Adviser’s Check List

Master Students without Thesis

Student Name: ____________________

First Semester Recommendations

Adviser’s Name: ____________________

Course – comments

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Students on a UGA assistantship must register for a minimum of 12 graduate hours for Fall and Spring semesters, and a minimum for 9 graduate hours if supported during summer semester.

LLED 7768, 7769 – (for non-native English speakers) – should be taken in the Fall and Spring of the first year.

GRSC 7770 – Most students on assistantships should take this in the Fall of their first year. Non-native English speakers, and students on Graduate School Assistantships should take it in the Fall of their second year.

MATH 7005 – Students must take this the first time they teach precalculus and again the first time they teach calculus.

MATH 8850 (VRG) – Must be taken in both semesters at least once during the two years of study. Taking a VRG class requires participating in the Graduate Student Seminars on Tuesdays.

33 credit hours of mathematics-related coursework. The course work must include 12 hours in 8000-level MATH courses (the 12 hours may not include 8xx5, 8800, 8900-8980, nor more than one semester of 8850).

Language/research skills requirement – There are currently no language requirements. (The language requirement was voted to be removed by the faculty on February 18, 2016, effective immediately).
3 MA Comprehensive Exams - must be chosen from three different areas among (1) Analysis, (2) Algebra, (3) Topology, and (4) Applied. Or a student can pass 2 written qualifying exams in different areas. See the Mathematics Graduate Guidebook for further details.

Forms for Masters students
Students are responsible for making sure that the appropriate forms are filed on time.
Forms may be obtained at http://grad.uga.edu/index.php/current-students/forms/ and should be taken to the Graduation Office located in Terrell Hall, 210 S. Jackson Street, Ste. 400, Athens, GA 30602. Submit a copy of all forms to the Mathematics Graduate Office (room 434D) before taking them to the Graduate School.

See: http://grad.uga.edu/index.php/current-students/important-dates-deadlines/ for important deadlines for graduating students.

For further program details and requirements, please also see: http://www.math.uga.edu/mathematics-graduate-guidebook

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<tr>
<th>X</th>
<th>Document</th>
<th>Due</th>
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<tbody>
<tr>
<td></td>
<td>Advisory Committee for Master of Arts &amp; Master of Science Candidates form</td>
<td>At least 1 semester before graduating and before submitting Program of Study</td>
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<td>Program of Study for Master of Arts &amp; Master of Science Candidates form - must include a min. of 33 hrs of graduate coursework. Cannot list MATH7005, GSRC7770, or LLED 7768/9.</td>
<td>Should be submitted by the second semester of residence, but must be submitted no later than the beginning of the semester student intends to graduate</td>
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<td>Application to Graduate form</td>
<td>Beginning of semester student intends to graduate</td>
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<td>Exit Approval Letter for Master of Arts</td>
<td>At least 1 week before graduation. See G. School Final Deadline Date. Graduate Coordinator submits on Department stationery.</td>
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MA candidates must have at least a 3.0 average at the time of applying for Graduation.