

MEDICAL HUMANITIES AND BIOETHICS (MHB)

MHB 401-0 Foundations of Bioethics (1 Unit)

This course will explore major theories and key cases in contemporary bioethics. Participants will learn the history and the application of the major moral theories in the discipline of bioethics, such as principlism, casuistry, care ethics, virtue ethics, and narrative ethics. A survey of the central issues in bioethics will be examined through key historical cases.

MHB 402-0 Medicine & Law (1 Unit)

Using judicial opinions as our primary texts, this highly interactive seminar focuses on constitutional law and analyzes how the U.S. legal system mediates conflicts between individuals and the State, parents and children, and doctors and patients in areas including reproductive medicine (contraception, abortion, & assisted reproductive technologies), end-of-life medicine (withdrawal of life support, physician assisted suicide/dying), genetics, and public health.

MHB 403-0 The History of Medicine and Bioethics (1 Unit)

In this course, we examine aspects of the history of medicine in the US, from the nineteenth century to the present, paying particular attention to changes and continuities over time. In so doing, we consider the ever-changing and provisional nature of medicine, the ways medicine is embedded within society, and how medicine both supports and is shaped by non-medical factors.

MHB 404-0 Literature, Medicine, and Bioethics (1 Unit)

This course surveys the uses of literary texts and theories in understanding the workings of health care, illness experience, and bioethics. The first five weeks focus on narratology and close reading as methods for understanding texts relevant to medicine and illness; the second on how narrative works in bioethics, from clinical ethics to speculative fiction to the design of health policy.

MHB 405-0 Social Science and Medicine (1 Unit)

This course will introduce students to key classic and contemporary scholarship in the social science of medicine to explore how empirical research can inform and enrich our understanding of moral issues in medicine. Organized around a series of core topics in bioethics (e.g. death and dying, reproductive technologies, organ transplantation, and disability), the course examines a range of theoretical frameworks and methodological strategies from the social sciences, with a particular emphasis on ethnographic and cross-cultural approaches. Students will learn how to interpret and assess social scientific research, as well as how to bring a social scientific perspective to bear on problems in medicine.

MHB 406-0 The Practice of MH&B (1 Unit)

This capstone course takes students from theory to practice, providing an introduction to ways they might put their MHB knowledge into action as they develop careers in various clinical and social contexts. One-third of the course is devoted to the practice of clinical ethics consultation and the work of institutional ethics committees. Other topics covered include writing and publishing academic articles, delivering compelling conference presentations, developing excellent teaching skills, conducting and regulating research, and offering expert opinion to public debate through the media.

MHB 410-1 Special Topics in Medical Humanities and Bioethics (0.33 Unit)

This course is a year-long weekly series of one-hour lunchtime lectures chosen to illustrate the breadth and depth of topics in bioethics and the

medical humanities. These lectures are delivered by faculty members and invited guests, on topics in which they specialize.

MHB 410-2 Special Topics in Medical Humanities and Bioethics (0.34 Unit)

This course is a year-long weekly series of one-hour lunchtime lectures chosen to illustrate the breadth and depth of topics in bioethics and the medical humanities. These lectures are delivered by faculty members and invited guests, on topics in which they specialize.

MHB 499-0 Independent Study (0.5-1 Unit)

This is a unit of independent study on a topic or topics within bioethics and/or the medical humanities. Students will study independently or in groups and will meet periodically with a program faculty member ("tutor"). Specific details of course content and meeting schedule are designed collaboratively between student(s) and tutor as appropriate to the chosen topic.