SCIENCE-HONOR

2025-2026 Catalog Year and Beyond **UNID** Name / 120/122 Total Hours Needed /51 Min. Major Hours 2024-2025 catalog years need 122 total hours, while 2025-2026 and beyond need 120 hours. No individual course receiving a grade lower than C- will count for any requirement. A minimum GPA of 2.0 is required for graduation. **HBA HBS** PHILOSOPHY CORE CURRICULUM **History & Philosophy of Science** (required) **Ethics** (choose one) PHIL 3390 Tech & Design Ethics PHIL 3350 History & Philosophy of Science (CW) PHIL 3520 Bioethics Philosophy of Science Core (choose one) PHIL 3530 Environmental Ethics PHIL 3310 Science & Society PHIL 3570 Research Ethics PHIL 3370 Philosophy of Biology PHIL 4540 Engineering Ethics (Varies) **PHIL 3375** Philosophy of Social Science PHIL 5520 Advanced Bioethics PHIL 3380 Feminist Philosophy of Science (DV) PHIL 5530 Environmental Philosophy **Elective** (choose one from any course listed on front or designated electives listed on back) **PHIL 3440** Cognitive Science PHIL 4380 Philosophy of Physics PHIL 5350 Topics in Philosophy of Science **PHIL 5370** Topics in Philosophy of Biology Capstone (choose two) PHIL 5375 Topics in Philosophy of Social Science **PHIL 5200** Advanced Deductive Logic PHIL 5210 Advanced Inductive Logic **Logic & Formal Methods** (choose two) PHIL 5220 Rational Choice Theory PHIL 3200 Deductive Logic (QI) **PHIL 5350** Topics in Philosophy of Science PHIL 3210 Inductive Logic **PHIL 5370** Topics in Philosophy of Biology PHIL 5200 Advanced Deductive Logic **PHIL 5375** Topics in Philosophy of Social Science **PHIL 5210** Advanced Inductive Logic PHIL 5520 Advanced Bioethics PHIL 5220 Rational Choice Theory PHIL 5530 Advanced Ethics **History of Philosophy** (choose one course from PHIL's Area III **HPSCI 5900** Special Topics in HPSCI (By permission only) History of Philosophy requirements listed on back) **PHIL 5192** Topics in Philosophy of _____ (By permission only) PHIL 5450 Philosophy of Mind (By permission only) SCIENCE BREADTH Take a total of Five introductory courses from science and math. Two from math and three **Three** College of Science courses from sciences (1000-2000-level courses). This requirement is easily fulfilled with general education, and major introductory coursework. **Two** MATH courses SCIENCE FOCUS

Take four upper-division courses from a single science or social science discipline. Requirement will vary if fulfilling requirement with interdisciplinary major or certificate.

Four upper-division courses from a single science or social science discipline

3000 level or higher 3000 level or higher 3000 level or higher

5000 level or higher



PHILOSOPHY OF SCIENCE-HONORS

2025-2026 Catalog Year and Beyond

PHILOSOPHY OF SCIENCE HONORS REQUIREMENTS

Three 5000-level courses	
Philosophy Capstone	Scientific Disciplinary Focus course
Philosophy course	
Honors Thesis Requirement	
PHIL 4999 Honors Thesis	
How do I enroll in this course? a. Schedule a meeting with the Philosophy Department Honors Faculty Advisor, Anne Peterson, to decide which faculty member b. Once you have written permission from said faculty member email c.corbett@utah.edu who will send you enrollment informatic. PHIL 4999 is a suppressed course, (It will not show up on the front facing schedule). You will be sent a class number and permis d. Course is variable credit (1-3 hours). Make sure to enter the number of hours needed in the box above where the permission co	ion for the course. ssion code to enter.
DEPTH COURSES Students must complete an additional 21 credit hours of coursework. This can be completed through declaring a second major, cer	rtificate, or minor.
/ 21 Hours	

History of Philosophy Course Options

- PHIL 3013 Philosophy of ______
- PHIL 3040 20th Century Analytic Philosophy
- PHIL 3060 20th Century Continental Philosophy
- PHIL 3085 History of African American Philosophy
- PHIL 3086 History of Latin American Philosophy
- **PHIL 3100** Survey of Ancient Greek Philosophy
- PHIL 3110 Survey of Medieval Philosophy
- **PHIL 3120** Survey of Early Modern Philosophy
- **PHIL 3130** Survey of 19th Century Philosophy
- PHIL 3810 Existentialism

- PHIL 4140 Classical Chinese Philosophy
- PHIL 5040 Advanced 20th Century Analytic
- PHIL 5060 Advanced 20th Century Continental
- PHIL 5100 Advanced Ancient Philosophy
- PHIL 5110 Advanced Medieval Philosophy
- PHIL 5120 Advanced Early Modern Philosophy
- PHIL 5145 Topics in Classical Chinese Philosophy
- PHIL 5193 Philosophy of ______
- PHIL 5360 Topics in the History of Science

Elective Course Options

- ANTH 3134 Language, Thought, and Culture:
 The Anthropology of the Human Mind (BF)
- ANTH 3283 Sex & Gender (DV)
- ANTH 3481 Evolutionary Psychology
- COMM 3115 Communicating Science, Health, Environment
- **COMM 5360** Environmental Communication
- COMM 5365 Communicating Climate Change
- ECON 3100 Labor Economics (QI)
- ECON 3200 Money & Banking (QI)
- ECON 3500 International Economics (QI, IR)

- **ENGL 5760** Studies in Victorian Literature By permission only
- **ENGL 5920** Intellectual Movements By permission only
- **HIST 4075** Introduction to the History of Science
- HIST 4080 History of Medicine in Western Society (IR)
- **HIST 4085** History of Technology
- **HIST 4270** Empire and Exploration By permission only
- LING 3300 Computers and Language
- LING 4170 Biolinguistics
- **WRTG 3014** Writing in the Sciences (CW)



PHILOSOPHY OF SCIENCE-HONORS

2025-2026 Catalog Year and Beyond

NOTES SECTION		
Notes (Reminders, Helpful Hints, Remaining co.	urses needed, Remaining Hour requirements)	
Recommended Schedule		
University Minimum Hour Requirement	ts	
Minimum 120 Semester Credit Hours (120 hours as of F	all 2025)	
Earned	In Progress	Hours Remaining
40 Upper-Division Semester Hours (classes taken at 300	00-level and above)	



Hours Remaining

In Progress

4 YEAR PLAN

1ST YEAR

1ST YEAR					
FALL		SPRING		SUMMER	
Course	Credit	Course	Credit	Course	Credit
Course	Credit	Course	Credit	Course	Credit
Course	Credit	Course	Credit	Course	Credit
Course	Credit	Course	Credit	Course	Credit
Course	Credit	Course	Credit	Course	Credit
TOTAL HOURS:		TOTAL HOURS:		TOTAL HOURS:	
2ND YEAR					
FALL		SPRING		SUMMER	
- 7					
Course	Credit	Course	Credit	Course	Credit
Course	Credit	Course	Credit	Course	Credit
Course	Credit	Course	Credit	Course	Credit
Course	Credit	Course	Credit	Course	Credit
Course	Credit	Course	Credit	Course	Credit
TOTAL HOURS:		TOTAL HOURS:		TOTAL HOURS:	
3RD YEAR					
		SPRING		SUMMER	
FALL		SPRING		SUMMER	
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