



NYU

TANDON SCHOOL
OF ENGINEERING

VISITING/NON-DEGREE STUDENT REGISTRATION INSTRUCTIONS

Qualified individuals may receive permission to register for NYU Tandon School of Engineering graduate courses as either a visiting or a non-degree student without submitting a formal application. Visiting students enrolled in a graduate program at another university who wish to take classes at the NYU Tandon School of Engineering must submit an official letter from their school's Registrar's office, indicating that they are currently enrolled and in good academic standing. The letter should be dated and include the semester for which permission to register at the NYU Tandon School of Engineering is being granted. Applicants who are not enrolled in a graduate program elsewhere are required to submit a transcript which indicates completion of a bachelor's degree with a minimum GPA of 3.0.

Academic advisers and the Office of Graduate Academics may require additional documentation as necessary. All applicants must have a photo ID in order to submit the Visiting/Non-Degree Student Registration Form and obtain the required approval signatures.

An applicant approved for registration as a visiting or non-degree student may take no more than 6 credits per semester, and a maximum of 9 credits total, at the NYU Tandon School of Engineering. Students wishing to continue studies after 9 credits must submit a formal application for admission, and admission is never guaranteed.

Please note that individuals who have previously applied and been denied admission to any NYU Tandon School of Engineering program will NOT be permitted to begin or continue to take courses as a visiting or non-degree student.



VISITING/NON-DEGREE STUDENT REGISTRATION INSTRUCTIONS

IF YOU ARE INTERESTED IN TAKING COURSES AS A VISITING/NON-DEGREE STUDENT, THE PROCEDURE IS AS FOLLOWS:

- 1 Fill out a Visiting/Non-Degree Student Registration form**, which can be found online at: engineering.nyu.edu/admissions/graduate/visiting-student-application. Please make sure to complete all required fields, including any prior attendance.
- 2 Locate the appropriate **academic adviser**, based on the course(s) you wish to take, from the list included with the registration form.
- 3 Obtain your adviser's signature.** If you plan to take courses offered by different departments, you will need to obtain signatures from both departments. You may have the form signed in person, or you may send a signed and scanned copy of your registration form, in addition to a scanned copy of your undergraduate transcript(s), to the academic adviser and request a signature. Your adviser would then return the form to you via email.
- 4 If you do not receive a response** from an adviser within 2 working days of emailing your form for a signature, please contact Ms. Racquel Cooper, Senior Director of Graduate Academics, at SOEGradAcademics@nyu.edu. You must include a scanned copy of your registration form in the email to Ms. Cooper.
- 5 Obtain a signature of approval from the **Office of Graduate Academics** at SOEGradAcademics@nyu.edu.
- 6 Once you have obtained the required signatures from both the Academic Department and the Office of Graduate Academics, please **return the completed form to the Office of Graduate Enrollment Management and Admissions**, located in the Wunsch Building. If your form requires signatures from two different departments and you have only obtained one, you may still submit your registration form to the Office of Graduate Enrollment Management and Admissions while the other signature is pending. If you are unable to submit the form in person, you may email the form to engineering.gradinfo@nyu.edu.
- 7 Once your completed form(s) are submitted to the Office of Graduate Enrollment and Admissions, your student ID will be created, and you will be able to register for your chosen course(s) within 48 hours. You will receive an e-mail from the Graduate Enrollment and Admissions Office when your application has been processed and you are able to register. Registration instructions will be included in the e-mail. Unfortunately, the NYU Tandon School of Engineering cannot guarantee that courses will remain open during this processing time. In the event that a class closes before you are registered, you may either select another course, or contact the Academic Advisor to determine if you can be granted permission to enroll in the course.
- 8 You will also receive an email, sent to the personal email address you provided on your registration form, with your **login information for the Albert Student Center** (where you can access class schedules, grades, billing information, transcripts, etc.) and for **NYU Classes** (the university's learning management system, used by many instructors for course notes, assignments, exams, etc.).



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PLEASE NOTE:

Visiting/Non-degree students are not issued University email addresses, so it is important that the personal email address you provide is accurate and kept up-to-date. If your email changes, you must immediately inform the **Office of Graduate Enrollment and Admissions** at engineering.gradinfo@nyu.edu.

It is also important to ensure that you can log in to both **Albert** and **NYU Classes**, as you might need to access both systems during the course of the semester. Upon receiving your login information, please go online to make sure your login information works and to change your password(s). Should you have any difficulty with logging in, please contact the IT Service Desk at AskITS@nyu.edu, or call **(212) 998-3333** during normal business hours. You may also contact the IT Service Desk if you have forgotten your password and need it reset.

As a visiting/non-degree student you are subject to all graduate policies at the NYU Tandon School of Engineering, including academic performance policies, add/drop and withdraw deadlines and tuition payment deadlines. You may familiarize yourself with these policies on our website at engineering.nyu.edu and bulletin.engineering.nyu.edu.

We hope you have an enjoyable experience at the NYU Tandon School of Engineering and we look forward to meeting you!



VISITING/NON-DEGREE STUDENT REGISTRATION FORM

APPLICANT INFORMATION

Last Name First Name Middle Name

Address

City State Zip

Country

Email Address

Home Phone Number Cell Phone Number

Legal Sex Male Female

Legal sex is a person's sex as indicated on a birth certificate, passport, or other official document. It may differ from one's gender identity and/or sex assigned at birth.

Gender Identity Man Identified Non-Binary Woman Identified

Gender identity is the gender with which a person identifies (i.e., whether one uses man, woman, or more individualized terminology to describe oneself). One's gender identity may or may not differ from one's legal sex which is assigned at birth based on biological characteristics.

Social Security Number Date of Birth MM DD YYYY

CITIZENSHIP

- US Citizen
US Permanent Resident (Green Card Holder)
Not a US Citizen/US Permanent Resident

If you are not a US citizen, what is your country of citizenship?

ETHNICITY AND RACE

Providing the information below is voluntary and will not be used in a discriminatory manner. These questions comply with the U.S. Department of Education's standards for ethnic and racial data collection.

Ethnicity

Are you Hispanic or Latino? Yes No

Race

Please select one or more that apply.

- American Indian or Alaska Native Asian Black or African American
Native Hawaiian/Other Pacific Islander White Other



ACADEMIC INFORMATION

Applicant Type

Non-Degree Student

Visiting Student (currently enrolled in a Graduate program elsewhere)

Have you previously attended the NYU Tandon School of Engineering? Yes No

If yes, ID# or University ID#

Have you previously applied to a graduate program at the NYU Tandon School of Engineering?

Yes No

Intended entrance term

Spring 20

Summer 20

Fall 20

Desired coursework

Please indicate courses in order of preference. For a list of available courses, please visit:

bulletin.engineering.nyu.edu

Course Number	Section Number	Course Name	Credits	Online
1.				
2.				

EDUCATIONAL BACKGROUND

Name of College/University Where Undergraduate Degree Conferred

City State

From: Month Year

To: Month Year

Major Cumulative GPA

Graduation Date (or Expected Graduation Date) Month Year

Name of College/University (Graduate or Undergraduate)

City State

From: Month Year

To: Month Year

Major Cumulative GPA

Graduation Date (or Expected Graduation Date) Month Year



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PREVIOUS DISMISSAL OR SUSPENSION

Have you ever been disciplined for misconduct, suspended, expelled or required to withdraw from any secondary or post-secondary educational institution? No Yes If yes, please explain:

NOTICE OF FINANCIAL RESPONSIBILITIES

I hereby accept the financial responsibility for payment of all charges in connection with the above registration, as well as responsibility for acquainting myself with the registration, withdrawal and refund policies and procedures currently in effect.

Full Name

Date MM/DD/YYYY

Mode of Payment (select all that apply):

Cash, Check or Money Order

NYU Employee Tuition Remission

Third Party/Employer Sponsor:

Your Signature

I, the undersigned, do hereby request enrollment at the NYU Tandon School of Engineering. I agree to abide by all the rules and regulations of the university, including those set forth in the University bulletins. All information contained herein is, to the best of my knowledge, true and complete. (Any omission or falsification of records is grounds for dismissal.) I understand that enrollment as a special student does not grant or imply admission to a degree program at the NYU Tandon School of Engineering.

Full Name

Date MM/DD/YYYY

PLEASE BE AWARE

Visiting/Non-degree students at the NYU Tandon School of Engineering may enroll in a maximum of 6 academic credits per term, and may complete no more than 9 credits total as a visiting student. Please allow at least 2 business days for the processing of your visiting student enrollment form.



FOR OFFICIAL USE ONLY

NOTE TO FACULTY ADVISERS: Please include permission number if required for enrollment.

Comments

Signatures

Faculty Adviser—Course 1

Permission Number (if required)

Date MM/DD/YYYY

Faculty Adviser—Course 2

Permission Number (if required)

Date MM/DD/YYYY

Graduate Academics Office

Date MM/DD/YYYY

NYU TANDON SCHOOL OF ENGINEERING

GRADUATE ACADEMIC ADVISERS

PROGRAM	DEPARTMENT	DIRECTOR /ADVISER	ROOM	TELEPHONE	EMAIL ADDRESS
Applied Urban Science & Informatics (MS)	CUSP	Peter Huu Tran	370 Jay Street, Room 1317	646.997.0583	pht2@nyu.edu
Bioinformatics (MS)	BME	David Truong	433 1st Ave, 9th fl.		truond01@nyu.edu
Biomedical Engineering (MS)	BME	Xiao Ma	JB 256 B	646.997.3575	xm8@nyu.edu
Biomedical Engineering (PhD)	BME	Andreas Hielscher	370 Jay Street, Room 1317	646.997.0583	ahh4614@nyu.edu
Biotechnology (MS)	CBE	Evgeny Vulfson	RH 612	646.997.3096	ev494@nyu.edu
Biotechnology and Entrepreneurship (MS)	CBE	Evgeny Vulfson	RH 612	646.997.3096	ev494@nyu.edu
Chemical Engineering (MS) (PhD)	CBE	Jin Kim Eray Aydil	6MTech, Room 816B	646.997.3719 646.997.3705	j.jin.kim@nyu.edu aydil@nyu.edu
Civil Engineering (MS) (PhD)	CUE	Mohsen Hossein	6 MTech, RH 415	646.997.3766	mhossein@nyu.edu
Computer Engineering (MS)	ECE	Ramesh Karri Xiao-Kang Chen	LC 266D 370 Jay Street, Room 822	646.997.3596 646.997.3056	rkarri@nyu.edu xkchen@nyu.edu
Computer Science (MS)	CSE	Kayla Huang	370 Jay Street, Room 830	646.997.4082	csegradadvising@nyu.edu
Computer Science (PhD)	CSE	Enrico Bertini	10-082 2MTech	646.997.3731	enrico.bertini@nyu.edu
Construction Management (MS)	CUE	Lawrence Chiarelli	RH 431	646.997.4040	lchiarelli@nyu.edu
Cybersecurity (MS)	CSE	Kayla Huang	370 Jay Street, Room 830	646.997.4082	cscgradadvising@nyu.edu
NY Cyber Fellowship	CSE	Abhijit Chitnis			cyberfellows@nyu.edu
Electrical Engineering (MS)	ECE	Xiao-Kang Chen Darius Czarkowski	370 Jay Street, Room 822 LC 200H	646.997.3056 646.997.3256	xkchen@nyu.edu dc1677@nyu.edu
Electrical Engineering (PhD)	ECE	Elza Erkip	LC 200D	646.997.3646	ee531@nyu.edu
Environmental Engineering (MS)	CUE	Mohsen Hossein	6 MTech, RH 415	646.997.3766	mhossein@nyu.edu
Environmental Science (MS)	CUE	Mohsen Hossein	6 MTech, RH 415	646.997.3766	mhossein@nyu.edu
Financial Engineering (MS Curricular Advisors)	FRE	Barry Blecherman Zahra Patterson	12 MTech, 26th fl. 275 12 MTech, 26th fl. 274	646.997.3398 646.997.3561	barry.blecherman@nyu.edu zahra.patterson@nyu.edu
Financial Engineering (MS Capstone Experiences Advisor)	FRE	Agnes Tourin		646.997.3889	atourin@nyu.edu
Industrial Engineering (MS)	TMI	Rebecca Menzer Thomas Mazzone* Elizabeth Spock	LC 401	646.997.3158	rm5736@nyu.edu tm1298@nyu.edu els493@nyu.edu
Integrated Digital Media (MS)	TCS	Eric Maiello Jenelle Woodrup	370 Jay Street, Room 342 370 Jay Street, Room 343	646.997.0720 646.997.3413	eric.maiello@nyu.edu jjw10@nyu.edu
Management of Technology (MS)	TMI	Elizabeth Spock Rebecca Menzer Pavlos Mourdoukoutas*	LC 401	646.997.3158	els493@nyu.edu rm5736@nyu.edu pm1352@nyu.edu
Mathematical Sciences (MS)	MATH	Alison Entin Gaoyong Zhang	2MTC 858 852 2 MTech	646.997.3399 646.997.3695	alison.entin@nyu.edu gaoyong.zhang@nyu.edu
Mechanical Engineering (MS)	ME	Iskender Sahin	RH 501B	646.997.3751	iskender.sahin@nyu.edu
Mechanical Engineering (PhD)	ME	Joo Hyun Kim		646.997.3073	joo.h.kim@nyu.edu
Mechatronics and Robotics (MS)	ME	Iskender Sahin	RH 501B	646.997.3751	iskender.sahin@nyu.edu
Transportation Management (MS)	CUE	Joseph Chow	RH 400B	646.997.4030	joseph.chow@nyu.edu
Transportation Planning and Engineering (MS)	CUE	Joseph Chow	RH 400B	646.997.4030	joseph.chow@nyu.edu
Transportation Planning and Engineering (PhD)	CUE	Kaan Ozbay			kaan.ozbay@nyu.edu
Urban Infrastructure Systems (MS)	CUE	Ilhan Juran	RH 401A	646.997.3717	ijuran@nyu.edu
Urban Systems (PhD)	CUE	Masoud Ghandehari			masoud@nyu.edu

DEPARTMENTS LEGEND

BME - Biomedical Engineering
 CUSP - Applied Urban Science & Informatics
 CBE - Chemical and Biomolecular Engineering
 CUE - Civil and Urban Engineering

CSE - Computer Science and Engineering
 ECE - Electrical and Computer Engineering
 FRE - Finance and Risk Engineering
 MATH - Mathematical Sciences

ME - Mechanical and Aerospace Engineering
 TCS - Technology, Culture and Society
 TMI - Technology Management and Innovation

LOCATION LEGEND

RH - Rogers Hall
 LC - Dibner Building
 2 MTech - 2 MetroTech Center
 JB - Jacobs Building

*In-person and online