Submitting Course Schedules

- Print the Schedule of Courses and Enrollment Statistics for the appropriate school.
- Update the schedule, following the Instructions for Submitting Course Schedules.
- Course schedules must be signed and approved by the dean; only signed and approved schedules will be processed.
- Schedules submitted outside of the approved class meeting times will be automatically
 aligned to the nearest approved class meeting times. If departments wish to offer a
 schedule outside of the approved class meeting time, they must seek approval from
 academic affairs and that approval must be provided to us via email.
- Schedules are due in the Registrar's Office according to the following schedule:
 - o Spring 2025 » August 6, 2025
- Course schedules will be published online four weeks before priority academic advisement begins.
- To cancel classes, please email the Registrar's Office and include the department's dean or designee for approval.

RESOURCES FOR CREATING COURSE SCHEDULES

- Instructions for Submitting Course Schedules
- Credit/Minute Ratios for UG/GR Courses
- UG/GR Class Meeting Times
- Course Instruction Modes
- Empty Class Schedule Grids
- Approved Academic Calendar
- Request for Added Sections Form
- Smart Classrooms @ New York Tech
- Classroom Directory

ACADEMIC CALENDAR >

Summer

Session I (4 Week) 2024: 5/22/24 – 6/21/24 Session I (6 Week) 2024: 5/22/24 – 7/12/24 Session III (14 Week) 2024: 5/22/24 – 8/30/24 Session II (4 Week) 2024: 7/17/24 – 8/09/24 Session II (6 Week) 2024: 7/17/24 – 8/23/24

Fall

Fall 2024: 9/04/24 - 12/21/24

Cycle A 2024: 9/04/24 - 10/24/24 Cycle B 2024: 10/28/24 - 12/21/24

Intersession

Intersession 2025: 1/02/25 - 1/15/25

Spring

Spring 2025: 1/21/25 – 5/17/25 Cycle C 2025: 1/21/25 – 3/13/25 Cycle D 2025: 3/26/25 – 5/17/25

CONTACT INFORMATION

Campus	Person	Phone	Email
New York City	Michael Murphy	516.686.7746	mmurph06@nyit.edu
Online	Nancy Borchers	516.686.1277	nborcher@nyit.edu
Long Island	Nick Taibi	516.686.7727	nricevut@nyit.edu

INSTRUCTIONS FOR SUBMITTING COURSE SCHEDULES

Update the course schedules with the following information:

- Enter meeting day(s) and time(s).
- Adjust enrollment capacities based upon accreditation requirements and/or previous terms enrollment.
- Review and adjust the instruction mode to reflect in-person, online, hybrid remote, blended, or study abroad. View the policy for online and blended courses.

CLASS SECTION	CAMPUS	INSTRUCTION MODE	TIME ONLINE
F01	Online	Online	80–100%
M01/W01	NYC/LI	In Person	0–49%
M01/W01	NYC/LI	Blended	50–79%
M01/W01	Zoom	Hybrid Remote	80% or greater

- You may include a room request. Requested rooms are not guaranteed. Specify if a specific room is required, such as: lab, studio, SMART classroom, computer lab, etc.
- Enter exact meeting dates only if the class does not follow the New York Tech academic calendar. If the class is blended, then indicate the actual day/time/date. Courses may only be extended two weeks beyond the end of term.
- Fully online sections start with an "F," such as F01, F02, etc.
- Include class notes such as topics for special topics courses.
- When adding new sections include subject, course number, section, days, times
 (a.m./p.m.), instructor, required room, and class enrollment capacities. A dean's signed permission is required.

Notes

- The minutes of lecture, lab, and studios should comply with the minute/credit ratios listed below.
- Day classes must be distributed evenly throughout the week, and evening classes must be scheduled evenly between early and late evening hours. Follow the approved class meeting times as listed below or indicated in the appropriate empty schedule grid.
- New course IDs (synonyms) will be system generated.
- If you believe a course meets the definition based on learning outcomes (and not the
 credit/minute ratio), please communicate with the Office of Academic Affairs and be
 prepared to provide supporting evidence showing expected outcomes and student
 achievement. A course section cannot be published in the schedule of classes unless it
 either conforms to the credit/minute ratios or is an exception approved by Academic
 Affairs.
- Sections that have a lecture with lab or studio component can be combined into one single section and room unless a separate room is required for one of the components:

	Section	Component	Day/Time	Room
Example 1:	AAID 102 W01	LEC/STD	M/Th 2 p.m. – 4:50 p.m.	EDHL 136
Example 2A:	BIOL-110-W01	LEC	M/W 8 a.m. – 9:20 a.m.	JJTH 411
Example 2B:	BIOL-110L-W01L	LAB	W 8:30 a.m. – 12:20 p.m.	JJTH 408

CREDIT/MINUTE RATIOS FOR UG/GR COURSES

Method of Instruction	Credit	Semester Class Minutes	Semester Homework Minutes
Lecture	1	750	1500
Lecture	ı	750	1500
	2	1500	3000
	3	2250	4500
	4	3000	6000
	5	3750	7500

If credit is given for a lab or studio, the number of semester class minutes should be at least doubled for each credit awarded. For example, an anatomy and physiology course with (3) lecture credits and (1) lab credit should meet 2,250 minutes for the lecture and a minimum of 1,500 minutes for the lab. The rationale for requiring extra class minutes for the lab is the work done in class, and not homework.

Independent study, tutorials, and online courses must comply with the same minute/credit ratios. While it is not required for days/times to be submitted for these class types, it is the responsibility of departments to be prepared to provide documentation showing expected learning outcomes and evidence of student achievement when New York Tech is audited.

UG/GR CLASS MEETING TIMES

	SPRING SEMESTER	FALL SEMESTER
Mon/Wed, Tue/Thu, Wed/Fri,	8:00 a.m. – 9:20 a.m.	8:00 a.m. – 9:25 a.m.
Mon/Fri:	9:30 a.m. – 10:50 a.m.	9:35 a.m. – 11:00 a.m.
	11:00 a.m. – 12:20 p.m.	11:10 a.m. – 12:35 p.m.
	12:30 p.m. – 1:50 p.m.	12:45 p.m. – 2:10 p.m.
	(Tue/Thu free period, no	(Tue/Thu free period, no
	classes scheduled)	classes scheduled)
	2:00 p.m. – 3:20 p.m.	2:20 p.m. – 3:45 p.m.
	3:30 p.m. – 4:50 p.m.	3:55 p.m. – 5:20 p.m.
	5:45 p.m. – 8:25 p.m.	5:45 p.m. – 8:25 p.m.
	8:35 p.m. – 11:15 p.m.	·
	6.55 p.m. – 11.15 p.m.	8:35 p.m. – 11:15 p.m.
Fri:	8:00 a.m. – 11:00 a.m.	8:00 a.m. – 11:00 a.m.
	11:00 a.m. – 1:50 p.m.	11:00 a.m. – 2:10 p.m.
	2:00 p.m. – 4:50 p.m.	2:20 p.m. – 5:20 p.m.
	5:45 p.m. – 8:25 p.m.	5:45 p.m. – 8:25 p.m.
	8:35 p.m. – 11:15 p.m.	8:35 p.m. – 11:15 p.m.
Sat (15 weeks):	2 hours 40 minutes	2 hours 40 minutes
	2 flouis 40 fillinates	2 Hours 40 Hilliates
INTERSESSION	Mon–Fri 9:00 a.m. – 12:20 p.m. a	nd Sat 8:00 a.m. – 11:20 a.m.
MEETING TIMES	Mon–Fri 1:00 p.m. – 4:20 p.m. an	d Sat 12:00 p.m. – 3:20 p.m.
	Mon–Fri 6:00 p.m. – 9:20 p.m. an	d Sat 3:30 p.m. – 6:50 p.m.

SUGGESTED SUMMER MEETING PATTERNS

TERM	3 CREDITS/CONTACT HOURS	4 CREDITS/CONTACT HOURS
Summer I Six weeks	Mon/Wed/Fri (if 17 meetings): 8 a.m. – 10:20 a.m. 12 p.m. – 2:20 p.m. 4 p.m. – 6:20 p.m. 8 p.m. – 10:20 p.m.	Mon/Wed/Fri (if 17 meetings): 8 a.m. – 11:10 a.m. 12 p.m. – 3:10 p.m. 4 p.m. – 7:10 p.m. 8 p.m. – 11:10 p.m.
Summer I Six weeks	2 hrs 20 mins each Mon/Wed (if 11 meetings): 8 a.m. – 11:50 a.m. 12 p.m. – 3:50 p.m. 4 p.m. – 7:50 p.m. 8 p.m. – 11:50 p.m. 3 hrs 50 mins each	3 hrs 10 mins each Mon/Wed (if 11 meetings): 8 a.m. – 1:05 p.m. 12 p.m. – 5:05 p.m. 4 p.m. – 9:05 p.m. 5 hrs 5 mins each
Summer I Six weeks	Tue/Thu (if 12 meetings): 8 a.m. – 11:30 a.m. 12 p.m. – 3:30 p.m. 4 p.m. – 7:30 p.m. 8 p.m. – 11:30 p.m. 3 hrs 30 mins each	Tue/Thu (if 12 meetings): 8 a.m. – 12:40 p.m. 12 p.m. – 4:40 p.m. 4 p.m. – 8:40 p.m. 4 hrs 40 mins each
Summer I Four weeks	Mon–Thu (15 meetings): 8 a.m. – 10:50 a.m. 12 p.m. – 2:50 p.m. 4 p.m. – 6:50 p.m. 8 p.m. – 10:50 p.m. 2 hrs 50 mins each	Mon–Thu (15 meetings): 8 a.m. – 11:55 a.m. 12 p.m. – 3:55 p.m. 4 p.m. – 7:55 p.m. 3 hrs 55 mins each

SCHEDULE OF COURSES/ENROLLMENT STATISTICS

SCHEDULE	ENROLLMENT	SCHEDULE	ENROLLMENT	SCHEDULE	ENROLLMENT
OF COURSES	STATS	OF COURSES	STATS	OF COURSES	STATS
(PDF)	(XLS)	(PDF)	(XLS)	(PDF)	(XLS)
College of Arts	and Sciences				
SP 2024 MA	SP 2024 MA	SU 2023 MA	SU 2023 MA	FA 2023 MA	FA 2023 MA FA 2023 OL FA 2023 OLCE N/A FA 2023 OW FA 2023 TU
SP 2024 OL	SP 2024 OL	SU 2023 OL	SU 2023 OL	FA 2023 OL	
SP 2024 OLCE	SP 2024 OLCE	SU 2023 OLCE	SU 2023 OLCE	FA 2023 OLCE	
SP 2024 OT	SP 2024 OT	N/A	N/A	N/A	
SP 2024 OW	SP 2024 OW	SU 2023 OW	SU 2023 OW	FA 2023 OW	
SP 2024 TU	SP 2024 TU	SU 2023 TU	SU 2023 TU	FA 2023 TU	
College of Engi	ineering and Com	puting Sciences			
SP 2024 MA	SP 2024 MA	SU 2023 MA	SU 2023 MA	FA 2023 MA	FA 2023 MA
SP 2024 OL	SP 2024 OL	SU 2023 OL	SU 2023 OL	FA 2023 OL	FA 2023 OL
SP 2024 OW	SP 2024 OW	SU 2023 OW	SU 2023 OW	FA 2023 OW	FA 2023 OW
School of Arch	itecture and Desig	jn			
SP 2024 MA	SP 2024 MA	SU 2023 MA	SU 2023 MA	FA 2023 MA	FA 2023 MA
SP 2024 OL	SP 2024 OL	N/A	N/A	FA 2023 OL	FA 2023 OL
SP 2024 OW	SP 2024 OW	SU 2023 OW	SU 2023 OW	FA 2023 OW	FA 2023 OW
School of Healt	th Professions				
SP 2024 MA	SP 2024 MA	N/A	N/A	FA 2023 MA	FA 2023 MA
SP 2024 OL	SP 2024 OL	SU 2023 OL	SU 2023 OL	FA 2023 OL	FA 2023 OL
SP 2024 OW	SP 2024 OW	SU 2023 OW	SU 2023 OW	FA 2023 OW	FA 2023 OW
School of Mana	agement				
SP 2024 MA	SP 2024 MA	SU 2023 MA	SU 2023 MA	FA 2023 MA	FA 2023 MA
SP 2024 OL	SP 2024 OL	SU 2023 OL	SU 2023 OL	FA 2023 OL	FA 2023 OL
SP 2024 OW	SP 2024 OW	SU 2023 OW	SU 2023 OW	FA 2023 OW	FA 2023 OW

MORE SUGGESTED SUMMER MEETING PATTERNS

3 Credits/Contact Hours							
Session	Neeks Days Meetings Hours Minutes						
Summer I	6	Mon/Wed/Fri	17	2	20		
		Mon/Wed	11	3	50		
		Tue/Thu	12	3	30		
	4	Mon-Thu	15	2	50		
Summer II	6	Mon/Wed/Fri	18	2	15		
		Mon/Wed or Tue/Thu	12	3	30		
	4	Mon-Thu	16	2	30		

4 Credits/Contact Hours							
Session	ssion Weeks Days Meetings Hours Minute						
Summer I	6	Mon/Wed/Fri	17	3	10		
		Mon/Wed	11	5	5		
		Tue/Thu	12	4	40		
	4	Mon-Thu	15	3	55		
Summer II	6	Mon/Wed/Fri	18	3			
		Mon/Wed or Tue/Thu	12	4	40		
	4	Mon-Thu	16	3	30		

	5 Credits/Contact Hours						
Session	ssion Weeks Days Meetings Hours Minute						
Summer I	6	Mon/Wed/Fri	17	3	55		
		Mon/Wed	11	6	5		
		Tue/Thu	12	5	35		
	4	Mon-Thu	15	5			
Summer II	6	Mon/Wed/Fri	18	4			
		Mon/Wed or Tue/Thu	12	5	35		
	4	Mon-Thu	16	4	15		

SUGGESTED SUMMER MEETING PATTERNS

6 Credits/Contact Hours							
Session	on Weeks Days Meetings Hours Minut						
Summer I	6	Mon/Wed/Fri	17	4	40		
		Mon/Wed	11	7	45		
		Mon/Wed or Tue/Thu	12	7	5		
	4	Mon-Thu	15	6	25		
Summer II	6	Mon/Wed/Fri	18	5			
		Mon/Wed or Tue/Thu	12	7	5		
	4	Mon-Thu	16	5	40		

7 Credits/Contact Hours							
Session	Session Weeks Days Meetings Hours Minutes						
Summer I	6	Mon/Wed/Fri	17	5	30		
		Mon/Wed	11	9	5		
		Mon/Wed or Tue/Thu	12	8	20		
	4	Mon-Thu	15	7	40		
Summer II	6	Mon/Wed/Fri	18	6			
		Mon/Wed or Tue/Thu	12	8	20		
	4	Mon-Thu	16	6	40		

■ FALL SCHEDULE GRID

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00 a.m.						
9:25 a.m.						
9:35 a.m.						
11:00 a.m.						
11:10 a.m.						
12:35 p.m.						
12:45 p.m.						
- 1						
		Free Period		Free Period		
2:10 p.m.						
2:20 p.m.						
3:45 p.m.						
3:55 p.m.						
5:20 p.m.						
5:45 p.m.*						
8:25 p.m.						
8:35 p.m.						
11:15 p.m.						

^{*} Undergraduate evening class times for the Manhattan campus are as follows: 5:30 p.m. - 8:10 p.m.; 8:20 p.m. - 11:00 p.m. Graduate evening class times are as follows on all campuses: 6:00 p.m. - 8:10 p.m.; 8:20 p.m. - 10:30 p.m. Please note: some graduate evening class times may differ from the standard schedule.

■ SPRING SCHEDULE GRID

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:00 a.m.						
8.00 a.iii.						
9:20 a.m.						
9:30 a.m.						
10:50 a.m.						
11:00 a.m.						
12:20 p.m.						
12:30 p.m.						
		Free Period		Free Period		
1,50 n m						
1:50 p.m. 2:00 p.m.						
2.00 p.m.						
3:20 p.m.						
3:30 p.m.						
4:50 p.m.						
5:45 p.m.*						
8:25 p.m.						
8:35 p.m.						
11:15 p.m.						
11.12 h.111						

^{*} Undergraduate evening class times for the Manhattan campus are as follows: 5:30 p.m. - 8:10 p.m.; 8:20 p.m. - 11:00 p.m. Graduate evening class times are as follows on all campuses: 6:00 p.m. - 8:10 p.m.; 8:20 p.m. - 10:30 p.m. Please note: some graduate evening class times may differ from the standard schedule.

Summer 2024 Academic Calendar

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
May 19	May 20	May 21	May 22 1st Wednesday (day) 1st Wednesday (eve.)	May 23 1st Thursday (day) 1st Thursday (eve.)	May 24 1st Friday (day) 1st Friday (eve.)	May 25 1st Saturday
	No Classes		Summer I and Summer III Begin			
May 26	May 27	May 28	May 29	May 30	May 31	June 1
1st Sunday	Memorial Day. No Classes.	1st Tuesday (day) 1st Tuesday (eve.)	2nd Wednesday (day) 2nd Wednesday (eve.)	2nd Thursday (day) 2nd Thursday (eve.)	2nd Friday (day) 2nd Friday (eve.)	2nd Saturday
June 2 2nd Sunday	June 3 1st Monday (day) 1st Monday (eve.)	June 4 2nd Tuesday (day) 2nd Tuesday (eve.)	June 5 3rd Wednesday (day) 3rd Wednesday (eve.)	June 6 3rd Thursday (day) 3rd Thursday (eve.)	June 7 3rd Friday (day) 3rd Friday (eve.)	June 8 3rd Saturday
June 9 3rd Sunday	June 10 2nd Monday (day) 2nd Monday (eve.)	June 11 3rd Tuesday (day) 3rd Tuesday (eve.)	June 12 4th Wednesday (day) 4th Wednesday (eve.)	June 13 4th Thursday (day) 4th Thursday (eve.)	June 14 4th Friday (day) 4th Friday (eve.)	June 15 4th Saturday
June 16 4th Sunday	June 17 3rd Monday (day) 3rd Monday (eve.)	June 18 4th Tuesday (day) 4th Tuesday (eve.)	June 19	June 20 5th Thursday (day) 5th Thursday (eve.)	June 21 5th Friday (day) 5th Friday (eve.)	June 22 5th Saturday
			Juneteenth. No Classes.	Final Exams Summe	r I 4-Week Session	
June 23 5th Sunday	June 24 4th Monday (day) 4th Monday (eve.)	June 25 5th Tuesday (day) 5th Tuesday (eve.)	June 26 5th Wednesday (day) 5th Wednesday (eve.)	June 27 6th Thursday (day) 6th Thursday (eve.)	June 28 6th Friday (day) 6th Friday (eve.)	June 29 6th Saturday
June 30	July 1	July 2	July 3	July 4	July 5	July 6
6th Sunday	5th Monday (day) 5th Monday (eve.)	6th Tuesday (day) 6h Tuesday (eve.)	6th Wednesday (day) 6th Wednesday (eve.)	Independence Day. No Classes.	7th Friday (day) 7th Friday (eve.)	7th Saturday
July 7	July 8	July 9	July 10	July 11	July 12	July 13
7th Sunday	6th Monday (day) 6th Monday (eve.)	7h Tuesday (day) 7th Tuesday (eve.)	7th Wednesday (day) 7th Wednesday (eve.)	7th Thursday (day) 7th Thursday (eve.) Final Exams Summe	8th Friday (day) 8th Friday (eve.)	8th Saturday
July 14 8th Sunday	July 15 7th Monday (day) 7th Monday (eve.)	July 16 8th Tuesday (day) 8th Tuesday (eve.)	Summer II Basins	July 18 8th Thursday (day) 8th Thursday (eve.)	July 19 9th Friday (day) 9th Friday (eve.)	July 20 9th Saturday
			Summer II Begins			
July 21 9th Sunday	July 22 8th Monday (day) 8th Monday (eve.)	July 23 9th Tuesday (day) 9th Tuesday (eve.)	July 24 9th Wednesday (day) 9th Wednesday (eve.)	July 25 9th Thursday (day) 9th Thursday (eve.)	July 26 10th Friday (day) 10th Friday (eve.)	July 27 10th Saturday
July 28 10th Sunday	July 29 9th Monday (day) 9th Monday (eve.)	July 30 10th Tuesday (day) 10th Tuesday (eve.)	July 31 10th Wednesday (day) 10th Wednesday (eve.)	August 1 10th Thursday (day) 10th Thursday (eve.)	August 2 11th Friday (day) 11th Friday (eve.)	August 3 11th Saturday
August 4 11th Sunday	August 5 10th Monday (day) 10th Monday (eve.)	August 6 11th Tuesday (day) 11th Tuesday (eve.)	August 7 11th Wednesday (day) 11th Wednesday (eve.)	August 8 11th Thursday (day) 11th Thursday (eve.)	August 9 12th Friday (day) 12th Friday (eve.)	August 10 12th Saturday
				Final Exams Summe	r II 4-Week Session	
August 11 12th Sunday	August 12 11th Monday (day) 11th Monday (eve.)	August 13 12th Tuesday (day) 12th Tuesday (eve.)	August 14 12th Wednesday (day) 12th Wednesday (eve.)	August 15 12th Thursday (day) 12th Thursday (eve.)	August 16 13th Friday (day) 13th Friday (eve.)	August 17 13th Saturday
August 18 13th Sunday	August 19 12th Monday (day) 12th Monday (eve.)	August 20 13th Tuesday (day) 13th Tuesday (eve.)	August 21 13th Wednesday (day) 13th Wednesday (eve.)	August 22 13th Thursday (day) 13th Thursday (eve.)	August 23 14th Friday (day) 14th Friday (eve.)	August 24 14th Saturday
				Final Exams Summe	er II 6-Week Session	
August 25 14th Sunday	August 26 13th Monday (day) 13th Monday (eve.)	August 27 14th Tuesday (day) 14th Tuesday (eve.)	August 28 14th Wednesday (day) 14th Wednesday (eve.)	August 29 14th Thursday (day) 14th Thursday (eve.)	August 30 15th Friday (day) 15th Friday (eve.)	August 31
			Final Exams Summer III			
]



Fall 2024 Academic Calendar
Free Hour Tuesdays & Thursdays 12:45 p.m. - 2:10 p.m.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
September 1	September 2	September 3	September 4	September 5 1st Thursday (day)	September 6	September 7	
			1st Wednesday (day) 1st Wednesday (eve.)	1st Thursday (day)	1st Friday (day) 1st Friday (eve.)	1st Saturday	
No Classes	Labor Day. No Classes	No Classes	Classes Begin. Cycle A Begins.				
September 8	September 9	September 10	September 11	September 12	September 13 2nd Friday (day)	September 14	
1st Sunday	1st Monday (day) 1st Monday (eve.)	1st Tuesday (day) 1st Tuesday (eve.)	2nd Wednesday (day) 2nd Wednesday (eve.)			2nd Saturday	
September 15	September 16	September 17	September 18	September 19	September 20	September 21	
2nd Sunday	2nd Monday (day) 2nd Monday (eve.)	2nd Tuesday (day) 2nd Tuesday (eve.)	3rd Wednesday (day) 3rd Wednesday (eve.)	3rd Thursday (day) 3rd Thursday (eve.)	3rd Friday (day) 3rd Friday (eve.)	3rd Saturday	
September 22	September 23	September 24	September 25	September 26	September 27	September 28	
3rd Sunday	3rd Monday (day) 3rd Monday (eve.)	3rd Tuesday (day) 3rd Tuesday (eve.)	4th Wednesday (day) 4th Wednesday (eve.)	4th Thursday (day) 4th Thursday (eve.)	4th Friday (day) 4th Friday (eve.)	4th Saturday	
September 29	September 30	October 1	October 2	October 3	October 4	October 5	
4th Sunday	4th Monday (day) 4th Monday (eve.)	4th Tuesday (day) 4th Tuesday (eve.)	5th Wednesday (day) 5th Wednesday (eve.)	5th Thursday (day) 5th Thursday (eve.)	5th Friday (day) 5th Friday (eve.)	5th Saturday	
October 6 5th Sunday	October 7	October 8	October 9	October 10	October 11	October 12	
oth Sunday	5th Monday (eve.) 5th Monday (eve.)	5th Tuesday (day) 5th Tuesday (eve.)	6th Wednesday (day) 6th Wednesday (eve.)	6th Thursday (day) 6th Thursday (eve.)	6th Friday (day) 6th Friday (eve.)	6th Saturday	
October 13	October 14	October 15	October 16	October 17	October 18	October 19	
6th Sunday	6th Monday (eve.)	6th Tuesday (day) 6th Tuesday (eve.)	7th Wednesday (day) 7th Wednesday (eve.)	7th Thursday (day) 7th Thursday (eve.)	7th Friday (day) 7th Friday (eve.)	7th Saturday	
	Fall Holiday. No Day Classes. Evening Classes Meet.	, ,	, ,		,		
October 20	October 21	October 22	October 23	October 24	October 25	October 26	
7th Sunday	6th Monday (day) 7th Monday (eve.)	7th Tuesday (day)	8th Wednesday (day) 8th Wednesday (eve.)	8th Thursday (day) 8th Thursday (eve.)	8th Friday (day) 8th Friday (eve.)	8th Saturday	
	7 (ii Moriday (eve.)	7th Tuesday (eve.)	our wednesday (eve.)	oth Thursday (eve.)	our Filday (eve.)		
			Cycle A Fina	al Exams			
October 27	October 28	October 29	October 30	October 31	November 1	November 2	
8th Sunday	7th Monday (day) 8th Monday (eve.)	8th Tuesday (day) 8th Tuesday (eve.)	9th Wednesday (day) 9th Wednesday (eve.)	9th Thursday (day) 9th Thursday (eve.)	9th Friday (day) 9th Friday (eve.)	9th Saturday	
	Cycle B Begins						
November 3	November 4	November 5	November 6	November 7	November 8	November 9	
9th Sunday	8th Monday (day) 9th Monday (eve.)	9th Tuesday (day) 9th Tuesday (eve.)	10th Wednesday (day) 10th Wednesday (eve.)	10th Thursday (day) 10th Thursday (eve.)	10th Friday (day) 10th Friday (eve.)	10th Saturday	
November 10	November 11	November 12	November 13	November 14	November 15	November 16	
10th Sunday	9th Monday (day) 10th Monday (eve.)	10th Tuesday (day) 10th Tuesday (eve.)	11th Wednesday (day) 11th Wednesday (eve.)	11th Thursday (day) 11th Thursday (eve.)	11th Friday (day) 11th Friday (eve.)	11th Saturday	
November 17	November 18	November 19	November 20	November 21	November 22	November 23	
11th Sunday	10th Monday (day) 11th Monday (eve.)	11th Tuesday (day) 11th Tuesday (eve.)	12th Wednesday (day) 12th Wednesday (eve.)	12th Thursday (day) 12th Thursday (eve.)	12th Friday (day) 12th Friday (eve.)	12th Saturday	
November 24 12th Sunday	November 25 11th Monday (day)	November 26 12th Tuesday (day)	November 27	November 28	November 29	November 30	
12til Oullday	12th Monday (eve.)	12th Tuesday (eve.)		Thanksgiving Recess.	No Classes.		
December 1	December 2	December 3	December 4	December 5	December 6	December 7	
Thanksgiving Recess. No Classes.	12th Monday (day) 13th Monday (eve.)	13th Tuesday (day) 13th Tuesday (eve.)	13th Wednesday (day) 13th Wednesday (eve.)	13th Thursday (day) 13th Thursday (eve.)	13th Friday (day) 13th Friday (eve.)	13th Saturday	
December 8 13th Sunday	December 9 13th Monday (day)	December 10 14th Tuesday (eve.)	December 11 14th Wednesday (eve.)	December 12 14th Thursday (eve.)	December 13 14th Friday (eve.)	December 14 14th Saturday	
	14th Monday (eve.)	Mak	ke Up Days for Day Classes Only. Evening Classes		Meet.		
December 15 14th Sunday	December 16 15th Monday (eve.)	December 17 15th Tuesday (eve.)	December 18 15th Wednesday (eve.)	December 19 15th Thursday (eve.)	December 20 15th Friday (eve.)	December 21 15th Saturday	
			Ì		Cycle B Final Exams		
		Final Evame Fine	al Exams for Evening Class	ses Given at the Last Cler	ss Meeting		
		Final Exams. Fina	ar Exams for Evening Class	es Given at the Last Clas	ss weeting.		
	<u> </u>					<u> </u>	



Spring 2025 Academic CalendarFree Hour Tuesdays & Thursdays 12:30 p.m. - 1:50 p.m.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
January 19	January 20	January 21 1st Tuesday (day) 1st Tuesday (eve.)	January 22 1st Wednesday (day) 1st Wednesday (eve.)	January 23 1st Thursday (day) 1st Thursday (eve.)	January 24 1st Friday (day) 1st Friday (eve.)	January 25 1st Saturday
No Classes	Martin Luther King, Jr. Day. No Classes.	Classes Begin. Cycle C Begins.				
January 26 1st Sunday	January 27 1st Monday (day) 1st Monday (eve.)	January 28 2nd Tuesday (day) 2nd Tuesday (eve.)	January 29 2nd Wednesday (day) 2nd Wednesday (eve.)	January 30 2nd Thursday (day) 2nd Thursday (eve.)	January 31 2nd Friday (day) 2nd Friday (eve.)	February 1 2nd Saturday
February 2 2nd Sunday	February 3 2nd Monday (day) 2nd Monday (eve.)	February 4 3rd Tuesday (day) 3rd Tuesday (eve.)	February 5 3rd Wednesday (day) 3rd Wednesday (eve.)	February 6 3rd Thursday (day) 3rd Thursday (eve.)	February 7 3rd Friday (day) 3rd Friday (eve.)	February 8 3rd Saturday
February 9 3rd Sunday	February 10 3rd Monday (day) 3rd Monday (eve.)	February 11 4th Tuesday (day) 4th Tuesday (eve.)	February 12 4th Wednesday (day) 4th Wednesday (eve.)	February 13 4th Thursday (day) 4th Thursday (eve.)	February 14 4th Friday (day) 4th Friday (eve.)	February 15 4th Saturday
February 16 4th Sunday	February 17	February 18 4th Monday (day) 4th Monday (eve.)	February 19 5th Wednesday (day) 5th Wednesday (eve.)	February 20 5th Thursday (day) 5th Thursday (eve.)	February 21 5th Friday (day) 5th Friday (eve.)	February 22 5th Saturday
	President's Day. No Classes.	Only Monday Classes Meet				
February 23 5th Sunday	February 24 5th Monday (day) 5th Monday (eve.)	February 25 5th Tuesday (day) 5th Tuesday (eve.)	February 26 6th Wednesday (day) 6th Wednesday (eve.)	February 27 6th Thursday (day) 6th Thursday (eve.)	February 28 6th Friday (day) 6th Friday (eve.)	March 1 6th Saturday
March 2 6th Sunday	March 3 6th Monday (day) 6th Monday (eve.)	March 4 6th Tuesday (day) 6th Tuesday (eve.)	March 5 7th Wednesday (day) 7th Wednesday (eve.)	March 6 7th Thursday (day) 7th Thursday (eve.)	March 7 7th Friday (day) 7th Friday (eve.)	March 8 7th Saturday
March 9 7th Sunday	March 10 7th Monday (day) 7th Monday (eve.)	March 11 7th Tuesday (day) 7th Tuesday (eve.)	March 12 8th Wednesday (day) 8th Wednesday (eve.)	March 13 8th Thursday (day) 8th Thursday (eve.)	March 14 8th Friday (day) 8th Friday (eve.)	March 15 Spring Recess.
			Cycle C Fina	l Exams		No Classes.
March 16	March 17	March 18	March 19	March 20	March 21	March 22
			Spring Recess. No Classes	i.		
March 23	March 24 8th Monday (day) 8th Monday (eve.)	March 25 8th Tuesday (day) 8th Tuesday (eve.)	March 26 9th Wednesday (day) 9th Wednesday (eve.)	March 27 9th Thursday (day) 9th Thursday (eve.)	March 28 9th Friday (day) 9th Friday (eve.)	March 29 8th Saturday
Spring Recess. No Classes.			Cycle D Begins			
March 30 8th Sunday	March 31 9th Monday (day) 9th Monday (eve.)	April 1 9th Tuesday (day) 9th Tuesday (eve.)	April 2 10th Wednesday (day) 10th Wednesday (eve.)	April 3 10th Thursday (day) 10th Thursday (eve.)	April 4 10th Friday (day) 10th Friday (eve.)	April 5 9th Saturday
April 6 9th Sunday	April 7 10th Monday (day) 10th Monday (eve.)	April 8 10th Tuesday (day) 10th Tuesday (eve.)	April 9 11th Wednesday (day) 11th Wednesday (eve.)	April 10 11th Thursday (day) 11th Thursday (eve.)	April 11 11th Friday (day) 11th Friday (eve.)	April 12 10th Saturday
April 13 10th Sunday	April 14 11th Monday (day) 11th Monday (eve.)	April 15 11th Tuesday (day) 11th Tuesday (eve.)	April 16 12th Wednesday (day) 12th Wednesday (eve.)	April 17 12th Thursday (day) 12th Thursday (eve.)	April 18 12th Friday (day) 12th Friday (eve.)	April 19 11th Saturday
April 20 11th Sunday	April 21 12th Monday (day) 12th Monday (eve.)	April 22 12th Tuesday (day) 12th Tuesday (eve.)	April 23 13th Wednesday (day) 13th Wednesday (eve.)	April 24 13th Thursday (day) 13th Thursday (eve.)	April 25 13th Friday (day) 13th Friday (eve.)	April 26 12th Saturday
	April 28	April 29	April 30	May 1 14th Thursday (day)	May 2 14th Friday (day)	May 3 13th Saturday
April 27 12th Sunday	13th Monday (day) 13th Monday (eve.)	13th Tuesday (day) 13th Tuesday (eve.)	14th Wednesday (day) 14th Wednesday (eve.)	14th Thursday (eve.)	14th Friday (eve.)	
	13th Monday (day) 13th Monday (eve.) May 5 14th Monday (day)	13th Tuesday (day) 13th Tuesday (eve.) May 6 14th Tuesday (day)	14th Wednesday (eve.) May 7	14th Thursday (eve.) May 8	14th Friday (eve.) May 9	May 10 14th Saturday
12th Sunday May 4 13th Sunday	13th Monday (day) 13th Monday (eve.) May 5 14th Monday (day) 14th Monday (eve.)	13th Tuesday (day) 13th Tuesday (eve.) May 6 14th Tuesday (day) 14th Tuesday (eve.)	May 7 Make Up Days for	14th Thursday (eve.) May 8 r Day, Evening, and Grad	14th Friday (eve.) May 9 luate Classes	14th Saturday
12th Sunday May 4	13th Monday (day) 13th Monday (eve.) May 5 14th Monday (day)	13th Tuesday (day) 13th Tuesday (eve.) May 6 14th Tuesday (day)	14th Wednesday (eve.) May 7	14th Thursday (eve.) May 8	May 9 May 16 15th Friday (eve.)	14th Saturday May 17 15th Saturday
May 4 13th Sunday May 11	13th Monday (day) 13th Monday (eve.) May 5 14th Monday (day) 14th Monday (eve.) May 12	13th Tuesday (day) 13th Tuesday (eve.) May 6 14th Tuesday (day) 14th Tuesday (eve.) May 13 15th Tuesday (eve.)	May 7 Make Up Days for May 14 15th Wednesday (eve.)	May 8 r Day, Evening, and Grad May 15 15th Thursday (eve.)	May 9 Juate Classes May 16 15th Friday (eve.) Cycle D Fina	14th Saturday May 17 15th Saturday
May 4 13th Sunday May 11	13th Monday (day) 13th Monday (eve.) May 5 14th Monday (day) 14th Monday (eve.) May 12	13th Tuesday (day) 13th Tuesday (eve.) May 6 14th Tuesday (day) 14th Tuesday (eve.) May 13 15th Tuesday (eve.)	May 7 Make Up Days for	May 8 r Day, Evening, and Grad May 15 15th Thursday (eve.)	May 9 Juate Classes May 16 15th Friday (eve.) Cycle D Fina	14th Saturday May 17 15th Saturday

Added Sections Request Form										
Course Section	Campus	Title	Faculty	Inst Meth	Bldg Room	Days	Time	Start Date	End Date	Capacity
Dean's Approval:										
				Date:						

Faculty Compensation Policy for Online and Blended Courses

Definitions:

NYIT has established the following definitions for online, blended, and face-to-face courses:

- Online (OL) courses offer 80 100 % of the contact hours online.
- Blended (BL) courses offer 50 79 % of the contact hours online.
- Face-to-face (F2F) courses offer 0-49 % of the contact hours online.

Policy:

- A. In accordance with the Collective Bargaining Agreement, development of new online and blended courses requires approval from the Chair, the Dean, and the Provost / Vice-President for Academic Affairs, and requires consultation with the Center for Teaching and Learning.¹
- B. A faculty member shall receive a \$3000 stipend for preparation of a new online or blended course, to be paid during the semester when the course is first offered. If multiple faculty members develop the course they shall share the \$3000 stipend. In extenuating circumstances, or in a case where NYIT decides not to offer the course, the Provost / Vice-President for Academic Affairs may authorize payment after the course has been fully developed and before it has been taught.
- C. A faculty member shall receive one (1) ELH during the first semester that he or she teaches a new online or blended course.²
- D. The New Online / Blended Course Development Application must be completed, and all approvals noted, before the course is offered and any payments are made to the faculty member.

Application Procedures:

- 1. Faculty with a course proposal to develop a new online or blended course should discuss the proposal with the chair and/or dean prior to beginning any course development.
- 2. The faculty member consults with staff at the Center for Teaching and Learning.
- 3. The faculty member proposing the new course completes the application form and obtains the approval and signatures of the chair and the dean.

¹ The CBA states in Article X (g) Online Courses: Based upon the approval of the Chair, the Dean, and the Academic Vice President, and after consultation with the CTL director, a faculty member shall receive a \$3000 stipend for preparation of a new online course.

² The CBA states in Article X (f) Distributed Learning Sections, paragraph 2: Faculty will receive an extra ELH the first time they teach a particular Distributed Learning course at NYIT.

- 4. If approved by the chair and dean, the dean sends the form to Bernadette Calabro (bbuhler@nyit.edu) in the Office of Academic Affairs for the Provost's review and approval.
- 5. Copies of the approved application will be sent by the Office of Academic Affairs to the faculty member, chair, dean, director of the Center for Teaching and Learning, and Office of the Registrar.

Compensation Procedures:

- 1. The first semester the course is taught in the new format, the Center for Teaching and Learning will transfer the \$3000 course development funds to the dean's professional supplemental budget line.
- 2. The faculty member will work with his or her administrative assistant to include the \$3000 stipend for preparation of the course in his or her FACCOMP.
- 3. The faculty member who is teaching the course will receive one (1) additional ELH from the dean's budget for first-time teaching of the course in online or blended format.

New Methods of Course Delivery, July 17, 2020

Purpose:

These designations will be used by the registrar to identify how a particular section of a course is delivered to the students. Designations will be attached to individual sections during registration so students know whether they need to be in a specific location at a specific time, and what technologies are required for them to participate fully in the course.

Requirements for all New York Tech classes:

Institutional thresholds for required content/contact hours and online activity must be maintained for all courses. Students are required to have a computer with a webcam and access to a reliable internet connection.

All course sections will have, as a minimum, a full course syllabus, contact information and office hours for the faculty, and all deadlines and due dates posted on the institution's approved LMS. All classes should strive to include additional resources and activities, as well as means for students in each class to connect with other students in a virtual environment.

Methods of Delivery:

Three methods of delivery are the same as we have used previously: **in person, blended**, and **online**. The only change is in the definition of blended, to align with nationally-accepted standards. (While we used to mandate that blended courses have at least 50% of the content online, we have adjusted that to 30% as defined by the Online Learning Consortium.)

- 1. In Person (IP)¹: Traditional classroom courses that are anchored and measured by the number of hours spent in required in-person class meetings in various formats such as lectures, studios, labs, or other required face-to-face activities. This delivery method also includes courses that replace a small amount of the traditional classroom activity with Internet-based work, but very little (up to 29%) of the traditional in-class time is reduced.
- 2. **Blended (BL):** A course in which between 30 and 79 percent of the traditional classroom time (or contact hours) are replaced with asynchronous* online activity. There is still a defined schedule for the required in person class meetings and any online sessions that are delivered synchronously**.
- 3. **Online (OL):** A course in which most or all (80% or greater) of the contact hours are conducted through asynchronous online activity. The times for the students to participate are generally flexible, although there are due dates for specific assignments throughout the semester, and there may be occasional synchronous activities (in person or via videoconferencing) or exams.

¹ The current DL mode of instruction (point to point video linked classrooms across multiple campuses) is a special implementation of this method of delivery. In The DL mode, both the instructor and students are physically present on campus.

The fourth method of delivery is new, and is a response to new modes of delivery that were adopted in spring 2020 due to the outbreak of COVID-19 and resulting work-from-home orders.

4. **Hybrid Remote Instruction (HRI):** Due to social distancing restrictions imposed by COVID-19, some courses are being offered in a remote synchronous modality. These are courses where the majority of the contact hours are met through synchronous videoconferencing technology. In this mode, at the faculty's discretion, there will be some in-person experience, for example for projects and exams. Courses may also be supplemented with some asynchronous online activity.

^{*}asynchronous = not happening at the same time (students attend lecture or participate in classroom activities on their own time, and without real-time interactions)

^{**}synchronous = occurring at the same time (students attend lecture or participate in classroom activities in real-time)

NEW YORK INSTITUTE OF TECHNOLOGY

Modes of Instruction

New York Tech offers a variety of course modalities to meet the needs of students and the course requirements.

In-Person*



Your classes meet on campus at a specific time.

Hybrid Remote



Your classes take place mostly on Zoom at a specific time.

Online



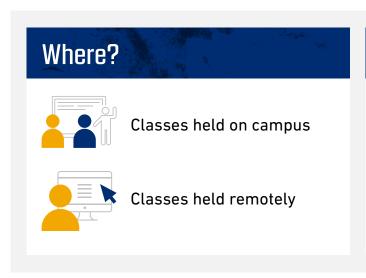
You take classes online at a time you choose.

Blended



Your classes are a combination of online and either in-person or hybrid remote.

Student class schedules, including day, time or instruction mode, may occasionally change based upon department needs. Students are encouraged to periodically check their class schedules.



When?



Synchronous (classes held at a specific time)

24/7

Asynchronous (classes available at a time you choose)

^{*}In-person classes could shift to remote in response to external circumstances.