

**Masters Degree (Mathematical Statistics – Thesis Option)
Requirement and Progress Sheet
Plan 1: Thesis**

***Use this sheet to keep track of your progress toward your degree.*

Required Courses: Two of the following three series completed with a grade “B” or better:

PSTAT 207A _____	PSTAT 213A _____	PSTAT 220A _____
PSTAT 207B _____	PSTAT 213B _____	PSTAT 220B _____
PSTAT 207C _____	PSTAT 213C _____	PSTAT 220B _____

18 additional upper-division or graduate-level units, for a total of 42 (excluding PSTAT 120 A-B-C, and PSTAT 133 A-B-C):

List classes here: _____

Qualifying Examinations: One Qualifying Exam completed at the Master’s Level

1. Exam Type _____

Thesis Committee:

The Committee must consist of 3 UC ladder faculty, 2 (including chair) from home department. Committee nomination is a formal process that requires a form to be submitted to the graduate division. Please see the Graduate Program Assistant for the procedure.

Chair: _____ (Faculty must be from home department)
Member: _____ (Faculty must be from home department)
Member: _____ (Faculty can be from any department)

Other expectations:

- The department expects Master’s students to finish the degree in 4 to 6 quarters.
- Under Graduate Council Policy, students have a maximum of 4 years to complete the Master’s degree.
- Each student has 2 chances to take each qualifying exam.
- Students need to maintain a minimum 3.0 grade point average to receive the degree, and at least a ‘B’ in each of the required courses.
- A student must be registered or on filing fee leave during the quarter he/she wants to graduate.