FACULTY OF
COMPUTING, ENGINEERING AND THE BUILT ENVIRONMENT

This Faculty is based in Millennium Point,
which houses cutting-edge facilities such as a robotics
laboratory and over £11 million worth of computer equipment.

Undergraduate programmes

Built Environment pathway

BSc (Hons) Architectural Technology

BSc (Hons) Building Surveying

BSc (Hons) Construction Management

BSc (Hons) Quantity Surveying

BSc (Hons) Real Estate

Computing, Networking and Games Technology pathway

BSc (Hons) Business Information Systems

BSc (Hons)/MSci Computer Forensics*

BSc (Hons)/ MSci Computer Games Technology*

BSc (Hons)/MSci Computer Networks*

BSc (Hons)/MSci Computer Networks and Security*

BSc (Hons)/MSci Computer Science*

BSc (Hons)/ MSci Computing and Information Technology*

BSc (Hons) Digital Media Computing

Engineering pathway

BEng (Hons)/MEng Automotive Engineering*

BEng (Hons)/MEng Civil Engineering*

BEng (Hons)/MEng Electronic Engineering*

BEng (Hons)/MEng Mechanical Engineering*

Film and Technology pathway

BSc (Hons) Film Production Technology

BSc (Hons) Film Technology and Visual Effects

BSc (Hons) Music Technology

BSc (Hons) Sound Engineering and Production

* You can either complete the 3-year Bachelor's degree or the 4-year integrated Master's degree. The integrated option combines the three years of undergraduate study with an additional fourth year at postgraduate level.

† Integrated First Year is taught at Birmingham City University, alongside the University's direct students, with the addition of extra support modules taught by BCUIC.

INTAKE POINT

STAGE 1:
University Foundation at BCUIC

Duration: Two semesters

Intakes: September and January

Campus: Bournville

INTAKE POINT/PROGRESSION POINT

STAGE 2:
Integrated first year of degree at Birmingham City University†

Duration: Two semesters

Intake: September

Campus: Millennium Point or The Parkside Building

PROGRESSION POINT

STAGE 3:
Second year of degree at Birmingham City University

Duration: Two semesters

Start: September

Campus: Millennium Point or The Parkside Building

STAGE 4:
Final year of degree at Birmingham City University

Duration: Two semesters

Campus: Millennium Point or The Parkside Building

FOR INTEGRATED MASTER'S DEGREES

STAGE 5:
Master's level at Birmingham City University

Duration: Two semesters

Campus: Millennium Point

Postgraduate programmes

Built Environment pathway

MSc Construction Project Management†

MSc Environmental Surveying

MSc Real Estate Management

Computing pathway*

MSc Big Data Analytics

MSc Cyber Security

MSc Data Networks and Security

MSc Enterprise Systems Management

Management pathway

MSc Logistics and
Supply Chain Management†

MSc Project Management†

* Integrated programme, with a mix of BCUIC and
Birmingham City University modules.

† Both September and January intake options at
Stage 2.

INTAKE POINT

STAGE 1:

Pre-Master's at BCUIC

Duration: One or two semesters
(depending on academic background)

Intakes: September, January and May

Campus: Bournville

PROGRESSION POINT

STAGE 2:

**Master's degree at
Birmingham City University**

Duration: Two semesters

Start: September or January

Campus: Millennium Point

CLAUDIO CONCEICAO, ANGOLA
BSc (Hons) Computer Science

I always wanted to come to Birmingham – it's the second biggest city in the UK!

What I really like about studying at BCUIC is the resources available: you can log onto the online portal whenever you need to, and the campus is fully equipped with Apple Mac suites. It's a safe campus too, and I've made friends easily; all the different nationalities mix well together.

DID YOU KNOW?

- Birmingham City University's building courses are ranked 11th out of 59 institutions in the Guardian League Table 2018.

- The BEng (Hons) Mechanical Engineering scored 91% for overall satisfaction in the National Student Survey 2017.

- The Faculty is a key training centre, delivering professional training on behalf of leading international IT giants – including Cisco and Microsoft.

- Several dedicated research centres indicate the Faculty's knowledge and expertise within industry – including the Centre for Cyber Security.

- The Faculty is proud to hold strong industry links with local companies, such as Jaguar Land Rover.

ACCREDITATIONS:

To apply, please visit:
www.bcuic.navitas.com/apply

#BCUICandMe

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