

# Construction

## Joinery: Carpentry and Joinery Level 3 Apprenticeship

### In Brief

#### Start Date / Duration

Apprenticeships can start at any time. This programme will take a 15 months to complete.

#### Entry Requirements

Level 3 advanced apprentices will progress from a level 2 apprenticeship, or be able to demonstrate the same knowledge, skills and competency levels.

Apprentices must achieve a Level 3 National Vocational Qualification (NVQ) to demonstrate competency in their chosen occupation.

- Pathway 1: NVQ Level 3 Diploma in Wood Occupations – Site Carpentry
- Pathway 2: NVQ Level 3 Diploma in Wood Occupations – Architectural Joinery

Apprentices must complete, or have previously completed, recognised English and Mathematics Level 2 qualifications.

- You will need to find an employer to employ you as an apprentice. Please see our [Apprenticeship vacancies](#)

#### You will achieve

- Pathway 1: NVQ Level 3 Diploma in Wood Occupations – Site Carpentry
- Pathway 2: NVQ Level 3 Diploma in Wood Occupations – Architectural Joinery

### Course Overview

The occupation involves carrying out advanced skilled work, primarily using timber products, either on a construction site, or in a workshop, creating and installing building components. The advanced carpenter and joiner is able to undertake complex job tasks, requiring high levels of practical skills and knowledge, in addition to managing their own work and leading small teams.

The main differences between a level 2 site carpenter / architectural joiner, and a level 3 advanced site carpenter / architectural joiner are that the advanced carpenter / joiner has responsibility for managing their own and other people’s work, as well as being required to complete complex and non-standard work. Examples of complex tasks include curved products, irregular joints and bespoke work.

This is a core and options apprenticeship, with two pathways:

**Pathway 1:** An Advanced Site Carpenter will normally work on a building site, or in domestic and commercial premises, preparing and installing complex and often bespoke building components e.g. high quality doors, shaped linings, staircases with turns, complex wall and floor units, erecting bespoke structural carpentry (inclined roofs and joists) and erecting complex roof structures (e.g. inclined roofs with hips, valleys and dormers).

**Pathway 2:** An Advanced Architectural Joiner will normally be employed in a workshop, producing complex building components by setting out, marking out and manufacturing bespoke architectural products (e.g. doors, windows, staircases with turns and panelling/cladding).

Click here [<https://www.instituteforapprenticeships.org/apprenticeship-standards/advanced-carpentry-and-joinery/>] for further information regarding the Standard Apprenticeship.

## Course Content

There are a number of mandatory and optional units

### Mandatory Units

|   |                       |
|---|-----------------------|
| Site  | Architectural/Bench   |
| Installing bespoke first fixing components in the workplace                             | Producing setting out |
| Installing bespoke second fixing components in the workplace                            | Marking out detail    |
| Confirming work activities and resources for an occupational work area in the workplace | Manufacturing rou     |
| Developing and maintaining good occupational working relationships in the workplace     | Confirming work a     |
| Confirming the occupational method of work in the workplace                             | Developing and m      |
| Setting up and using transportable cutting and shaping machines in the workplace        | Confirming the oc     |
| Conforming to general health, safety and welfare in the workplace                       | Manufacturing be      |
|   | Conforming to ge      |

### Optional units

20 credits are required from one unit for Bench and 46 credits from 2 units for Site.

|      |                     |
|------|---------------------|
| Site | Architectural/Bench |
|------|---------------------|

Erecting structural carcassing components in the workplace (20)

Producing CAD setting of details

Maintaining non structural or structural components in the workplace (29)

Setting up and using fixing materials

Erecting complex roof structure carcassing components in the workplace (26)

Producing setting out details

## How will I be assessed?

You will be assessed by your assessor using a portfolio of evidence, practical demonstrations and assignments. You will be assessed both in college and in your place of work.

## What Equipment Will I Need?

You will be required to provide paper, writing materials, A4 ring binder file, extra wide dividers and clear plastic wallets.

## Where will I study?

You will study within the workplace and attend classes at Barnsley College's Construction Centre.

## What can I do next?

Upon completion you could progress onto further study relating to your role or apply for job roles including:

- Joiner
- Site Carpenter

## How much does the course cost?

There is no cost to being an apprentice. All costs associated with your apprenticeship, including the cost of training and your salary, will be paid by your employer.

## Financial support

You may be eligible for assistance with expenses such as travel, books, equipment and childcare. For further information please contact the Student Services Team on 01226 216 267.

## Extra information

### Contact the Information Unit

For further information please contact our friendly Information Team on +44 (0)1226 216 123 or email [info@barnsley.ac.uk](mailto:info@barnsley.ac.uk) [mailto:info@barnsley.ac.uk]

## Want to join Barnsley Sports Academy and Honeywell Sports Village?

Barnsley College has a range of sports opportunities for all students to take part in, gain professional training and compete nationally and internationally. We also have a state-of-the-art fitness village, Honeywell Sports Village [<https://www.barnsley.ac.uk/shops-services/honeywell-sports-village/>] where students can make use of our fitness suite, spinning studio and classes for competitive rates. You don't have to be studying sport to get involved in the Sports Academy [<https://www.barnsley.ac.uk/barnsley-sports-academy/>] .

## Additional Learning Support

Our Additional Learning Support team can provide you with the support you need. Call 01226 216 769 for further information.

## English and Maths

Having good English and Maths qualifications are important for most careers and we want to give you the help you need to succeed.

If you are aged 16 – 19 and don't hold a grade C/4 or above in GCSE English and Maths, you will automatically be included in your study programme. If you want to work towards achieving a higher grade in English and Maths, we can help you do that too and we offer Level 3 Mathematical Studies (Core Maths) which can be added to your study programme.

If you're aged 19 or above and don't hold a a grade C/4 or above in GCSE English and Maths we can help. We offer FREE English and Maths qualifications that can be studied on a part-time basis, subject to eligibility.

If you need any further information, please contact our Information Team by calling 01226 216 123 or emailing [info@barnsley.ac.uk](mailto:info@barnsley.ac.uk) [<mailto:info@barnsley.ac.uk>]

## Disclaimer

Please note we reserve the right to change details without notice. We apologise for any inconvenience this may cause.

**Last updated:** 3rd October 2024

### Want to apply?

Visit <https://www.barnsley.ac.uk/apply> to get started  
Call us on **01226 216 123**