

MAJOR IN POLITICAL SCIENCE - STATISTICS

Graduation Planning form for Department of Political Science

Name: _____ e-mail: _____

The interdisciplinary major of political science-statistics is designed for students who desire an understanding of political science to pursue advanced study in this field and who also wish to have at their command a broad range of sophisticated statistical tools to analyze data related to social science and public policy research.

Guidelines:

- The major requires a minimum of 48 points, the distribution of which is outlined below.
- Courses with a grade of "D" may not be applied toward any major requirements.
- A grade of "Pass" is only acceptable for only the **first** course taken for the major.

	Semester/Year	Grade	Approval (if necessary)
Mathematics Requirements: 9 points			
MATH V1101 Calculus I	_____	_____	_____
MATH V1102 Calculus II	_____	_____	_____
MATH V2010 Linear Algebra	_____	_____	_____

Computer Science Requirements: 3 points			
COMS W1003, W1004 (preferred), W1005, W1007	_____	_____	_____

Statistics Requirements: 12 points			
STAT 1001, W1111 or W1211	_____	_____	_____
STAT W3000 or W4150	_____	_____	_____
STAT W4107	_____	_____	_____
STAT W4315	_____	_____	_____

Political Science Requirements: 21 points, distributed as follows:

13 points in one of the major subfields, including the introductory course in that subfield:

Intro Courses: American Politics: V1201 Comparative Politics: V1501 International Politics: V1601
 Political Theory: W4133, or W4134, or COCI C1101 & C1102, or COCI F1101 & F1102
(Columbia College Students) (General Studies Students)

and a 4-credit seminar in that subfield

8 points in Quantitative Political Science.

Course: _____	_____	_____	_____
Course: _____	_____	_____	_____
Course: _____	_____	_____	_____
Seminar (4 pts): _____	_____	_____	_____
POLS W4910 Quantitative Political Research	_____	_____	_____
POLS W4911 Analysis of Political Data	_____	_____	_____

Elective: 3 points

in a quantitatively oriented course, approved by an adviser, in statistics or a social science (e.g., POLS, ANTH, SOCI, etc.)

Course: _____