

Sample Course Progressions

Learning Design and Technology Concentration

The sample academic plans below serve as a guide for completing the Master of Education (M.Ed.) in Education with a Learning Design and Technology concentration. Upon admission, students create an individual academic plan with the LTLE Graduate Programs Coordinator.

This document is provided as an advising resource only. Official curriculum requirements are listed in the [JMU Graduate Catalog](#). In the case of discrepancies, the University Catalog is the official curriculum students must follow. This document was reviewed by the LTLE Graduate Programs Coordinator, Danielle Maxham, on September 24, 2025.

Scheduling of Courses

Required courses may not be offered every semester. These sample course progressions were put together and may be alternated with the guidance of your advisor based on this course offering schedule.

At the time this document was put together:

- EDUC 630 and EDUC 641 are offered each semester
- LDT core courses are offered once a year on a set schedule
- At least one LDT elective is offered each Spring and Summer semester

Two Classes Per Semester

Fall Start

Year	Fall	Spring	Summer
1	LDT 560 LDT 570	EDUC 641 LDT 610	EDUC 630 LDT Elective
2	LDT 550 LDT 650	LDT 690 LDT Elective	

Spring Start

Year	Fall	Spring	Summer
1		EDUC 641	
2	LDT 560 LDT 570	EDUC 630 LDT 610	LDT Elective
3	LDT 550 LDT 650	LDT 690 LDT Elective	

Summer Start

Year	Fall	Spring	Summer
1			EDUC 641
2	LDT 560 LDT 570	EDUC 630 LDT 610	LDT Elective
3	LDT 550 LDT 650	LDT 690 LDT Elective	

One Class Per Semester

Fall Start

Year	Fall	Spring	Summer
1	LDT 570	EDUC 641	LDT Elective
2	LDT 560	LDT 610	
3	LDT 550	LDT Elective	EDUC 630
4	LDT 650	LDT 690	

Spring Start

Year	Fall	Spring	Summer
1		EDUC 641	
2	LDT 570	LDT 610	LDT Elective
3	LDT 560	LDT Elective	EDUC 630
4	LDT 550	LDT 690	
5	LDT 650		

Summer Start

Year	Fall	Spring	Summer
1			EDUC 641
2	LDT 570	LDT 610	LDT Elective
3	LDT 560	LDT Elective	EDUC 630
4	LDT 550	LDT 690	
5	LDT 650		