



Modules are delivered holistically through-out the program.

----- 6+ months -----

Module 14	Module 15	Module 16	Module 17	Module 18	Module 19	Module 20	Module 21	End-Point Assessment
Doors and partitions	Floors	Windows	Roofing	Doors and windows	Roofing and floors	Stairs	Refresher Practical workshops	
Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	
KSBs	KSBs	KSBs	KSBs	KSBs	KSBs	KSBs	KSBs	REMOTE ASSESSMENT Knowledge assessment
How to manufacture doors and their frames, including interpreting information from plans and apply finishes such as French polish Timber stud partition work	How to install floor joists and coverings	How to manufacture windows and fitting parts interpreting information from plans	Marking out and interpreting information to erect rafter roofs for example trussed roofs and gables Verge and eaves Working at height regulations	Carry out timber stud partition work Marking out for doors, door frames and linings Windows with opening lights	Erect rafter roofs e.g. trussed or traditional (built on site) Verge and eaves Install floor joists and coverings	Marking out including how to interpret information for straight stairs and the potential effects of marking out errors	Refresh your practical skills and knowledge in these workshops to prepare and refine your skills	
1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	EPA GATEWAY

APPROVED EPA PROVIDER

GLP Training has gained the recognition of excellence in apprenticeship delivery by City and Guilds.



🔍 Formal review every 8-12 weeks



3



ADVANCED CARPENTRY AND JOINERY

The Advanced Carpentry and Joinery Level 3 Apprenticeship offers an ideal progression route from the Level 2 apprenticeship, providing a deeper dive into the world of carpentry and joinery. This apprenticeship covers more complex topics, including intricate joint making, timber frames, interpreting detailed construction drawings and CAD, fixing machinery and second fittings.

Upon completion of the advanced apprenticeship, apprentices will have a comprehensive understanding of advanced carpentry and joinery techniques. Building on the skills and knowledge gained from the Level 2 apprenticeship, they will be equipped to take on more complex projects in residential and commercial construction. They will be able to interpret detailed blueprints, manage a diverse range of materials, and address intricate construction challenges.

As advanced carpenters and joiners, they will play an integral role in crafting and maintaining sophisticated structures and pieces and intricate architectural features. They may also opt to continue their professional development through further specialised training, keeping up to date with the latest techniques and trends in the evolving field of carpentry and joinery.



[click here to apply](#)

[view apprenticeship standard](#)



Level 3



£0 to £550

Maximum cost for non-levy employers and micro-businesses



15+ months

Approximate on-programme training (does not include EPA period)



£13,000

Maximum cost/funding for levy employers



Knowledge

- Health, Safety and Welfare including Working at Height
- Safety signs and Fire safety
- The principles of building construction
- Advanced Joinery
- Advanced architectural joinery
- Security
- Hand and Power tools
- Fixtures and fittings including non structural carpentry
- Structural carcassing
- How to replace glazing



Skills

- Hand and Power Tools
- Produce drawn plans such as CAD drawings
- Advanced joinery skills
- Making doors, window frames and stairs
- Installing handrails and spindles for stairs
- Installing floor joists and coverings
- Erecting trussed roof rafters
- Erect complex traditional roofing
- Install a range of ironmongery components



Behaviours

- Communication
- Team working
- Independent working
- Logical thinking
- Time management
- Adaptability
- Working effectively

ENROLMENT TIMELINE

- 01 Complete the online skills scan
- 02 Accept the Team's invitation to an induction session
- 03 Register in Bud (photo evidence of ID required)
- 04 Complete initial assessments (Functional Skills)
- 05 Attend enrolment session
- 06 Sign enrolment forms

CONGRATULATIONS YOU ARE NOW ON THE PROGRAMME



ADVANCED CARPENTRY AND JOINERY ROADMAP

Modules are delivered holistically through-out the programme.

18+ months →

15+ months →

Module 1	Module 2	Module 3	Module 4	Module 5	Module 6	Module 7	Module 8	Module 9	Module 10	Module 11	Module 12	Module 13
Apprenticeship Induction	Health and Safety	Safety signs and fire safety Award in Fire Door safety	The principles of construction including CAD and BIM	Joinery skills-doors	Advanced carpentry materials	Hand and power tools	Interpreting plans and Computer Aided Design (CAD)	The characteristics of wood	Advanced Joinery	Advanced Joinery-Roofing	Timber frames and carcasses	Advanced Joinery- Flooring
INDUCTION	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass
KSBs	KSBs	KSBs	KSBs	KSBs	KSBs	KSBs	KSBs	KSBs	KSBs	KSBs	KSBs	KSBs
Preparing for your apprenticeship training	Control of Substances Hazardous to Health, Manual Handling and Working at Height Regulations, Fire Door legislation PPE	Workplace signs Safety notices Hazard identification Waste removal	The principles of building construction How to interpret and produce relevant information from drawings (CAD) and (BIM) Measuring and planning	Using drawings to create doors Resources to carry out tasks such as length of timber Measuring, fitting, cutting and mitring Site fix joinery including fire doors and frames	Characteristics, quality and uses of wood including sustainability Uses and limitations of other materials such as ironmongery, laminates and glass	How to prepare, use, maintain and store hand and power tools including circular saws, drills and routers	Interpreting plans Mark out including interpret information for doors, frames and windows Producing CAD drawings Carpenter specifications	The characteristics, quality and uses of timber Scandinavian standards Manufactured timbers Adhesives and mastics	Advanced woodworking joints Splayed and level joints or Advanced architectural joinery technology	Erect trussed rafter roofs and bracing Verge and eave Flat roofs Decking	How to install complex and non standard timber frames and linings How to carry out complex structural carcassing work	Installing floor joints including cut to fit, solid timber and coverings including tongued and grooved boards
1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review

🔍 Formal review every 8-12 weeks

0 - 6 months Functional Skills based on Prior Qualifications and Assessment results

A practical workshop will be required to attend every 12 weeks





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Module 14	Module 15	Module 16	Module 17	End-Point Assessment	
Second fittings	Fixing machinery	Fixtures and fittings including security	Refresher Practical workshops		
Online Masterclass	Online Masterclass	Online Masterclass	Online Masterclass		Portfolio of evidence
KSBs	KSBs	KSBs	KSBs		REMOTE ASSESSMENT Knowledge assessment
Carry out complex second fixing work Cladding Bespoke wall and floor units	How to prepare and use fixed machinery to create shaped work How to maintain and develop specialist jigs	Component performance requirements including the U-value and security requirements for doors and windows Current building regulations Fire doors			LIVE ASSESSMENT Practical task(s) Interview and portfolio
1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review	1-2-1 tutor review		

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