

MAJOR IN PHILOSOPHY, PHILOSOPHY, SCIENCE, AND TECHNOLOGY CONCENTRATION

Students are required to receive at least a **C (2.000)** in each Philosophy course required for the major or minor in Philosophy.

Major Completion Map

Distinctive Requirements for Degree Program:

Freshman

Semester 1		Critical	Recommended	AUCC	Credits
CO 150	College Composition (GT-CO2)		X	1A	3
PHIL 120	History and Philosophy of Scientific Thought (GT-AH3)	X		3B	3
Biological and Physical Sciences (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#biological-physical-sciences)				3A	3
Quantitative Reasoning (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#quantitativereasoning)			X	1B	3
Elective					3
Total Credits					15

Semester 2		Critical	Recommended	AUCC	Credits
PHIL*** Lower-Division Philosophy Elective					3
Biological and Physical Sciences (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#biological-physical-sciences)				3A	4
Historical Perspectives (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#historical-perspectives)				3D	3
Electives					6
CO 150 and AUCC 1B (Quantitative Reasoning) must be completed by the end of Semester 2.		X			
Total Credits					16

Sophomore

Semester 3		Critical	Recommended	AUCC	Credits
PHIL*** Philosophy Electives					6
Diversity, Equity, and Inclusion (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#diversity-equity-inclusion)				1C	3
Social and Behavioral Sciences (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#social-behavioral-sciences)				3C	3
Elective					3
Total Credits					15

Semester 4		Critical	Recommended	AUCC	Credits
Select one course from the following:					3
PHIL 210	Introduction to Formal Logic	X			
PHIL 410	Gödel's Incompleteness Theorems				
PHIL 411	Logic in Philosophy and Beyond				
Advanced Writing (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#advanced-writing)				2	3
Arts and Humanities (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#arts-humanities)				3B	3
Electives					6
Total Credits					15

Junior					
Semester 5		Critical	Recommended	AUCC	Credits
PHIL 300	Ancient Greek Philosophy	X		4A	3
Select one course from the following:		X			3
PHIL 325	Philosophy of Natural Science				
PHIL 327	Philosophy of Behavioral Sciences				
Electives					9
Total Credits					15
Semester 6		Critical	Recommended	AUCC	Credits
PHIL 301	17th and 18th Century European Philosophy	X		4A	3
PHIL*** Upper-Division Philosophy Elective		X			3
Electives					8
Total Credits					14
Senior					
Semester 7		Critical	Recommended	AUCC	Credits
Select one course from the following not taken elsewhere in the program:		X			3
PHIL 315	Philosophy of Language				
PHIL 410	Gödel's Incompleteness Theorems				
PHIL 411	Logic in Philosophy and Beyond				
PHIL 415	Logic and Scientific Method				
PHIL 425	Epistemology				
PHIL 435	Metaphysics				
PHIL 438	Philosophy of Mind				
Select one course from the following:		X			3
PHIL 205	Introduction to Ethics				
PHIL 305A	Philosophical Issues in the Professions: Business Ethics				
PHIL 305B	Philosophical Issues in the Professions: Medical Life Science				
PHIL 305C	Philosophical Issues in the Professions: Caring Professions				
PHIL 305D	Philosophical Issues in the Professions: Engineering				
PHIL 305E	Philosophical Issues in the Professions: Animal Science				
PHIL 305F	Philosophical Issues in the Professions: Information Science				
PHIL 305G	Philosophical Issues in the Professions: Research Ethics				
PHIL 320	Ethics of Sustainability				
PHIL 330/ AGRI 330	Agricultural and Food System Ethics				
PHIL 345	Environmental Ethics				
PHIL 350	Social and Political Philosophy				
PHIL 447	Ethical Theory				
Electives					9
Total Credits					15
Semester 8		Critical	Recommended	AUCC	Credits
PHIL 462	Capstone Seminar	X		4B,4C	3
Electives		X			12
The benchmark courses for the 8th semester are the remaining courses in the entire program of study.		X			
Total Credits					15
Program Total Credits:					120