



2017 MUIC Intensive Program

The Intensive Program is designed to equip students with the skills and capabilities to seek entry into an Australian higher education program. This program provides an academic entry pathway to a first year undergraduate Degree program.

The table below is a suggested Science and Engineering stream program guide to support your enrolment. Please make your selection of units after reviewing the requirements of your award in the 2017 Handbook.

<http://handbook.mq.edu.au/2017/DegreesDiplomas/MUICProgram/Intensive+Program>

Unit enrolment is now open. You must enrol in your first stage now, and we encourage you to enrol into your entire program.

Class registration will open approximately two weeks prior to the commencement of the term, you will need to go back into eStudent to register for classes and you will then be able to access your timetable.

Program Stage 1		Program Stage 2	
MUIC Term 2, 2017		MUIC Term 3 2017	
Unit Code	Unit Name	Unit Code	Unit Name
WFEN002	Academic English 2	WFRS001	Research for University Studies
WFMA002 or WFMA003	Mathematics 2 or Mathematics 3*	Elective	WFCH001 Chemistry or WFBG001 Biology

*All students will be required to complete a Mathematics diagnostic test and will be advised which level of Mathematics is most suitable for their needs based on their demonstrated abilities in the test. Students should note however, that completion of a specified level of mathematics is required for articulations into certain degrees. If you intend to progress into the degrees below, you are required to complete WFMA003 Mathematics 3 as part of your program.

- Bachelor of Biodiversity and Conservation
- Bachelor of Engineering with Honours
- Bachelor of Environment
- Bachelor of Information Technology
- Bachelor of Information Technology - Games Design and Development
- Bachelor of Marine Science
- Bachelor of Medical Sciences
- Bachelor of Science
- Bachelor of Science – Psychology
- Bachelor of Engineering with Honours with the degree of Bachelor of Arts
- Bachelor of Engineering with Honours with the degree of Bachelor of Commerce
- Bachelor of Engineering with Honours with the degree of Bachelor of Science

The above is the full program of study for the **Science and Engineering stream** in the Intensive Program. The program is studied over two terms and students are required to study two units in each term.

FIND OUT MORE
CONTACT: STUDENT CONNECT
LEVEL 2, MUSE C7A PHONE: 9850 6410
Macquarie University NSW 2109 Australia
Handbook.mq.edu.au

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- The units above must be completed to meet the requirements of the **Science and Engineering stream**. Other elective units may be approved. It is the responsibility of the student to check their program requirements in the 2017 Handbook.
- You must also meet the unit and GPA entry requirements for your preferred undergraduate degree in order to articulate. Electives are subject to availability and students should check Handbook for planned offerings. See: <http://handbook.mq.edu.au/2017/DegreesDiplomas/MUICProgram/Intensive+Program>

The **Science and Engineering stream** is for students who have accepted offers or are planning to articulate into the following programs upon completion of the Intensive Program:

Program	GPA
• Bachelor of Biodiversity and Conservation	4.5
• Bachelor of Chiropractic Science	5.0
• Bachelor of Digital Business	4.0
• Bachelor of Engineering with Honours	4.5
• Bachelor of Environment	5.0
• Bachelor of Human Sciences	4.5
• Bachelor of Human Sciences (major in Human Movement)	6.0
• Bachelor of Information Technology	4.0
• Bachelor of Information Technology – Games Design and Development	4.0
• Bachelor of Marine Science	4.5
• Bachelor of Medical Sciences	5.0
• Bachelor of Planning	4.0
• Bachelor of Psychology (Honours)	6.0
• Bachelor of Psychology (Honours) with the degree of Bachelor of Human Sciences	6.0
• Bachelor of Science	4.0
• Bachelor of Science – Psychology	5.0
• Bachelor of Speech, Hearing and Language Sciences	5.0
• Bachelor of Engineering with Honours with the degree of Bachelor of Arts	4.5
• Bachelor of Engineering with Honours with the degree of Bachelor of Commerce	4.5
• Bachelor of Engineering with Honours with the degree of Bachelor of Science	4.5
• Bachelor of Arts	4.0



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