

Lehman College MATH-UP Graduate Program



<u>M</u>athematics <u>A</u>chievement with <u>T</u>eachers of <u>H</u>igh-need <u>U</u>rban <u>P</u>opulations

Dear Potential MATH-UP Participant,

Thank you for your interest in the TQP MATH-UP MSEd Program. MATH-UP is a Teacher Quality Partnership (TQP) that focuses on the achievement of South Bronx students in grades 1 through 6 by preparing childhood educators. We seek undergraduates with an overall GPA of 3.25 who also have nine college credits in mathematics with a B or better.

We invite you to submit a formal application for September admission to the program. Our application can be found on our website: http://www.lehman.edu/academics/education/math-up-program/index.php.

The admission process is as follows:

- Complete the enclosed three-page application and (if you do not or have not attended Lehman) have your official undergraduate transcripts sent to the address given on the application form.
- Provide references on your behalf regarding your academic and professional qualifications to teach.
- Complete an interview with the Project Admissions Committee which includes competency exams in both mathematics and writing.
- Submit an official Lehman College Graduate Application for Matriculation and meet the college's graduate program admission requirements in order to be formally admitted into the MSEd program. The Application for Matriculation can be found at: http://www.lehman.cuny.edu/graduate-studies/prospective-students.php

If you have any questions about the application or the admission process, please contact the MATH-UP office by phone (718-960-7702) or e-mail (Tqp.Mathup@lehman.cuny.edu).

We look forward to seeing you and discussing your future as a professional teacher.

Sincerely,

Andrea Fairclough

Project Manager



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Application for Admission

Application Directions:

Use this Application for Admission to apply to the MATH-UP Graduate Program if you are: A: An undergraduate junior, senior or recent graduate with an interest in and affinity for mathematics, B: Are interested in becoming an elementary school teacher (grades 1 through 6), And C: Have a cumulative GPA of 3.25 or higher.

Please complete this three-page application and submit it along with two completed recommendation forms to:

Andrea Fairclough, Project Manager, MATH-UP Lehman College, School of Education Carman Hall B26 250 Bedford Park Blvd. West Bronx, New York 10468

Call (718) 960-7702 or e-mail Tqp.Mathup@lehman.cuny.edu with any questions.

Section 1: Applicant Informatio	n (please print or type)			
Name: Last	First		MI	
Lehman Student ID (or Social S	ecurity Number)			
Address:	Apt #	City	State	Zip Code
Phone(s):				
E-Mail Address:				
Date of Birth:	Gender: M	F		
I am a: □ US Citizen □	Permanent Resident			

(over please)

Section 2 : Please	indicate which of the fo	ollowing categories you identify with. Y	ou may check more than one.		
 □ Alaskan Native □ American India □ Asian □ Black or Africa □ Decline to State 	n American	 ☐ Hispanic or Latino ☐ Native Pacific Islander ☐ White ☐ Other 			
Section 3: Please	list all colleges and the	dates attended (attach a separate sheet in	f needed).		
	College	Dates Attended	l Degree Attained		
Total Number of Anticipated Grade Major (e.g., socio Minor (if required	Credits Completed: uation Date: logy, chemistry, etc):		Grade Received		
		d to satisfy graduation requirements (atta			
Course Number			Major? Minor? Or Gen Ed?		
Note: Non-Lehm	an applicants must sub	mit official copies of transcripts along	with their application.		
Section 6:					
Name of Recomn	nender One:				
Name of Recomn	nender Two:				

Section 7: Personal Statements

Help us to identify your experiences and strengths in both teaching and mathematics by answering the questions below on a separate sheet of paper. Attach your typed responses to this application.

Essay 1: Title: Meaningful Activity

In 250 words, please describe one of your activities (extracurricular, personal, or work-related) that has been most meaningful to you in terms of your intellectual and leadership development and why.

Essay 2: Title: Becoming a Teacher

You can become certified either as a regular elementary teacher or as an elementary teacher with a bilingual extension so that you may teach in a bilingual classroom. If you are interested in the bilingual extension, please write the following essay in Spanish.

In 500 words, please explain why you would like to be a teacher. Tell us what you would do differently from teachers you have known. Tell us what qualities you would emulate from teachers who have inspired you.

Section 8: Please provide any additional information about yourself that you believe would help the Project Admissions Committee when reviewing your application (use additional sheets of paper if needed).
The information that I have provided in this application is correct to the best of my knowledge.
Applicant's Signature Date

The City University of New York does not discriminate on the basis of race, religion, sex, age, creed, color, national origin, physical or mental disability, sexual orientation, marital status, citizenship status, or veteran status.

Please be aware that all documents submitted in support of an application for admission become the permanent possession of CUNY and will not be returned. Please be certain that all of the information requested in the application is answered fully and correctly.

The CUNY policy regarding fraudulent documents can be viewed on our website at www.cuny.edu.



Lehman College MATH-UP Graduate Program Mathematics Achievement with Teachers of



<u>Mathematics</u> <u>Achievement with</u> <u>Teachers of</u> <u>High-need</u> <u>Urban</u> <u>Populations</u>

Recommendation Form

employer for a recommendation. A reform when submitted to the MATH-U		ollege stationery is a	cceptable but sho	ould be attached to this
Last Name	First Name	<u>_</u>	Middle	
Street Address and Apt. No.	City	State	Zip code	
Number of Credits Completed		Expected	Graduation Date	e
I am aware of the rights afforded to m I hereby do do not waive n my right I do so under the condition the	ny right to examine the conte	ents of this reference	form. I understa	and that by waiving
To the Recommender: This student is comments are important to the selection Please sign the sealed envelope across	on process. Please return the			
Name (print)				
Signature				
How long have you known this studer				
Affiliation				
Address				
Telephone	E-mail			
Subject(s) taught (if applicable)				

Please comment on why you think this student would be an effective elementary school teacher in the Bronx. (You may write your recommendation on a separate sheet of paper. Please attach this information page as a cover sheet.)



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<u>Mathematics Achievement with Teachers of</u> <u>High-need Urban Populations</u>

Recommendation Form

To the Applicant : Please complete employer for a recommendation. A form when submitted to the MATH-	recommendation printed on co			
Last Name	First Name		Middle	
Edit I dillo	Thot I valle	•	· iidaic	
Street Address and Apt. No.	City	State	Zip code	
Number of Credits Completed		Expected	Graduation Date	
I am aware of the rights afforded to r I hereby do do not waive my right I do so under the condition	my right to examine the conte	nts of this reference	form. I understan	nd that by waiving
To the Recommender: This student comments are important to the select Please sign the sealed envelope across	ion process. Please return the			
Name (print)				
Signature				
How long have you known this stude				
Affiliation				
Address				
Telephone	E-mail			
Subject(s) taught (if applicable)				

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