



BUILD YOUR OWN 3D PRINTER!

Research Experience For Teachers: Revolutionize Your Classroom!

Are you interested in taking your teaching to the next level? The Industrial and Manufacturing Engineering-Research Experience for Teachers program offers middle and high school teachers the opportunity to learn more about cutting edge engineering technology. Through this program you will learn the basics of building your own 3D printer, creating a CPALMS module to use in your classroom and developing a business plan for taking your research to the market.

7 weeks of hands-on
experience with 3D
printers:

June 11-August 3, 2018

No prior research
experience required!

Classroom materials
funded throughout
the year

CPALMS support for
classroom activity
development

Apply now!
<https://tinyurl.com/apply-ime-ret>

Application Deadline:
April 15, 2018

For More Information:

recruit@eng.famu.fsu.edu
<https://www.eng.famu.fsu.edu/ret/>

