

Academic Map: Political Science

Department: _____ Political Science _____ **Degree:** _____ BS _____
Program/Major: _____ Political Science _____
Track/Emphasis: _____
Does this program require a minor? (Yes/No) _____ Yes¹ _____

Important program information in the online *Undergraduate Bulletin*:

UCA Core Requirements: <http://uca.edu/ubulletin/general-policies-information/uca-core/>
LD UCA Core Check Sheet: <http://uca.edu/academicbulletins/ld-uca-core/>
UD UCA Core Course List: <http://uca.edu/academicbulletins/ud-uca-core/>
Degree Requirements: <http://uca.edu/ubulletin/general-policies-information/degree-requirements/>
Program Description: <http://uca.edu/ubulletin/colleges-departments-programs/college-of-liberal-arts/departments-of-political-science/>
Course Descriptions: <http://uca.edu/ubulletin/courses/>

This degree program requires a total of 120 semester credit hours, including at least 40 upper-division credit hours.

Comparable courses in the Arkansas Course Transfer System (ACTS) are cross-referenced in the ACTS column of each semester block below; a [core link](http://uca.edu/academicbulletins/ld-uca-core/) (<http://uca.edu/academicbulletins/ld-uca-core/>) takes the user to the *Undergraduate Bulletin*'s UCA Lower-Division Core check sheet, where UCA Core options and ACTS course numbers are listed in full; an [acts link](http://uca.edu/academicbulletins/acts/) (<http://uca.edu/academicbulletins/acts/>) takes the user to the *Undergraduate Bulletin*'s ACTS page (<http://uca.edu/academicbulletins/acts/>) for additional information and a UCA-ACTS crosswalk.

Year 1

Fall – Semester 1 (credit hours: 15/16)

SUBJ	NUM	TITLE	SCH	ACTS
WRTG	1310	Introduction to College Writing	3	ENGL1013
PSCI	1330	U.S. Government & Politics ²	3	PLSC2003
		LD UCA Core, Natural Science or MATH 1360/MATH 1390 ³	3–4	core link
		LD UCA Core ³	3	core link
		LD UCA Core ³	3	core link

Spring – Semester 2 (credit hours: 15/16)

SUBJ	NUM	TITLE	SCH	ACTS
WRTG ENGL	1320 1320	Academic Writing and Research or Interdisciplinary Writing and Research or Other approved alternative ³	3	ENGL1023 ENGL1023 core link
		LD UCA Core, MATH 1360/MATH 1390 or Natural Science ³	3–4	core link
		LD UCA Core ³	3	core link
		LD UCA Core ³	3	core link
PSCI		PSCI core	3	

Year 2**Fall – Semester 3 (credit hours: 16)**

SUBJ	NUM	TITLE	SCH	ACTS
PSCI		PSCI core	3	
PSCI		PSCI core	3	
		LD UCA Core, Natural Science ³	4	core link
		LD UCA Core ³	3	core link
		LD UCA Core ³	3	core link

Spring – Semester 4 (credit hours: 15/16)

SUBJ	NUM	TITLE	SCH	ACTS
		BS Science/Math ⁴	3–4	acts link
PSCI		PSCI core	3	
PSCI		PSCI core	3	
PSCI		PSCI subfield ⁵	3	
		Minor elective ¹	3	

Year 3**Fall – Semester 5 (credit hours: 15/16)**

SUBJ	NUM	TITLE	SCH	ACTS
PSCI		PSCI subfield ⁵	3	
		BS Science/Math ⁴	3–4	acts link
		Minor elective ¹	3	
		Minor elective ¹	3	
		General elective	3	

Spring – Semester 6 (credit hours: 15)

SUBJ	NUM	TITLE	SCH	ACTS
PSCI		PSCI subfield ⁵	3	
PSCI		PSCI subfield ⁵	3	
		Minor elective ¹	3	
		Minor elective ¹	3	
		General elective	3	

Year 4**Fall – Semester 7 (Credit hours: 15)**

SUBJ	NUM	TITLE	SCH	ACTS
PSCI		PSCI subfield ⁵	3	
PSCI		PSCI subfield ⁵	3	
		Minor elective ¹	3	
		Minor elective ¹	3	
		General elective	3	

Spring – Semester 8 (Credit hours: 11/13)

SUBJ	NUM	TITLE	SCH	ACTS
PSCI		PSCI subfield ⁵	3	
		Minor elective ¹	3	
		General elective	3	
		General elective	2–3	

 SIGNED – DEPARTMENT CHAIR

 DATE

 SIGNED – COLLEGE DEAN

 DATE

To be completed by the advisor when an Eight-Semester plan is accepted by the student:

If applicable, has student selected a minor? Type “x” as appropriate. _____ No _____ Yes

If “yes,” specify: _____

Notes

¹ This Academic Map includes 24 hours in a minor field of study. Minor requirements range from 15 to 27 credit hours, so students will need to adapt the number of general elective and minor elective credit hours in this plan as needed, depending upon the chosen field. A student’s choice of minor and special degree requirements may result in the total number of credit hours taken to exceed the total number required to complete the degree program.

² PSCI 1330 is a prerequisite for all upper-division Political Science courses and it satisfies the American History & Government requirement in the UCA Core.

³ See appropriate choices, alternatives, or substitutions under “UCA Core” in the *Undergraduate Bulletin*. During the first year, a student must complete a UCA Core course designated as a First-Year Seminar (FYS) in Critical Inquiry, Diversity, or Responsible Living. An approved UCA Core lab science and an approved UCA Core math course should be taken in the first two years if possible.

The student will also need to complete major, minor, or general elective courses designated as fulfilling the upper-division and capstone requirements of the UCA Core that address outcomes in each of the four areas of the UCA Core: Diversity (D), Critical Inquiry (I), Communication (C), and Responsible Living (R). These courses may count as major, minor, or elective requirements, and one course may satisfy up to two Core requirements, as long as the outcomes for both areas are assessed. The UCA Core capstone requirement (Z) will, in addition to any disciplinary goals and outcomes, address certain UCA Core goals and outcomes in Critical Inquiry, Communication, and Collaboration. See the [Department of Political Science](#) page in the *Undergraduate Bulletin* and your academic advisor for courses within the major that fulfill the UD UCA Core requirements.

⁴ Depending on the math or science courses selected to satisfy the special degree requirements for a Bachelor of Science, the student will need to adjust the number of general elective hours in this AMAP (see Semester 8). For further details about the BS Science/Math requirement, see the *Undergraduate Bulletin*, “Degree Requirements,” § 2.2.5, Bachelor of Science.

⁵ Political Science majors must complete one three credit-hour course from a minimum of four of the six Political Science subfields for a total of twelve credits; and an additional nine credits from any of the six Political Science subfields.