

Engineering Technician – Maritime

Course	Qualification	Type	Level	Length
Engineering Technician Maritime	Level 3 Diploma in Maritime Defence			48 months



Receive a real qualification

Earn while you learn

Career progression opportunities

This course is delivered as a day release programme, Apprentices will attend College (PROCAT Campus) 1 day per week to undertake both theoretical and practical training for the first three years of the apprenticeship. The final year is delivered solely in the workplace. This apprenticeship will enable the apprentice to competently carry out a range of skilled tasks relevant to the role of Engineering Technician for marine based vessels.

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 **APPRENTICESHIP STANDARD**

An Apprenticeship Standard programme is occupation-focused and concentrates on the relevant knowledge, skills and behaviours required to complete the programme successfully.

PROGRESSION OPPORTUNITIES

Completion of this Apprenticeship is designed to be recognised by relevant Professional Engineering Institutions at the appropriate level of professional registration (EngTech).

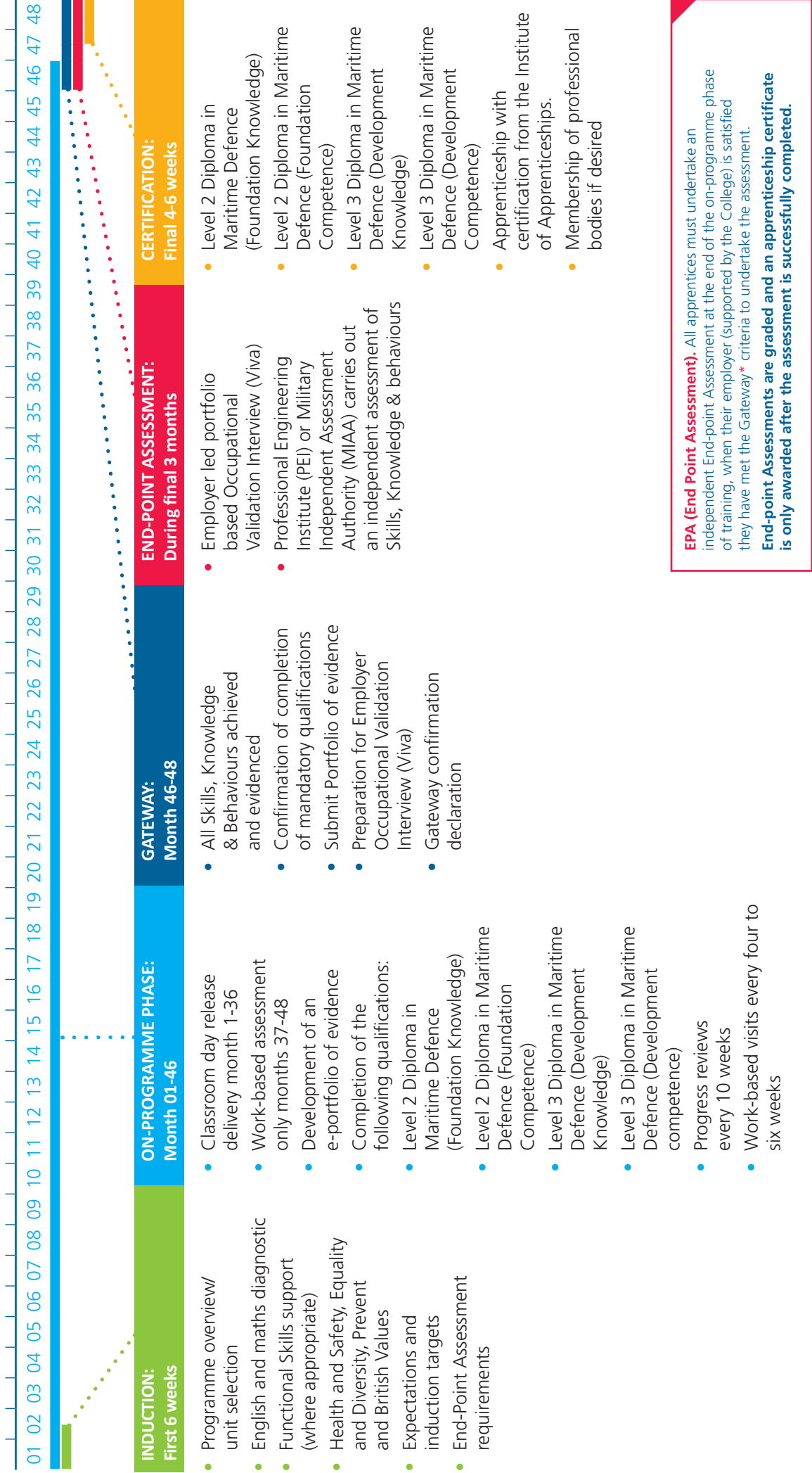
ASSESSMENT METHODS

- On-programme
- Foundation Phase Gateway Assessment at the end of year 1
- Development Phase Gateway Assessment at the end of year 2
- End Point Assessment
- Recommended End Point Assessment Organisation (EPAO) is TBC

ENTRY REQUIREMENTS

- GCSE Grade C/4 in Maths or equivalent
- GCSE Grade C/4 in English or equivalent
- GCSE Grade C/4 in Science or equivalent (would be advantageous but not essential)

Programme timeline - Apprenticeship Standard 48 Months



* Gateway

When an apprentice reaches the end of their training, the employer (supported by the College) will make the decision on whether the apprentice is ready to progress towards the End-point Assessment. This process or stage is known as the gateway.

