COURSE NAME: Assisted Reproduction

COURSE NUMBER: 8714R

PROFESSOR: Carbone

ESSENTIAL PREREQUISITES: None

DESIRABLE PREREQUISITES: Family Law

COURSE BOOKS: Judith Daar, Reproductive Technologies

METHOD OF GRADING & APPRAISAL OF STUDENT FOR GRADE:
Paper/May be workshop option to take home exam option

SUMMARY DESCRIPTION OF COURSE: This course will examine the law that governs reproductive technologies, including the regulation of artificial insemination, in vitro fertilization, surrogacy, stem research and cloning, the determination of legal parenthood, and legislation and constitutional decisions addressing the moral status of the embryo.

COURSE CONTENT: The course will consist of a series of readings and guest lectures on the topics described in the summary.

RELEVANCY OF COURSE FOR CAREER PURPOSES: The course provides an opportunity for in depth consideration of the determination of parenthood, relevant to a number of family law contexts, and a specialized examination of the regulation of medical technologies, which would be applicable to many contexts involving contract drafting, potential tort liability, regulatory agencies, or informed consent.