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AEROSPACE ENGINEERING



**KENNESAW STATE
UNIVERSITY**

SOUTHERN POLYTECHNIC
COLLEGE OF ENGINEERING AND
ENGINEERING TECHNOLOGY

CAMP

Daily Schedule Monday - Friday 9am-4:30pm

CAMP 1: JUNE 15-19 2026
9:00AM - 4:30PM

CAMP 2: JULY 13-17 2026
9:00AM - 4:30PM

Mon: Introduction to Flight - **RC Flight Demonstrations**, History, Aircraft Components, Gliders, Model Display

Tues: **SPCEET Aerial Robotics Laboratory Visit**, Aircraft Controls, Aircraft Instrumentation

Wed: Helicopters, Balloons and Blimps, **PM Lockheed tour**, Computer-Based Modeling

Thu: Flight Operations and Planning - Flight Simulators, Aeronautical Charts, Engines and Propulsion, **Rain Date PM Lockheed Museum Tour**

Fri: **Flight Competition**, Next-Generation Aircraft, Concluding Award Ceremony

**REGISTRATION
FEE: \$350**

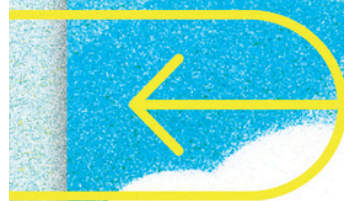
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**AIRCRAFT
CONSTRUCTION
MATERIAL
PROVIDED**

LEARN MORE ABOUT:

- How do Aircraft fly?
- Types of Aircraft
- Basic components of Aircraft
- Helicopters and Spaceships
- Design, Build, and Fly
- Flight Competitions

SUMMER@KSU DISCOVER U



**Hosted By: KSU's Southern
Polytechnic College of Engineering &
Engineering Technology**

**Held @ Engineering Technology Center 840
Polytechnic Lane, Marietta, GA**