

Wednesday 9th September

Faculty of Engineering & Technology

Time	Event	Location
9.00am - 10.30am	Welcome Talk	Douglas Hyde Theatre
10.30am - 12.00pm	Campus Tour & Library Tour	Base Room/Library
12.00pm - 2.00pm	Welcome Week Orientation Fair	Student's Union

Faculty of Engineering & Technology

DC015	Bachelor of Education in Technology, Engineering and Graphics - (Post-Primary)
US711	Bachelor of Science in Computer Engineering with Network Infrastructure
US712	Bachelor of Science in Software Design with Artificial Intelligence for Cloud Computing
US713	Bachelor of Science in Software Design with Virtual Reality and Gaming
US714	Bachelor of Engineering in Computer Engineering
US715	Bachelor of Science in Software Design with Digitalisation
US761	Bachelor of Engineering in Civil Engineering
US773	Bachelor of Engineering (Common Entry)
US821	Bachelor of Science (Honours) in Software Design with Virtual Reality and Gaming
US822	Bachelor of Science (Honours) in Software Design in Artificial Intelligence for Cloud Computing
US823	Bachelor of Science (Honours) in Software Design with Digitalisation
US824	Bachelor of Science (Honours) in Computer Engineering with Network Infrastructure
US880	Bachelor of Science (Honours) in Quantity Surveying
US884	Bachelor of Science (Honours) in Construction Management
US887	Bachelor of Engineering (Honours) in Civil Engineering
US888	Bachelor of Science (Honours) in Built Environment (Common Entry)
US910	Bachelor of Engineering (Honours) in Mechanical Engineering
US912	Bachelor of Engineering (Honours) in Mechanical Engineering with Energy
US913	Bachelor of Engineering (Honours) in Polymer & Mechanical Engineering
US916	Bachelor of Engineering (Honours) in Automation and Robotics
US917	Bachelor of Engineering (Honours) in Computer Engineering

Direct Entry Courses

Higher Certificate in Engineering in Mechanical Engineering (AL_EMECH_C)
Higher Certificate in Engineering in Civil Engineering (AL_CCIVL_C)
Higher Certificate in Science in Software Design (AL_ESFTW_6)
Higher Certificate in Engineering in Computer Engineering (AL_ECOMP_6)