MASTER'S PROGRAM IN ARTIFICIAL INTELLIGENCE SYSTEMS

Fall 2025 SCHEDULE

Mandatory New-Student Orientation: TBA-- 5:30 PM-8:30 PM | GST Career Night: TBA 5:45 PM-7:30 PM No Classes: See <u>school calendar</u> for dates when classes are not in session

CORE COURSES

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
ONLINE	MSIN 609	16116	Information Technology Project Management	William Muskopf	None	ONLINE

REQUIRED COURSE

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
ONLINE	MAIN 610	116253	AI Principles and Practice	Behrooz Khorsandi	None	ONLINE
ONLINE	MAIN 620	16122	The Practice of Generative AI	Goran Trajkovski	None	ONLINE

ELECTIVE COURSE

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
ONLINE	MDAN 623		Statistics for Data Analytics	Leon Kaganovskiy	None	ONLINE
ONLINE	MSIN 637		Principle of Data Analysis	Samuel Abrahamson	None	ONLINE
By Arrangement	MSIN 681		Professional Internship Experience	Shmuel Fink	Permission	

PREPARATORY COURSE

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
ONLINE	MSIN 511		Intro to Computers		None	ONLINE
ONLINE	MBAN 503		Intro to Statistics		None	ONLINE
ONLINE	MDAN 609		Intro to Analytics		None	ONLINE

PLEASE NOTE:

- Students must contact the program director at (212) 463-0400 x 55462 to discuss their coursework prior to registering, and to obtain an Alternate PIN.
- Registration for Fall 2025 will begin via <u>TouroOne</u> on July 10, 2025 at 9:00 am.
- Students must register using <u>TouroOne</u>.
- Students must make all payments using TouroOne.
- Students cannot be registered without payment.
- Last day to register for classes online for returning students via <u>TouroOne</u> is August 17, 5:00 pm.
- Returning students will have to pay \$100 late registration fee beginning August 18 2025.
- Students applying for **September 2025** graduation must submit the <u>application for graduation</u> form prior to **November 15, 2025**. Students who fail to do so will not be eligible for this graduation period (next possible graduation is June 2026).
- A cumulative GPA of 3.0 or higher is required in order to graduate.
- We advise all students not to wait and register immediately. Seats are limited and no over tallies will be given.