

Media Production Majors Course List for 2017

Bachelor of Media

These majors are available to students enrolled in the Bachelor of Media only. Media production courses are worth 6 units each.

The Major

Eight courses (24 units) including: one course (6 units) at level I; two courses (12 units) at level II; and one course (6 units) at level III.

The Media majors are taught at the Adelaide College of the Arts, City Campus; see

<http://arts.adelaide.edu.au/media/study/specialisations/>.

All majors must be completed within four consecutive semesters, with no gaps.

CGI and Visual Effects Major				
Level I				
S2	MDIA	1009	CGI and Visual Effects I	6
Level II				
S1	MDIA	2210	CGI and Visual Effects/Game Art II	6
S2	MDIA	2211	CGI and Visual Effects III	6
Level III				
S1	MDIA	3315	CGI and Visual Effects IV	6

Digital Production Major				
Level I				
S2	MDIA	1012	Game Art I	6
Level II				
S1	MDIA	2216	Digital Production II	6
S2	MDIA	2217	Digital Production III	6
Level III				
S1	MDIA	3318	Digital Production IV	6

Game Art Major				
Level I				
S2	MDIA	1012	Game Art I	6
Level II				
S1	MDIA	2210	CGI and Visual Effects/Game Art II	6
S2	MDIA	2218	Game Art III	6
Level III				
S1	MDIA	3314	Game Art IV	6

Graphic Design Major				
Level I				
S2	MDIA	1011	Graphic Design I	6
Level II				
S1	MDIA	2214	Graphic Design II	6
S2	MDIA	2215	Graphic Design III	6
Level III				
S1	MDIA	3317	Graphic Design IV	6

Photo Imaging Major				
Level I				
S2	MDIA	1008	Photographic Imaging I	6
Level II				
S1	MDIA	2212	Photographic Imaging II	6
S2	MDIA	2213	Photographic Imaging III	6
Level III				
S1	MDIA	3316	Photographic Imaging IV	6

N/A: course not available in 2017

General Degree Prerequisites

A minimum of 12 units at level I must be completed before moving on to level II courses.

A minimum of 6 units at level II must be completed before moving on to level III courses.

At least 15 units in the major must be completed before undertaking the capstone.

Check the Course Planner ([link](#)) for specific course prerequisites.