

Year 1			
MDIA 1002 Key Concepts in Media	MDIA 1007 Digital Platforms	COMP SCI 1101** Introduction to Programming	Elective Level I
MDIA 1020 Media Professions and Identities	<b>ARTS 1007</b> <b>The Enquiring Mind</b> or <b>ARTS 1007OL</b> <b>The Enquiring Mind (online)</b>	COMP SCI 1102 Object Oriented Programming**	MATHS 1004* Mathematics for Data Science I
Year 2			
MDIA 2301 Media Policy and Media Law	MDIA 2302 Researching Media	COMP SCI 2103 Algorithm Design & Data Structure	COMP SCI 2207 Web & Database Computing
MDIA 2306 Approaches to Media	MDIA 2336 Digital Storytelling	COMP SCI 1106 Intro to Software Engineering	COMP SCI 2201 Algorithm & Data Structure Analysis
Year 3			
Media Closed Elective Level II or III	Elective Level II or III	COMP SCI 2000 Computer Systems	MATHS 3025 Professional Practice III
Elective Level II or III	Elective Level II or III	COMP SCI 3004 Operating Systems	COMP SCI Elective Level III
Year 4			
MDIA 3207 Media Industry Transitions (Semester 1 or Semester 2)  6 units		COMP SCI Elective Level III	COMP SCI Elective Level III
Media Closed Elective Level III	Media Closed Elective Level III	COMP SCI 3006 Software Engineering & Project	COMP SCI Elective Level III
Media course	Elective	Computer Science course	Compulsory course

### Degree Information

You must complete 96 units to finish your degree, with not more than 24 units at Level I and at least 72 units at Levels II and III. Most courses are worth 3 units each, unless specified otherwise.

### Compulsory Course

You must complete ARTS 1007/OL The Enquiring Mind.

### Media Course

You must complete 27 units of Media Core courses, and 9 units of Media Closed Electives.

### Computer Science Course

You must complete 33 units of Core courses, and 12 units of Computer Science Elective courses.

\*If you wish to undertake a higher level of mathematical studies, you may be eligible for the Mathematics IA/IB pathway. This requires the completion of SACE Stage 2 Specialist Mathematics or equivalent. For advice on this pathway, including prerequisites and study order, please see the Faculty of ECMS.

\*\*If you have prior programming experience, you may be eligible to take an advanced sequence of courses. Please see the Faculty of ECMS for advice.

For further information, contact:

Faculty of Engineering, Computer & Mathematical Sciences (ECMS)

Phone: +61 8 8313 4148

Email [askecms@adelaide.edu.au](mailto:askecms@adelaide.edu.au)

### Electives

You must complete 12 units of elective courses from any discipline other than those with the subject area MDIA.

For Faculty of Arts electives, see our website:

[arts.adelaide.edu.au/study-with-us/student-support/enrolment-help/study-plans](https://arts.adelaide.edu.au/study-with-us/student-support/enrolment-help/study-plans)

For all elective options, visit the University course planner:

[access.adelaide.edu.au/courses/search.asp](https://access.adelaide.edu.au/courses/search.asp)

### Study Overseas

A Study Overseas experience may be included in your program.

Please see: [www.arts.adelaide.edu.au/study-with-us/student-support/study-overseas](https://www.arts.adelaide.edu.au/study-with-us/student-support/study-overseas)

### Further Information and Enrolment Advice

Faculty of Arts

Phone: +61 8 8313 5245

Email: [arts@adelaide.edu.au](mailto:arts@adelaide.edu.au)

[www.arts.adelaide.edu.au](https://www.arts.adelaide.edu.au)

**Ensure that you check any restrictions and pre-requisites.**