

## Doctor of Philosophy in Mathematics Requirements Checklist (Post-Candidacy)

Student Name: \_\_\_\_\_ UIN: \_\_\_\_\_  
 Degree/Program: \_\_\_\_\_ Start term / year: \_\_\_\_\_  
 Advisor: \_\_\_\_\_

Refer to the Graduate Handbook (Table: Good Standing and Degree Completion, p. 13) for due dates.

MS degree upon admission?  
 Due date for completing degree: \_\_\_\_\_

### 1. MS degree or equivalent (32 credit hours of coursework)

Proof of equivalence: \_\_\_\_\_ Date completed: \_\_\_\_\_

### 2. 500-level courses

For graduation, you are required to have 40 credit hours in 500-level courses, excluding MATH, STAT, or MCS 599

Course	Credit hours	Semester completed	Grade

### 3. Total credit hours

For graduation, you are required to have:

- 32 credit hours from an MS degree
- 32 credit hours beyond an MS degree, with 40 credit hours from 500-level courses that can include courses from the MS degree, but exclude thesis research (MATH, STAT, or MCS 599)
- 32 credit hours from thesis research (MATH, STAT, or MCS 599)

Number of credit hours from 500-level courses: \_\_\_\_\_  
 Number of credit hours from thesis research (MATH, STAT, or MCS 599): \_\_\_\_\_

### 4. Graduation Requirements

(Pure Math Only) Language Requirement Language: _____ Date completed/proposed: _____	(Statistics Only) Oral Exam Requirement Date completed/proposed: _____
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### 5. Thesis Research

Thesis Direction/Title: \_\_\_\_\_  
 Give a brief description of your thesis research: \_\_\_\_\_

**6. Progress made this year**

Courses taken:

Awards/grants obtained:

Conference presentations given:

Publications/papers written:

Teaching and service:

**7. Goals for next year**

What courses do you plan to take? \_\_\_\_\_

What progress do you expect to make in your research?

Student signature: \_\_\_\_\_ Date: \_\_\_\_\_

Advisor signature: \_\_\_\_\_ Date: \_\_\_\_\_