



Name: _____

Student ID: @ _____

Major Requirements

_____	LGS 250	3	Law and Society
_____	LGS 441	3	Principles of Legal Analysis
_____	LGS 442	3	Legal Thought
_____	PHI 201	3	Logic
_____	POS 229	3	Power, Liberty, and Virtue
_____	POS 327	3	International Law and Justice
_____	POS 331	3	Public Policy
_____	POS 385	3	Constitutional Law I: Foundation
_____	POS 386	3	Constitutional Law II: Civil Liberties & Rights
_____	POS 393	1-3	Practicum

Select 15 credits from the following:

_____	COM 372	3	Persuasion
_____	ENS 302	4	Environmental Law and Policy
_____	GBS 215	3	Human Trafficking
_____	HIS 124	3	History of the United States to 1877
_____	HIS 125	3	History of the United States since 1877
_____	HIS 392	3	Twentieth Century U.S. History
_____	MGT 311	3	Business Law
_____	PHI 202	3	History of Philosophy I
_____	PHI 203	3	History of Philosophy II
_____	POS 100	3	American Politics
_____	POS 232	3	Political Thinking
_____	POS 245	3	Research in Political Studies
_____	POS 304	3	Global Governance
_____	POS 312	3	Political Behavior
_____	POS 320	3	Politics and Opinion Writing
_____	POS 344	3	Campaigns and Elections
_____	POS 345	3	Congress and the Presidency
_____	POS 370	1-4	Selected Topics (<i>advisor approved</i>)
_____	POS 450	1-4	Directed Research
_____	POS 462	3	Theories of International Relations
_____	PPE 361	3	Western Political Thought
_____	PSY 357	3	Peace, Reconciliation, and Justice

Total Major Hours Required: 43-45

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

_____	COS 143	3	Interactive Webpage Development
_____	COS 326	3	Data Visualization
_____	MAT 151	4	Calculus I
_____	MAT 382	3	Advanced Statistical Methods
_____	SYS 101	3	Introduction to Systems
_____	SYS 390	3	Information Systems Analysis
_____	SYS 394	4	Information Systems Design

Select one course[†] from the following:

_____	COS 120	4	Introduction to Computational Problem Solving
_____	SYS 120	4	Introduction to Problem Solving

Select one course[†] from the following:

_____	PSY 425	3	Industrial-Organizational Psychology
_____	SYS 330	3	Human Relations in Organizations

Select one course[†] from the following:

_____	MAT 311	3	Introduction to Data Science
_____	MAT 401	3	Operations Research
_____	SYS 402	3	Modeling and Simulation

Select one course[†] from the following:

_____	MAT 210	4	Introductory Statistics
_____	MAT 352	4	Mathematical Statistics

Select one course[†] from the following:

_____	POS 393	3-4	Practicum
_____	SYS 393	3-4	Practicum

Electives

Select at least 3 additional hours of electives[†], in addition to those required in the major:

_____	COS 121	4	Foundations of Computer Science
_____	ENT 422	3	New Venture Planning
_____	MGT 201	3	Introduction to Business
_____	MGT 403	3	Operations Management
_____	SYS 214	3	Principles of Human Computer Interaction
_____	SYS 310	3	E-Commerce

[†]Selection may depend on major.

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.