



**Bachelor of Science  
2018-2019 Sample 4-Year Plan**

**Taylor's University**

**Major: Economics  
Total Degree Requirements: 120 credits**

Students are not limited to this plan; it is meant to be used as a guide for planning purposes in consultation with your advisor. The sample schedule is one possible path to completing your degree within four years. For official program requirements, please refer to the [Undergraduate Catalog](#).

**First Year**

<b>Fall</b>					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	College	Course
AHSS 111	Introduction to Global Citizenship & Diversity		3	SDSU	
ECON 119	First Year Seminar		1	SDSU	
SPCM 101	Fundamentals of Speech (SGR #2)		3	TU	SPCH 105
SGR #4	Arts and Humanities/Diversity	SGR #4 satisfied by coursework from 2 different disciplines or one modern language sequence.	3-4	TU	See notes
SGR #6	Natural Sciences		4	TU	See notes
<b>Total Credit Hours</b>			14-15		

<b>Spring</b>					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	College	Course
ENGL 101	Composition I (SGR #1)	p. Placement	3	TU	ENGL 101
ECON 201	Principles of Microeconomics (SGR #3)		3	TU	ECON 202
SGR #3	Social Sciences/Diversity	Choose non-ECON course	3	TU	See notes
SGR #4	Arts and Humanities/Diversity	SGR #4 satisfied by coursework from 2 different disciplines or one modern language sequence.	3-4	TU	See notes
MATH 123-123L	Calculus I & Lab (SGR #5)	p. Placement	5	TU	MATH 171
<b>Total Credit Hours</b>			17-18		

**Second Year**

<b>Fall</b>					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	College	Course
ACCT 210	Principles of Accounting I		3	TU	ACCT 201
ECON 202	Principles of Macroeconomics		3	TU	ECON 203
Minor/2nd Major Course			3	SDSU	
ENGL 201	Composition II (SGR #1)	p. ENGL 101	3	TU	ENGL 102
SGR #6	Natural Sciences		4	TU	See notes
<b>Total Credit Hours</b>			16		

<b>Spring</b>					
Prefix + Number	Course Title	Prerequisites/Comments	Credits	College	Course
ACCT 211	Principles of Accounting II	p. ACCT 210	3	TU	ACCT 202
ECON 301	Intermediate Microeconomics	p. ECON 201, MATH 121 or higher	3	SDSU	
STAT 281	Introduction to Statistics	p. MATH 102 or higher	3	TU	STAT 230
Natural Sciences course		See AHSS Natural Science list	4	TU	See notes
Minor/2nd Major Course			3	SDSU	
<b>Total Credit Hours</b>			16		



**Third Year**

**Fall**

Prefix + Number	Course Title	Prerequisites/Comments	Credits	College	Course
AGEC or ECON elective		Choose any level AGECE or ECON prefix class	3	SDSU	
ECON 302	Intermediate Macroeconomics	p. ECON 201, ECON 202, MATH 102 or higher	3	SDSU	
ECON 319	Seminar with Industry Leaders		1	SDSU	
Minor/2nd Major Course			3	SDSU	
General Elective		Taken as needed to reach 120 credits	3	TU or SDSU	
<b>Total Credit Hours</b>			13		

**Spring**

Prefix + Number	Course Title	Prerequisites/Comments	Credits	College	Course
AGEC or ECON elective		Choose any level AGECE or ECON prefix class	3	SDSU	
ECON 330	Money and Banking	p. ECON 201, ECON 202	3	SDSU	
ENGL 379	Technical Communication	p. ENGL 201	3	SDSU	
Minor/2nd Major Course			3	SDSU	
General Elective		Taken as needed to reach 120 credits	3	TU or SDSU	
<b>Total Credit Hours</b>			15		

**Fourth Year**

**Fall**

Prefix + Number	Course Title	Prerequisites/Comments	Credits	College	Course
ECON 423	Introduction to Econometrics	Capstone p. MATH 121, STAT 281	3	SDSU	
ECON 428	Mathematical Economics	p. ECON 301, ECON 302, MATH 121	3	SDSU	
Minor/2nd Major Course			3	SDSU	
General Elective		Taken as needed to reach 120 credits	6	TU or SDSU	
<b>Total Credit Hours</b>			15		

**Spring**

Prefix + Number	Course Title	Prerequisites/Comments	Credits	College	Course
ECON elective		From approved 400-level list	6	SDSU	
Minor/2nd Major Course			3	SDSU	
General Elective		Taken as needed to reach 120 credits	3-5	TU or SDSU	
<b>Total Credit Hours</b>			12		

**Comments/Notes**

Students from all academic majors can pursue graduation with Fishback Honors College distinction. View the [Honors program requirements](#).

As part of the College of Arts, Humanities and Social Sciences, students in this program must complete/earn:

- a minimum of 33 upper division credits (300-400 level courses)
- a capstone course in the major
- a designated diversity, equity, and inclusion course – AHSS 111 (or AIS 211 for teaching specialization students only)
- a minor, second major, or teaching specialization
- Natural Sciences Coursework: 10+ credits in any two lab sciences; must include two prefixes.



General Education Requirements for the System General Education Requirement 3, 4 & 6:

**System General Requirement #3      Social Sciences/Diversity      Three Credits Required**

Choose one class (three credits) from the classes below (this assumes the student has taken either ECON 202 or ECON 203 at Taylors):

- HIST 105 (US History to 1877) or HIST 106 (US History since 1877)
- POLS 101 (American Government)
- PSYC 101 (General Psychology)
- SOC 101 (Sociology I) or SOC 102 (Sociology II)

**System General Requirement #4      Arts & Humanity/Diversity      Six Credits Required**

Choose two classes (six credits) from the classes below and the classes must be from different departments (unless two French or Spanish classes are taken). Choose any two Taylors classes from the list below:

- ENGL 202 (Literary Appreciation) or ENGL 201 (Introduction to World Poetry) Or ENGL 200 (Introduction to American Literature)
- UCM00703U2 (French for Communication and Culture 1)
- UCM00803U2 (French for Communication and Culture 2)
- HIST 101 (World Civilizations I (to 1500)) or HIST 102 (World Civilizations (from 1500))
- COMM 101 (Introduction to Communication) or FILM 101 (Introduction to Film Studies)
- MUSC 103 (Introduction to Music)
- PHIL 101 (Introduction to Philosophy) or PHIL 203 (Introduction to Logic) or UCU60303U2 (Introduction to Philosophy)
- WREL 105 (World Religion)
- UCM00103U2 (Spanish for Communication and Culture 1)
- UCM00203U2 (Spanish for Communication and Culture 2)
- UCM60203U2 (Introduction to Acting) or THTR 101 (Foundation of Acting I)

**System General Education Requirement #6      Natural Sciences      Ten or more Credits Required**

- BIO 160 (Biological Science with lab)
- CHEM 101 (Fundamental of Chemistry with Lab)
- CHEM 105 (General Chemistry 1 with Lab)
- CHEM 106 (General Chemistry 2 with Lab)
- PHYS 211 (Physics for Science & Engineering with Lab)
- PHYS 212 (Physics for Science & Engineering with Lab)