We live in an ICT age: computers, smartphones and networks are used by everyone, everywhere, to enable and drive innovation. If you enjoy problem solving, designing artificial worlds, or making ideas come to life, this program develops the skills you need to work on the cutting-edge of technology.

• Understand computing technology, and use it to create innovative solutions for people and organisations
• Specialise in your choice of three fields, including data storage, software development, information systems, telecommunications and networks and serious games development
• Gain hands-on experience through a professional ICT internship
• Build skills that translate across national or industry borders

Career opportunities
Business analyst, Systems analyst, information and communication technology specialist, systems architecture/integration, database programming, Web programming.

Membership
Australian Computer Society.

Accreditation
This program has accreditation (Professional) with the Australian Computer Society.

Scholarships
A scholarship gives you freedom to focus on your study. In 2017, USC provided more than A$2.5 million in scholarships and bursaries to students. Find out more at usc.edu.au/scholarships.

LOCATIONS
Sippy Downs
Moreton Bay

MINIMUM SELECTION THRESHOLD
OP - 18 / Rank - 64

DURATION
3 years full-time or equivalent part-time

COMMENCE
Semester 1 or Semester 2

RECOMMENDED PRIOR STUDY
English; Maths A, B or C

MORE INFORMATION
Contact Student Central
information@usc.edu.au
+61 7 5430 2890