## MAJOR IN POLITICAL SCIENCE/STATISTICS

for undergraduate students who declared in Fall 2016 or after

Program Planning Form | Department of Political Science

Name:		UNI:			School: CC GS	
	Course #	Title		Grade	Semester	Approval (if required)*
	(e.g., POLS UN1201)	(e.g., Intro to American Politics)			(e.g., Fall 2016)	
	CAL SCIENC Subfield (minim		IR	PT		
Intro. Course	(	carrie courses, check that the				
Elective 1			-			
Elective 2		-	-			
Elective 2			-			
SEMINARS	(minimum 1 sem	ninar)				
Seminar 1	ed by: POLS UN3911, U.	N3912, UN3921, UN3922, UN3951, UN3952, UN	3961, c	of UN3962		
(primary subfield)			-			
RESEARCH	H METHODS (2 co	urses)				
Course 1 (circle one)	POLS GU4710	Principles of Quant. Political Research				
,	or UN3704	or Data Analysis & Stat. for Poli Sci Res.				
Course 2	POLS GU4712	Analysis of Political Data				
STATIST						
STATISTIC	S SEQUENCE (sel	ect 1 sequence)				
	Sequence A  d for students preparing	for recommended for students preparing to				
	a jor students preparing ate study in statistics	apply statistical methods to other fields				
M	ATH UN1101	STAT UN1101				
M	ATH UN1102	STAT UN2102				
M	ATH UN2010	STAT UN2103				
S'.	TAT UN1201	STAT UN2104				
S'.	TAT GU4203	STAT UN3105				
	TAT CHAOA	STAT UN3106				
S'	TAT GU4204					
S	TAT GU4204 TAT GU4205 TAT GU4206					

 $For \ rules \ \& \ guidelines: \ \underline{http://polisci.columbia.edu/undergraduate-programs/program-requirements/political-science-statistics-interdepartmental-major.}$ 

<sup>\*</sup>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**.