

# Level 2 Scaffolding Apprenticeship

**Introduction:** The Scaffolder Apprenticeship programme is held over a minimum of 18 months at participating Accredited Centres. It includes the training route to qualify as a CISRS Scaffolder and can be carried out on Tube & Fittings and System Scaffold. The Apprenticeship scheme is structured to allow operatives more time to complete the Construction Diploma (DIP087), attend the practical training courses and complete S/NVQ Level 2. Operatives on the apprenticeship route are not required to take the CISRS 1 Day Skills Test, this element is fully incorporated into the final assessment week of the Apprenticeship Programme.

## Key Facts:

|                                       |   |
|---------------------------------------|---|
| <b>Course Duration</b>                | Typically 42 to 48 months   |
| <b>Attendance Time</b>                | Varied  |
| <b>Pre-qualification Requirements</b> | You will study functional skills in English and Maths, if you haven't already achieved GCSE grade A*-C/9-4 in these subjects. |
| <b>PPE supplied</b>                   | Yes   |

**How will I be assessed?** You will be allocated a course tutor/assessor to provide guided learning and support with assignments. You will be observed in the workplace by your allocated assessor.

**What will I learn?** You will receive site based practical experience along with comprehensive off the job training consisting of a number of scaffolding programmes: COTS Course, Tube & Fitting Scaffolding, System Scaffolding, Part 1a, Part 1B, Part 2A, and Part 2B.





## Why choose NETA?

- You'll learn in a real working environment
- You'll receive excellent teaching and learning
- We have strong links with business and employers
- All of our Tutors are industry experienced
- Excellent progression opportunities

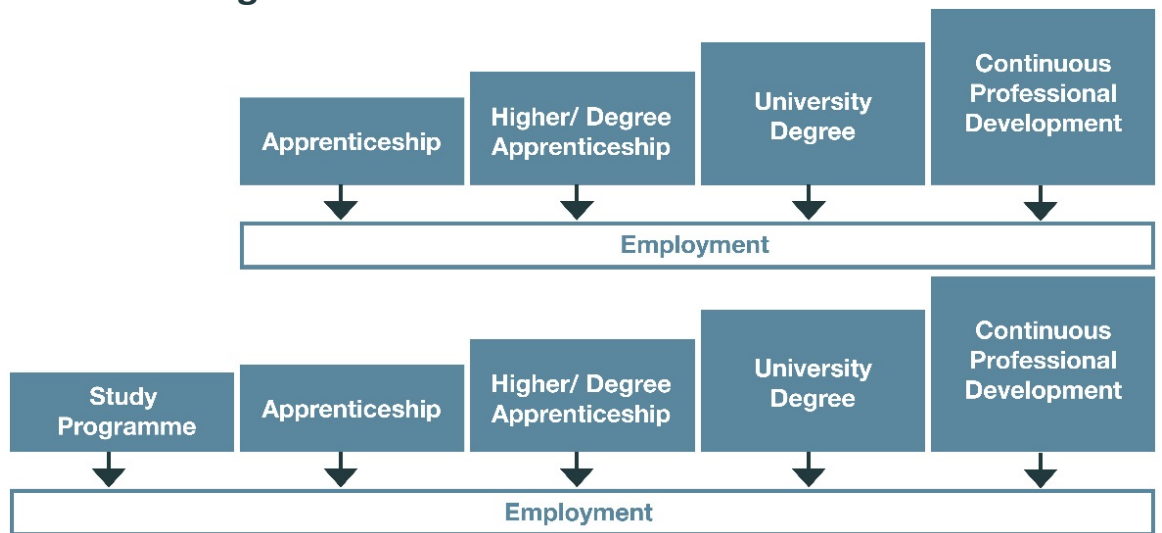
## How do I apply?

Visit our website on: <http://www.neta.co.uk/courses/apprenticeships>

Call us on: 01642 616 936

Or email us on: [info@neta.co.uk](mailto:info@neta.co.uk)

## Career Opportunities & Progression:



**What's next?** Progression on to a higher level engineering qualification which could then lead onto employment or Level 3 Apprenticeship.