

DEPARTMENT OF MEDICAL HISTORY AND ETHICS

UNIVERSITY OF WASHINGTON | SCHOOL OF MEDICINE
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Nancy S. Jecker, Ph.D., *Professor*
James C. Whorton, Ph.D., *Professor*
Kelly Fryer-Edwards, Ph.D., *Associate Professor*
Thomas Gallagher, M.D., *Associate Professor*
Denise M. Dudzinski, Ph.D., *Assistant Professor*
Stephanie Malia Fullerton, Ph.D., *Assistant Professor*
Helene Starks, Ph.D., *Assistant Professor*
Ingra Schellenberg, Ph.D., *Assistant Professor*
Albert R. Jonsen, Ph.D. *Professor Emeritus*
Thomas R. McCormick, D. Min. *Senior Lecturer Emeritus*

SUMMER QUARTER 2008

MHE

401 History of Modern Medicine (3) I&S

Survey of evolution of medical theory, practice, and institutions in European and American society from the late 18th century to the present. Medical background not required. Recommended: prior courses in sciences and/or history. (Summer A & B)

Berryman

MW 9:10-10:40AM

GNOM S060

513 P-Ethical Responsibilities of Medical Practice (2)

Provides intensive and practical guidance about management of principal ethical and legal problems that arise in clinical practice: informed consent, confidentiality, decisions regarding life-support, advance directives and surrogate decision-makers, duty to care for indigent and risky patients. Offered as a one-week intensive and is open to 4th year medical students only. This one-week intensive will be taught the week of August 4th-8th.

Dudzinski

MTWThF 8:00AM-5:00PM T435

595 Bioethics Practicum (1-6)

Students participate in clinical ethics rounds, case discussions, review of research protocols, or other professional activities related to bioethics. Prerequisite: permission of instructor. Majors only.

TBD

To Be Arranged

596 Masters Research Project (1-12)

Research project culminating in a scholarly paper suitable for publication in a peer-reviewed journal. Credit/no credit only. Majors only.

TBD

To Be Arranged

597B Genomics, Ethics and Policy (2)

Starks

W 1:30-3:20PM

T474A

597C Applied Research Ethics (2)

Introduces students to philosophical concepts and controversies that underlie contemporary bioethical debates. Examination of philosophical ideas such as personhood, personal identity over time, autonomy, and justice, and application of these ideas to contemporary problems in bioethics, such as abortion, animal rights, cloning, informed consent, advance care planning, and access to health care. Intended primarily for graduate and professional students; undergraduates (juniors and seniors only) admitted on a space-available basis with permission of instructor. (Summer B)

Jecker

MW 9:40AM-12:20PM

BB1404

Independent Study

498 Undergraduate Thesis (Variable Credit)

To be arranged with instructor.

499 Undergraduate Research (max. 5)

Investigative work in biomedical ethics or history of the biomedical sciences.
To be arranged with instructor.

600 Independent Study or Research (I-10)

For Graduate Students

FOR ENTRY CODES: Email mheadds@u.washington.edu

To be added to the listserv for MHE minors, please visit:

https://mailman1.u.washington.edu/mailman/admin/mhe_minor