

Construction & the Built Environment

Course Guide 2021/2022

LEVEL 3, 4 & 5
APPRENTICESHIPS,
HIGHER EDUCATION &
PART-TIME

Leeds 
College of
Building_



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Open Events

During the year we have several opportunities for you to attend the College to discuss your options directly with lecturers, enrol on the course and have a tour of our facilities. Upcoming dates are listed below. If you cannot make these dates, please contact us to make alternative arrangements to suit you.

Please note that some events are taking place remotely due to Covid-19 restrictions.

Visit www.lcb.ac.uk/events to find out if the event is taking place remotely or at one of our campuses, and to access the event registration form.

Thursday	21	October 2021	5pm - 7pm	North Street
Saturday	20	November 2021	10am - 1pm	South Bank
Thursday	17	February 2022	5pm - 7pm	North Street
Saturday	21	May 2022	10am - 1pm	South Bank

Introduction

The Department of Higher Education, Construction Design & Management (HECDM)

The HECDM Team specialise in courses and technician apprenticeships in a variety of disciplines, including: Building Services Engineering, Civil Engineering and Construction & the Built Environment.

By working with our university partners, we can offer progression from level 2 through to level 6. We have a professional, experienced and enthusiastic teaching team who are committed to providing an excellent educational experience to ensure students reach their full potential.

For those students who are employed, we encourage employer involvement from the start so that academic studies at college can be enhanced by the appropriate on-the-job experience. We are highly flexible and can adapt courses to suit the needs of an employer's business, from bespoke courses, specialist units and day or block release programmes.

Our in-house Apprenticeship Team is available to support employers and apprentices, this includes help with the apprenticeship levy recruitment and providing support during an apprentices' training.

Construction & the Built Environment (CBE)

The construction pathway covers a broad range of careers within the sector, and is ideal for those who are interested in pursuing a role as a design co-ordinator, construction site supervisor, design technician, site manager or project manager.

Courses are available from level 3 with progression up to level 5, and can be studied part-time or through the apprenticeship route.

We hope you find the information in this guide useful, if you have any questions about the courses you can contact the HECDM Team: **0113 222 6015 | hecm@lcb.ac.uk**

Kind regards

Greg Bourke BA (Hons) ICIQB, MSET
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Part-time Courses

Level 3 BTEC National Diploma (CBE)

The Diploma is recommended as a starting point for students who are new or have limited experience in the industry. This will provide a very solid base to progress into Higher Education. The course is equivalent to 2 A Levels.

Entry requirements:

You will need either a Level 2 BTEC Diploma (including mathematics at merit or above) or a Level 3 NVQ Diploma in a Construction related area and/or 4 GCSEs at grade 9-4 (A*-C) in English, maths and science.

Course length:

2 years (part-time)

Typical units include:

These are listed below, all units are subject to change and are provided as a guide.

- Unit 1:** Construction Principles
- Unit 2:** Construction Design
- Unit 4:** Construction Technology
- Unit 5:** Health and Safety in Construction
- Unit 6:** Surveying in Construction
- Unit 7:** Graphical Detailing Construction
- Unit 8:** Building Regulations and Control in Construction
- Unit 9:** Management of a Construction
- Unit 10:** Building Surveying in Construction
- Unit 13:** Measurement Techniques in Construction

Level 4 Higher National Certificate Construction

This course is aimed at students who have experience in the construction industry and a sound understanding of engineering principles. Your starting point will depend on your experience and previous qualifications, which could be the level 3 bridging course or direct entry onto level 4.

By completing this course, students should aspire to progress in to higher level Engineering or Management industry roles. They will be encouraged to join industry professional bodies such as the Chartered Institute of Building (CIOB).

Entry requirements:

A BTEC Extended Diploma, Diploma, Subsidiary Diploma, Level 3 Advanced Apprenticeship or one A Level, in a relevant subject such as maths or science. Alternative qualifications and relevant experience may also be considered.

Course length:

Between 1.5 and 2.5 years

Typical units include:

These are listed below, all units are subject to change and are provided as a guide.

BTEC Level 3 in Construction – bridging units 1 year

- Unit 4:** Construction Technology
- Unit 5:** Health and Safety in Construction
- Unit 6:** Surveying in Construction
- Unit 13:** Measurement Techniques in Construction
- Unit 17:** Projects in Construction
- Unit 18:** Building Information Modelling

BTEC Level 4 HNC Construction 1.5 years

Core units:

- Unit 1:** Individual Project (Pearson-set)
- Unit 2:** Construction Technology
- Unit 3:** Science & Materials
- Unit 4:** Construction Practice & Management

Specialist - mandatory units:

- Unit 5:** Legal & Statutory Responsibilities in Construction
- Unit 6:** Construction Information
- Unit 7:** Surveying, Measuring & Setting Out

Optional unit chosen by provider:

- Unit 14:** Building Information Modelling

Level 4 Higher National Certificate Surveying

This course is aimed at students who have experience in the construction industry and a sound understanding of engineering principles. Your starting point will depend on your experience and previous qualifications, which could be the level 3 bridging course or direct entry onto level 4.

By completing this course, students should aspire to progress in to higher level engineering or management industry roles. They will be encouraged to join industry professional bodies such as the Royal Institution of Chartered Surveyors (RICS).

Entry requirements:

A BTEC Extended Diploma, Diploma, Subsidiary Diploma, Level 3 Advanced Apprenticeship or one A Level, in a relevant subject such as maths or science. Alternative qualifications and relevant experience may also be considered.

Course length

Between 1.5 and 2.5 years

Typical units include:

These are listed below, all units are subject to change and are provided as a guide.

BTEC Level 3 in Construction – bridging units 1 year

- Unit 4:** Construction Technology
- Unit 5:** Health and Safety in Construction
- Unit 6:** Surveying in Construction
- Unit 13:** Measurement Techniques in Construction
- Unit 17:** Projects in Construction
- Unit 18:** Building Information Modelling

BTEC Level 4 HNC Surveying 1.5 years

Core units:

- Unit 1:** Individual Project (Pearson-set)
- Unit 2:** Construction Technology
- Unit 3:** Science & Materials
- Unit 4:** Construction Practice & Management

Specialist - mandatory units:

- Unit 5:** Legal & Statutory Responsibilities in Construction
- Unit 11:** Measurement & Estimating
- Unit 12:** Financial Management and Business Practices in Construction

Optional units chosen by provider:

- Unit 14:** Building Information Modelling

Level 4 Higher National Certificate Architectural Technology

This course is aimed at students who have experience in the construction industry and a sound understanding of engineering principles. Your starting point will depend on your experience and previous qualifications, which could be the level 3 bridging course or direct entry onto level 4.

By completing this course, students should aspire to progress in to higher level engineering or management industry roles. They will be encouraged to join industry professional bodies such as the Chartered Institute of Architectural Technologists (CIAT).

Entry requirements:

A BTEC Extended Diploma, Diploma, Subsidiary Diploma, Level 3 Advanced Apprenticeship or one A Level, in a relevant subject such as maths or science. Alternative qualifications and relevant experience may also be considered.

Course length

Between 1.5 and 2.5 years

Typical units include:

These are listed below, all units are subject to change and are provided as a guide.

BTEC Level 3 in Construction – bridging units 1 year

- Unit 4:** Construction Technology
- Unit 5:** Health and Safety in Construction
- Unit 6:** Surveying in Construction
- Unit 13:** Measurement Techniques in Construction
- Unit 17:** Projects in Construction
- Unit 18:** Building Information Modelling

BTEC Level 4 HNC Architectural Technology 1.5 years

Core units:

- Unit 1:** Individual Project (Pearson-set)
- Unit 2:** Construction Technology
- Unit 3:** Science & Materials
- Unit 4:** Construction Practice & Management

Specialist - mandatory units:

- Unit 5:** Legal & Statutory Responsibilities in Construction
- Unit 6:** Construction Information
- Unit 7:** Surveying, Measuring & Setting Out

Optional units chosen by provider:

- Unit 14:** Building Information Modelling

Level 5 Higher National Diploma Construction

The Level 5 BTEC Higher National Diploma offers students the opportunity to develop a sound understanding of the principles of Construction Management. It is designed to support progression into employment or on to degree-level study.

After completing the HNC students can attend this 1.5 year course to top up their qualification to a HND comprising of seven more units

Entry requirements:

You will need to have successfully completed the HNC.

Course length

1.5 years (part-time)

Typical units include:

These are listed below, all units are subject to change and are provided as a guide.

BTEC Level 5 HND Construction

Core Units:

Unit 22: Group Project (Pearson-set)

Specialist - mandatory units:

Unit 23: Contracts & Management

Unit 24: Project Management

Unit 25: Management for Complex Buildings

Optional units chosen by provider:

Unit 27: Construction Technology for Complex Buildings

Unit 35: Alternative Methods of Construction

Unit 40: Alternative Energy Systems Design & Installation

Level 5 Higher National Diploma Surveying

The Level 5 BTEC Higher National Diploma offers students the opportunity to develop a sound understanding of the principles of Surveying. It is designed to support progression into employment or on to degree-level study.

After completing the HNC students can attend this 1.5 year course to top up their qualification to a HND comprising of seven more units.

Entry requirements:

You will need to have successfully completed the HNC.

Course length

1.5 years (part-time)

Typical units include:

These are listed below, all units are subject to change and are provided as a guide.

BTEC Level 5 HND Surveying

Core Units:

Unit 22: Group Project (Pearson-set)

Specialist - mandatory units:

Unit 23: Contracts & Management

Unit 34: Advanced Quantities for Complex Buildings

Unit 41: Surveying for Conservation, Renovation & Refurbishment

Optional units chosen by provider:

Unit 24: Project Management (from Con Man Pathway)

Unit 35: Alternative Methods of Construction

Unit 38: Personal Professional Development - ARICS

Unit 47: Construction Data Management

Level 5 Higher National Diploma Architectural Technology

The Level 5 BTEC Higher National offers students the opportunity to develop a sound understanding of the principles of Architectural Technology. It is designed to support progression into employment or on to degree-level study.

After completing the HNC students can attend this 1.5 year course to top up their qualification to a HND comprising of seven more units.

Entry requirements:

You will need to have successfully completed the HNC.

Course length

1.5 years (part-time)

Typical units include:

These are listed below, all units are subject to change and are provided as a guide.

BTEC Level 5 HND Architectural Technology

Core Units:

Unit 22: Group Project (Pearson-set)

Specialist - mandatory units:

Unit 23: Contracts & Management

Unit 26: Advanced Construction Drawing & Detailing

Unit 27: Construction Technology for Complex Buildings

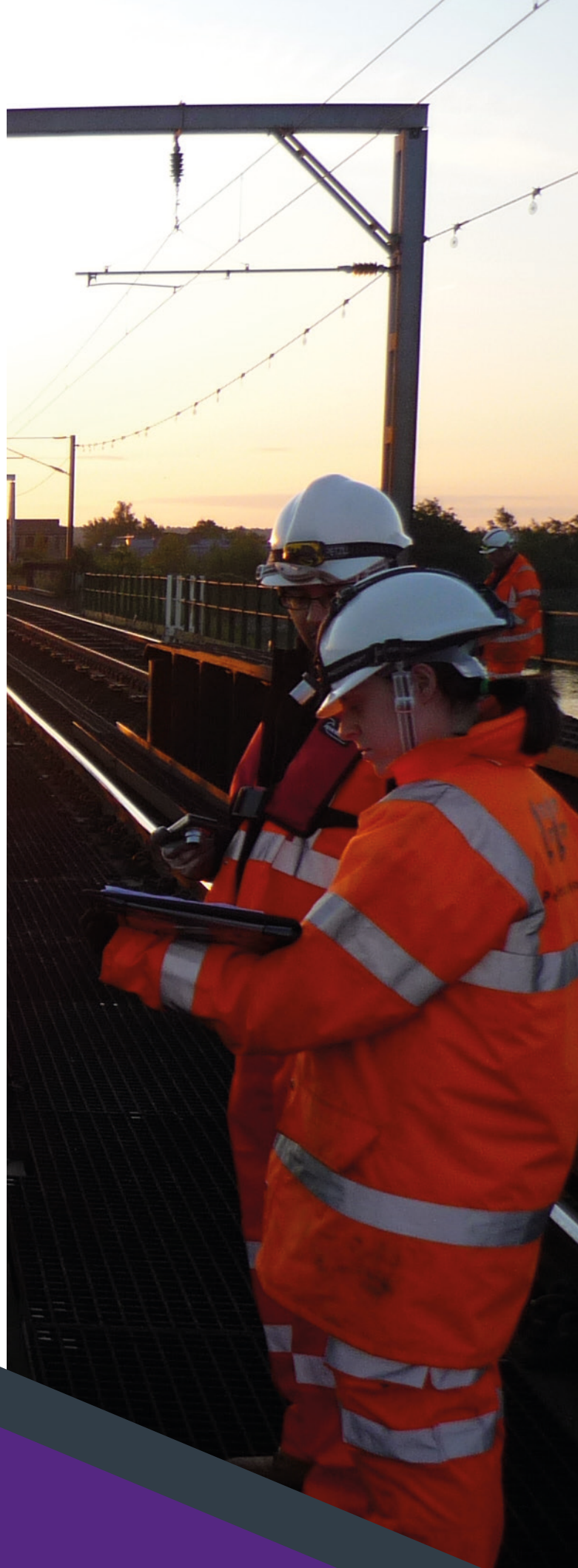
Optional units chosen by provider:

Unit 24: Project Management (from Con Man Pathway)

Unit 35: Alternative Methods of Construction

Unit 40: Alternative Energy Systems Design & Installation

Unit 44: Advanced Surveying & Measurement



Full-time Courses

Level 4 Higher National Certificate Construction

The Level 4 BTEC Higher National Certificate in Construction offers students a broad introduction to the subject area. Throughout the course students will develop the skills and knowledge to enable them to meet the demands of employers and progress within the sector.

The construction pathway is ideal for those who are interested in a career as a design coordinator, construction site supervisor, design technician, site manager or project manager.

Entry requirements:

A BTEC Extended Diploma, Diploma, Subsidiary Diploma, Level 3 Advanced Apprenticeship or one A Level, in a relevant subject such as maths or science. Alternative qualifications and relevant experience may also be considered.

Due to the specialist nature of this course and the level of study, we may recommend that students start on the level 3 bridging course, which will provide an introduction to construction & the built environment at level 3.

Course length

1 year (full-time)

Typical units include:

These are listed below, all units are subject to change and are provided as a guide.

BTEC Level 4 HNC Construction 1 year

Core units:

Unit 1: Individual Project (Pearson-set)

Unit 2: Construction Technology

Unit 3: Science & Materials

Unit 4: Construction Practice & Management

Specialist - mandatory units:

Unit 5: Legal & Statutory Responsibilities in Construction

Unit 6: Construction Information

Unit 7: Surveying, Measuring & Setting Out

Optional units chosen by provider:

Unit 14: Building Information Modelling

Level 5 Higher National Diploma Construction

The Level 5 BTEC Higher National Diploma in Construction and the Built Environment offers students the opportunity to develop a sound understanding of the principles in their specialist pathway.

It is designed to support progression into employment or on to degree-level study. The construction management pathway is ideal for those who are interested in a career as a design coordinator, construction site supervisor, design technician, site manager or project manager.

Entry requirements:

You will need a BTEC level 3 extended diploma, one A Level at grade C or above or two A Levels at grade E in a relevant subject, such as maths or science.

Course length

2 years (full-time)

Typical units include:

These are listed below, all units are subject to change and are provided as a guide.

BTEC Level 5 HND Construction

Core units:

Unit 22: Group Project (Pearson-set)

Specialist - mandatory units:

Unit 23: Contracts & Management

Unit 24: Project Management

Unit 25: Management for Complex Buildings

Optional units chosen by provider:

Unit 27: Construction Technology for Complex Buildings

Unit 35: Alternative Methods of Construction

Unit 40: Alternative Energy Systems Design & Installation



Apprenticeship Training

Level 3 Digital Engineering Technician

This apprenticeship is available to anyone over 16.

The role of a Digital Engineering Technician is to produce detailed solutions to achieve the optimum performance of built environment projects via digital models and presentations using software, sketches and electronic visualisations. Apprentices will typically support digital engineers or other functional specialists in completing complex tasks using digital engineering techniques.

The apprentice will complete an online portfolio of evidence which will be supervised by in-company mentors and LCB assessors. Apprentices will achieve a Level 3 Diploma and develop the knowledge, skills and behaviours required to achieve Technician/Associate status through a number of professional institutions, including The Institution of Civil Engineers and The Royal Institution of Chartered Surveyors.

Entry requirements:

Employers will set their own entry requirements, but apprenticeship candidates will typically have at least 4 or 5 GCSEs at grade 9-4 (A*-C) including Maths, English and Science or their equivalent.

Duration:

The typical duration for this apprenticeship is 3 years.

Information for employers:

If you are considering taking on an apprentice and would like to find out more please get in touch with the Apprenticeship Team. They will be able to advise you on the course content, offer advice for levy and non-levy payers and provide details on the end-point assessment.

T: 0113 222 6023 E: wbl@lcb.ac.uk

Funding band:

£21,000

Further information:

For more information on the apprenticeship standard please visit the Institute for Apprenticeships website and search for Level 3 Digital Engineering Technician, alternatively if you are using the electronic version, you can click on the link below.

**Apprenticeship standard
(Digital Engineering Technician)**

Level 3 Geospatial Survey Technician

This apprenticeship is available to anyone over 16. The role of a Geospatial Survey Technician is to collect geospatial data, which is data relating to the geographic position of features on the earth's surface. It is an important part of civil engineering construction projects and technicians will use a wide range of technologies such as Geographic Information Systems (GIS), Building Information Modelling (BIM) and surveying equipment.

The apprentice will complete an online portfolio of evidence which will be supervised by in-company mentors and LCB assessors. Apprentices will achieve a Level 3 Diploma and develop the knowledge, skills and behaviours required to achieve Technician/Associate status through a number of professional institutions, including the Chartered Institution of Civil Engineering Surveyors (CICES).

Entry requirements:

Employers will set their own entry requirements, but apprenticeship candidates will typically have at least 4 or 5 GCSEs at grade 9-4 (A*-C) including Maths, English and Science or their equivalent.

Duration:

The typical duration for this apprenticeship is 3 years.

Information for Employers:

If you are considering taking on an apprentice and would like to find out more please get in touch with the Apprenticeship Team. They will be able to advise you on the course content, offer advice for levy and non-levy payers and provide details on the end-point assessment (EPA).

T: 0113 222 6023 E: wbl@lcb.ac.uk

Funding band:

£9,000

Further information:

For more information on the apprenticeship standard please visit the Institute for Apprenticeships website and search for Level 3 Geospatial Survey Technician, alternatively if you are using the electronic version, you can click on the link below.

**Apprenticeship standard
(Geospatial Survey Technician)**

Level 3 Surveying Technician

This apprenticeship is available to anyone over 16. Surveying Technicians are responsible for collecting information from inspections or visits to buildings, land and construction sites, they take measurements and meet with professionals, clients and customers to obtain and provide information relating to land, property or construction.

The apprentice will complete an online portfolio of evidence which will be supervised by in-company mentors and LCB assessors. Apprentices will achieve a Level 3 Diploma in Surveying as a pre requisite to end point assessment and will become Associate members of the RICS (AssocRICS). Completion of the apprenticeship will be confirmed following the satisfactory conclusion of an end-point assessment.

Entry requirements:

Employers will set their own entry requirements, but apprenticeship candidates will typically have at least 4 or 5 GCSEs at grade 9-4 (A*-C) including Maths, English and Science or their equivalent.

Duration:

The typical duration for this apprenticeship is 2 years.

Information for employers:

If you are considering taking on an apprentice and would like to find out more please get in touch with the Apprenticeship Team. They will be able to advise you on the course content, offer advice for levy and non-levy payers and provide details on the end-point assessment (EPA).

T: 0113 222 6023 E: wbl@lcb.ac.uk

Funding band:

£9,000

Further information:

For more information on the apprenticeship standard please visit the Institute for Apprenticeships website and search for Level 3 Surveying Technician, alternatively if you are using the electronic version, you can click on the link below.

**Apprenticeship standard
(Surveying Technician)**

Higher Apprenticeships

Level 4 Construction Quantity Surveyor

Construction Quantity Surveying Technicians are associated with the monitoring and control of costs and contracts on construction projects and are based on sites or in offices. Typical roles include Assistant Quantity Surveyor, Assistant Construction Surveyor and Quantity Surveying Technician.

Apprentices will develop various knowledge, skills and behaviours, with modules covering construction practice & management, construction technology and financial management and business practices in construction

The apprentice will complete an online portfolio of evidence which will be supervised by in-company mentors and LCB assessors. Completion of the apprenticeship standard will be confirmed following the satisfactory conclusion of an end-point assessment (EPA).

Entry point:

This apprenticeship standard is a level 4 but includes 1 year study at level 3 if required, which will be determined by the apprentices previous experience and qualifications.

Entry requirements:

A BTEC Extended Diploma, Diploma, Level 3 Advanced Apprenticeship or one/two A Level(s), in a relevant subject such as maths and science. Alternative qualifications and relevant experience may also be considered. Employers may specify additional entry requirements.

Duration:

The typical duration for this apprenticeship is 3 years.

Link to professional registration:

This apprenticeship will include the knowledge, skills and behaviours required to achieve Technician status with professional institutions, including The Chartered Institution of Civil Engineering Surveyors (ICES).

Information for Employers:

If you are considering taking on an apprentice and would like to find out more please get in touch with the Apprenticeship Team. They will be able to advise you on the course content, offer advice for levy and non-levy payers and provide details on the end-point assessment (EPA).

T: 0113 222 6023 E: wbl@lcb.ac.uk

Funding band:

£8,000

Further information:

For more information on the apprenticeship standard please visit the Institute for Apprenticeships website and search for Construction Quantity Surveying Technician, alternatively if you are using the electronic version, you can click on the link below.

Apprenticeship standard

(Construction Quantity Surveying Technician)





Level 4 Construction Design and Build Technician

Construction Design & Build Technicians are associated with the co-ordination of design information on construction projects. Typical job roles include: Assistant Design Co-ordinator or Design and Build Co-ordinator.

Apprentices will develop various knowledge, skills and behaviours, with modules covering construction practice & management, construction technology and surveying, measuring & setting out.

The apprentice will complete an online portfolio of evidence which will be supervised by in-company mentors and LCB assessors. Completion of the apprenticeship standard will be confirmed following the satisfactory conclusion of an end-point assessment (EPA).

Entry point:

This apprenticeship standard is a level 4 but includes 1 year study at level 3 if required, which will be determined by the apprentices previous experience and qualifications.

Entry requirements:

A BTEC Extended Diploma, Diploma, Level 3 Advanced Apprenticeship or one/two A Level(s), in a relevant subject such as maths and science. Alternative qualifications and relevant experience may also be considered. Employers may specify additional entry requirements.

Duration:

The typical duration for this apprenticeship is 3 years.

Link to professional registration:

This apprenticeship will include the knowledge, skills and behaviours required to achieve Technician status with professional institutions, including The Chartered Institute of Building (CIOB).

Information for Employers:

If you are considering taking on an apprentice and would like to find out more please get in touch with the Apprenticeship Team. They will be able to advise you on the course content, offer advice for levy and non-levy payers and provide details on the end-point assessment (EPA).

T: 0113 222 6023 E: wbl@lcb.ac.uk

Funding band:

£9,000

Further information:

For more information on the apprenticeship standard please visit the Institute for Apprenticeships website and search for Construction Design & Build Technician, alternatively if you are using the electronic version, you can click on the link below.

**Apprenticeship standard
(Construction Design and Build Technician)**

Level 4 Construction Site Supervisor

Construction Site Supervisors are associated with the supervision of specialist contractors and workers on construction projects, typical job roles include Assistant Site Manager, Assistant Supervisor or Construction Site Supervisor.

Apprentices will develop various knowledge, skills and behaviours, with modules covering construction practice & management, construction technology and surveying, measuring & setting out.

The apprentice will complete an online portfolio of evidence which will be supervised by in-company mentors and LCB assessors. Completion of the apprenticeship standard will be confirmed following the satisfactory conclusion of an end-point assessment (EPA).

Entry point:

This apprenticeship standard is a level 4 but includes 1 year study at level 3 if required, which will be determined by the apprentices previous experience and qualifications.

Entry requirements:

A BTEC Extended Diploma, Diploma, Level 3 Advanced Apprenticeship or one/two A Level(s), in a relevant subject such as maths and science. Alternative qualifications and relevant experience may also be considered. Employers may specify additional entry requirements.

Duration:

The typical duration for this apprenticeship is 3 years.

Link to professional registration:

This apprenticeship will include the knowledge, skills and behaviours required to achieve Technician status with professional institutions, including The Chartered Institute of Building (CIOB).

Information for Employers:

If you are considering taking on an apprentice and would like to find out more please get in touch with the Apprenticeship Team. They will be able to advise you on the course content, offer advice for levy and non-levy payers and provide details on the end-point assessment (EPA).

T: 0113 222 6023 E: wbl@lcb.ac.uk

Funding band:

£9,000

Further information:

For more information on the apprenticeship standard please visit the Institute for Apprenticeships website and search for Construction Site Supervisor, alternatively if you are using the electronic version, you can click on the link below.

**Apprenticeship standard
(Construction Site Supervisor)**

Professional Bodies

There are a several professional bodies associated with the courses published in this guide, with many offering, student, technician and associate membership. The type of membership will depend on the course and level being studied, for further information please visit each institution's website.

The Chartered Institute of Architectural Technologists (CIAT)

The Chartered Institute of Building (CIOB)

The Chartered Association of Building Engineers (CABE)

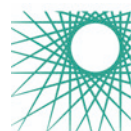
The Royal Institution of Chartered Surveyors (RICS)

Royal Institute of British Architects (RIBA)



RICS®

RIBA



cabe
chartered
association
of building
engineers



CIAT

How to Apply

Level 3 Diploma

To apply for this course or to submit a general enquiry please contact the Admin Team, by emailing hecm@lcb.ac.uk or calling **0113 222 6061**.

HNC & HND

To apply for a HNC or HND please complete the higher education form at www.lcb.ac.uk/apply

A member of the team will then contact you and confirm the next steps; if you meet the entry criteria you will be provided with details on how you can enrol.

Apprenticeships

You can apply for an apprenticeship course by completing the form at www.lcb.ac.uk/apply

Simply select the course you want to apply for and a member of the team will contact you regarding your application. For level 3 courses select the apprenticeships form, and for Level 4 and 5 courses select the higher apprenticeships form.

Information for Employers

The apprenticeship and part-time courses we offer are designed to work for people who want to study whilst in employment. As an employer, staff training and career progression is a considerable responsibility. Sponsoring your staff to attend courses at LCB is a great way for both employees and employers to benefit.

We have built incredibly robust connections with regional and national construction organisations; working in partnership with them to increase the skills of their workforce and enabling them to provide a better product or service.

If you are considering taking on an apprentice and would like to find out more please get in touch with the Apprenticeship Team. They will be able to advise you on the course content, offer advice for levy and non-levy payers and provide details on the end-point assessment.

T: 0113 222 6023 E: wbl@lcb.ac.uk

General Enquiries

The HECDM, Apprenticeship and Student Services Teams are available at any time if you want to speak to them about the higher education opportunities available, start dates and the application process.

You can contact them on:

Apprenticeship Team: **0113 222 6023**

HECDM Team: **0113 222 6015**

Student Services Team: **0113 222 6002**

Construction Management Curriculum Manager

Greg Bourke BA (Hons) ICIOB
gbourke@lcb.ac.uk

**Higher Education, Construction Design & Management
Assistant Faculty Director**

Chris Tunningley BSc MSc IEng MIET
ctunningley@lcb.ac.uk

Outstanding Apprentices, Students & Award Winners

Many of our students and apprentices are recognised for their outstanding work and achievements, receiving national scholarships and regional and national awards. The College was also awarded FE Week Apprenticeship Provider of the Year in 2020, and BTEC Apprenticeship Provider of the Year in 2018.

Since 2015 students from the College have received over 65 awards, including high profile industry accolades such as:

- ▶ BTEC Student of the Year
- ▶ BTEC Apprentice of the Year 19+
- ▶ BTEC Construction Student of the Year
- ▶ BTEC Higher National Student of the Year
- ▶ New Civil Engineer Apprentice of the Year
- ▶ Women in Rail Awards Apprentice of the Year
- ▶ CIBSE Young Engineer of the Year
- ▶ Women in Construction Awards Best Apprentice under 25
- ▶ CIBSE Exceptional Academic Achievement Award
- ▶ G4C Apprentice of the Year



Chris Meredith: BTEC Student of the Year 2019



Jemma Gillman: Women in Rail Awards Apprentice of the Year 2019

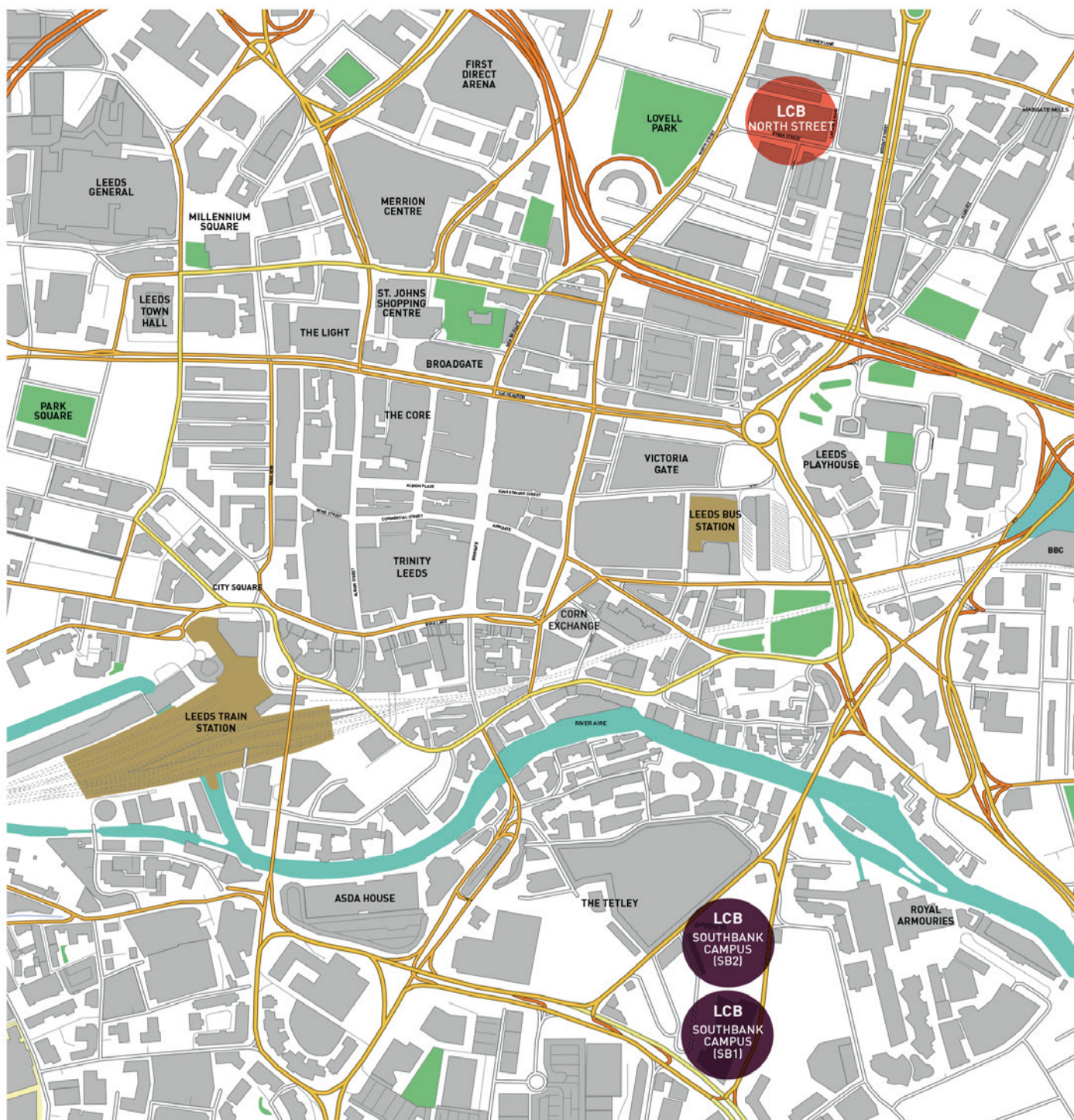


Ruth Watson: New Civil Engineer Apprentice of the Year 2018



College staff at the FE Week Awards 2020

Where to find us



North Street Campus

0113 222 6000

North Street

Leeds

LS2 7QT

South Bank Campus (SB1 & SB2)

0113 222 6003

Cudbear Street

Leeds

LS10 1EF

(Sat Nav LS10 1HD)

Please note: The College reserves the right to change any of the courses listed in order to meet the needs of the construction industry. Please note that the information included in this course guide is correct at the time of going to print and is subject to change.