

Bioethics Minor Spring 2027 Ethics Course Offerings

Discipline	Course #	Course Title	Instructor	Times
Note: This capstone course is required to complete the Bioethics Minor. The next Bioethics capstone after this one will be offered in spring 2028 – we do not have fall capstones. Students who are planning to graduate in December 2027 <u>must</u> contact Dr. Parks about registering for the capstone in spring 2027. Note: to request registration for this class, email Jennifer Parks at jparks1@luc.edu				
Bioethics Capstone	BIET 395	Special Topic: Science for Humans (On new and near-future biotechnology, the ethical problems they raise, and how we can integrate these technologies into a flourishing human life)	Joseph Vukov (Philosophy) and Michael Burns (Biology)	Tues/Thurs 10-11:15
Health Systems Management	HSM 110	Health Care in America	Various Instructors	Various sections - see LOCUS
	HSM 220	Post-Acute & Long-Term Care Management	John Stys	M,W,F 9:20-10:10
	HSM 230	Fundamentals of Health Equity	Daniel Swartzman	T, Th 2:30-3:45
History	HIST 301	Plagues: The Black Death and Other Pandemics	Leslie Dossey	T, Th 10-11:15
Philosophy	PHIL 284*	Health Care Ethics *Note: PHIL 284 is the required foundations course for the Bioethics Minor	Various Instructors	Various sections - see LOCUS
	PHIL 287	Environmental Ethics	Various Instructors	Various sections - see LOCUS
	PHIL 369*	Philosophy of Medicine *Note: This class counts as writing intensive	Elizabeth Hoppe	T, Th 2:30-3:45
	PHIL 379	John F. Grant, M.D., Symposium on Health Care Ethics: Special Topic: Reproductive Ethics	Jennifer Parks	T, Th 8:30-9:45
Psychology	PSYC 238	Psychology of Gender	William Beschel	M,W,F 2:45-3:35
	PSYC 349	Maturity and Aging	Susan Wilson	M,W,F 10:25-11:15
	PSYC 373	Health Psychology	Joseph Jackson	T 4:15-6:45
Theology	THEO 204-001 and 002	Religious Ethics and the Ecological Crisis	Michael Schuck	001: M 4:15-6:45 002: M,W 2:45-4

Bioethics Minor Spring 2027 Science Course Offerings

Discipline	Course #	Course Title	Instructor	Times
Note: To complete the science requirement for the minor, students choose EITHER the Biology or the Natural Science track. For the Biology track, students must complete BIOL 101, 111, 102 and 112. For the Natural Science track, students must select three non-bio courses.				
Anthropology	ANTH 101	Human Origins	Paula Tomczak	M,W,F 8:15-9:05
	ANTH 103	Biological Background Human Social Behavior	Paula Tallman	T, Th 11:30-12:45
Biology	BIOL 101	General Biology I	Hector Mendoza	M,W,F 12:35-1:25
	BIOL 102 &112	General Biology II and Lab	Various Instructors	Various sections - see LOCUS
Environmental Science	ENVS 207	Plants and Civilization	Daniel Hayden	M,W,F 10:25-11:15
	ENVS 218- 001 and 002	Biodiversity & Biogeography	Stephen Mitten	001: M,W,F 11:30- 12:20 002: M,W,F 1:40- 2:30
	ENVS 223	Soil Ecology	Ray Dybzinski	T, Th 11:30-12:45
	ENVS 224	Climate & Climate Change	Various instructors	Various sections - see LOCUS
	ENVS 226	Science & Conservation of Freshwater Ecosystems	Reuben Keller	M,W 2:45-4
	ENVS 274	Chemistry of Natural Environment	Laura Brentner	M,W,F 1:40-2:30
	ENVS 280	Principles of Ecology	Ray Dybzinski	T, Th 2:30-3:45
	ENVS 283	Environmental Sustainability	Various Instructors	Various sections - see LOCUS
	ENVS 284*	Environmental Justice *Note this course counts as engaged learning	Michael Schuck	T, Th 10-11:15
	ENVS 301	Environmental Health	Justin Harbison	T, Th 10-11:15