

# GRADUATION CHECKLIST

## Master of Arts Degree (Option I)

Directions: Complete this form and submit it, along with a completed Graduate School Graduation Application, to the Graduate Committee for approval. For graduation deadlines, refer to Graduate School guidelines.

NAME: \_\_\_\_\_

ADVISOR: \_\_\_\_\_

OPTION (circle one): Thesis      Nonthesis

EMPHASIS (circle one): Algebra      Analysis      Applied Mathematics      Combinatorics & Optimization      Statistics

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CREDIT GUIDELINES    Thesis:            30 (at most 10 thesis/research credits)  
                          Nonthesis:        36 (at most 10 research credits)  
                          500-600 level:   1/2 remaining credits after excluding thesis/research credits  
                          300 level:        at most 6 credits

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COURSES FOR THE DEGREE\* (List credits and course number/semester taken, for example (3) MA 555/F04 or (4) MA 452/S05.)

Three advisor-approved courses in one area: Algebra, Analysis, Applied Mathematics, Combinatorics & Optimization, Statistics or Topology

AREA: \_\_\_\_\_  
( ) MA \_\_\_\_/\_\_\_\_      ( ) MA \_\_\_\_/\_\_\_\_      ( ) MA \_\_\_\_/\_\_\_\_

One advisor-approved course (at least 3 cr.) above 400 in a second area from those above:

AREA: \_\_\_\_\_      ( ) MA \_\_\_\_/\_\_\_\_

One advisor-approved course (at least 3 cr.) above 300 in a third area (may be a cognate area):

AREA: \_\_\_\_\_      ( ) MA \_\_\_\_/\_\_\_\_

Seminars (2 cr.):      ( ) MA \_\_\_\_/\_\_\_\_      ( ) MA \_\_\_\_/\_\_\_\_

MA 600: Colloquium (1 cr.)/semester taken: \_\_\_\_\_ (Maximum 2 cr.)

Thesis or Research Credits: \_\_\_\_\_ (Maximum 10 cr.)

Other courses:    ( ) MA \_\_\_\_/\_\_\_\_    ( ) MA \_\_\_\_/\_\_\_\_    ( ) MA \_\_\_\_/\_\_\_\_    ( ) MA \_\_\_\_/\_\_\_\_    ( ) MA \_\_\_\_/\_\_\_\_  
                          ( ) MA \_\_\_\_/\_\_\_\_    ( ) MA \_\_\_\_/\_\_\_\_    ( ) MA \_\_\_\_/\_\_\_\_    ( ) MA \_\_\_\_/\_\_\_\_    ( ) MA \_\_\_\_/\_\_\_\_  
                          ( ) MA \_\_\_\_/\_\_\_\_    ( ) \_\_\_\_/\_\_\_\_    ( ) \_\_\_\_/\_\_\_\_    ( ) \_\_\_\_/\_\_\_\_    ( ) \_\_\_\_/\_\_\_\_

\* All courses listed for the degree must be completed with a grade of C or better.

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Total number of credits: \_\_\_\_\_  
Total number of credits excluding thesis/research: \_\_\_\_\_  
Number of credits excluding thesis/research at 500-600 level: \_\_\_\_\_  
Number of credits at 300 level: \_\_\_\_\_

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COMPREHENSIVE EXAM: Subject: \_\_\_\_\_

Date passed: \_\_\_\_\_

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THESIS OPTION    Thesis Title: \_\_\_\_\_  
                          Thesis Advisor: \_\_\_\_\_  
                          Committee: \_\_\_\_\_  
                          Thesis Credits:    ( ) MA 599 \_\_\_\_/\_\_\_\_  
                          Date of Final Oral Exam (Thesis Defense): \_\_\_\_\_

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NONTHESIS OPTION    Research Title: \_\_\_\_\_  
                          Research Advisor: \_\_\_\_\_  
                          Committee: \_\_\_\_\_  
                          Research:            (2 cr) MA \_\_\_\_/\_\_\_\_ or current literature seminar: ( ) MA \_\_\_\_/\_\_\_\_  
                          Date of Oral Presentation: \_\_\_\_\_

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STUDENT'S SIGNATURE: \_\_\_\_\_ Date: \_\_\_\_\_

ADVISOR'S SIGNATURE: \_\_\_\_\_ Date: \_\_\_\_\_

GRADUATE COMMITTEE'S APPROVAL: \_\_\_\_\_ Date: \_\_\_\_\_