Undergraduate Major in Genetics  
Department-approved Science/Humanities Bridge Course Electives  

HIST 280, 281: Introduction to History of Science  
HIST 284, 285: Wonders of the World, Ancient/Modern  
HIST 323: Science and Religion  
HIST 380: History of Women in Science, Technology, and Medicine  
HIST 388: History of Modern Astronomy  
HIST 472: U.S. Environmental History  
HIST 482: Birth, Death, Medicine, and Disease  
HIST 483: Modern Science and Human Nature  
HIST 486: History of Medicine, Gender, and the Body  
HIST 488: American Stuff, Colonial Times to the Present  
HIST 489: History of American Science  
PHIL 206: Introduction to Logic and Scientific Reasoning  
PHIL 230: Moral Theory and Practice  
PHIL 235: Ethical Issues in a Diverse Society  
PHIL 330: Ethical Theory  
PHIL 331: Moral Problems in Medicine  
PHIL 334: Environmental Ethics  
PHIL 336: Bioethics and Biotechnology  
PHIL 343: Philosophy of Technology  
PHIL 380: Philosophy of Science  
PHIL 465: Brains, Minds, and Computers  
PHIL 480: Controversies in Science  
PHIL 483: Philosophy of Biology  
RELIG 323: Science and Religion (cross listed with HIST 323)  
RELIG 360: Religious Ethics  
RELIG 384: Religion and Ecology  
BIOL 307: Women in Science and Engineering