

2000-2001

Bachelor of Science-BS  
Non-Teaching  
272\*; 272G

Checksheet for Political Science  
Public Policy Concentration

I. Core Curriculum Requirements: Political Science 1100 will count toward social science requirement. **44**

II. A major in political science leading to a Bachelor of Science (non-teaching) degree with a political science career orientation consists of a minimum of 61 semester hours. **Note:** A 2.0 average must be maintained in the major. (All courses in sections II & III.)

30 semester hours in political science to include:

1000 (S, MC) _____	The remaining 15 s.h. of Political Science electives will be chosen with the consent of the advisor from the following list:
1100 _____	
2130 _____	
3115 (ND, C) _____	
3280 (W) _____	
	2160 ____; 3130 ____; 3330 ____; 3660 ____; 4230 (W) ____; 4560 ____; 4665 (W, S) ____

**31**

Core Curr. - **3**

III. 30-36 semester hours in a career-oriented multidisciplinary Public Policy Concentration:

The Public Policy Concentration, made up of courses drawn from one or more disciplines outside the Political Science Department, requires careful planning. Students are encouraged to develop their program of study early in their academic career with the assigned departmental advisor for this specific concentration. The career-oriented concentration often includes an internship, and all concentrations require Statistics 2810. Copies of each student's program of study, signed by the departmental chairperson, must be on file in the Political Science Department Office as well as the Dean's Office in the College of Arts and Sciences.

STT 2810 (ND, C) \_\_\_\_\_

**30-36**

IV. Minor (optional)

V. Free Electives to total a minimum of 122 s.h.  
(2 s.h. of free electives must be outside the major discipline)

**14-20**  
**122**

<b>Major Designators</b>
2 Writing (W) _____
1 Speaking (S) _____
Communication Proficiency _____
<b>Other Designators</b>
4 Writing (W) _____
(ENG 1000/1100 will count as 2 W)
4 Multi Cultural (MC) _____
(HIS 1101/1102 will count as 2 MC)
1 Cross Disciplinary (CD) _____
2 Numerical Data (ND) _____
2 Computer (C) _____