THE UNIVERSITY OF PUGET SOUND
2021-2022 CURRICULUM GUIDE

ECONOMICS
DEGREE: BS
CONTACT PERSON: GARRETT MILAM

A SUGGESTED four-year program:

Fall Semester Classes | | *Spring Semester Classes* |

Freshman	Units		Units
SSI 1	1	SSI 2	1
ECON 101* (SL core)	1	ECON 102*	1
MATH 180 (MA core)	1	MATH 181 (MA core)	1
FL (if needed) or elective	1	FL (if needed) or elective	1

Sophomore	Units		Units
MATH 280	1	ECON 301 or 302[3]	1
ECON 200+ elective 1[2]	1	Elective	1
Approaches core	1	Approaches core	1
Approaches core	1	Elective	1

Junior	Units		Units
ECON 301 or 302[3]	1	ECON 284	1
ECON 300+ elective 2[2]	1	CN core[4]	1
MATH 160 or 260 (MA core)[1]	1	Elective	1
Elective	1	Elective	1

Senior	Units		Units
ECON 411	1	ECON 391	1
Elective	1	Elective	1
Elective	1	Elective	1
Elective	1	Elective	1

Puget Sound requires a total of 32 units to graduate

NOTES:

* Students who have taken ECON 170 have satisfied the requirement for both ECON 101 and ECON 102.

1) Or an equivalent statistical methods course with approval of the ECON department.

2) The major requires two economics electives at the 200-level or above, at least one of which must be at the 300-level or above. BUS 431, 432, or 435 may be counted as one of the two electives. One unit of ECON 495/496 may be counted as upper division elective with prior approval.

3) Students should take at least one 200-level ECON course before enrolling in ECON 301 or 302.

4) Of the three units of upper division coursework required outside the first major, the Connections course will count for one unless it is used to meet a major requirement.

Students who study abroad may apply two approved elective courses toward their Economics major.

Only courses for which a student has received a C or better may count for the major or minor.

THE UNIVERSITY OF PUGET SOUND
COURSE CHECKLIST
ECONOMICS (BS)

CORE CURRICULUM

UNIVERSITY CORE	CRS	TERM	GRADE
SSI 1			
SSI 2			
AR			
HM			
MA (MATH 160, 180, 181, or 260)			
NS			
SL (ECON 101)			
CN			

KEY

SSI1= Seminar in Scholarly Inquiry1 MA= Mathematical Approaches
SSI2= Seminar in Scholarly Inquiry2 NS= Natural Scientific Approaches
AR= Artistic Approaches SL= Social Scientific Approaches
HM= Humanistic Approaches CN= Connections
FL= Foreign Language

Foreign Language Requirement (circle one)
1) Two semesters at 101/102 level or One semester at 200+ level
2) Proficiency exam (3rd year high school level or 1st year college level)
3) AP foreign language score of 4 or 5
4) IB higher level foreign language score of 5, 6, or 7

Upper Division Level Requirement
Three units at the upper division level outside the first major.

KNOWledge, Identity, and Power Requirement
One course. See Bulletin for details. Courses may also fulfill other program or graduation requirements.

MAJOR REQUIREMENTS

COURSE	UNITS	TERM	GRADE
ECON 101*			
ECON 102*			
ECON 284			
ECON 301[1]			
ECON 302[1]			
ECON 391			
Two Upper Division ECON electives[2]:			
1. ECON 200+			
2. ECON 300+			
ECON 411[3]			
MATH 160 or 260[4]			
MATH 180			
MATH 181			
MATH 280			

**THIS FORM IS
NOT AN
OFFICIAL GRADUATION ANALYSIS**

NOTES

* Students who have taken ECON 170 have satisfied the requirement for both ECON 101 and ECON 102.

1) Students should take at least one 200-level economics course before enrolling in ECON 301 or 302.
2) The major requires two economics electives at the 200-level or above, at least one of which must be at the 300-level or above. BUS 431, 432, or 435 may be counted as one of the two electives. One unit of ECON 495/496 may be counted as upper division elective with prior approval.
3) Performance on a standardized field exam in economics constitutes one component of the senior research seminar.
4) Or an equivalent statistical methods course with approval of the ECON department.

Only courses for which a student has received a C or better may count for the major or minor.

Students who study abroad may apply two approved elective courses toward their Economics major.

Students contemplating graduate school in economics should take three semesters of calculus and linear algebra at a minimum and should include probability theory and differential equations if possible.