

Name: _____ Student ID Number: _____

Email: _____ Phone: _____ Proposed Degree Conferral (Qtr/Yr): _____

Are you an international student? _____

Other Stanford degree programs currently in progress: _____

Department: _____ Degree: _____ Cotermin (Y/N)? _____

For complete description of program requirements visit: <https://statistics.stanford.edu/academics/ms-statistics>

REQUIRED COURSES

Statistics Core Courses* (4):

- 116 Theory of Probability (3 units)
- 217 Stochastic Processes
- 191 Applied Statistics
- 200 Statistical Inference

Additional Statistics Courses* (4):

200 or 300 level only (exclusions apply)

Linear Algebra Mathematics Courses* (3 units):

MATH 104, 113, 115, 171, or other course with the program adviser's approval.

Programming Courses* (3 units):

CS 106A, 106B, 106X, 107, 140-181, or other course with the program adviser's approval.

→ Students with prior background may replace each course with a more advanced course from the same area, or a more advanced course offered by the department, with consent of the adviser. All must be taken for a letter grade.

May replace	with
STATS 116, 217 or both	STATS 218 &/or 219, or 310 series
STATS 191	STATS 203 or 305A
STATS 200	STATS 300A or 300B

ELECTIVE COURSES: <https://statistics.stanford.edu/academics/statistics-ms-electives>

	Quarter & Year	Dept & Course Number	Course Title	Grade	Units
Core Stats:	1.				
	2.				
	3.				
	4.				
Additional:	1.				
	2.				
	3.				
	4.				
Linear Algebra:					3
Programming:					3
Electives:					
				Total Units:	

Signatures:

Student: _____ Date: _____

Dept Student Services: _____ Date: _____

Faculty Adviser: _____ Date: _____

Submit to Statistics Student Services Officer (Sequoia Hall, Room 118) prior to adviser approval.

* Must be taken for a letter grade (with the exception of courses offered satisfactory/no credit only

<http://exploreddegrees.stanford.edu/schoolofhumanitiesandsciences/statistics/-masterstext>