

Edexcel BTEC Level 3 Subsidiary Diploma in Construction

Madeley Academy

WHY CONSTRUCTION?

The BTEC Level 3 Subsidiary Diploma in construction extends the specialist work-related focus from the BTEC Level 3 Certificate and covers the key knowledge and practical skills required in the appropriate vocational sector. The BTEC Level 3 Subsidiary Diploma offers greater flexibility and a choice of emphasis through the optional units. It is broadly equivalent to one GCE A Level. There is a vocational as well as practical element and the course builds on some of the skills gained on the extended certificate in Construction in year 11.

The BTEC Level 3 Subsidiary Diploma offers an engaging programme for those who are clear about the area of employment that they wish to enter. These learners may wish to extend their programme through the study of a general qualifications such as GCE AS Levels, additional specialist learning (e.g. through another BTEC qualification) or a complementary NVQ.

Industries that seek entrants with Construction qualifications are:

- Architecture
- Building Environment
- Building Services Engineering
- Civil Engineering
- House Building
- Contracting Operations
- Equipment Supervision
- Construction Site Supervision
- Estate Agents
- Local Authorities
- Property Maintenance
- Property and Maintenance
- Structural Engineers

Students who wish to take this course should have an interest in Construction and the Built Environment. This course prepares students to undertake responsibility for their work and various practical elements will test your ability to manage complex situations and environmental issues e.g. plan and run a commercial housing site with the use of Bar Charts and strict completion dates, undertake complex environmental studies.

SPECIFIC ENTRY REQUIREMENTS

- Students must achieve a minimum of 5 GCSEs (Grades A* - C) including English and Maths
- Merit grade in Edexcel BTEC in Construction level 2

COURSE DETAILS:

- Health, Safety and Welfare in Construction and the Built Environment
- Sustainable Construction
- Science and Materials in Construction and the Built Environment
- Construction Technology and Design in Construction and Civil
- Engineering
- Building Technology in Construction
- Building Services Control Systems



For more information please visit our website. Telephone: (01952) 527700 or Email: rfairless@madeleyacademy.com