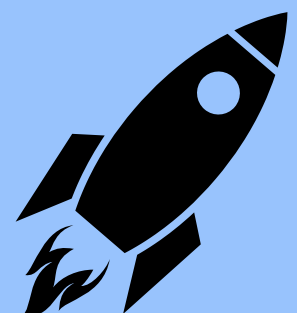# Aerospace

Engineering

AEROSPACE ENGINEERING

Aerospace engineering is a discipline that involves the design, development, and construction of aircraft, spacecraft, satellites, and related systems. It combines the principles of mechanical, electrical, and materials engineering with the study of aerodynamics, propulsion, and structural analysis to create vehicles that can fly and operate safely in the Earth's atmosphere or beyond.

Aerospace engineers develop and improve technologies such as aircraft engines, navigation systems, communication equipment, and spacecraft control systems, among others, to make air and space travel safer, more efficient, and more accessible.

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