Not all courses are offered every semester. Refer to the schedule of courses for each term’s specific offerings.
More Info (http://registrar.ufl.edu/soc)

Courses at the University of Florida, with the exception of specific foreign language courses and courses in the online Master of Arts in Mass Communication program, are taught in English.

Interdisciplinary Programs

There are two interdisciplinary majors within the College of Medicine for qualified undergraduates with department permission: neurobiological sciences and biochemistry and molecular biology. Both programs are offered in cooperation with the College of Liberal Arts and Sciences.

Neurobiological sciences involves coursework in the Department of Neuroscience and related disciplines, and biochemistry and molecular biology involves coursework in the Department of Biochemistry and Molecular Biology. Both programs require independent laboratory research and additional electives. Applications should be made to the departments in the sophomore or early junior year.

For a complete description of the courses offered by the College of Medicine, refer to:

- College of Medicine (http://www.med.ufl.edu)
- Graduate School (http://www.graduateschool.ufl.edu/academics/graduate-catalog) catalog.

Courses

BMS 3521 Human Physiology in Translation 3 Credits
Grading Scheme: Letter Grade
Human physiology organized into four major physiological systems: cellular/endocrine, cardiovascular, respiratory and renal physiology. For each system, translational topics bridge basic science to contemporary medical issues relevant to undergraduates and society. Designed to be of special interest to those pursuing medically related careers.
Prerequisite: APK 2105C or BSC 2010 or MCB 2000 or instructor permission.

BMS 4136C Human Histology 4 Credits
Grading Scheme: Letter Grade
For pre-professional students. Lectures emphasize the biology of cells and extracellular components that underlie tissue function. Laboratories emphasize visualization of corresponding structures by light microscopy, with correlation to images acquired by electron microscopy.
Prerequisite: PCB 3023 or PCB 3134 or instructor permission.

BMS 4905 Medical Sciences Senior Research 1-5 Credits
Grading Scheme: Letter Grade
Laboratory or literature investigations of current problems in the medical sciences.
Prerequisite: instructor permission.

MDU 4001 Introduction to Medical Science Seminar 1 3 Credits
Grading Scheme: Letter Grade
First of two courses of introduction to the medical sciences.

MDU 4002 Introduction to Medical Science Seminar 2 3 Credits
Grading Scheme: Letter Grade
The second course of introduction to the medical sciences.
MDU 4070 Physician Perspectives on Glocal Topics in Healthcare 3 Credits
Grading Scheme: Letter Grade
Covers topics in global and local health that is necessary for today's practicing physician leader. Designed to assist third year students in the MHP to become leaders in the social aspects of medicine, it provides the necessary knowledge, skills, and experiences to be physician activists. 
Prerequisite: active third year student in the Medical Honors Program.

MDU 4850 Diseases of Eating 3 Credits
Grading Scheme: Letter Grade
A web-based course that focuses on anorexia, bulimia and obesity and emphasizes societal issues associated with these disorders. Written assignments are opinion-based, encouraging the student to think about these disorders on a broad scale.