

## BS in Politics and Public Service/Systems – 2024-2025

Name: \_\_\_\_

•	Student ID: @							
POS 150 3 POS 222 3 POS 229 3 POS 245 3 POS 331 3 POS 393 1-3 PPE 467 3  Select one course from POS 310 <sup>†</sup> 3	American Politics World Politics Comparative Politics Power, Liberty, and Virtue Research in Political Studies Public Policy Practicum Senior Seminar In the following: Constitutional Development Constitutional Law I: Foundation	Select	16 credits COM 372 ENS 302 GBS 215 GEO 220 HIS 352 HIS 391 <sup>±</sup> HIS 392 <sup>±</sup> POS 232 POS 304 POS 310 POS 312 POS 325 POS 327 POS 325 POS 327 POS 344 POS 350 POS 360 POS 370 POS 374 POS 386 POS 386 POS 450	3 4 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	n the following: Persuasion Environmental Law and Policy Human Trafficking Regional Geography African-American History The World Since 1945 Twentieth Century U.S. History Political Thinking Global Governance Constitutional Development Political Behavior Politics and Opinion Writing Modern Middle East American Foreign Policy International Law and Justice Campaigns and Elections Congress and the Presidency International Security Independent Study Selected Topics (advisor approved) Religious Liberty and Christian Freedom Constitutional Law II: Foundation Constitutional Law II: Civil Liberties and Rights Directed Research			
<sup>†</sup> Courses in both areas may only count once. <sup>‡</sup> May not count both HIS 391 and HIS 392 toward elective hours.			POS 462 PPE 213 PPE 361	3 3 3	Theories of International Relations International Political Economy Western Political Thought			
		Total I	Major Hou	ırs R	equired: 41-43			

Information Systems and Analytics Requirements for BS Degree – All major courses, including information systems and analytics curriculum courses, must be completed with a grade of C- or better and are included in the major GPA.

Curriculum Requirements		Select one course <sup>†</sup> from the following:				
COS 143 COS 326	3 3	Interactive Webpage Development Data Visualization	MAT 210 MAT 352	4 4	Introductory Statistics Mathematical Statistics	
MAT 151 MAT 382 SYS 101 SYS 390 SYS 394	4 3 3 4	Calculus I Advanced Statistical Methods Introduction to Systems Information Systems Analysis Information Systems Design	Select <u>one</u> cours POS 393 SYS 393  Electives		n the following: Practicum Practicum	
Select <u>one</u> course COS 120 SYS 120		, ,	Select at least 3 additional hours of electives <sup>†</sup> , in addition to the required in the major:  COS 121 4 Foundations of Computer Science			
Select one course <sup>†</sup> from the following:  PSY 425 3 Industrial-Organizational Psychology SYS 330 3 Human Relations in Organizations  Select one course <sup>†</sup> from the following:  MAT 311 3 Introduction to Data Science MAT 401 3 Operations Research SYS 402 3 Modeling and Simulation		ENT 422 MGT 201 MGT 403 SYS 214	3 3 3	New Venture Planning Introduction to Business Operations Management Principles of Human Computer Interaction		
		SYS 310	3 E-Commerce			

## Degree Requirements

- 128 minimum hours and 42 minimum upper-division hours (3XX/4XX course numbers).
- Fifty percent of the minimum hours must be completed at Taylor—64 hours.
- Fifty percent of the major/minor hours must be completed at Taylor.
- 22 of the last 30 hours earned must be completed at Taylor.
- Cumulative GPA of 2.0; major GPA of 2.3 (higher GPA may be required in certain curricula). (See current catalog for policy).
- All foundational core, major, minor, and proficiency requirements must be completed (including Senior Comprehensive Exam/Paper/Project).
- Two years of one foreign language is required for the BA degree.
- Candidates for 2 degrees must complete a minimum of 158 semester hours and meet all requirements for 2 different majors.