



COURSE PATHWAYS

CONSTRUCTION SKILLS

Pathway 1

Yr 12

Introduction to Construction, ASDAN Life Skills Challenges, Entry 1 – Entry 2

Yr 13

Basic Construction Skills, ASDAN Life Skills Challenges, Entry 1 – Entry 3

Yr 14

Developing a Construction Project, ASDAN Life Skills Challenges Entry 1 – Entry 3

Pathway 2

Yr 12

Introduction to Construction, ASDAN Life Skills Challenges, Entry 2 – Entry 3

Yr 13

Developing Construction Skills, ASDAN Life Skills Challenges, Entry 2-3

Yr 14

Creating a Construction Project, ASDAN Life Skills Challenges, Entry 2 – Entry 3

Pathway 3

Yr 12

City and Guilds Level 1 Award in Construction Skills (Carpentry and Joinery)

Yr 13

City and Guilds Level 1 Certificate in Construction Skills (Carpentry and Joinery)

Yr 14

Pathway 4

Our 'Enhanced Transition' Pathway is a bespoke offering that facilitates learners transition to full-time education or the workplace. Following an initial assessment period, subject input is planned to meet agreed outcomes.



Yr 12

Examples of the curriculum content include:

- Awareness of key tools needed for basic woodworking and how to safely use and store them
- Working safely in a workshop environment
- Producing a wooden product
- Introduction to painting and decorating
- An Introduction to Health and Safety in the Work Place
- Awareness of Personal Protective Equipment (PPE)

Yr 13

Examples of the curriculum content include:

**relevant curriculum components from Year 1 will be revisited and revised as necessary*

- Basic woodworking skills
- Basic painting and decorating skills
- General awareness of machines used within the workshop environment
- General maintenance of machines used within the workshop environment
- Properties of materials

Yr 14

Examples of the curriculum content include:

**relevant curriculum components from Year 1 will be revisited and revised as necessary*

- Developing an understanding of materials/characteristics
- Appreciations of units of measurements
- Costing of products used to create products
- Individual project



Yr 12

Examples of the curriculum content include:

- Introduction to key tools needed for basic woodworking and know how to safely use and store them
- Working safely in a workshop environment
- Designing and producing a wooden product.
- Introduction to painting and decorating

Yr 13

Examples of the curriculum content include:

**relevant curriculum components from Year 12 will be revisited and revised as necessary*

- Basic woodworking skills
- Basic painting and decorating skills
- General awareness of machines used within the workshop environment
- General maintenance of machines used within the workshop environment
- Properties of materials

Yr 14

Examples of the curriculum content include:

**relevant curriculum components from Year 1 will be revisited and revised as necessary*

- Developing an understanding of materials/characteristics
- Appreciations of units of measurements
- Costing of products used to create products
- Individual Projects



Yr 12

Examples of the curriculum content include:

- Principles of Building Construction, Information and Communication
- Maintain and use Carpentry and Joinery Hand Tools
- Prepare and use Carpentry and Joinery Tools
- Produce Woodworking Joints
- Painting and Decorating skills
- Health, Safety and Welfare in Construction

Yr 13

Examples of the curriculum content include:

**relevant curriculum components from Year 12 will be revisited and revised as necessary*

- Producing Practice Joints
- Painting and Decorating skills
- Using a Selection of Hand and Power Tools
- Demonstrate sharpening techniques
- Preparation of materials
- Identify defects in materials

Yr 14

Examples of the curriculum content include:

**relevant curriculum components from Year 12 will be revisited and revised as necessary*

- Optional units (relating to Carpentry) (students will work towards the achievement of an additional six credits)
- Understanding the Construction Industry and potential employment opportunities
- Exploring broader elements of Construction