

This course is relevant to students wishing to pursue a career in Architectural Technology / Building Design/ Building Management. Preparation of students for suitability tests, model making and the preparation of portfolios for Architecture Courses are strong features of the course.

This course is designed to

Develop the necessary skills and techniques of Computer Aided Draughting, Building Construction and Design.

Course Content

| Computer Aided Draughting (2D) | Design Skills | Communications |
|--------------------------------|-------------------------|--------------------------|
| Work Experience | Architectural Drawing | Building Construction |
| Mathematics | Safety & Health at Work | Renewable Energy Systems |

Career Prospects Students who qualify in this area can pursue further study & a career in:

| Timber Product Technology | Building Management | Product design |
|---------------------------|---------------------|------------------------------------|
| Architectural Technology | Civil Engineering | Architecture |
| Quantity Surveying | Building Services | Other Construction related courses |

Certification

QQI Level 5 Award in Building Technology and Design 5M1940.

Entry Requirements

- Leaving Certificate, Leaving Certificate Applied, or equivalent
- Interview
- Mature applicants welcome

How the Course is taught

•This is a practical course where learning takes place primarily in workshops and drawing rooms.

We use a Learn-by-Doing approach to make the learning experience more realistic and enjoyable.
We provide learning supports that are tailored to meet the needs of individual learners.

Course/Programme Co-ordinator. Michael O'Brien

Apply Online at www.sligocfe.ie

Email mobrien@ballinodecollege.com or

Phone 071-9145480 for further info or with any questions you may have.



