

Renewable Energy & Water STEM Camp

WHEN

August 1-4, 2017

8AM—4PM

WHERE

Texas A&M West Campus

Price Hobgood Building

ELIGIBILITY

Ages 14-18

COST

\$125

REGISTER BY JULY 1, 2017

This 4-day camp is designed for high school students who want to explore the integration of science, technology, engineering, and mathematics to address the emerging importance of bio-energy, renewable energy production, and water management.

Participants will work individually and in teams on projects involving ...

- **Organics to bio-fuels production**
- **Solar and wind power**
- **Water filtration and purification**
- **Sprinkler system design and construction**

REGISTER @

**[baen.tamu.edu/
academics/stem-camp/](http://baen.tamu.edu/academics/stem-camp/)**

Max: 24 participants

**FOR MORE
INFORMATION**

David Smith

(979) 862-1989

davidsmith@tamu.edu

This camp is hosted by the Biological & Agricultural Engineering Department at Texas A&M University.



**BIOLOGICAL & AGRICULTURAL
ENGINEERING**
TEXAS A & M UNIVERSITY