

ENGINEERING FOR AVIATION



A Workshop for High School Students

Tuesday, September 22, 2009

3:30 – 5:45 pm

Christian Brothers University

CBU Theater

Modern aviation is the result of many years of engineering advances. This workshop will introduce students to a number of the technologies that make flying reliable and safe: instrument systems, human factors, and more.

Participating students will also learn about the aircraft dynamics of simple gliders and will build and test a small glider of their own.

This program is open to students in grades 9-12. Seating is limited, so advance registration is required.

To register online: <http://forms.cbu.edu/engineering/aviationworkshop>

For more information: engineering@cbu.edu or (901) 321-3405

Hosted By



Christian Brothers University
SCHOOL OF ENGINEERING