

Computational Philosophy (B.A.)

2017-2018 catalog

Student Name: _____ **ID Number:** _____

Major Requirements

All classes must be completed with a C- grade or better.

Term Completed/Planned	Grade	Credit	Course #	Title
_____	_____	4	CSC160	Introduction to Computer Science and Communication
_____	_____	4	CSC170	Introduction to Programming
_____	_____	4	CSC210	Data Structures
_____	_____	4	CSC320	Algorithms
_____	_____	4	CSC373	Symbolic Programming and Artificial Intelligence
_____	_____	4	CSC385	Formal Logic and Computation Theory
_____	_____	4	PHI241	History of Philosophy I: Ancient Greek Philosophy
_____	_____	4	PHI242	History of Philosophy II: Medieval and Renaissance Philosophy
_____	_____	4	PHI343	History of Philosophy III: Early Modern and 19 th Century Philosophy
_____	_____	4	PHI344	History of Philosophy IV: 20 th -21 st Century Philosophy
_____	_____	4	PHI365	Philosophy of Science
Complete one (1) of MAT145 or MAT171				
_____	_____	4	MAT145	Calculus I (NSM)
_____	_____	4	MAT171	Discrete Mathematics for Computing (NSM)
Complete one (1) of CSC495 or PHI410				
_____	_____	4	CSC495	Advanced Topics in Computer Science
_____	_____	4	PHI410	Topics in Philosophy
Complete one (1) additional upper division Philosophy elective:				
_____	_____	4	PHI315	Philosophy of Human Nature and Human Culture
_____	_____	4	PHI350	Philosophy of Religion
_____	_____	4	PHI370	Existentialism
_____	_____	4	PHI380	Ethics of Medicine and Health Care
_____	_____	4	PHI499	Independent Study

Abbreviation Key: ML = Modern Language; SC = Signature Curriculum; EM = Engaging Minneapolis; AE = Augsburg Experience; KC = Senior Keystone Course; NSM = Natural Science & Mathematics - no lab; NSM-L = Natural Science & Mathematics-with lab; SBS = Social & Behavioral Science; FA = Fine Arts; HUM = Humanities

Student Signature _____ **Date** _____ **Advisor Signature** _____ **Date** _____
 Student and advisor signature are required for submission with the Intent to Graduate form.