

SCIENCE, TECHNOLOGY & LAW (STL) MINOR

To complete the minor in Science, Technology & Law, a student must take the three STL core courses (total of 9 credit hours), choose 1 "Ethics" course and 1 "Civic" course (total of 6 credit hours), and take a minimum of 3 credit hours of elective courses. The total amount of credit hours required to complete this minor is 18 credit hours. Students must maintain a minimum 2.0 in-minor GPA. All courses listed count towards in-minor GPA. Some courses listed on this checksheet have prerequisites, please consult the University Course Catalog, or check with your advisor.

Code	Title	Credits
Required Minor Courses		
<i>Degree Core Requirements</i>		
STL 2304	Foundations of Science, Technology and Law (Pathways Concept 3 - Reasoning in the Social Sciences ; Integrative Outcome: Ethical Reasoning) ¹	3
STL 4304	Intellectual Property Law	3
STL 4314	Current Topics in Science, Technology and Law (Pathways Concept 1 - Discourse (advanced/ applied); Integrative outcome: Ethical Reasoning) ¹	3
<i>Ethics Course</i>		
Select one of the following:		3
STL 4324	Global Aspects of Intellectual Property Law (Pathways Concept 2 - Critical Thinking in the Humanities ; Integrative Outcome: Intercultural and Global Awareness) ¹	
PHIL 1304	Morality and Justice (Pathways Concept 2 - Critical Thinking in the Humanities ; Integrative Outcome: Intercultural and Global Awareness) ¹	
PHIL 2304	Global Ethics (Pathways Concept 2 - Critical Thinking in the Humanities ; Integrative Outcome: Intercultural and Global Awareness) ¹	
<i>Civic Course</i>		
Select one of the following:		3
PSCI 1014	Introduction to United States Government and Politics (Pathways Concept 3 - Reasoning in the Social Sciences ; Integrative Outcome: Intercultural and Global Awareness) ¹	
PSCI 1024	Introduction to Comparative Government and Politics (Pathways Concept 3 - Reasoning in the Social Sciences ; Integrative Outcome: Intercultural and Global Awareness) ¹	
PSCI/GEOG/IS 2054	Introduction to World Politics (Pathways Concept 3 - Reasoning in the Social Sciences ; Integrative Outcome: Intercultural and Global Awareness) ¹	
PSCI/GEOG/IS 2064	The Global Economy and World Politics (Pathways Concept 3 - Reasoning in the Social Sciences ; Integrative Outcome: Intercultural and Global Awareness) ¹	
Subtotal		15
Elective Courses		
Select one of the following:		3

STL 4324	Global Aspects of Intellectual Property Law (Pathways Concept 2 - Critical Thinking in the Humanities ; Integrative Outcome: Intercultural and Global Awareness) ¹	
STL 4334	Patent Preparation and Prosecution	
CEE 3104	Introduction to Environmental Engineering	
CEE 4804	Professional and Legal Issues in Civil Engineering (Pathways Concept 1 - Discourse (advanced/ applied), Integrative Outcome: Ethical Reasoning) ¹	
MINE 4614	Health and Safety Systems	
MINE 4644	Environmental Management for Mining and Geenergy	
MSE 1004	Materials In Today's World	
AAEC 3604	Agricultural Law	
AAEC 3314	Environmental Law	
AAEC 4754		
UAP 3354	Introduction to Environmental Policy and Planning	
PSCI 3344	Global Environmental Issues: Interdisciplinary Perspectives	
UAP 3344	Global Environmental Issues: Interdisciplinary Perspectives	
UAP 4344	Law of Critical Environmental Areas	
UAP 4754	Legal Foundations of Planning	
HIST 3705	History of Science	
HIST 3706	History of Science	
HIST 2715	History of Technology	
HIST 2716	History of Technology	
PSCI 3334	Judicial Process	
STS 1504	Introduction to Science, Technology, and Society (Pathways Concept 2 - Critical Thinking in the Humanities and Pathways Concept 3 - Reasoning in the Social Sciences ; Integrative Outcome: Intercultural and Global Awareness) ¹	
STS 2154	The Life Sciences and Society	
STS 3104	Science and Technology in Modern Society	
PHIL 4614	Philosophy of Science	
PHIL 4604	Philosophy of Biology	
COMM 4024	Communication Law	
Subtotal		3
Total Credits		18

¹ Courses indicated with an asterisk are Pathway Courses. Any individual students' choice will fulfill three different core outcomes and the two integrative outcomes of the Pathways curriculum.