

New York City College of Technology City University of New York NSF S-STEM Scholar Application Form – Fall 2019 Advancing Student Futures in Science, Technology, Engineering, and Mathematics

Did you check the flier? If not, please check the flier before applying.

Application Check List

Application Form
Personal Statement
Recommendation Forms/Letters in Sealed Envelope – 1 from your major department
A recent transcript (after you receive your Spring 2019 grade)

Application Deadline August 25, 2019

Note that the applications will be accepted on a rolling basis; we will close the application process when we have filled all positions. To maximize your chance to be considered, please submit your materials by the application deadline.

Mail your completed scholarship application with all required documents to

Professor Urmi Ghosh-Dastidar

NSF SSTEM Scholarship in ____**

Department of Mathematics, N711

New York City College of Technology
300 Jay Street, Brooklyn, NY 11201

**Please write Applied Math, Biomedical Informatics, Chemistry, or Computer Science (whichever major is applicable to you) on the envelope.

Alternatively you may deliver the completed application to the mailbox Prof. Ghosh-Dastidar (N711).

New York City College of Technology City University of New York

NSF S-STEM Scholar Application Form – Fall 2019

Advancing Student Futures in Science, Technology, Engineering, and Mathematics

Please check one: New Student		Continuing Student	
Last 4 Digits of SS#	Emp	ol ID	
Last Name	_ First Name	Middle Name	
Address			
City State	Zip		
Day Phone Evening Phone		Cell Phone	_ College
E-mail	Major	City Tech GPA	_
Social E-mail		_	
Credits Completed at City Tech	Cred	lits Completed Elsewhere	
High School Attended		High School GPA or average_	
Briefly describe what prompted your interest	in your major, and	your career plans	
While at City Tech, are you interested in (rank	k as 1 – most impo	rtant, 3 –least important)	
☐ Research Opportunities ☐ STEM	1-related Field Trip	s	
☐ Career & Major-related Seminars & Works	hops		

Personal Statement:

Please attach a personal statement (1-2 pages single/double spaced) words describing your background, what brought you to City Tech, and any unusual experiences you think are relevant to your qualifications for this scholarship.

Recommendation:

Be sure to secure one (1) letter of recommendation from your **major** department (if you are a continuing student) and two (2) letters of recommendation if you are currently a high school student. Please ask the recommender/s to return the letters to you in sealed envelopes.



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Certification/Release:

I have read and understand the criteria for the scholarship for which I am applying. I understand that submitting an application does not guarantee an award. I attest that all information provided is complete and accurate to the best of my knowledge. I hereby give New York City College of Technology permission to share this information in compliance with the Family Education Rights and Privacy Act for the purpose of recruitment, employment, and other scholarship opportunities only.

Signature _			
C			
Date			

Completed applications must be returned with a personal statement and the letter(s) of recommendation NO LATER THAN August 25, 2019 to

Professor Urmi Ghosh-Dastidar
NSF SSTEM Scholarship in ___**
Department of Mathematics, N711
New York City College of Technology
300 Jay Street, Brooklyn, NY 11201

**Please write Applied Math, BIB, Chemistry, or CSc (whichever major is applicable to you) on the envelope.

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Personal Statement

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Advancing Student Futures in Science, Technology, Engineering, and Mathematics

Letter of Recommendation #1

To the Applicant:

Please complete the top portion of this form and forward it to the individual writing the recommendation. The recommendation should be typed on letterhead stationery and returned with this form in a sealed envelope. Note that one (1) letter of recommendations is required if you are currently a City Tech student and two (2) letters of recommendation are required if you are currently a High School student.

Applicant's Name (print)			
Street Address		Apt	
City	State	Zip Code	
	nt to examine the contents of	of this recommendation	cy Act, as amended. I hereby waive/do on letter. I understand that by waiving pose for which it is intended.
Signature		Date	
The decision made by the app no way affects whether the ap			e the contents of the reference letter in
To the Recommender:			
	for NSF S-STEM scholars	ship Advancing Stud	ent Futures in Science, Technology,
		-	I your comments are important in the
selection process. In your lette	er, please indicate how long	and in what capacity	you have known the applicant; be as
specific as possible about the	applicant's academic perfor	mance, leadership ab	ilities and outstanding qualities. Keep
in mind that the applicant can	not be considered for a scho	larship award until yo	our recommendation is on file.
Recommender's Name (print)			
Institution/Organization/Depa	rtment		
Address			
Telephone	E-mail	Address	
Signature	Title		

Date
