified systems by 10-100 times over current state of the art systems.**

Who should apply?

- Undergraduates majoring in science, technology, engineering or mathematics (STEM) disciplines
- Students with an average GPA of 3.0/4.0 or higher
- U.S. citizenship/national or permanent residency is required
- Students from underrepresented minority groups, women, or veterans are strongly encouraged to apply

Apply for the 10 week summer Research Experience for Undergraduates at:

[poets-erc.org/education/reu/](http://poets-erc.org/education/reu/)

**Apply by March 1, 2018**

we will be accepting on a rolling basis so it is best to apply early.

For more information, contact  
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or Jessica Perez at [jgperez@illinois.edu](mailto:jgperez@illinois.edu)