ACCELERATED DEGREES

College of Dentistry's Honors Combined B.S./D.M.D. Program

Incoming freshmen who intend to pursue a career in dentistry can, through a cooperative agreement between the College of Agricultural and Life Sciences and the College of Dentistry, qualify for provisional admission to the preprofessional program leading to the D.M.D. This honors program helps highly motivated students complete a B.S. degree in Nutritional Sciences or Microbiology and Cell Science and the D.M.D. degree.

More Info
Admission Criteria
Contact: 352.273.5955

Junior Honors Medical Program

An accelerated path to medical school. Students apply to this highly competitive program in the second semester of the second year of undergraduate study. If selected, they begin coursework for medical school in the third year and enter the M.D. program in the fourth year. After completion of the first year of medical school, students earn their B.S. degrees.

More Info
Admission Criteria: Apply during sophomore year
Contact: Email; 352.273.7990

Master of Agribusiness (MAB)

A professional degree for students who desire careers in marketing and management in agriculture, food processing and distribution, forest products and related industry where there has been strong demand for MAB graduates. Offered by the Department of Food and Resource Economics (FRE), the MAB can be completed in three semesters (fall, spring and summer). A bachelor's degree in economics or business is not required.

More Info
Admission Criteria: Competitive GRE or GMAT score; 3.0 upper-division GPA
Contact: Email

Master of Science in Management (MSM)

Provides non-business majors with the opportunity to combine the knowledge gained from other academic disciplines with functional business applications to create a dynamic skill set that is in demand by employers.

More Info
Admission Criteria: Refer to Web site for next information session.
Contact: Email; 352.273.0344.

Master of Public Health

This degree offers diverse career opportunities, including identifying and tracking biohazards, keeping communities safe, investigating disease outbreaks, creating community health promotion programs and measuring the impact of health policy on access to care.

More Info