

2025 Course Limitations – Engineering

Pursuant to the Limitation of Entry Statute 1991, the relevant Dean proposes the following limits to the maximum number of students who can be enrolled in its courses in 2025 because of an insufficiency of accommodation or staff to provide adequate teaching to all students expected to seek a place.

1. Identified courses with specific prerequisite academic standards and/or other selection criteria: Students will be selected for enrolment into the following courses, up to the specified maximum number of places available, on the basis of the selection criteria prescribed below.
2. Identified courses without specific prerequisite academic standards or other selection criteria: Students will be selected for enrolment into the following courses, up to the specified maximum number of places available, on a first in, first enrolled basis.
3. All other scheduled courses: All other scheduled courses offered by the Faculty shall also be deemed to be limited due to an insufficiency of accommodation. The limit will be determined by the maximum capacity of the room(s) allocated to the class(es) associated with each course through the University's timetable process in accordance with the Academic Timetable Policy. Where laboratory sessions or compulsory tutorials are scheduled, the ability to accommodate these sessions for the course or the overall enrolment number will be the limiting factor, depending on which presents the tightest constraint. It is not possible to set the numerical limits for these courses in advance, but the University will seek to accommodate as many students as possible. Students will be selected for enrolment on a first in, first enrolled basis, until the maximum capacity has been reached. Oversight of the process will be provided by the Associate Dean (Academic) in the first instance.

1. Identified courses with specific prerequisite academic standards and/or other selection criteria

Course	2025 Limit	Selection criteria: In all cases students also need to have met any relevant programme regulations or course requirements such as prerequisites or corequisites. All references to a degree include situations where the degree is a component degree within a conjoint degree programme.	Revised selection criteria for 2025	Decision maker (where applicable)
ENGGEN 731 Agile and Lean Project Management	80	MEPM students are guaranteed a place. Remaining places will be filled on a first in first enrolled basis until the limit is reached.		Course Coordinator / Head of Department or nominee
ELECTENG 734 Power Electronics - Level 9	60	ELEC-BEHON students will be prioritised for entry into this course on a first in first enrolled basis. All other remaining places will be filled on a first in first enrolled basis until the limit is reached.		Course Coordinator / Head of Department or nominee
ELECTENG 741 Advanced Digital Communications - Level 9	25	Postgraduate Engineering students in the following plans: ELEC-T2MES, ELEC-T3MES, ELEC-R3Me, ELEC-PGDEN can enrol on a first in first enrolled basis.		Course Coordinator / Head of Department or nominee

COMPSYS 306 Artificial Intelligence and Machine Learning	81	<p>1. 33 (40%), 32 (40%), 16 (20%) space reserved for SOFT-BEHON, COMPSYS-BEHON, and ELEC-BEHON respectively. If any of these spaces are still available at the beginning of the semester, students in programmes specified in (2) below will be prioritised.</p> <p>2. COMPSYS-BEHON, ELEC-BEHON, and SOFT-BEHON students will be prioritised for entry into this course on a first in first enrolled basis.</p> <p>3. Then any remaining places will be filled on a first in first enrolled basis until the limit is reached.</p>	<p>1. 37 (45%), 36 (45%), 8 (10%) space reserved for SOFT-BEHON, COMPSYS-BEHON, and ELEC-BEHON respectively. If any of these spaces are still available at the beginning of the semester, students in programmes specified in (2) below will be prioritised.</p> <p>2. COMPSYS-BEHON, ELEC-BEHON, and SOFT-BEHON students will be prioritised for entry into this course on a first in first enrolled basis.</p> <p>3. Then any remaining places will be filled on a first in first enrolled basis until the limit is reached.</p>	Course Coordinator / Head of Department or nominee
SOFTENG 701 Advanced Software Engineering Development Methods - Level 9	100	<p>1. 20 (20%) spaces to be reserved for SOFT-MESTU and SOFT-PGDIPENG students. If any of these spaces are still available at the beginning of the semester, students in programmes specified in (2) below will be prioritised.</p> <p>2. After which, all students in the following programmes will be prioritised on a first in first enrolled basis: SOFT-BEHON, CSYS-BEHON, CSYS-MESTU, CSYS-PGDIPENG will be prioritised into this course.</p> <p>3. Then any remaining places will be filled on a first in first enrolled basis until the limit is reached.</p>		Course Coordinator / Head of Department or nominee
SOFTENG 751 High Performance Computing - Level 9	70	<p>1. 14 (20%) spaces to be reserved for SOFT-MESTU and SOFT-PGDIPENG students. If any of these spaces are still available at the beginning of the semester, students in programmes specified in (2) below will be prioritised.</p> <p>2. After which, all students in the following programmes will be prioritised on a first in first enrolled basis: SOFT-BEHON, CSYS-BEHON, CSYS-MESTU,</p>		Course Coordinator / Head of Department or nominee

		CSYS-PGDIPENG will be prioritised into this course. 3. Then any remaining places will be filled on a first in first enrolled basis until the limit is reached.		
SOFTENG 754 Advanced Software Requirements Engineering - Level 9	70	1. 14 (20%) spaces to be reserved for SOFT-MESTU and SOFT-PGDIPENG students. If any of these spaces are still available at the beginning of the semester, students in programmes specified in (2) below will be prioritised. 2. After which, all students in the following programmes will be prioritised on a first in first enrolled basis: SOFT-BEHON, CSYS-BEHON, CSYS-MESTU, CSYS-PGDIPENG will be prioritised into this course. 3. Then any remaining places will be filled on a first in first enrolled basis until the limit is reached.		Course Coordinator / Head of Department or nominee
SOFTENG 761 Advanced Agile and Lean Software Development - Level 9	70	1. 14 (20%) spaces to be reserved for SOFT-MESTU and SOFT-PGDIPENG students. If any of these spaces are still available at the beginning of the semester, students in programmes specified in (2) below will be prioritised. 2. After which, all students in the following programmes will be prioritised on a first in first enrolled basis: SOFT-BEHON, CSYS-BEHON, CSYS-MESTU, CSYS-PGDIPENG will be prioritised into this course. 3. Then any remaining places will be filled on a first in first enrolled basis until the limit is reached.		Course Coordinator / Head of Department or nominee

2. Identified courses without specific prerequisite academic standards or other selection criteria

Course	2025 Limit	Selection criteria: In all cases students also need to have met any relevant programme regulations or course requirements such as prerequisites or corequisites. All references to a degree include situations where the degree is a component degree within a conjoint degree programme.	Decision maker (where applicable)
ENVENG 752 Sustainability and Life Cycle Assessment	38	This course is open to students on a first in, first enrolled basis.	Course Coordinator / Head of Department or nominee
GEO THERM 601 Geothermal Resources and their Use	45	This course is open to students on a first in, first enrolled basis.	Course Coordinator / Head of Department or nominee

GEO THERM 602 Geothermal Energy Technology	45	This course is open to students on a first in, first enrolled basis.	Course Coordinator / Head of Department or nominee
GEO THERM 603 Geothermal Exploration	45	This course is open to students on a first in, first enrolled basis.	Course Coordinator / Head of Department or nominee
GEO THERM 620 Geothermal Engineering	45	This course is open to students on a first in, first enrolled basis.	Course Coordinator / Head of Department or nominee
MECHENG 709 Industrial Automation	54	This course is open to students on a first in, first enrolled basis.	Course Coordinator / Head of Department or nominee
MECHENG 710 Advanced Industrial Automation - Level 9	10	This course is open to students on a first in, first enrolled basis.	Course Coordinator / Head of Department or nominee
MECHENG 735 MEMS and Microsystems	36	This course is open to students on a first in, first enrolled basis.	Course Coordinator / Head of Department or nominee
MECHENG 752 Technology Management	36	This course is open to students on a first in, first enrolled basis.	Course Coordinator / Head of Department or nominee

3. All other scheduled courses: All other scheduled courses offered by the Faculty of Engineering shall also be deemed to be limited due to an insufficiency of accommodation. The limit will be determined by the maximum capacity of the room(s) allocated to the class(es) associated with each course through the University's timetable process in accordance with the Academic Timetable Policy. Where laboratory sessions or compulsory tutorials are scheduled, the ability to accommodate these sessions for the course or the overall enrolment number will be the limiting factor, depending on which presents the tightest constraint. It is not possible to set the numerical limits for these courses in advance, but the University will seek to accommodate as many students as possible. Students will be selected for enrolment on a first in, first enrolled basis, until the maximum capacity has been reached. Oversight of the process will be provided by Prof Rosalind Archer, the Deputy Dean in the first instance.