



Marine Engineering Apprenticeship

About our Apprenticeships

The Apprenticeship scheme delivered by CMN offers a new and unique approach to enhancing your workforce, coupled with a guaranteed package of benefits that will genuinely support your business and its needs.

- No fees (typically saving you around £500 per year)
- Effective recruitment service without fees
- Up to £1000 completion bonus*
- Convert existing staff onto Apprenticeships or recruitment of new trainees
- Improve profit by increasing productivity
(Source: www.apprenticeships.org.uk)
- Dedicated support from CMN's specialist training team throughout the programme
- CMN will source the best available training for your apprentice wherever your business is located
- The delivery model can be designed to meet your organisation's requirements

How does an Apprenticeship Work?

- 4 days a week are spent working for the employer
- Typically the apprentice will spend 1 day a week training in a location close to them, however a training delivery method may be designed to suit the apprentice and the employers' needs

Next Steps...

- Contact CMN on: 01326 211382 or
- Email CMN on: apprenticeships@cornwallmarine.net

Level 2 will equip apprentices with basic skills in their chosen area of Marine Engineering. The technical certificate will give apprentices the background knowledge required to gain a sound understanding of their job role and will be taught practical skills to enable them to carry out their job effectively.

Level 3 will develop apprentices skills from Level 2 over a further 2 years to become a qualified and competent Marine Engineer, Boat Builder, Shipwright or Marine Electrician. It may be possible to progress directly onto the Level 3 programme depending on prior experience and qualifications.



What Will This Cover?

Level 2

- Gain a Level 2 Marine Engineering Apprenticeship over two years
- Achieve a Level 2 NVQ in Marine Engineering (EAL)
- Achieve a Level 2 Certificate in Boat Building, Maintenance and Support (City & Guilds)
- Achieve Key Skills in Application of Number, Communications and Information Communication Technology Level 1 as well as Working With Others and Improve Own Learning Certificates

Level 3

- Gain a Level 3 Marine Engineering Apprenticeship over 2 or 4 years (dependent on entry requirements)
- Achieve a Level 3 NVQ in Marine Engineering (EAL)
- Achieve a Level 2 and Level 3 Certificate in Boat Building, Maintenance and Support (City & Guilds)
- Achieve Key Skills in Application of Number, Communication and Information Communication Technology Level 2, Working With Others and Improve Own Learning

* *Cash grants are subject to eligibility criteria and available funding.*



Co-financed by

