TUS Midlands Midwest

Assembly Points

Conferring Ceremony 2026 - Athlone International Arena, Tuesday 27th October 2.00 pm

Faculty of Engineering and Technology

Attend the assembly point designated for your class group below no later than 12:45pm

Department of the Built Environment and Trades

Program	Assembly Point
Higher Certificate in Engineering in Civil Engineering	B53
Bachelor of Engineering in Civil Engineering	B53
Bachelor of Engineering in Civil Engineering	B53
Bachelor of Science (Honours) in Quantity Surveying	B53
Bachelor of Science (Honours) in Construction Management	B53
Bachelor of Science (Honours) in Construction Management	B53
Bachelor of Engineering (Honours) in Civil Engineering	B53
Bachelor of Engineering (Honours) in Civil Engineering	B53
Higher Diploma in Engineering in Construction Data Capture and Analytics	B54
Higher Diploma in Engineering in Construction Data Capture and Analytics	B54
Postgraduate Diploma in Engineering in Engineering Management	B54
Master of Engineering in Engineering Management	B55
Master of Engineering in Engineering Management	B55
Master of Engineering in Engineering Management	B55
Master of Engineering in Energy Infrastructure	B55
Higher Certificate in Engineering in Mechanical Engineering	B57

TUS Midlands Midwest

Assembly Points

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Faculty of Engineering and Technology

Attend the assembly point designated for your class group below no later than 12:45pm

Department of Mechanical and Polymer Engineering

Program	Assembly Point
Bachelor of Science in Polymer Processing Technology	B58
Bachelor of Science in Polymer Processing Technology	B58
Bachelor of Engineering in Automation and Robotics	B57
Bachelor of Engineering in Automation and Robotics	B57
Bachelor of Engineering in Mechanical Engineering with Energy	B57
Bachelor of Engineering in Polymer and Mechanical Engineering	B57
Bachelor of Engineering in Mechanical Engineering	B57
Bachelor of Engineering (Honours) in Automation and Robotics	B59
Bachelor of Engineering (Honours) in Automation and Robotics	B59
Bachelor of Engineering (Honours) in Mechanical Engineering with Energy	B59
Bachelor of Engineering (Honours) in Mechanical Engineering with Energy	B59
Bachelor of Engineering (Honours) in Polymer and Mechanical Engineering	B59
Bachelor of Engineering (Honours) in Mechanical Engineering	B59
Bachelor of Engineering (Honours) in Mechanical Engineering	B59
Master of Science in Advanced Polymer Materials	B58
Master of Science in Engineering by Research	B58

TUS Midlands Midwest

Assembly Points

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Faculty of Engineering and Technology

Attend the assembly point designated for your class group below no later than 12:45pm

Department of Computer and Software Engineering

Program	Assembly Point
Higher Certificate in Engineering in Computer Engineering	B08
Higher Certificate in Science in Software Design	B09
Higher Certificate in Science in Software Design	B09
Bachelor of Engineering in Computer Engineering	B08
Bachelor of Engineering in Computer Engineering	B08
Bachelor of Science in Computer Engineering with Network Infrastructure	B08
Bachelor of Engineering in Computer Engineering for Robotics	B08
Bachelor of Science in Software Design with Virtual Reality and Gaming	B09
Bachelor of Science in Software Design with Virtual Reality and Gaming	B09
Bachelor of Science in Software Design with Artificial Intelligence for Cloud Computing	B09
Bachelor of Science in Software Design with Artificial Intelligence for Cloud Computing	B09
Bachelor of Science in Software Design with Artificial Intelligence for Cloud Computing	B09
Bachelor of Science (Honours) in Computer Engineering with Network Infrastructure	B08
Bachelor of Science (Honours) in Computer Engineering with Network Infrastructure	B08
Bachelor of Engineering (Honours) in Software Engineering	B08
Bachelor of Science (Honours) in Software Design with Virtual Reality and Gaming	B09
Bachelor of Science (Honours) in Software Design with Artificial Intelligence for Cloud Computing	B09
Bachelor of Science (Honours) in Software Design with Artificial Intelligence for Cloud Computing	B09
Bachelor of Science (Honours) in Software Design with Mobile Applications and Connected Devices	B09
Master of Science in Applied Software Engineering	B10

Master of Science in Software Engineering	B10
Master of Science in Software Engineering	B10
Master of Science in Software Design with Cloud Native Computing	B11
Master of Science in Software Design with Cloud Native Computing	B11
Master of Science in Software Design with Digitalisation	B11
Master of Science in Software Design with Cyber Security	B11
Master of Science in Software Design with Cyber Security	B11
Master of Science in Software Design with Artificial Intelligence	B10
Master of Science in Software Design with Artificial Intelligence	B10

TUS Midlands Midwest

Assembly Points

Conferring Ceremony 2026 - Athlone International Arena, Tuesday 27th October 2.00 pm

Limerick School of Art & Design

Attend the assembly point designated for your class group below no later than 12:45pm

Department of Midlands Media & Design

Program	Assembly Point
Higher Certificate in Engineering in Music and Instrument Technology	B56
Bachelor of Science in Music and Sound Engineering	B56
Bachelor of Science in Music and Sound Engineering	B56
Bachelor of Science (Honours) in Music and Sound Engineering	B56
Higher Certificate in Arts in Animation and Illustration	B56
Bachelor of Arts in Animation and Illustration	B56
Bachelor of Arts (Honours) in Animation and Illustration	B56
Bachelor of Arts (Honours) in Animation and Illustration	B56
Higher Certificate in Arts in Graphic Design	D03
Bachelor of Arts in Graphic Design	D03
Bachelor of Arts in Graphic Design	D03
Bachelor of Arts (Honours) in Graphic and Digital Design	D03
Bachelor of Arts (Honours) in Graphic and Digital Design	D03

Assembly Points

Conferring Ceremony 2026 - Athlone International Arena, Tuesday 27th October 2.00 pm

Faculty of Engineering and Technology

Attend the assembly point designated for your class group below no later than 12:45pm

Department of Mechanical and Polymer Engineering	**Assembly Point**
Doctor of Philosophy in Engineering by Research	B58

Department of Computer and Software Engineering	**Assembly Point**
Doctor of Philosophy in Engineering by Research	D10

Department of Technology Education	**Assembly Point**
Doctor of Philosophy in Design and Technology Education	B58