



NEW! INTERNATIONAL YEAR ONE IN COMPUTING, JANUARY 2026

We are delighted to launch International Year One (IYO) in Computing for January 2026.

Why study IYO Computing in January 2026?

- **Don't lose an academic year!**
Progress to second year at Birmingham City University in September 2026.
- **Choose from two exciting progression degrees!**
BSc (Hons) Computer Science with Artificial Intelligence
BSc (Hons) Cyber Security
- **Take advantage of our scholarship opportunities!**
Save thousands of £££ with our country and early payment discounts, plus our limited-time scholarships.

What are the entry requirements?

- 48 UCAS tariff points from GCE A/AS-levels or equivalent qualifications
- GCSE (or equivalent) in Maths, Physics or a Computing-related subject, with a minimum grade C
- IELTS 6.0 (minimum 5.5) or equivalent

Which progression degrees are available?

BSc (Hons) Computer Science with Artificial Intelligence

Artificial Intelligence (AI) is everywhere, and this degree will prepare you for the future of technology. You'll build strong skills in programming, machine learning, and data analysis – using real-world projects and brand-new facilities at STEAMhouse.

BSc (Hons) Cyber Security

This degree will equip you with cutting-edge technical, analytical, and management skills. Teaching is hands-on and industry-aligned, supported by strong partnerships with the likes of Cisco, Microsoft and IBM.

How much could I save?

With merit-based scholarship awards available, plus an English language test discount and progression scholarships, you could **save up to £4,565** on your tuition fee.

Visit the [BCUIC website](#) for details on our available discounts and scholarships, including terms and conditions.

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**Want to progress to second year
at Birmingham City University
in September 2026?**

[Apply to BCUIC for January 2026 here](#)