

## Have you ever considered starting your own

business, seeking a patent for one of your ideas, or are interested in cutting edge research and translating those ideas to the marketplace? If so, UConn's Entrepreneurial REU is for you!

# Join us for a 10-week REU program: June 4<sup>th</sup> – August 10<sup>th</sup>, 2018!

The aim of this E-REU is to provide students with a truly integrated research and entrepreneurship training experience, giving them both depth in fundamental engineering research, as well as breadth in entrepreneurial skills. As part of this REU, you will take part in cutting edge research on commercializable ideas with UConn faculty, as well as participate in an entrepreneurship program developed by co-PI and UConn's Entrepreneur-in-Residence, Dr. Hadi Bozorgmanesh.

#### Benefits:

- · Fully paid housing in UConn residence halls
- Meal allowance (\$500)
- \$5000 stipend (\$500/week)

http://e-reu.engr.uconn.edu e-reu@uconn.edu

### **Application Details:**

Talented students underrepresented in advanced scientific and engineering research, including veterans, are especially encouraged to apply. Eligible students must be enrolled/intending to enroll in an engineering or closely related STEM field. Please visit **e-reu.engr.uconn.edu** to apply online.

### Application Deadline: March 1st, 2018

Your application **must** include:

- One letter of reference (1 page max)
- Your current resume (2 pages max)

#### **Affiliated E-REU Faculty:**

- Kaz Hoshino Biomedical Engr.
- Guoan Zheng Biomedical Engr.
- Krystyna Gielo-Perczak Biomedical Engr.
- Jeff McCutcheon Chemical Engr.
- Richard Parnas Chemical Engr.
- Matthew Stuber Chemical and Biomolecular Engr.
- Luyi Sun Chemical Engr.
- Ali Bazzi Electrical and Computer Engr.
- Wei Zhang Civil and Environmental Engr.
- Baikun Li Civil and Environmental Engr.
- Thanh Nguyen Mechanical Engr. and Biomedical Engr.