



**TWENTY-SIXTH ANNUAL CONFERENCE
 “A PRIME YEAR FOR MATH”
 LEHMAN COLLEGE, BRONX, NEW YORK
 APRIL 29, 2017**

- General Registration \$25
- Current Lehman Students \$15
- Lehman College Faculty-Fee Waived
- MTTI Grant Alumni-Fee Waived

Name: _____

Address: _____

City: _____

State: _____ Zip Code: _____

Email: _____

School: _____

Grade Level (s): _____

To receive a CTLE certificate please provide the following:

Last 4 Digits of Social Security #: _____

Birthdate: _____

Please make checks payable to: CUNY Research Foundation.

NYCDOE Purchase Orders will be accepted (call or email for vendor information). Mail Registration Form and Fee by April 14, 2017 to:

**Suzanne Libfeld
 New York City Mathematics Project
 Lehman College
 250 Bedford Park Boulevard West
 Bronx, New York 10468
 Phone: (718) 960-8416
 Email: suzanne.libfeld@lehman.cuny.edu**

**Keynote Speaker: Daniel Russo
 Orchestrating Productive Math Discourse**

Mr. Daniel Russo is a principal in New York City's Department of Education. He had led PS 294: The Walton Avenue School since 2013 and has achieved accelerated school turn-around recognition, particularly in the area of mathematics instruction. Based off the text "Five Practices for Orchestrating Productive Mathematics Discussion" published by The National Council of Teachers of Mathematics, Mr. Russo's math team has developed a unique inquiry-based math model that has been showcased to teachers and principals across New York City.

Our conference is designed to provide professional learning to enhance mathematics teaching and learning.

The NYCMP is an approved CTLE sponsor you will receive a certificate for 5 hours of professional learning for your attendance.

Where: Lehman College
 East Dining Room-Music Building
 250 Bedford Park Boulevard, Bronx, NY
 10468

When: Saturday, April 29, 2017
 8:00 a.m.- 1:30 p.m.

General Registration Cost \$25.00 if you register by April 16, 2017. On-Site and Late Registration will be \$30.00. **The registration fee includes breakfast and refreshments.**

