

D6002 Master of Education in Digital Learning

Faculty of Education

Course map for students commencing study in 2027

Campus	Mode	Intakes	
Clayton	On-campus & Online	Semester 1	Semester 2

[D6002 Handbook entry](#): refer to the Handbook for 2027 course and unit information (previous versions of course and unit information can be accessed by using the 'year switcher' button).

Course requirements

- Depending on credit granted for prior learning, students complete 96, 72 or 48 credit points (cp).
- EDF5766 must be completed during the final year of study (within the last two semesters of the course).

Course notes

- A possible pathway to research is available to students who achieve a weighted average mark (WAM) of at least 75% in the units of this course. The research pathway is not offered at the point of entry and is not available if you have been admitted at entry level 3 (48 cp structure). Visit the [handbook](#) for more information.

Units required	96 cp structure	72 cp structure	48 cp structure
Part A: Foundation studies (24 cp)			
EDF5610 Interacting with research in education contexts	✓		
EDF5611 Investigating education issues in global contexts	✓		
Part B: Core studies (48 cp)			
EDF5647 Technology and education: Key issues and debates	✓	✓	✓
EDF5648 Instructional design with digital technologies	✓	✓	✓
EDF5766 Shaping digital futures	✓	✓	✓
Approved elective unit(s) from Faculty of Education graduate coursework programs	✓	✓	✓
Part C: Applied studies (24 cp)			
EDF5767 Leading educational technology change	✓	✓	
EDF5771 Digital data in education	✓	✓	
Approved elective unit(s) from Faculty of Education graduate coursework programs	✓	✓	

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Course progression - Semester 1 commencement

Full-time progression: 96 cp structure

Year	Sem	Units	
1	1	EDF5610 Interacting with research in education contexts (12 cp)	EDF5611 Investigating education issues in global contexts (12 cp)
	2	EDF5648 Instructional design with digital technologies (12 cp)	Part B: Elective (12 cp)
2	1	EDF5767 Leading educational technology change (6 cp)	EDF5771 Digital data in education (6 cp)
	2	EDF5766 Shaping digital futures (12 cp)	EDF5647 Technology and education: Key issues and debates (12 cp)

Full-time progression: 72 cp structure

Year	Sem	Units	
1	1	EDF5647 Technology and education: Key issues and debates (12 cp)	EDF5767 Leading educational technology change (6 cp)
	2	EDF5648 Instructional design with digital technologies (12 cp)	EDF5771 Digital data in education (6 cp)
2	1	EDF5766 Shaping digital futures (12 cp)	EDF5647 Technology and education: Key issues and debates (12 cp)
	2	Part B: Elective (12 cp)	Part C: Elective (12 cp)

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Full-time progression: 48 cp structure

Year	Sem	Units	
1	1	EDF5647 Technology and education: Key issues and debates (12 cp)	Part B: Elective (12 cp)
	2	EDF5648 Instructional design with digital technologies (12 cp)	EDF5766 Shaping digital futures (12 cp)

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Course map for students commencing study in 2027

Part-time progression: 96 cp structure

Year	Sem	Units	
1	1	EDF5610 Interacting with research in education contexts (12 cp)	
	2	EDF5611 Investigating education issues in global contexts (12 cp)	
2	1	EDF5647 Technology and education: Key issues and debates (12 cp)	
	2	EDF5648 Instructional design with digital technologies (12 cp)	
3	1	EDF5767 Leading educational technology change (6 cp)	EDF5771 Digital data in education (6 cp)
	2	Part B: Elective (12 cp)	
4	1	Part C: Elective (12 cp)	
	2	EDF5766 Shaping digital futures (12 cp)	

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Part-time progression: 72 cp structure

Year	Sem	Units	
1	1	EDF5647 Technology and education: Key issues and debates (12 cp)	
	2	EDF5648 Instructional design with digital technologies (12 cp)	
2	1	EDF5767 Leading educational technology change (6 cp)	EDF5771 Digital data in education (6 cp)
	2	Part B: Elective (12 cp)	
3	1	Part C: Elective (12 cp)	
	2	EDF5766 Shaping digital futures (12 cp)	

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Part-time progression: 48 cp structure

Year	Sem	Units
1	1	EDF5647 Technology and education: Key issues and debates (12 cp)
	2	EDF5648 Instructional design with digital technologies (12 cp)
2	1	Part B: Elective (12 cp)
	2	EDF5766 Shaping digital futures (12 cp)

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Course progression - Semester 2 commencement

Full-time progression: 96 cp structure

Year	Sem	Units	
1	2	EDF5610 Interacting with research in education contexts (12 cp)	EDF5611 Investigating education issues in global contexts (12 cp)
2	1	EDF5647 Technology and education: Key issues and debates (12 cp)	EDF5767 Leading educational technology change (6 cp)
	2	EDF5648 Instructional design with digital technologies (12 cp)	EDF5771 Digital data in education (6 cp)
3	1	EDF5766 Shaping digital futures (12 cp)	EDF5771 Digital data in education (6 cp)
3	1	Part B: Elective (12 cp)	Part C: Elective (12 cp)

Full-time progression: 72 cp structure

Year	Sem	Units	
1	2	EDF5648 Instructional design with digital technologies (12 cp)	Part B: Elective (12 cp)
2	1	EDF5767 Leading educational technology change (6 cp)	EDF5771 Digital data in education (6 cp)
	2	EDF5647 Technology and education: Key issues and debates (12 cp)	EDF5766 Shaping digital futures (12 cp)
2	2	EDF5766 Shaping digital futures (12 cp)	Part C: Elective (12 cp)

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Full-time progression: 48 cp structure

Year	Sem	Units	
1	2	EDF5766 Shaping digital futures (12 cp)	EDF5648 Instructional design with digital technologies (12 cp)
2	1	EDF5647 Technology and education: Key issues and debates (12 cp)	Part B: Elective (12 cp)

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Part-time progression: 96 cp structure

Year	Sem	Units	
1	2	EDF5610 Interacting with research in education contexts (12 cp)	
2	1	EDF5611 Investigating education issues in global contexts (12 cp)	
	2	EDF5648 Instructional design with digital technologies (12 cp)	
3	1	EDF5647 Technology and education: Key issues and debates (12 cp)	
	2	Part B: Elective (12 cp)	
4	1	EDF5767 Leading educational technology change (6 cp)	EDF5771 Digital data in education (6 cp)
	2	EDF5766 Shaping digital futures (12 cp)	
5	1	Part C: Elective (12 cp)	

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Part-time progression: 72 cp structure

Year	Sem	Units	
1	2	EDF5648 Instructional design with digital technologies (12 cp)	
2	1	EDF5647 Technology and education: Key issues and debates (12 cp)	
	2	Part B: Elective (12 cp)	
3	1	EDF5767 Leading educational technology change (6 cp)	EDF5771 Digital data in education (6 cp)
	2	EDF5766 Shaping digital futures (12 cp)	
4	1	Part C: Elective (12 cp)	

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Year	Sem	Units
1	2	EDF5648 Instructional design with digital technologies (12 cp)
2	1	EDF5647 Technology and education: Key issues and debates (12 cp)
	2	EDF5766 Shaping digital futures (12 cp)
3	1	Part B: Elective (12 cp)