

NY Institute of Technology
 Schedule of Classes for Spring 2024
 Campus: Online
 Cycle C

College of Eng & Comp Sciences - Computer Science - Subject: Data Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
DTSC	615	F01E	3078	Optim Methods for Data Science	Lecture (Online)	3	
Bldg: Online		Room: ONLINE		Days: -	Time: -	Instructor: Topor, James	
Class Enrl Cap: 20		Class Enrl Tot: 20		Start Date 01/22/2024	End Date 03/13/2024		
Attributes: Graduate, Online MS Computer Science/MS Data Science							
Registration in this class is limited to students in online MS Computer Science/MS Data Science programs.							
DTSC	620	F01E	3079	Statistics for Data Science	Lecture (Online)	3	
Bldg: Online		Room: ONLINE		Days: -	Time: -	Instructor: Peskin, Bisakha	
Class Enrl Cap: 20		Class Enrl Tot: 10		Start Date 01/22/2024	End Date 03/13/2024		
Attributes: Graduate, Online MS Computer Science/MS Data Science							
Registration in this class is limited to students in online MS Computer Science/MS Data Science programs.							

NY Institute of Technology
 Schedule of Classes for Spring 2024
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 Cycle D

College of Eng & Comp Sciences - Computer Science - Subject: Computer Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
CSCI	657	F01E	3080	Introduction to Data Mining	Lecture (Online)	3	
Bldg: Online		Room: ONLINE		Days: -	Time: -	Instructor: Peskin,Bisakha	
Class Enrl Cap: 20		Class Enrl Tot: 7		Start Date 03/25/2024	End Date 05/18/2024		
Attributes: Graduate, Online MS Computer Science/MS Data Science							
Registration in this class is limited to students in online MS Computer Science/MS Data Science program							

NY Institute of Technology
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 Cycle D

College of Eng & Comp Sciences - Computer Science - Subject: Data Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
DTSC	710	F01E	3081	Machine Learning	Lecture (Online)	3	

Bldg: Online **Room:** ONLINE **Days:** - **Time:** - **Instructor:** Hong, Yan

Class Enrl Cap: 20 **Class Enrl Tot:** 13 **Start Date** 03/25/2024 **End Date** 05/18/2024

Prerequisites: DTSC 615

Attributes: Graduate, Online MS Computer Science/MS Data Science

Registration in this class is limited to students in online MS Computer Science/MS Data Science program

NY Institute of Technology
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 Cycle D

College of Eng & Comp Sciences - Computer Science - Subject: Info, Network & Comp Security

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
INCS	615	F01E	3082	Adv Netwk & Internet Security Lecture	(Online)	3	
Bldg: Online		Room: ONLINE		Days: -		Time: -	
Instructor: Gasti, Paolo							
Class Enrl Cap: 1		Class Enrl Tot: 1		Start Date 03/25/2024		End Date 05/18/2024	
Attributes: Graduate, Online MS Computer Science/MS Data Science							
Registration in this class is limited to students in online MS Computer Science/MS Data Science program							

NY Institute of Technology
 Schedule of Classes for Spring 2024
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 Regular Semester

College of Eng & Comp Sciences - Computer Science - Subject: Data Science

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
DTSC	501	F01E	3100	Fund Tools for Data Science	Lecture (Online)	3	
Bldg: Zoom		Room: ZOOM		Days: Tu	Time: 08:35PM - 11:15PM	Instructor: Ennoure, Tadufik	
Class Enrl Cap: 20		Class Enrl Tot: 8		Start Date 01/22/2024	End Date 05/18/2024		
Attributes: Fifth Year							
Class Equivalents: MIST725/DTSC501							
Registration in this class is limited to students in online MS Computer Science/MS Data Science programs.							
DTSC	502	F01E	3101	Fund Probability & Statistics	Lecture (Online)	3	
Bldg: Zoom		Room: ZOOM		Days: Th	Time: 08:35PM - 11:15PM	Instructor: Ennoure, Tadufik	
Class Enrl Cap: 20		Class Enrl Tot: 4		Start Date 01/22/2024	End Date 05/18/2024		
Attributes: Fifth Year							
Registration in this class is limited to students in online MS Computer Science/MS Data Science programs.							

NY Institute of Technology
Schedule of Classes for Spring 2024
Campus: Online
Regular Semester

College of Eng & Comp Sciences - Computer Science - Subject: Engineering Tech & Comp Sci

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
ETCS	365	F01	2568	Eng & Comp Science Internship	Field Work (Online)	1	
Bldg: Online		Room: ONLINE		Days: -		Time: -	
Instructor: McNally, Adrienne							
Class Enrl Cap: 20		Class Enrl Tot: 3		Start Date 01/22/2024		End Date 05/18/2024	
Attributes: Experiential Education							
ETCS	670	F01	2567	Internship for Tech Profession	Field Work (Online)	1	
Bldg: Online		Room: ONLINE		Days: -		Time: -	
Instructor: McNally, Adrienne							
Class Enrl Cap: 20		Class Enrl Tot: 13		Start Date 01/22/2024		End Date 05/18/2024	
Attributes: Experiential Education							

NY Institute of Technology
 Schedule of Classes for Spring 2024
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 Regular Semester

College of Eng & Comp Sciences - Energy Management - Subject: Energy Management

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
ENGY	620	F01	2571	Fac Oper & Maint	Lecture (Online)	3	
Bldg: Online		Room: ONLINE		Days: -	Time: -	Instructor: Eff, John	
Class Enrl Cap: 20		Class Enrl Tot: 10		Start Date 01/22/2024	End Date 05/18/2024		
Class Equivalents: EG0364/ENGY620							
ENGY	635	F01	2701	Security Tech	Lecture (Online)	3	
Bldg: Online		Room: ONLINE		Days: -	Time: -	Instructor: Saadat, Shahriar	
Class Enrl Cap: 20		Class Enrl Tot: 5		Start Date 01/22/2024	End Date 05/18/2024		
Attributes: Graduate							
ENGY	670	F01	2569	Energy Technology	Lecture (Online)	3	
Bldg: Online		Room: ONLINE		Days: -	Time: -	Instructor: Kamel, Ehsan	
Class Enrl Cap: 20		Class Enrl Tot: 19		Start Date 01/22/2024	End Date 05/18/2024		
Class Equivalents: EG0370/ENGY670							
ENGY	890	F01	2570	Practicum or Other Research	Lecture (Online)	3	
Bldg: Online		Room: ONLINE		Days: -	Time: -	Instructor: Kamel, Ehsan	
Class Enrl Cap: 20		Class Enrl Tot: 8		Start Date 01/22/2024	End Date 05/18/2024		
Class Equivalents: EG0399/ENGY890							

NY Institute of Technology
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Campus: Online
Regular Semester

College of Eng & Comp Sciences - Mechanical Engineering - Subject: Industrial Engineering

Subject	Catalog Nbr	Section	Class Nbr	Course Title	Component	Units	Topics
IENG	285	F01	2566	Energy Technology Project	Lecture (Online)	3	
Bldg: Online		Room: ONLINE		Days: -	Time: -	Instructor: Amundsen,Robert N	
Class Enrl Cap: 20		Class Enrl Tot: 10		Start Date 01/22/2024	End Date 05/18/2024		
Prerequisites: IENG 122							
IENG	590	F01	2601	Eg Pol/Eco/Tech	Lecture (Online)	3	
Bldg: Online		Room: ONLINE		Days: -	Time: -	Instructor: Dimiceli-Glaser,Megan	
Class Enrl Cap: 20		Class Enrl Tot: 14		Start Date 01/22/2024	End Date 05/18/2024		
Attributes: Fifth Year							