

# MAJOR IN POLITICAL SCIENCE/STATISTICS

*for undergraduate students who declared prior to Fall 2016*

Program Planning Form | Department of Political Science

Name: \_\_\_\_\_ UNI: \_\_\_\_\_ School: CC GS

Course # <small>(e.g., POLS UN1201)</small>	Title <small>(e.g., Intro to American Politics)</small>	Grade	Semester <small>(e.g., Fall 2016)</small>	Approval (if required)*
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## POLITICAL SCIENCE

**PRIMARY SUBFIELD (3 courses)** Circle one: AP CP IR PT

Intro. Course	_____	_____	_____	_____
Elective 1	_____	_____	_____	_____
Elective 2	_____	_____	_____	_____

### SEMINARS (1 seminar)

*may be fulfilled by: POLS UN3911, UN3912, UN3921, UN3922, UN3951, UN3952, UN3961, or UN3962*

Seminar 1 <small>(primary subfield)</small>	_____	_____	_____	_____
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### RESEARCH METHODS (2 courses)

Course 1 (check one)	<input type="checkbox"/> POLS GU4710 Principles of Quantitative Political Research <input type="checkbox"/> POLS UN3704 Data Analysis & Statistics for Poli. Sci. Research	_____	_____	_____
Course 2	POLS GU4712 Analysis of Political Data	_____	_____	_____

## STATISTICS

### INTRODUCTORY COURSE (select 1 sequence)

Course 1 (check one)	<input type="checkbox"/> STAT UN1001 Introduction to Statistical Reasoning <input type="checkbox"/> STAT UN1101 Introduction to Statistics <input type="checkbox"/> STAT UN1201 Calculus-Based Introduction to Statistics	_____	_____	_____
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### STATISTICS SEQUENCE (select 1 sequence)

<input type="checkbox"/> <u>Sequence A</u> <i>recommended for students preparing for graduate study in statistics</i> STAT GU4203 STAT GU4204 STAT GU4205	<input type="checkbox"/> <u>Sequence B</u> <i>recommended for students preparing to apply statistical methods to other fields</i> STAT UN2103 STAT UN2104 STAT UN3105 STAT UN3106	_____	_____	_____
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### STATISTICS ELECTIVE (1 statistics or quantitatively-oriented social science course)

Course 1	_____	_____	_____	_____
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### MATHEMATICS REQUIREMENTS (3 courses)

Course 1	MATH UN1101 Calculus I	_____	_____	_____
Course 2	MATH UN1102 Calculus II	_____	_____	_____
Course 3	MATH UN2010 Linear Algebra	_____	_____	_____

### COMPUTER SCIENCE REQUIREMENTS (1 course)

Course 1 (check one)	<input type="checkbox"/> COMS W1004 Intro. to Comp. Sci. & Programming in Java <input type="checkbox"/> COMS W1005 Intro. to Comp. Sci. & Programming in MATLAB <input type="checkbox"/> COMS W1007 Honors Intro. to Comp. Sci.	_____	_____	_____
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For rules & guidelines: <http://polisci.columbia.edu/undergraduate-programs/program-requirements/political-science-statistics-interdepartmental-major>.

\*Undergraduate adviser must date and sign/initial in the "Approval" column to indicate approval of non-POLS or transfer courses. If adviser approves by email, **student is advised to save a copy.**