



AEROSPACE ENGINEERING SUMMER CAMP

CAMP 1: JUNE 16-20 2025
9:00AM - 4:30PM

CAMP 2: JULY 14-18 2025
9:00AM - 4:30PM

CAMP SCHEDULE

Monday - Friday (9am-4:30pm)

Mon: Introduction to Flight, History, Aircraft Components, Model Display

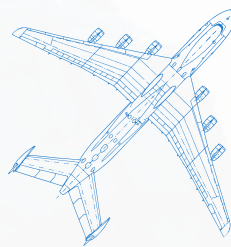
Tues: Aircraft Controls, Aircraft Instrumentation, RC Flight Demos

Wed: Helicopters, Computer Based Modeling, Aerial Robotics Laboratory Visit at SPCEET

Thu: Flight Operations, Planning Aeronautical Charts, Flight Simulator

Fri: Space flight, Model Aircraft Plans, Flight Competitions, Prize Distribution & Certificates

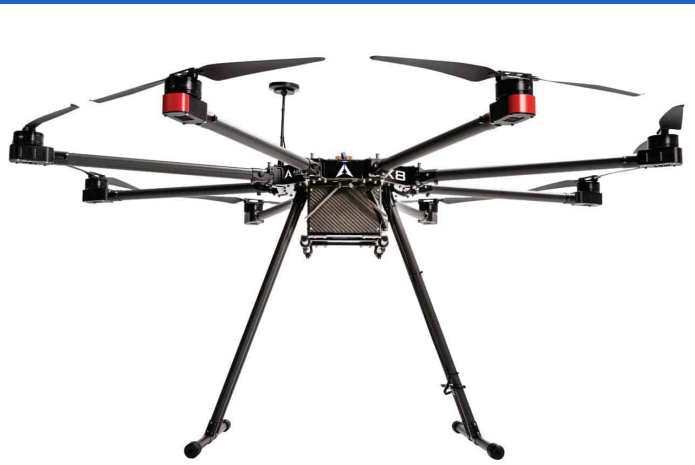
- How Does an Aircraft Fly?
- Types of Aircraft
- Basic Components of Aircraft
- Helicopters and Spaceships
- Design, Build and Fly New Model
- Flight Competitions



Registration Fee: \$ 300
Ages 12 - 18
Aircraft construction material provided

Hosted by: KSU's Southern Polytechnic College of Engineering and Engineering Technology (SPCEET)

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



**To register,
scan here:**

