

**Important Program Notes:**

- General program information page for the MCDL program is available here: <https://study.unisa.edu.au/degrees/graduate-certificate-in-education-studies-digital-learning>
- This program can only be studied **part-time**. There is no full-time option for this program.
- This program is delivered fully online, and therefore is not available to students wishing to study in Australia on a student visa. From 2024 this program is available to domestic students at a reduced fee as a Commonwealth supported program.
- All courses 4.5 units unless otherwise noted.
- UniSA has 7 study periods each calendar year with Study Periods 1, 2 and 3 being the first half of the year (Semester 1) and Study Periods 4, 5, 6 and 7 being the second half of the year (Semester 2). Study Period 7 courses can be scheduled anytime from November to February of the following year.
- This Study Plan is based on UniSA's current program structure. UniSA reserves the right to vary the program structure and timetable.
- THIS PROGRAM SEQUENCE CANNOT BE ALTERED BY STUDENTS** - If you fail/withdraw from a course or do not follow this enrolment advice exactly your program is at risk of being extended. Please contact Education Futures T&L team before making any changes.

For any study plan/program related enquiries: EDC-TeachingLearning@unisa.edu.au

Area/ Catalogue	Course Name	Pre-Req	Study Period	Notes
EDUC 5243	Introduction to Digital Learning	-	5	*This course can be taken at any time but must be completed before EDUC 5242
CHOOSE TWO (2) OF THE FOLLOWING THREE (3) COURSES:				
EDUC 5239	Online Learning Communities: Formal and Informal	-	2	
EDUC 5244	Learning Analytics and Digital Learning	-	2	
EDUC 5237	Learners in a Digital Age: Innovative Practices	-	5	
FINAL COURSE				
EDUC 5242	Digital Learning Environments: Design and Implementation	-	5	*This is the last course that must be completed in the program. Students must have successfully completed the first three courses prior to enrolling in the final course.