



Apprentice Aircraft Mechanics

The Two and a half year Apprentice Aircraft Mechanics provides you with the required theoretical and practical training and experience to become a Licensed CAT A Mechanic.

The programme combines a range of theoretical and practical elements which will develop your skills to start a successful career in Aircraft Engineering

During the first Year, you will be based at Stansted Airport College where you will complete the theoretical elements to achieve your EASA Category A licence Modules

In the second year, you will be base at Stansted Airport, working for Ryanair, in a Line and Hangar environment, shadowing Engineers and working on live aircraft. After the second phase is completed, you will complete your end point assessment in order to be in a position to apply for your Category A License, at this point you will need to be a minimum of twenty one to apply to the CAA for your basic cat A licence.

On completion of the program we would encourage and support suitable students to further their studied to achieve a full B1B2 licence enabling us as an Airline to provide full type training on the 737 NG and Max and the Learjet 45

Requirements needed for an Apprentice Aircraft Mechanics:

- Excellent hand skills
- Mechanically minded
- Unrestricted right to work and live in the EU.
- Self-motivation
- Full Driving License
- Flexibility to work away from base to support recovery of AOG aircraft throughout Europe
- Some EASA Part 66 Modules is desirable
- Some previous aviation industry experience is desirable

How to Apply

Please email your CV to Melanie Debnam at m.debnam@harlow-college.ac.uk and put 'Ryanair' in the subject box.