FNDCERT INTERNATIONAL FOUNDATION PROGRAMME (COMPUTING AND GAMES)





Overview of the FndCert International Foundation Programme (Computing and Games)

The FndCert International Foundation Programme (Computing and Games) is the ideal course for international students interested in studying computing in the UK. It is designed to introduce you to key topics in computing and software engineering, help you improve your language skills, equip you with the academic skills that you will need and introduce you to Higher Education in the UK.

You will enjoy teaching from our academic faculty that is interactive and has a strong focus on communication and group work. You will not just be learning from our academic team, but also from your fellow students as you work together and support each other's progress. Studying in a foreign country is a great opportunity and can be a lifechanging experience. It can be a challenge too, so you will get full support and encouragement to make the most of your time living and studying in your exciting new UK environment.

Why do a FndCert International Foundation Programme (Computing and Games)

The FndCert International Foundation Programme (Computing and Games) is an excellent preparation for further study in a computing related degree. On successful completion of this Level 3 qualification, you can achieve an English level comparable to IELTS 6.0 or 6.5. This course offers a combination of computing and games topics, English language and academic skills.

On completing this programme, you will be able to demonstrate the knowledge and understanding of key concepts, practices and principles in computing. You will be better equipped to solve problems using logical, analytical and empirical methods and concepts – and be familiar with industry-standard software.

Career Prospects

After completing the FndCert International Foundation Programme (Computing and Games) successfully, you can apply for a computing related Bachelor's degree at Regent College London or strengthen your career prospects in computing related roles.

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Modules

- ✓ Academic Language and Skills 4 (EFP3006)
- ✓ Fundamentals of Computer Programming (CTF3105)
- ✓ Computing Project (CTF3106)
- ✓ Computers in Society (CTF3005)
- ✓ Foundation Principles 2 (ATT3034)
- ✓ Foundation Principles 1 (ATT3033)
- ✓ Academic Language and Skills 3 (EFP3002)

Entry Requirements

A Secure English Language Test score of at least IELTS 5.0 or 5.5, or an approved comparable qualification

A High School Leaving Certificate (or equivalent), usually recognised as at least GCSE equivalent or above by UK NARIC

Course Specification

Duration: 1 year
Level: RQF Level 3

Awarding Body: University of Bolton

Assessment: Presentations, Group work, Portfolio,

Assignment, Exams

Delivery: Full Time
Intake dates: September
Fee: £9,250

Delivered in partnership with:



London Academic Centre