

UNDERGRADUATE CERTIFICATE: ETHICS

Student Learning Outcomes

Students graduating from this program will:

- Identify ethical issues, dilemmas, and values.
- Understand major ethical theories developed in the western philosophy tradition.
- Evaluate ethical issues, dilemmas, and values through a ethical theory lens.

A Certificate in Ethics is designed for students interested in exploring ethical theory and its applications.

To be awarded the certificate, students must earn a minimum GPA of 2.0 in the 12-credit-hour program outlined below. No credit will be granted for courses with a grade lower than C-. This certificate may only be awarded in conjunction with a UMKC undergraduate degree.

Certificate Requirements

Code	Title	Credits
Required Coursework		3
Select one of the following:		
PHILOS 221	Contemporary Moral Issues	
PHILOS 321	Ethics	
Elective Coursework		9
Select any three electives from any combination of the following categories (if not used above):		
Ethics Electives		
PHILOS 221	Contemporary Moral Issues	
PHILOS 234	Friendship and Flourishing	
PHILOS 321	Ethics	
PHILOS 370	Environmental Ethics And Policy	
PHILOS 448	Professional Ethics	
PHILOS 450WI	Ethics and Government	
PHILOS 451	Bioethics	
PHILOS 454	Reproductive Ethics	
Value Theory Electives		
PHILOS 325	Aesthetics	
PHILOS 332	Existentialism	
PHILOS 333	Social And Political Philosophy	
PHILOS 340	Philosophy Of Law	
PHILOS 342	Buddhist Philosophy	
PHILOS 347WI	Feminist Philosophy	
PHILOS 455	The Philosophy of Martin Luther King, Jr.	
Interdisciplinary Electives		
ENV-SCI 210	Issues in Environmental Science	
COMM-ST 388	Media Ethics	
HLSC 440WI	Ethics and Policy of Public Health Promotion (additional pre/co-reqs required)	
MIL-SCI 316	Leadership and Problem Solving (additional pre/co-reqs required)	
MIL-SCI 326	Leadership and Ethics (additional pre/co-reqs required)	
POL-SCI 301	Western Political Philosophy	
POL-SCI 401	Legitimacy, Power, and the Survival of Political Systems	
POL-SCI 480	Government And Politics	
Total Credits		12