

## MASTER'S PROGRAM IN WAD

### FALL 2026 SCHEDULE

**Mandatory New-Student Orientation:** August 31<sup>st</sup> **International students** on campus at 4:30 PM. August 27<sup>th</sup> **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

#### CORE COURSES

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Thursday 6:15 PM – 9:15 PM	MSIN 605	15392	Strategic Management of Technology	Benjamin Lunzer	None	ZOOM Only
Thursday 6:15 PM – 9:15 PM	MSIN 605	15391	Strategic Management of Technology	Benjamin Lunzer	None	3 Times Square <b>LAB 718</b>
Online	MSIN 609	14828	IT Project Management	William Muskopf	None	Online
Online	MSIN 695	15452	Capstone Course	Shmuel Fink	None	Online
Wednesday 6:15 PM – 9:15 PM	MSIN 615	15393	Database Management and Administration	Jacqueline Spiegel-Cohen	None	3 Times Square <b>LAB 519</b>
Wednesday 6:15 PM – 9:15 PM	MSIN 615	15394	Database Management and Administration	Jacqueline Spiegel-Cohen	None	Online

#### WEB AND APPLICATION DEVELOPMENT

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Monday 6:15 PM – 9:15 PM	MSIN 617	15712	Web and Application Development	Arjun Mahat	None	3 Times Square <b>LAB 428</b>
Monday 6:15 PM – 9:15 PM	MSIN 617	15713	Web and Application Development	Arjun Mahat	None	ZOOM Only
Tuesday 6:15 PM – 9:15 PM	MSIN 625	15714	Advanced Web and Application Development	TBA	MSIN 617	3 Times Square <b>LAB 421</b>
Tuesday 6:15 PM – 9:15 PM	MSIN 625	15715	Advanced Web and Application Development	TBA	MSIN 617	ZOOM Only
Wednesday 6:15 PM – 9:15 PM	MSIN 636	15716	Website Engineering	Mahmadsadik Koliya	MSIN 625	3 Times Square <b>LAB 564</b>
Wednesday 6:15 PM – 9:15 PM	MSIN 636	15717	Website Engineering	Mahmadsadik Koliya	MSIN 625	ZOOM Only

**ELECTIVE COURSES**

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Tuesday 6:15 PM-9:15 PM	MAIN 610	14830	Artificial Intelligence: Principles and Practice	Behrooz Khorsandi	None	3 Times Square <b>LAB 519</b>
Tuesday 6:15 PM-9:15 PM	MAIN 610	14831	Artificial Intelligence: Principles and Practice	Behrooz Khorsandi	None	ZOOM Only
Online	MAIN 610	14833	Artificial Intelligence: Principles and Practice	Behrooz Khorsandi	None	Online
Monday 6:15 PM – 9:15 PM	MAIN 620	14834	Practice of Generative AI	Yosef Skolnick	None	3 Times Square <b>LAB 421</b>
Monday 6:15 PM – 9:15 PM	MAIN 620	14835	Practice of Generative AI	Yosef Skolnick	None	ZOOM Only
Online	MAIN 620	14836	Practice of Generative AI	Yosef Skolnick	None	Online
Tuesday 6:15 PM-9:15 PM	MSIN 627	15358	Multi-Dimensional Analytics and Visualization	Claire Rowan	None	3 Times Square <b>LAB 428</b>
Tuesday 6:15 PM-9:15 PM	MSIN 627	15373	Multi-Dimensional Analytics and Visualization	Claire Rowan	None	ZOOM Only
Online	MSIN 627	15374	Multi-Dimensional Analytics and Visualization	Claire Rowan	None	Online
Wednesday 6:15 PM – 9:15 PM	MSIN 616	15423	Advanced Database Management and Data Analysis	Mitch Haviv	None	3 Times Square <b>LAB 567</b>
Wednesday 6:15 PM – 9:15 PM	MSIN 616	15426	Advanced Database Management and Data Analysis	Mitch Haviv	None	ZOOM Only
Online	MSIN 675	15446	Professional Internship Experience	Shmuel Fink	None	By Arrangement

**PREPARATORY COURSES**

Day/Time	Class	CRN #	Title	Instructor	Prerequisite	Location
Thursday 6:15 PM – 9:15 PM	MDAN 610	15478	Introduction to Database	Payam Bina	None	3 Times Square <b>LAB 421</b>
Thursday 6:15 PM – 9:15 PM	MDAN 610	15481	Introduction to Database	Payam Bina	None	ZOOM Only

Online	MDAN 610	15347	Introduction to Database	Payam Bina	None	Online
Tuesday 6:00 PM – 8:30 PM	GCON 141/ MSIN 608	15455	Programming (Python)	David Turner	None	3 Times Square <b>Room 564</b>
Thursday 12:30 PM-3:00 PM	GCON 141/ MSIN 608	15456	Programming (Python)	Khaitov	None	3 Times Square <b>Room 564</b>
Online	MSIN 511	15640	Computer Concepts and Essentials	Arjun Mahat	None	Online
TBA	MSIN 512	TBD	IT Software and Security Principles	TBA	None	TBA

**PLEASE NOTE:**

- Students must contact the advisor at 646-777-9363 to discuss their coursework prior to registering and to obtain an alternate PIN.
- Registration for **Fall 2026** will begin via [TouroOne](#) on **June 10, 2026, at 9:00 AM**.
- Last day to **add/drop** is September 14<sup>th</sup>, 2026.
- Last day to **add/drop with “W”** is November 6<sup>th</sup>, 2026.
- 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 a \$100 late registration fee beginning **August 18**.
- Students applying for **January 2027** graduation must apply through the TouroOne portal prior to **November 1, 2026**. Students who fail to do so will not be eligible for this graduation period (the next possible graduation is June 2027).
- A cumulative GPA of 3.0 or higher is required to graduate.
- We encourage all students to register as soon as possible. Seats are limited, and no over-tallies will be given.