

MASTER'S PROGRAM IN EDUCATIONAL TECHNOLOGY- Computer Science

Fall 2026 schedule

Mandatory New-Student Orientation: August 31st International students on campus at 4:30 PM. August 27th Domestic students via Zoom at 7PM. **GST Career Night:** November 16th, 6 PM No Classes: See Graduate School of Technology calendar for dates when classes are not in session

Semester	Course Delivery Formats Available	Course #	CRN #	Title	Instructor	Prerequisites	Core / Elective	Seats	Semester Start Date	Semester End Date
FALL	Asynchronous	EDIN 617	15178	Foundations of Instructional Technology	Dmitriy Khanin	None	Core	20	9/1/2026	12/15/2026
FALL, SPRING, SUMMER	Asynchronous	EDIN 601	15175	Impacts of Computing and Cybersecurity	Pedro Estrada	None	Core	20	9/1/2026	12/15/2026
FALL, SPRING, SUMMER	Asynchronous	EDIN 651	15180	Internet Technology in the Classroom	Payam Bina	None	Core	20	9/1/2026	12/15/2026
FALL, SPRING, SUMMER	Asynchronous	EDIN 623	15181	Foundations of Instructional Design	Brittany Handler	None	Core	20	9/1/2026	12/15/2026
FALL	Asynchronous	EDIN 670	15182	The Educational Technology Specialist	Jacob Gutnicki	EDIN 601 EDIN 617	Core	20	9/1/2026	12/15/2026
FALL	Online – Meet on ZOOM Monday Nights	EDIN 670	17854	The Educational Technology Specialist	Jacob Gutnicki	EDIN 601 EDIN 617	Core	20	9/1/2026	12/15/2026
FALL	Asynchronous	EDIN 653	15183	Technology Integration for School Leaders	Mark Gura	EDIN 601	Core	20	9/1/2026	12/15/2026
FALL	Online – Meet on ZOOM Wednesday Nights	EDIN 653	17857	Technology Integration for School Leaders	Mark Gura	EDIN 601	Core	20	9/1/2026	12/15/2026

FALL, SPRING, SUMMER	Asynchronous	EDIN 692	15184	Projects in Educational Technology	Jesse Epstein	EDIN 651 EDIN 623 EDIN 653	Core	20	9/1/2026	12/15/2026
----------------------------	--------------	-------------	-------	--	------------------	----------------------------------	------	----	----------	------------

EDSE 600 - This course is offered through the Graduate School of Education. Check the [GSE Schedules Page](#) to select the section of interest.

Course Delivery Format Definitions:

Online Courses

Online courses are delivered through a digital learning platform and will include live virtual meetings, online discussions, assignments, and digital resources. Learners should be prepared to participate remotely, meet technology requirements, communicate regularly, and stay engaged with course expectations and deadlines.

On-Ground /Traditional Courses

On-ground courses meet in person at a scheduled location, day, and time. Learners should be prepared to attend class on campus, participate in face-to-face instruction and activities, and plan for travel, parking, and consistent in-person attendance.

Asynchronous Courses

Asynchronous courses are completed online without required live class meetings at a specific day or time. Learners should be prepared to manage their own schedule, review course materials independently, and complete assignments and participation requirements within the posted timeframes throughout the semester. While asynchronous courses offer flexibility, they still require regular engagement, communication, and active participation.

PLEASE NOTE:

- Students must contact the Student Services Specialist at (646) 777-9363 to discuss their coursework prior to registering, and to obtain an Alternate PIN Registration for Fall 2024 will begin via [TouroOne](#) on June 20, 2026 at 9:00 AM
- **Last day to add/drop is September 14, 2026**
- **Last day to add/drop with a “W” is November 6, 2026**
- Students must register using [TouroOne](#).
- Students must make all payments using [TouroOne](#).
- Students cannot register if they have a balance from the previous semester.

- Last day to register for classes online for returning students via [TouroOne](#) is **August 17, 5:00 PM**.
- Returning students will have to pay \$100 late registration fee beginning **August 18**.
- Students applying for **January 2027** graduation must apply through [TouroOne](#) portal prior to **November 1, 2026**. Students who fail to do so will not be eligible for this graduation period (next possible graduation is **June 2027**).
- A cumulative **GPA of 3.0** or higher is required to graduate.
- We advise all students not to wait and register immediately. Seats are limited and no over tallies will be given.