

Tandon MS Mathematics Graduation Checklist

Student Name: _____

N#: _____

Expected Graduation Term: _____

Graduation Requirements:

- 30 Credits total
- 18 of 30 credits minimum taken at Tandon
- 15 of 30 credits minimum in Mathematics
- 12 credits of Required Coursework

- 3.0 or above cumulative GPA
- No more than 9 credits of project, guided studies, readings, or thesis
- Completed within 5 years from the beginning of graduate studies at NYU Tandon

- Maximum of 9 credits of degree can be completed with Transfer Credit (21 credit residency requirement)

4 Required MA-GY Courses:

Fall:

MA-GY 6213 Elements of Real Analysis I
MA-GY 7033 Linear Algebra I

Spring:

MA-GY 6223 Elements of Real Analysis II
MA-GY 7043 Linear Algebra II

Important Policies & Guidelines:

- All students must adhere to the University's add/drop registration deadline. Students are not able to enroll in courses after the add/drop deadline. There are no exceptions.
- Students taking project or thesis must register for at least 3 credits of project or thesis every semester until the work is completed and a grade recorded.
- A project usually entails 3 to 6 credits, while an MS thesis is generally a more extended piece of research, usually entailing 6 to 9 credits.
- Graduate students are expected to progress in their studies and maintain a minimum 3.0 cumulative GPA at all times. Failure to do so results in the student being placed on academic probation. Graduate students are permitted a maximum of 2 semesters of probation, and these semesters need not be sequential in order to count towards the maximum limit.