MASTER'S PROGRAM IN CYBERSECURITY
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 Graduate School of Technology calendar for dates when classes are not in session

CORE COURSES

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Thursday 6:15 PM – 9:15 PM	MSIN 605	16110	Strategic Management of Technology	Benjamin Lunzer	None	ZOOM Only
Thursday 6:15 PM – 9:15 PM	MSIN 605	16108	Strategic Management of Technology	Benjamin Lunzer	None	3 Times Square Room 718
Wednesday 6:15 PM – 9:15 PM	MSIN 607	16009	Effective Oral and Written Communication for Managers	Martin Herskowitz	None	ZOOM Only
Wednesday 6:15 PM – 9:15 PM	MSIN 607	16002	Effective Oral and Written Communication for Managers	Martin Herskowitz	None	3 Times Square Room 718
Online	MSIN 609	16116	Information Technology Project Management	William Muskopf	None	Online
By Arrangement	MSIN 695	16117	Capstone Course: Information Systems Research Project Seminar	Shmuel Fink	Director of Student Services Permission	N/A

NETWORK ADMINISTRATION AND CYBERSECURITY

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Tuesday 6:15 PM – 9:15 PM	MSIN 640	15970	Fundamentals of Cybersecurity and Networking Technologies	Joseph Herbst	None	ZOOM Only
Tuesday 6:15 PM – 9:15 PM	MSIN 640	15969	Fundamentals of Cybersecurity and Networking Technologies	Joseph Herbst	None	3 Times Square Room 613
Tuesday 6:15 PM – 9:15 PM	MSIN 645	15928	Network Security	Aleksandr Polyakov	MSIS 647	ZOOM Only
Tuesday 6:15 PM – 9:15 PM	MSIN 645	15925	Network Security	Aleksandr Polyakov	MSIS 647	3 Times Square LAB 428
Monday 6:15 PM – 9:15 PM	MSIN 647	15973	Computer Networking: Routing and Switching	Albert Bina	Co-req. MSIN 640	ZOOM Only
Monday 6:15 PM – 9:15 PM	MSIN 647	17763	Computer Networking: Routing and Switching	Albert Bina	Co-req. MSIN 640	3 Times Square LAB 420

Last updated: Wednesday, August 27, 2025

ELECTIVE COURSES

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Monday 6:15 PM – 9:15 PM	MCYN 644	15933	Intro To Malware Analysis	Sachit Hegde	MSIN 647	ZOOM Only
Monday 6:15 PM – 9:15 PM	MCYN 644	15929	Intro To Malware Analysis	Sachit Hegde	MSIN 647	3 Times Square LAB 565
Online	MSIN 675	16118	Internship	Shmuel Fink	None	N/A
Wednesday 6:15 PM – 9:15 PM	MAIN 610	16253	Artificial Intelligence: Principles and Practice	Behrooz Khorsandi	None	ZOOM Only
Wednesday 6:15 PM – 9:15 PM	MAIN 610	16252	Artificial Intelligence: Principles and Practice	Behrooz Khorsandi	None	3 Times Square LAB 567

PREPARATORY COURSES

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Online	MSIN 511	16121	Computer Concepts and Essentials	Arjun Mahat	None	Online
Sunday 9:00 AM-11:30 AM	GCON 223/ MSIN 514		WAN I	TBA	None	ZOOM Only
Sunday 9:00 AM-11:30 AM	GCON 223/ MSIN 514		WAN I	TBA	None	3 Times Square LAB
Wednesday 12:30 PM-3:00 PM	GCON 202/ MSIN 513		Networking Essentials	TBA	None	3 Times Square LAB
Tuesday 6:00 PM-8:30 PM	GCON 202/ MSIN 513		Networking Essentials	TBA	None	ZOOM Only
Thursday 9:00 AM-11:30 AM	GCON 147/ MSIN 512		Operating Systems and Security	TBA	None	ZOOM Only
Wednesday 6:00 PM-8:30 PM	GCON 147/ MSIN 512		Operating Systems and Security	TBA	None	3 Times Square LAB

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 2024** will begin via TouroOne on **July 10, 2024 at 9:00 AM.**

- Students must register using TouroOne.

- Students must make all payments using TouroOne.

- Students cannot be registered without payment.

- 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 2025** graduation must apply through TouroOne portal prior to **November 15, 2024**. Students who fail to do so will not be eligible for this graduation period (next possible graduation is June 2025).

- 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.