



The Course

In brief...

Advanced Apprenticeships are a popular choice for young people aged 16 - 24 looking to become fully qualified in their chosen field whilst earning a wage. Your training will be directly linked to the career you have chosen, gaining practical experience in the workplace, backed up by attendance at college on one day per week.

An Advanced Apprenticeship in Marine Engineering will develop your employability skills and give you valuable experience of a variety of marine engineering related activities. You will be working in a workshop environment where your duties could encompass many areas of work such as maintenance of electrical equipment and systems, re-commissioning equipment, functions of electrical components, electricity supply systems and functions of electrical machines and motors and installation of electronic navigation systems, preparation of and installation of these systems and how to commission them. Your exact duties will depend upon your employer.

Where possible staff from College Work Based Learning will assist in finding you an employer and a place of work (although students who are already employed are welcome to apply if sponsored by their employer). Your offer of an Advanced Apprenticeship will be dependent upon suitable work placements being available.

What the Course Leads to

What courses can I do after this?

On successful completion of this Advanced Apprenticeship in Marine Engineering (Level 3). You could then progress in your chosen career into Higher Education on a HNC/HND or Foundation or First Class Degree.

Progression onto Higher Apprenticeship Framework Level 4 is also an option.

What do I need to apply

To do this course you should have...

Candidates for the advanced apprenticeship will require GCSE's in English, maths and a Science based subject at grades C/4 or above. They will also be required to have completed a Marine Engineering level 2. All applicants for advanced apprenticeship training will be required to attend an assessment and interview.

International entry requirements

If English is not your first language, you will need an IELTS (Academic) 5.5 or equivalent that is approved by the Home Office which is available at [www.gov.uk](http://www.gov.uk)

Course costs

Course Code	Start Date	Costs 16-18	Costs 19-23 (with concessions)	Costs 19+ (no concessions)
ECN3ME0808	Various	TBC	TBC	TBC

**Key Information**

**Duration**

48 Months

**Attendance**

Apprenticeship

**Level**

Level 3

**Qualification Name**

NVQ Level 3

**Awarding Body**

City & Guilds

**Curriculum Area**

Engineering - Motor Vehicle, Marine, Composites

\* Please note fees are subject to change.

## Course Content

### Course Content

To gain the Advanced Apprenticeship you will work towards the following qualifications:

- NVQ Level 3, Diploma in Marine Engineering
- City and Guilds Level 3 in Marine Construction, Systems Engineering and Maintenance

(Both of the above qualifications will be based upon units from the Marine Electrical Systems pathway)

### Functional Skills:

- Maths Level 2
- English Level 2
- ICT Level 2
- Employment Responsibilities and Rights (a workbook to help you understand your rights and responsibilities as an employee and those of your employer)

### Next Steps ...

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