



## Summer Camps

### Get Hands-on Learning at CBU's Engineering Camp

The **Engineering Summer Camp at CBU** is designed to provide STEM-interested teachers with the opportunity to experience advanced curricula at one of the leading engineering universities. The camp provides exposure to different areas of engineering through demonstrations, classroom presentations, hands-on activities, and interactions with various students, staff, and professors.



### Teachers Engineering Camp | \$300 6/6-10 | 9:00 am - 4:30 pm

CBU's Engineering STEM Camp for Teachers is a great opportunity for professional development and to expand your classroom curricula. The hands-on lessons and activities can easily translate to your classrooms and offer a unique chance to build upon your STEM learning.

Participants will build a robot using the Sparkfun Inventors Kit (including LEDs, sonar sensors, motors, and other device), experience aerodynamics using a FliteTest model airplane and make and learn the process of creating concrete. In addition, educators will be provided with lesson plans and other support materials to recreate the program's activities at their respective schools.

**Register here** today or visit [cbu.edu/summer-camps](https://cbu.edu/summer-camps)



For more information,  
contact Dr. Eric Welch

[ewelch@cbu.edu](mailto:ewelch@cbu.edu) | (901) 321-3425