

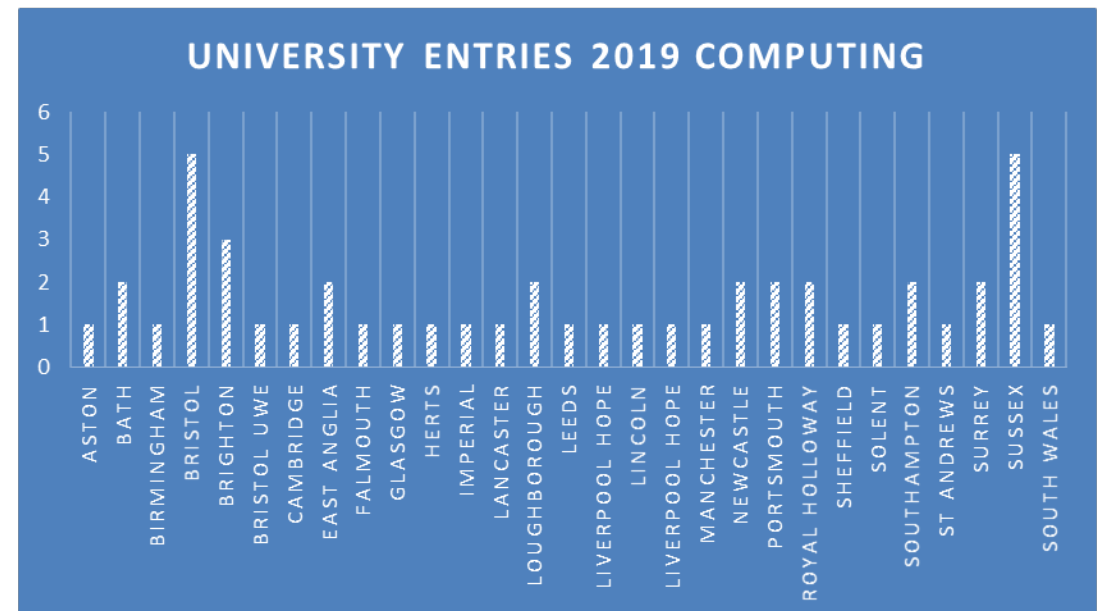
Computer Science & IT

Higher Education at BHASVIC 2019

In Sept 2019, 46 BHASVIC students went onto study Computing-related degrees at 29 different universities

Computing degrees often combine with other subjects including Maths, Media and Graphics.

Students can study a variety of Computing and IT qualifications at BHASVIC through both A level and BTECs.



Should I study Computing or IT at degree level?

Computer science and IT are by no means your only options when choosing a course. Look at the modules as there is a lot of crossover between course content.

It's worth checking whether a degree course is accredited by IT professional bodies, such as the BCS (the British Computer Society) or the IET (Institution of Engineering and Technology).



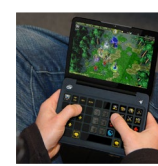
Types of degrees

- There is a huge range of Computing / IT related degrees
- Computer science
- Software engineering
- Computer networks
- Artificial intelligence
- Cyber security
- Games development



Entry Requirements

- Some courses require you to have mathematics A level to ensure you already have a grounding of knowledge
- Find out whether the universities you are interested in have links with relevant IT employers
- Find out if there is the option of doing an industrial placement

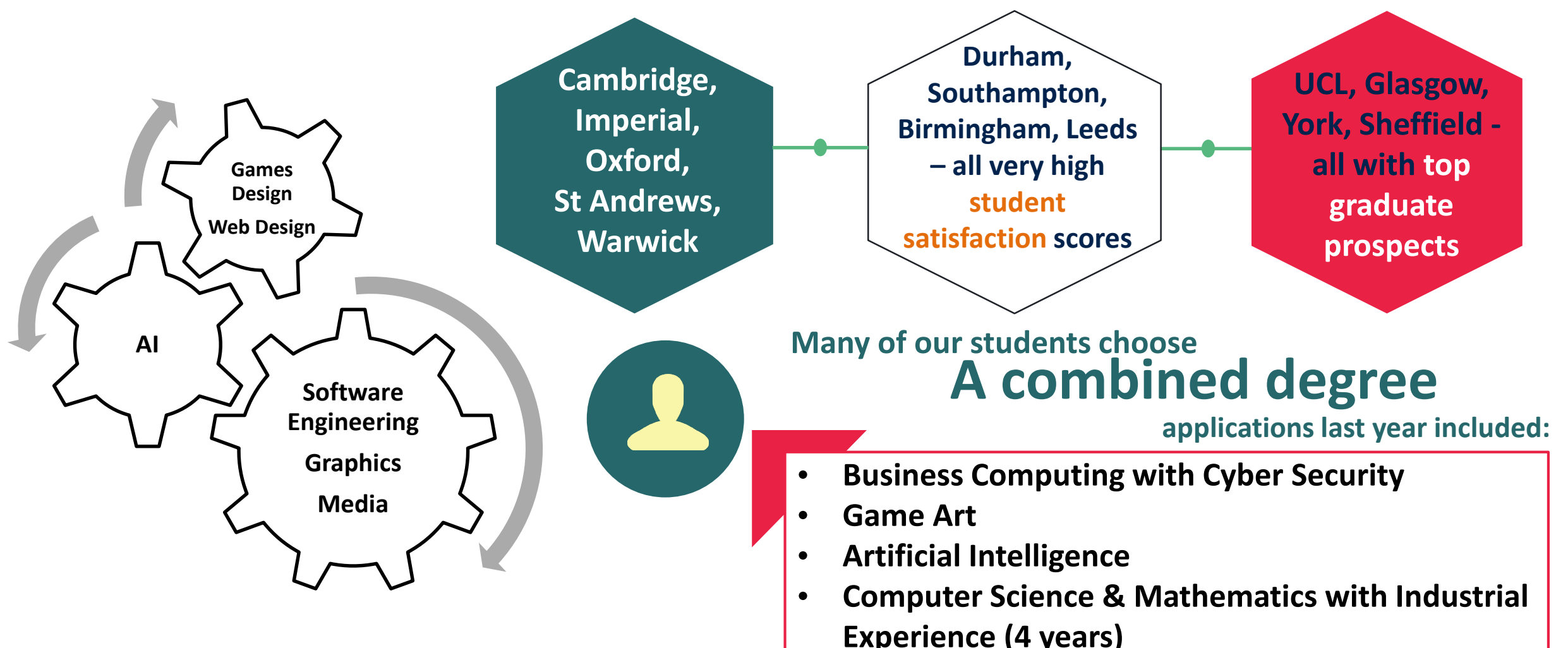


Computer/IT modules

- Topics can include:
- aspects of mathematics, science and engineering
- programming
- software design
- artificial intelligence
- cloud computing
- cyber security
- mobile app development
- graphics

Top 10 Universities for Computer Science

Complete University Guide 2020



Why not try a foundation degree..

Kent
ABB (A level)
DDM (BTEC)

A level grades
or BTEC
equivalents

Nott Trent
BCC (A level)
DMM (BTEC)

Sheffield Hallam
CCC (A level)
DMM (BTEC)

Brighton Met
(HND with top up)
DD (A level)
MM (BTEC)

.....or degree /
higher
apprenticeship

50% of 2019
A level Computing
students went onto
study a Computing
related degree