

<b>University of Cincinnati</b> 2600 Clifton Ave, Cincinnati, OH 45221, United States <a href="http://www.uc.edu/">www.uc.edu/</a>						
The University of Cincinnati is a public research university in Cincinnati, Ohio. Founded in 1819 as Cincinnati College, it is the oldest institution of higher education in Cincinnati and has an annual enrollment of over 44,000 students, making it the second largest university in Ohio.						
<b>Bachelors of Science in Computer Science</b>						
Program Name	English Language	Duration	Application Fee	Tuition Fee	Intake	Post Study Work Visa
Computer Science	IELTS 6.5 R 6.0 W 6.0 S 6.0 L 6.0	48 Months	USD 65	Yearly USD 27500	January August	STEM Program - Upto 3 Years , Others - 1 Year

**Note :**

Careers in Computer Science are challenging and stimulating. Possible career paths include: Applications programming Web programming Network management Systems programming and analysis Software development and maintenance

**Program Description :**

Some important areas of computer science are: the design of more powerful or more easily used computer languages; the design of more powerful compilers, which translate programs written in computer languages into machine-executable code; the design of operating systems; and the design of networks and methodologies for computing over multiple distributed machines. At UC College of Engineering and Applied Science (CEAS), its all about you &ndash; we strive to help develop you into the person employers want to hire. Throughout your time with us, you will: You will gain education and hands-on training on computational information systems, software development, data science, artificial intelligence, and cybersecurity. Customize your experience with many student organizations and events including ACM student chapter and programming hackathons. Build an impressive resume and professional network through our nationally recognized co-op program.

**General Checklist :**

English Language Score Card: TOEFL or IELTS should be send directly to University electronically.