Computer Engineering

‘Computer engineering involves the development, both electronics and software, of such “embedded” computers.’

Is Computer Engineering the degree for me?
If you are interested in the following subjects and areas, Computer Engineering might be for you:
• Science
• Mathematics
• Our physical world
• Problem solving
• Creative thinking
• People

What jobs and activities do our graduates do?
Graduates with this degree are employed in a range of jobs including:
• Embedded systems engineer
• Hardware engineer
• Software engineer
• Systems developer
• Telecommunications and network engineer

For additional graduate destination information go to www.graduatecareers.com.au or www.prospects.ac.uk

Electrical and Computer Engineering

Electrical and Electronic Engineering

‘Electrical and electronic engineering involves the generation, storage and use of electricity, and also the transmission and transformation of information using computers and communications networks.’

Is Electrical and Electronic Engineering the degree for me?
If you are interested in the following subjects and areas, Electrical and Electronic Engineering might be for you:
• Science
• Mathematics
• Our physical world
• Problem solving
• Creative thinking
• People

What jobs and activities do our graduates do?
Graduates with this degree are employed in a range of jobs including:
• Electrical engineer
• Power engineer
• Computer hardware engineer
• Electrician
• Biomedical engineer
• Robotics technician
• Research engineer
• Teacher
• Electro-mechanical engineer

For additional graduate destination information go to www.graduatecareers.com.au or www.prospects.ac.uk

Mechatronics Engineering

‘Mechatronics Engineering is the efficient and effective integration of mechanical systems and electronics, and intelligent control.’

Is Mechatronics Engineering the degree for me?
If you are interested in the following subjects and areas, Mechatronics Engineering might be for you:
• Science
• Mathematics
• Our physical world
• Problem solving
• Creative thinking
• People

What jobs and activities do our graduates do?
Graduates with this degree are employed in a range of jobs including:
• Mechatronics engineer
• Robotics technician
• Software engineer
• Industrial designer
• Mechanical systems engineer
• Programmer
• Mechanical engineer
• Mechanical design engineer
• Project engineer
• Electro-mechanical engineer

For additional graduate destination information go to www.graduatecareers.com.au or www.prospects.ac.uk