

Student Name: _____

Perm: _____

**MASTER OF ARTS – STATISTICS – MATHEMATICAL STATISTICS SPECIALIZATION – 2025-26
PLAN II - Examination**

In addition to departmental requirements, candidates for graduate degrees must fulfill University requirements described in the “Graduate Education” section of the UCSB General Catalog.

*A total of **42.0 units** are required for the M.A program. A minimum of 32 of the 42 units must come from graduate-level courses. The core courses must be passed with a grade of B or better, and the overall minimum GPA is 3.0. The time-to-degree for the M.A. is two years.*

CORE COURSE REQUIREMENTS (24.0 units total)					
Students are required to complete two of the following three course sequences. A grade of B or better is required in each course.					
COURSE #	COURSE NAME	UNITS	Grade (Fall)	Grade (Winter)	Grade (Spring)
PSTAT 207A-B-C	Statistical Theory	12.0			
PSTAT 213A-B-C	Introduction to Probability Theory & Stochastic Processes	12.0			
PSTAT 220A-B-C	Advanced Statistical Methods	12.0			

GRADUATE LEVEL ELECTIVES (8.0 units total)			
<i>Graduate elective units should be chosen from graduate-level courses in the Statistics & Applied Probability (PSTAT) Department with the exception of PSTAT 500, 501, 502, & 510. A maximum of 6 units of PSTAT 596 may be applied toward the required units. Courses outside the department can only be accepted with prior approval from the Faculty Graduate Advisor.</i>			
COURSE #	COURSE NAME	UNITS	GRADE

REMAINING ELECTIVES (10.0 units total)			
<i>The remaining electives should be chosen from any upper-division or graduate-level courses in the Statistics & Applied Probability Department with the exception of PSTAT 109, PSTAT 120A-B-C, PSTAT 133A-B-C, PSTAT 182-T, and PSTAT 500, 501, 502 and 510. Courses outside the department can only be accepted with prior approval from the Faculty Graduate advisor.</i>			

CAPSTONE REQUIREMENTS

Qualifying Examination

All students seeking the M.A. in Statistics with the Mathematical Statistics Specialization, using Plan II (Examination) need to pass a Qualifying Examination in the area of Statistics or in the area of Applied Probability and Stochastic Processes with at least a "M.A. Level" pass. Please see the Departmental Graduate Policy and Procedures for the descriptions of each qualifying exam. Students have two attempts to pass the exam.

Qualifying Exam area: _____

Passed on: _____

Month/Day/Year

M.A. DEGREE REQUIREMENTS SATISFIED: _____
 Quarter/Year

DEPT GRADUATE ADVISOR SIGNATURE: _____

 Print Name

FOR GRADUATE DIVISION USE ONLY

Admission status	
Residence requirement-minimum 3 quarters (<i>verify departmental requirement</i>)	
Required units completed	
Language requirement Satisfied (<i>if required</i>)	
No grades of I, NR, or NG	
3.0 or better GPA overall	
Registered quarter of degree or Filing Fee LOA: _____	
Master's Form I / COI and committee entered	
Master's Thesis date received (<i>signature page/e-filed and entered in SReg</i>): _____	
Master's Thesis Submission Fee: _____	
ProQuest ID _____ Permission Ltrs uploaded?	
Master's Degree Awarded (mm/dd/yy)	