



Marine Engineering Advanced Apprenticeship

As part of the Cornwall College Group, we are the largest provider of apprenticeships in the South West. We have a fully equipped specialist marine engineering workshop with a full size marine engine control room.

If you are leaving school after GCSEs we recommend you start with the Level 2 apprenticeship and on successful completion of the apprenticeship you could progress to Level 3.

Whether you wish to repair and maintain marine engines or design a yacht, marine engineering is the course for you.

Our expert staff and specialist workshops will provide you with the best hands-on tuition so that you can gain relevant experience to help your career progression in the marine engineering industry.

In March 2015, the engineering workshop was completely redeveloped, as part of a £3.6 million investment in Falmouth Marine School. This combined with our partnership with Mylor Yacht Harbour has seen the installation of new engines, that include inboard and outboard engines, hydraulic systems, thrusters and generators from leading marine brands such as Vetus , Mercruiser and Yamaha, giving you access to the most up to date bits of kit on the market.

Key facts

Course title:
Marine Engineering
Advanced Apprenticeship

Location:
Falmouth Marine School

Start date:
September 2019

Course length:
1 - 2 years

□ Ideal if

You want to become a technician, supervisor or manager in the marine industry.

□ You'll need

Completion of the Level 2 Marine Engineering Apprenticeship or similar qualification and you must be employed within a marine related industry.

□ You'll learn

This apprenticeship usually takes 18 to 24 months to complete and is ideal if you want to become a senior technician or supervisor in the marine industry. You will spend one day a week at college and will select a pathway of units that suit your job and career aspirations.

Topics may include:

- Inboard and outboard engines
- Hydraulic systems
- Maintaining electrical systems

To find out more call 0845 22 32 567 or
email enquiries@cornwall.ac.uk



MAKING LEARNING WORK

□ Expect

You will train in our recently redeveloped state-of-the-art workshops and benefit from our working partnership with Mylor Yacht Harbour, working on a range of engines and systems such as Vetus, Mercruiser and Yamaha to hone your skills and expertise.

This more advanced programme will allow you to develop higher skills and theoretical knowledge that will include mathematics and mechanical principles, business and management, health and safety and effective communications skills to allow you to work in a supervisory role.

□ You'll love

Spending time in our new purpose-built marine engineering workshop.

□ You'll go on to

A higher-level apprenticeship in this sector, University study such as our FdSc Engineering or employment in the industry.

Careers in this industry

- Marine engineer
- Service engineer
- Civil engineer
- Marine engineer
- Supervisor

Choose from these course options

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