



Mathematics Education and Students with Disabilities

Master of Science in Education

Grades 7-12

The graduate program for middle and high school mathematics education leads to a Master of Science in Education degree. Registered with the State Education Department, this program leads to teaching certification in both Mathematics Education and Students with Disabilities for graduate candidates seeking to teach mathematics in grades 7 – 12, provided all other requirements have been satisfied.

ADMISSIONS REQUIREMENTS

- Official transcripts from **all** post-secondary institutions attended
 - Have attained a bachelor's degree or its foreign equivalent from an accredited college or university
 - Have attained a minimum undergraduate grade point average of 3.0
- **For Sequence 7:** Mathematics major:
 - Statistics, Calculus I, Calculus II, Calculus III, Computer Methods, Linear Algebra, Probability, Geometric, and History of Mathematics
 - An overall undergraduate grade point average of 3.0 or better in all Mathematics courses taken
- **For Sequence 8:** Mathematics major and eligible for N.Y.S. Transitional B Certificate in Mathematics Education and Students with disabilities (SWD) grades 7-12
 - Statistics, Calculus I, Calculus II, Calculus III, Computer Methods, Linear Algebra, Probability, Geometric, and History of Mathematics
- Two letters of recommendation
 - At least one of which is from a college or university instructor of Mathematics
- A 500-word essay outlining intellectual and academic interests, accomplishments, and career objectives
- A personal Interview
- If conditionally admitted, make up requirements starting in the first semester and finishing in no more than three consecutive semesters

Note: Consult with program coordinator to plan courses and receive course approvals prior to or during registration each semester.

To be eligible for the Master's in Mathematics Education for Grades 7 – 12, candidates must fall into one of the following categories:

- **Sequence 7 (42 credits):**
 - For candidates who hold a bachelor's degree in Mathematics and seek initial certification in Mathematics Education and Students with Disabilities (SWD) grades 7-12
- **Sequence 8 (45 credits):**
 - For candidates who hold a bachelor's degree in mathematics, and who are eligible for a Transitional B Certificate in Mathematics Education and Students with Disabilities (SWD) grades 7-12

Questions about the program?

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Questions about admissions?

The Office of Graduate Admissions

<http://www.lehman.edu/admissions>