THE UNIVERSITY OF PUGET SOUND

2016-2017 CURRICULUM GUIDE

SCIENCE, TECHNOLOGY AND SOCIETY

DEGREE: BA

CONTACT PERSON: JAMES EVANS

A suggested four-year program:

<u>Fall Semester Classes</u>	<u>Spring Semester Classes</u>		
Freshman	Units		Units
SSI 1	1	SSI 2	1
NS core (Ancillary 1)	1	NS course (Ancillary 2)	1
Approaches core	1	Approaches core	1
FL (if needed or elective)	1	FL (if needed or elective)	1

Sophomore	Units		Units
STS 201	1	STS 202	1
Approaches core	1	Approaches core	1
Ancillary 3#	1	Ancillary 4#	1
Elective	1	Elective	1

Junior	Units		Units
STS elective - Category 1	1	STS elective - Category 2	1
STS elective – Any category	1	Elective	1
PHIL 332 or 219*	1	PHIL 219 or 332*	1
Elective	1	Elective	1

Senior	Units		Units
STS elective - Category 3	1	CN core**	1
STS 490***	1	Elective	1
Elective	1	STS 491**** or STS elective	1
Elective	1	Elective	1

NOTES:

Puget Sound requires a total of 32 units to graduate.

Approved by the STS advising committee.

*One of PHIL 219 or PHIL 332 is required, but it is not necessary to take both.

**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.

***A student must complete STS 201 and STS 202 before taking 490. (They may not be taken concurrently.)

****Admission to STS 491 (thesis) requires (1) B+ or better in STS 490, (2) University GPA of 3.0, and (3) permission of the program director.

THE UNIVERSITY OF PUGET SOUND COURSE CHECKLIST SCIENCE, TECHNOLOGY AND SOCIETY

CORE CURRICULUM MAJOR REQUIREMENTS UNIVERSITY CORE TERM GRADE UNITS TERM GRADE CRS COURSE SSI 1 **STS 201** SSI 2 STS 202 AR PHIL 219 or 332¹ Ancillary 1 $(NS)^2$ HM Ancillary 2 (NS) MA NS Ancillary 3 SL Ancillary 4 STS elective - Category 1^3 CN STS elective - Category 2 KEY STS elective - Category 3 SSI1= Seminar in Scholarly Inquiry1 MA= Mathematical Approaches SSI2= Seminar in Scholarly Inquiry2 NS= Natural Scientific Approaches STS elective - Any category AR= Artistic Approaches SL= Social Scientific Approaches HM= Humanistic Approaches **CN=** Connections **STS 490** FL= Foreign Language STS 491⁴ or STS elective 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 THIS FORM IS NOT AN **Upper Division Level Requirement OFFICIAL GRADUATION ANALYSIS** 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. NOTES One philosophy and science course is required. A different course in philosophy may be approved by the STS Director. 1) 2) Four ancillary courses are required, two in the natural sciences (NS) and two others in any field approved by the STS advisor and committee. 3) Four STS electives are required, including one each from categories 1, 2, and 3 (see Bulletin). Admission to STS 491 (thesis) requires (1) B+ or better in STS 490, (2) University GPA of 3.0, and (3) permission of the program director. 4) (In some circumstances, the director of the STS program may grant exceptions to the requirements for a 3.00 GPA and a B+ or better in STS 490.) - The STS major is a "contract" major of 13 units in which a student develops a course of study with a committee of faculty members. The student and committee develop a coherent set of courses for that program and complete the contract by the first semester of the junior year. The contract is reviewed periodically and justified modifications may be made. - A GPA of 2.0 is required both in all contract courses and in upper division contract courses. - Four units of upper-division STS course work must be taken in residence, with the option of one of these units being approved as part of a study abroad program. - Contracts must be approved before completing upper-division course work. Inclusion of course work completed before the contract is approved

is not guaranteed.