

Undergraduate Research Opportunity in Renewable Energy

NSF REU Site in Ocean Current Based Electricity Production

The **Southeast National Marine Renewable Energy Center at FAU** is hosting an intensive summer research program focused on science and engineering challenges related to the environmentally friendly creation of electricity from ocean currents.

Research will focus on: resource assessment, system design, and environmental impacts.

This ten-week program emphasizes training, mentoring and research, preparing students for graduate studies or careers in science, technology, engineering or math disciplines.

Work days will typically run from 8 a.m. to 5 p.m, including student development and training events held 2 to 3 times weekly.

Housing will be provided on FAU's beautiful Boca Raton or Harbor Branch Oceanographic Institute campuses. Stipends of **\$600/week** will be provided, along with a food allowance of **\$150/week**

A remote version of this program will be held if needed due to COVID-19 (see website).

Apply at:

bit.ly/3m9UkSd

Registration opens:
Dec. 15, 2020

Registration deadline:
Feb. 25, 2021

**Applicants will be notified on or before March 2, 2021 regarding acceptance to this program.*

This program is funded through the National Science Foundation's Research Experiences for Undergraduates program (EEC-1659468).