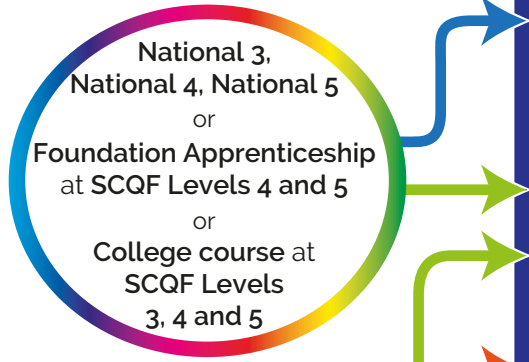


Construction

You could work in
Architecture, Building Technology and Management, Civil/Structural Engineering, Construction Crafts (Joiner, Painter and Decorator Plasterer, Plumber, Roofer, Stonemason, Tiler), Surveying, Town Planning

Useful subjects to study in school	
National Subjects (National 3, 4, 5 and Higher)	
Applications of Maths	
Art and Design	
Design and Manufacture	
Design and Technology	
Engineering Science	
Graphic Communication	
Maths	
Physics	
Practical Craft Skills	
Practical Metalworking	
Practical Woodworking	
School/College Partnership Options	
SfW Building Services Engineering	
SfW Practical Experiences: Construction and Engineering	
NPA Bricklaying	
NPA Building Services Engineering	
NPA Carpentry and Joinery	
NPA Construction	
NPA Construction Craft and Technician	
NPA Construction Operations	
NPA Construction Skills	
NPA Floorcovering Occupations	
NPA Furniture Making	
NPA Highways Maintenance	
NPA Multi Trade	
NPA Painting and Decorating	
NPA Plastering	
NPA Roofing	
NPA Wall and Floor Tiling	
Foundation Apprenticeship	
Civil Engineering	
Construction	

Leaving School with Qualifications at:



or



Progression Routes (There may also be other courses available in your local area)

- Further Education - NC, NQ and NPA (SCQF Levels 4, 5 and 6)**
Architecture and Interior Design, Building Services Engineering, Built Environment, Civil Engineering, Computer Aided Design and Technology, Construction (different pathways), Construction Operations, Furniture, Highway Maintenance, related college NQ
- Workplace Learning - Modern Apprenticeships (SCQF Levels 5 and/or 6)**
Construction (Building, Civil Engineering, Specialist, Technical), Glass Industry Occupations, Heating, Ventilation, Air Conditioning and Refrigeration, Mineral Extraction and Processing, Water Industries, Wood and Timber Occupations
- Workplace Learning - Modern Apprenticeships (SCQF Level 7)**
Construction (Technical), Glass Industry Occupations, Heating, Ventilation, Air Conditioning and Refrigeration, Plumbing and Heating, Wood and Timber Occupations
- Higher Education at College - HNC and HND (SCQF Levels 7 and 8)**
Architectural Technology, Architectural Technology with Digital Construction, Building Services Engineering, Building Surveying, Built Environment, Civil Engineering, Computer Aided Architectural Design and Technology, Construction Management, Quantity Surveying
- Workplace Learning - Graduate Apprenticeships (SCQF Level 10)**
Civil Engineering, Construction and the Built Environment
- University Degree - BArch Hons, BEng Hons, BSc Hons, MA Hons, MArch, MEng, MSci (SCQF Levels 9, 10 and 11)**
Architecture, Architectural Engineering, Architectural Studies, Architectural Technology, Building Services Engineering, Building Surveying, Civil Engineering (with specialisms), Construction Management, Landscape Architecture, Structural Engineering with Architecture, Surveying (Building, Quantity, Real Estate), Structural Engineering, Urban Planning

Your Personal Qualities

You are Inventive, Observant, Responsible, Thorough

You're interested in Building Things, Designing Things, Fixing Things, Solving Problems

Your Core Skills are Communication, Decision Making, Leadership, Numeracy, Organisation, Proactivity, Teamwork