

Bachelor of Multimedia (BAMM) - BMultiMed

CRICOS code (International applicants): 059205M

This program is offered only to continuing students. No new admissions will be accepted. Students who are interested in this study area should [contact us](#).

Permanent Humanitarian Visa holders, Permanent Resident visa holders and New Zealand citizens who reside outside Australia pay full tuition fees.

Domestic full fee paying students may be eligible to defer their fees through a Government loan called [FEE-HELP](#).

International full fee paying place

International students pay full fees. Full fees vary depending on the courses that are taken and whether they are studied on-campus, via distance education/online. You are able to calculate the fees for a particular course via the [Course Fee Finder](#).

Program structure

The program requires the successful completion of 24 units in total. All students must successfully complete 16 units of Core Studies and either one 8 unit Specialisation Major or two 4 unit Option Sequences.

- Core Study - three years (all students) 16 units
- First Year (all students) 6 units
- First, Second and Third Years: Multimedia Studies courses (all students) 8 units
- Final Year project (all students) 2 units

And either

- Specialisation Major 8 units or First Option Sequence, 4 units
- Second Option Sequence 4 units

Note: The Specialisation major or the first Option Study are usually started in Year 1, Semester 2. In some cases, however, this pattern may be varied; students should see the relevant enrolment pattern tables for advice.

Required time limits

Students have a maximum of 9 years to complete this program.

Core courses

The Bachelor of Multimedia Core Studies courses are as follows:

Multimedia Core Courses	Toowoomba campus - Semester/Mode of Offer
MEA1000 Elements of Multimedia	S1, S2 (ONC)
CMS1000 Communication and Scholarship	S1, S2, (ONC, EXT) S3, (EXT)
FOE2000	S1 (ONC)
CSC1401 Foundation Programming	S1 (ONC, EXT) S2 (ONC, EXT)
VIS1100	S1 (EXT)
Plus one of the following two courses:*	
Students should choose one of the following two courses: GIS1402 Geographic Information Systems , or	S2 (ONC, EXT)
MKT1001 Introduction to Marketing	S1, (ONC, EXT) S2 (EXT) S3 (EXT)
MMS1001	S1, (ONC, EXT)
MMS1002	S1, (ONC, EXT)
MMS1004	S1, (ONC)
MMS2021 Broadcast Radio and Audio Production 1	S2, (ONC, EXT)
MMS2001 Animation Production 1	S2, (ONC)
MMS3017	S2, (ONC, EXT)

MMS3003 Animation Production 2	S1, (ONC)
MMS3001	S1, (ONC, EXT)
MMS3002 (2 unit)	S2, (ONC, EXT)

Footnotes

* Students must select one of these. Students taking the Multimedia Engineering Specialisation Major or GIS minors must take [GIS1402](#). Students taking the Multimedia Business Marketing or Net Technologies Specialisation Majors or Business Option Studies must take [MKT1001](#).

Major studies

The Specialisation Major offers students the opportunity to acquire skills and knowledge within a specific discipline from which they wish to develop their own multimedia practice and careers. In addition to the Core Studies all students must choose to complete either an 8 unit Specialisation Major from those listed below, or alternatively, students may choose to study two 4 unit Option Sequences instead (see Option Sequence section in Recommended Enrolment Pattern for list of available minors. Note: The Education and Visual Arts specialisations are only available in ONC mode).

Faculty of Education

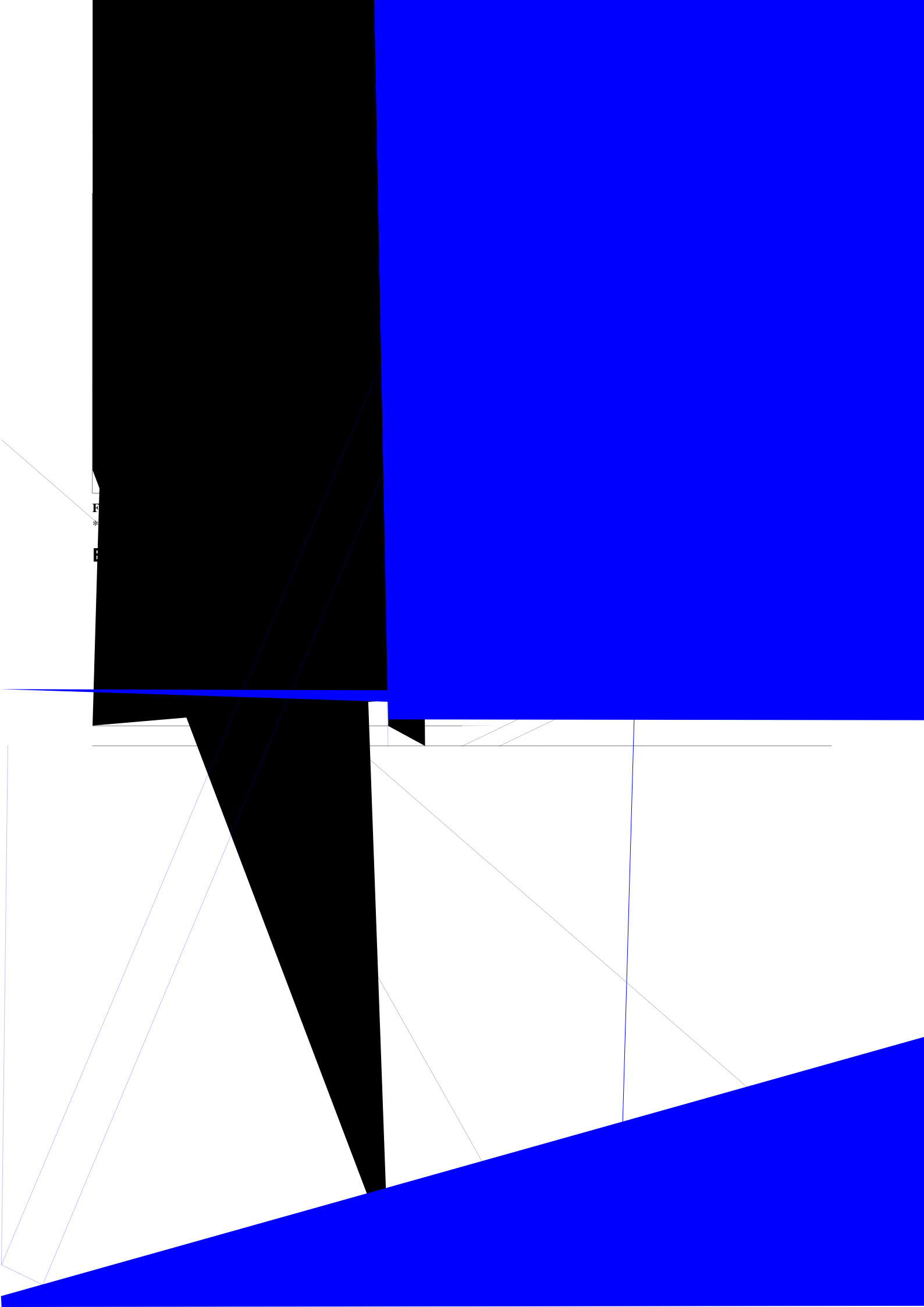
Many multimedia products are intended for use in education or are designed to impart information. Others, including many games, are designed to appeal to audiences within a particular age range. Designers of such products can benefit from an understanding of human development and learning. Study of Education within a Multimedia degree will equip graduates with the knowledge and understanding required to appreciate and respond to the needs of educational markets and to create materials that are developmentally appropriate.

Multimedia Education Specialisation Courses	Toowoomba campus - Semester/Mode of Offer
EDU1010	S2 (ONC)
PRI2151	S2 (ONC)
EDC1100 Lifespan Development and Learning	S1 (ONC) S3 (EXT)
EDC1300 Perspectives in Education	S1 (ONC)
Plus one of the following two courses:	
FET3102 , OR	S1, S2 (EXT)
EDC1200 Self, Education and Society	S1 (ONC)
FET4220	S1, S2, S3 (EXT)
Plus one of the following two courses:	
FET4640 , OR	S1, S3 (WEB)
FOE1000	S1, (ONC, EXT), S2 (EXT), S3 (EXT)
EDU4472 Internet for Learning	S2, (ONC)

Faculty of Sciences

The computing discipline provides the enabling technologies to create multimedia applications. The Multimedia Technology and games specialisation major provides knowledge of the technical aspects on which multimedia applications are based. This enables multimedia developers to create custom sgTf1 0 0 1 110.431 0 0 1 59.528 219.95 Tm

CSC3406	S1 (ONC, EXT)
CSC2407 Introduction to Software Engineering	S2 (ONC, EXT)



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Spatial Technology minor sequence

Course	Year of program and semester in which course is normally studied						Enrolment requirements
	On-campus (ONC)		External (EXT)		Online (WEB)		
	Year	Sem	Year	Sem	Year	Sem	
GIS1401 Geographic Data Presentation	2	1	2	1			
GIS3404 Geographic Data Visualisation	3	1	3	1			
SVY3202 Photogrammetry and Remote Sensing	3	1	3	1			
GIS4607 Internet GIS			3	2			

Engineering Design minor sequence

Course	Year of program and semester in which course is normally studied						Enrolment requirements
	On-campus (ONC)		External (EXT)		Online (WEB)		
	Year	Sem	Year	Sem	Year	Sem	
ENG1100 Introduction to Engineering Design	2	1, 2	2	1, 2			
ENG1101 Introduction to Engineering Problem Solving	3	1	3	1, 2			
MEC2304 Solid Modelling	3	2	3	2			
ELE4402 Software Engineering Project Management	2	2	3	2			

Communication and Media Studies minor sequence

Course	Year of program and semester in which course is normally studied						Enrolment requirements
	On-campus (ONC)		External (EXT)		Online (WEB)		
	Year	Sem	Year	Sem	Year	Sem	
CMS1010 Introduction to Communication Studies*	1	1	1	1			
CMS1012 Introduction to Media Studies	1	2	1	2			
CMS2017 Australian Television‡	2	1	2	1			
CMS2018 Audience and Industry	2	2	2	2			

Footnotes

* Available on-campus at Springfield

‡ CMS2014 should be taken by external students instead of CMS2013. Also, CMS2014 may be taken as an elective, subject to pre-requisites

Recommended enrolment pattern for students granted 12 unit exemption for recognised Advanced Diplomas of Multimedia or Graphic Design

This program is no longer available for admission. Students currently enrolled in this program are requested

Notes:

No Option or Elective sequence is available in this enrolment pattern

Recommended enrolment pattern for students granted 8 unit exemption for recognised Advanced Diplomas of Multimedia or Graphic Design

This program is no longer available for admission. Students currently enrolled in this program are requested to contact their Program Coordinator on telephone +61 7 4631 1086 or email studyarts@usq.edu.au to discuss an appropriate study plan.