

BS in Philosophy

Degree Program Description

Philosophy is the search for reasoned answers to certain fundamental questions about the nature of the universe and the place of humans in it, questions that science seems unable to answer. To do philosophy is to construct and evaluate the best arguments for and against the various possible answers to these questions. The Bachelor of Science emphasizes the formal aspects of philosophy and its many connections with the sciences: it may be a better choice for those wishing to double (or dual) major in philosophy and a science. The practical value of studying philosophy lies in the intellectual training it provides. Successful study of philosophy requires, and helps develop, several valuable intellectual abilities: to grasp the big picture as well as fine details; to think, speak, and write about abstract conceptual questions; to identify the key assumptions of arguments: to make relevant distinctions: and to assess the pros and cons of proposed solutions. These abilities are highly prized in a wide variety of careers, and philosophy majors go on to successful careers in many fields, including law, medicine, and business.

Major Program Requirements

In addition to University (http://catalog.missouri.edu/academicdegreerequirements/universityrequirements/), general education (http://catalog.missouri.edu/academicdegreerequirements/ generaleducationrequirements/), and College of Arts and Science (http://catalog.missouri.edu/collegeofartsandscience/#undergraduatetext) requirements, students must also meet the following major program requirements. All major requirements in the College of Arts and Science must be completed with grades of C- or higher unless otherwise indicated.

In place of the foreign language requirement, they may take 12 hours of coursework at the 2000-level or higher in Mathematics, Statistics, Physical or Biological Sciences, Psychology, or Economics. In addition, they are recommended, but not required, to pursue a minor in another field. Finally, they must earn 42 credits in philosophy, with a grade of "C-" or above in every course, distributed as follows:

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Required Courses		9				
PHIL 2700	Elementary Logic					
PHIL 3000	Ancient Western Philosophy					
PHIL 3200	Modern Philosophy					
3000-Level/4000-Level Req	uirement	9				
Any three semester-based courses at the 3000-level or 4000-level not already taken to meet other major requirements, except for 4998 and 4999.						
Any four semester-based of	ourses from the following list:	12				
PHIL 2600	Rational Decisions					
PHIL 2820	Minds, Brains, and Machines					
PHIL 2850	Minds and Morals: An Introduction to Moral Psychology					
PHIL 4100	Language, Meaning, and Reality					
PHIL 4110	Advanced Logic					
PHIL 4120	Selected Topics in Logic					
PHIL 4130	Living with Uncertainty: An Introduction to Probability and Inductive Logic					
PHIL 4150	Formal Semantics					

PHIL 4200 The Nature of Things: An Introduction to Metaphysics PHIL 4210 Consciousness, Thought, and the Brain PHIL 4400 The Nature of Scientific Inquiry PHIL 4420 Life and Evolution: An Introduction to the Philosophy of Biology Capstone Requirement 3 Any semester-based course at the 4000-level not already taken to meet other major requirements, except for 4998 and 4999. Philosophy Electives 9 Nine philosophy credits in any courses not already taken to meet other major requirements, except for 4998 and 4999; but no more than three 1000-level philosophy courses may be used as philosophy electives.
Metaphysics PHIL 4210 Consciousness, Thought, and the Brain PHIL 4400 The Nature of Scientific Inquiry PHIL 4420 Life and Evolution: An Introduction to the Philosophy of Biology Capstone Requirement 3 Any semester-based course at the 4000-level not already taken to meet other major requirements, except for 4998 and 4999.
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Metaphysics PHIL 4210 Consciousness, Thought, and the Brain
Metaphysics

Semester Plan

First Year

General elective

Below is a sample plan of study, semester by semester. A student's actual plan may vary, depending on his or her course choices and whether options are available.

First Year				
Fall	CR	Spring	CR	
PHIL 1000, 1100, or 1200		3 Natural science		3
ENGLSH 1000		3 Second language or alternative requirement II		5-6
Behavioral or Social Science		3 Philosophy elective		3
Second language or alternative requirement I		5-6 MATH 1050, 1100, or STAT 1200		3
	14	4-15	14	-15
Second Year				
Fall	CR	Spring	CR	
Behavioral or Social Science		3 Philosophy elective		3
Natural Science		3 Humanities/Fine Arts course (writing intensive)		3
PHIL 2700		3 Behavioral or social Science		3
Second Language or alternative III		3 Natural science		3
Writing Intensive 1000+		3 Diversity Intensive Course		3
		15		15
Third Year				
Fall	CR	Spring	CR	
PHIL 3000		3 PHIL 3200		3
Philosophy course, 3000- or 4000-level		3 Humanities/Fine Arts course		3
Natural science with lab		4-5 General elective		3
General electives		6 Philosophy course, 3000- or 4000-level		3
		Philosophy course, 3000- or 4000-level		3
	10	6-17		15
Fourth Year				
Fall	CR	Spring	CR	
Philosophy course for BS		3 Philosophy course for BS		3
Philosophy course for BS		0.001		3
Filliosophy course for BS		3 Philosophy course, 4000-level		0

3 General elective

3



General elective	3 General elective	3
	15	15

Total Credits: 119-122