

AEROSPACE ENGINEERING

WHY YOU SHOULD CHOOSE AEROSPACE ENGINEERING:



Aerospace engineers have the biggest and most incredible responsibility of mankind.

- 1) They make sure we get to our holiday safely.
- 2) They produce equipment that makes weather forecasts, television forecast and space flight possible.

Once graduated you will be highly skilled, highly technical and in high demand.

You will be full of ingenuity in computing, numeracy and technology.

You will help keeping people safe and comfortable.

If your looking to fly and secure a well- paid career, then Aerospace Engineering will offer you fantastic and exciting Opportunities.

SALARY:

The more experience you have the more you earn for example, an entry level Aerospace Engineer with less than 1 year experience can expect to earn an average of £29,418 a year Including tips and bonus.

An early career Aerospace Engineer with 1-4 years of experience earns an average total of £33,067.

A mid- career Aerospace Engineer with 5-9 years of experience earns an average of £40,873

An experienced aerospace engineer with 10-19 years of experience earns an average of £43,533 a year.

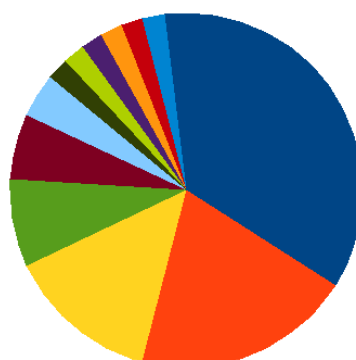
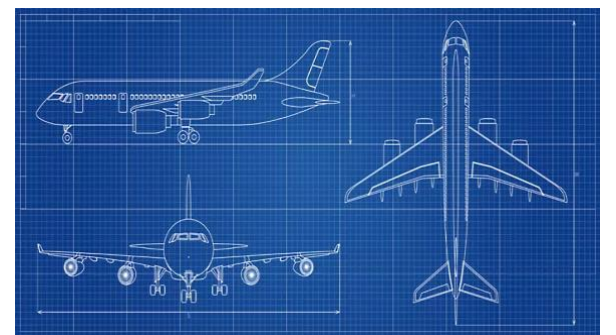
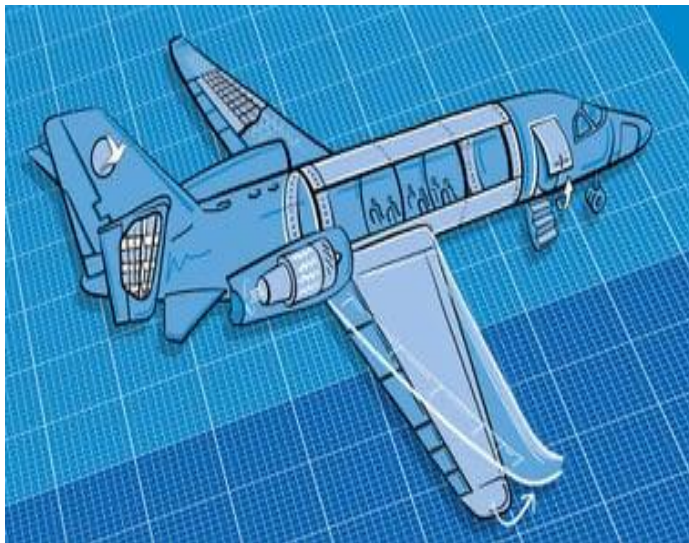
LIST OF CAREERS YOU CAN DO WITH AEROSPACE ENGINEERING DEGREE:

- i. Aerospace Engineer
- ii. Manufacturing engineering
- iii. Aeronautical designer
- iv. Mechanic Engineer
- v. Automotive Engineer

What is aerospace engineering?

Is the primary field of engineering concerned with the development of aircraft and spacecraft.

Are you ready to be part of this great Engineering careers?



- United States
- China
- United Kingdom
- Italy
- Canada
- South Korea
- Australia
- Germany
- India
- Israel
- Japan
- Netherlands
- Singapore

Top Aerospace Engineering universities in the world.