

Higher Education

University of South Australia

Bachelor of Design (Product Design)
Bachelor of Engineering (Honours) (Civil and Project Management)
Bachelor of Engineering (Honours) (Civil and Structural)
Bachelor of Engineering (Honours) (Civil)
Bachelor of Engineering (Honours) (Electrical and Electronic)
Bachelor of Engineering (Honours) (Electrical and Mechatronic)
Bachelor of Engineering (Honours) (Mechanical and Mechatronic)
Bachelor of Engineering (Honours) (Mechatronic)
Bachelor of Engineering (Honours) (Mechanical)
Bachelor of Engineering (Honours) (Mechanical and Advanced Manufacturing)
Bachelor of Information Technology
Bachelor of Information Technology (Networking and Cybersecurity)
Bachelor of Information Technology (Mobile Application Development)
Bachelor of Information Technology (Software Development)
Bachelor of Software Engineering (Honours)
Master of Cybersecurity
Master of Data Science
Master of Design (Industrial Design)
Master of Design (Design and Construct)
Master of Engineering (Autonomous Systems)
Master of Engineering (Civil and Infrastructure)
Master of Engineering (Engineering Management)
Master of Engineering (Telecommunications)
Master of Engineering (Electrical Power)
Master of Engineering (Military Systems Integration)
Master of Project Management
Master of Information Technology (Enterprise Management)
Master of Applied Project Management
UCL-UniSA Master of Data Science

UniSA with UCL

Master of Applied Project Management (Defence Industries)
MSc in Naval Architecture
MSc in Marine Engineering

University of Adelaide

Bachelor of Engineering (Honours) (Chemical)
Bachelor of Engineering (Honours) (Civil and Structural)
Bachelor of Engineering (Honours) (Electrical and Electronic)
Bachelor of Engineering (Honours) (Mechanical and Aerospace)
Bachelor of Engineering (Honours) (Mechanical)
Bachelor of Engineering (Honours) (Mechatronic)
Bachelor of Engineering (Honours) (Software)
Bachelor of Computer Science
Bachelor of Computer Science (Advanced)
Bachelor of Mathematical Sciences
Bachelor of Mathematical Sciences (Advanced)
Bachelor of Mathematical and Computer Sciences

Master of Marine Engineering
Master of Engineering (Aerospace)
Master of Engineering (Chemical)
Master of Engineering (Civil and Structural)
Master of Engineering (Electrical)
Master of Engineering (Electronic)
Master of Engineering (Mechanical)
Master of Engineering (Mechatronic)
Master of Sciences (Defence Signal Processing)
Master of Sciences (Defence)
Master of Mathematical Sciences
Master of Computer Science
Master of Computing and Innovation
Master of Data Science
Master of Software Engineering

Flinders University

Bachelor of Computer Science
Bachelor of Engineering (Computer and Network Systems) (Honours)
Bachelor of Engineering (Electrical) (Honours)
Bachelor of Engineering (Electronics) (Honours)
Bachelor of Engineering (Maritime) (Honours) in collaboration with the Australian
Maritime College, University of Tasmania, Launceston
Bachelor of Engineering (Mechanical) (Honours)
Bachelor of Engineering (Robotics) (Honours)
Bachelor of Engineering (Software) (Honours)
Bachelor of Engineering Science
Bachelor of Information Technology
Bachelor of Information Technology (Network and Cybersecurity Systems)
Bachelor of Science (Nanotechnology)
Bachelor of Science (Energy and Advanced Materials)
Master of Engineering (Electronics)
Master of Engineering (Materials)
Doctor of Philosophy and Masters degrees by research

RMIT

Bachelor to Masters in Marketing and Communications
Bachelor to Masters in Supply Chain and Logistics
Bachelor to PhD in Business Administration and Management
Bachelor to Masters in Workplace Health and Safety
Bachelor to Masters in Property and Asset Management
Bachelor to Masters in Design
Bachelor to Masters in Project Management
Bachelor to Masters in Automation
Bachelor to Masters in Engineering (including Electrical; Computer and Network;
Mechanical; Management)

ECU

Bachelor of Aviation
Bachelor of Engineering (Chemical and Environmental) Honours
Bachelor of Engineering (Chemical) Honours
Bachelor of Engineering (Civil and Environmental) Honours
Bachelor of Engineering (Civil) Honours
Bachelor of Engineering (Computer Systems) Honours
Bachelor of Engineering (Computer Systems) Honours/Bachelor of Computer Science
Bachelor of Engineering (Electrical and Renewable Energy) Honours
Bachelor of Engineering (Electrical Power) Honours
Bachelor of Engineering (Electronics and Communications) Honours
Bachelor of Engineering (Instrumentation, Control and Automation) Honours
Bachelor of Engineering (Marine and Offshore Engineering) Honours
Bachelor of Engineering (Mechanical) Honours
Bachelor of Engineering (Mechatronics) Honours
Bachelor of Engineering (Mechatronics) Honours/Bachelor of Technology (Motorsports)
Bachelor of Engineering (Naval Architecture) Honours
Bachelor of Engineering (Ocean Engineering) Honours
Bachelor of Engineering (Petroleum Engineering) Honours
Bachelor of Engineering Honours/Bachelor of Business
Bachelor of Engineering Honours/Bachelor of Commerce
Bachelor of Engineering Honours/Bachelor of Laws
Bachelor of Engineering Honours/Bachelor of Science
Bachelor of Engineering Science
Bachelor of Science/Bachelor of Business
Bachelor of Technology (Aeronautical)
Bachelor of Technology (Electronic and Computer Systems)
Bachelor of Technology (Engineering)
Bachelor of Technology (Motorsports)
Master of Engineering
Master of Engineering Science
Master of Science (Interdisciplinary Studies)
Master of Project Management
Doctor of Philosophy
Doctor of Philosophy (Integrated)
Graduate Certificate of Project Management

South Metropolitan TAFE has formal articulation agreements in place with Murdoch University, Curtin University and Edith Cowan University as well as the Australian Maritime College to provide students with credits towards a degree upon completion of their diploma or advanced diploma at SM TAFE. In addition, SM TAFE's advanced standing partnerships with the Australian Maritime College provides bachelor degree level qualification for the same maritime deck officer AMSA Certificate of Competency licensing courses that SM TAFE runs at the Diploma and Advanced Diploma level.

TAFE SA

Associate Degree in Electrical Engineering

Associate Degree in Electronic Engineering

Associate Degree in Civil and Structural Engineering (Design Drafting)

Associate Degree in Civil and Structural Engineering (Site Management)