

META-MAJORS: BROAD FIELDS OF STUDY

EXPLORING MAJORS IN:

SCIENCE, TECHNOLOGY & ENVIRONMENT



School of Health and Rehabilitations Sciences

Health Sciences Medical Dietetics Medical Lab Science

College of Arts and Sciences

Actuarial Science Anthropological Sciences Art & Technology Astronomy & Astrophysics **Biochemistry** Biology Chemistry Computer & Information Science **Earth Sciences Evolution & Ecology Geographic Information Systems** Geography **Industrial Design** Mathematics Microbiology **Molecular Genetics** Neuroscience Speech & Hearing Science Zoology

Fisher College of Business

Information Systems

College of Education and Human Ecology

Exercise Science
Health Promotion, Nutrition,
& Exercise Science
Human Nutrition
Nutrition in Industry
Science & Mathematics
Education

College of Public Health

Public Health

College of Engineering

Aeronautical & Astronautical **Engineering** Aviation **Biomedical Engineering Chemical Engineering Civil Engineering Computer Science** Engineering **Electrical & Computer Engineering Engineering Physics Environmental Engineering** Food, Agricultural, & **Biological Engineering Industrial Systems** Engineering **Materials Science** Engineering Mechanical Engineering Welding Engineering

School of Architecture

Architecture
City & Regional Planning
Landscape Architecture

College of Food, Agricultural and Environmental Sciences

Agricultural Systems
Management
Agriscience Education
Animal Sciences
Culinary Science
Entomology
Food Business Management
Food Science
Meat Science
Plant Health Management
Plant Pathology
Sustainable Plant Systems

School of Environment and Natural Resources

Environmental Sciences
Forestry, Fisheries, and
Wildlife
Natural Resource
Management

College of Pharmacy

Pharmaceutical Sciences