

# MASTERS AEROSPACE ENGINEERING

## TOP INDUSTRIES

1. Aerospace & Defense
2. Technology Hardware & Equipment
3. Industrial Engineering & Transportation
4. Consulting
5. Automobiles & Parts

## SAMPLE JOB TITLES

- Aerodynamics Engineer
- Aerothermal Fluids Engineer
- Astrodynamicist Engineer
- Flight Controls Systems Engineer
- GNC Engineer
- Launch Engineer
- Mission Design Engineer
- Perception Software Engineer
- Propulsion Engineer
- Stress Engineer
- Structural Design Engineer
- Systems Engineer

## TOP HIRING COMPANIES

BLUE ORIGIN

SPACEX

LOCKHEED MARTIN

ODYS  
AVIATION

NORTHROP  
GRUMMAN

## SAMPLE HIRING COMPANIES

- Acubed by Airbus
- Adient
- Aerojet Rocketdyne
- Airflow Sciences
- Alphabet
- Anduril
- ANSYS
- Atomos Space
- Blue Canyon Tech
- Boeing
- Bosch
- Challenge Manufact.
- Collins Aerospace
- Draper
- Drive System Design
- Dynetics
- FTS International
- Garmin
- GMV
- GT Werx.ai
- HORIBA
- HyPerComp
- INVENSITY
- Kaleidoscope Innovation
- Kalitta Air
- MIT Lincoln Lab
- MITRE
- Overair
- Panasonic Avionics
- Piper Aircraft
- Pratt & Whitney
- Reaction Engines
- Remora
- Rocket Lab
- Roketsan
- Sierra Space
- The Aerospace Corporation
- U.S Space Force
- Vayu
- Virgin Orbit
- Williams International
- Yazaki
- Zipline International
- Zoox

## FULL TIME STARTING ANNUAL SALARY

Average: \$102,901

**Min**  
\$73,000

**Median**  
\$100,450

**Max**  
\$130,000

## INTERN HOURLY SALARY

Average: \$33.39

**Min**  
\$15

**Median**  
\$35

**Max**  
\$70

Data above are from Academic Year (AY) 2023.  
Visit [career.engin.umich.edu/career/salary-info](https://career.engin.umich.edu/career/salary-info) for more comprehensive data.