

Instruction, Design, and Technology

Instruction, Design, and Technology Certificate

WILMINGTON CAMPUS

Fall 2022

Successfully preparing instructors to be effective users of educational technology is a critical component in helping to solve many of our current educational challenges. The adoption of new and emerging technologies within academia has only continued to grow and offers even more reason to be hopeful. This program prepares instructors to be better able to help their students comprehend difficult-to-understand concepts, engage in active learning, access information and resources, and meet their individual needs. The effective use of technology has proven to enhance learning, as well as improve student engagement and achievement.

The mission of the Instruction, Design, and Technology Certificate program is to prepare educators to design, develop, deliver, and evaluate engaging educational opportunities and experiences to promote student success. The program enables educators to effectively employ emergent technologies in a variety of modes and settings.

PROGRAM SPECIFIC ADVISEMENT STATEMENT

Courses - Semester 1

[IDT G10 - Foundations of Effect Teaching](#)

Credits	Lecture	Lab
3	3	0

Courses - Semester 2

[IDT G20 - Essentials of Dist Education](#)

Credits	Lecture	Lab
3	3	0

Approved Electives

Select a total of 9 credits from the list of electives.

Group	Courses	Credits	Lecture	Lab
	IDT G15 - Advanced Teaching Strategies	2	2	0
	IDT G16 - Advanced Assessment	2	2	0
	IDT G17 - Educational Innovation in Actn	1	1	0
	IDT G19 - Creating Accessible Content	2	2	0
	IDT G25 - Systematic Design:E-Lrng Ob	2	2	0
	IDT G32 - Implementing Eff. Learning Com	2	2	0
	IDT G40 - Synchronous Distance Education	2	2	
	IDT G42 - Motivational Teaching	2	2	0
	IDT G63 - ePortfolio Design	1	1	0
	IDT G81 - Developing the Mindful Teacher	1	1	0
	IDT G87 - Designing a Flipped Classroom	2	2	
	IDT G91 - Peer Observation	1	1	0
	IDT G99 - Special Topic in Ed Technology	1	1	0

*To complete program requirements, you must pass the above courses and earn at least **15 credits**. The number of courses and credits required for graduation may be more depending on college readiness and the elective courses offered in your program major (if electives are a part of the program).*