Majors at Maryland

The University of Maryland has over 100 majors to choose from. Originally deemed a land grant institution, Maryland has a long standing tradition of teaching agriculture and the sciences. But we don't stop there! Feast your eyes on the diverse range of academics below and pick your passion. If you don't find it, create it! At Maryland advisors will work with you to form the curriculum you crave. You won't be the first: our famous alumni Jim Henson decided to make his own major of “Puppetry” and the Muppets were born.

Start here and let us inspire you.


A

Accounting (Business)
Aerospace Engineering
African-American Studies
Agricultural and Resource Economics
Agriculture and Resource Economics: Agribusiness
Agricultural and Veterinary Medicine
Agricultural General
American Studies
Animal Sciences: Animal Care and Management
Animal Sciences: Equine Studies
Animal Sciences: Laboratory Animal Care
Animal Sciences: Sciences/PreProfessional
Animal Sciences: Animal Biotechnology
Anthropology
Architecture
Art Education
Art History
Astronomy

B | top

B

Biochemistry
Biological Resources Engineering (Agricultural)
Biological Resources Engineering (Engineering)
Biological Sciences: Cell Biology and Genetics
Biological Sciences: Ecology and Evolution
Biological Sciences: General Biology
Biological Sciences: Microbiology
Biological Sciences: Physiology and Neurobiology

C | top

C

Central European, Russian and Eurasian Studies
Chemical Engineering
Chemistry
Chinese
Civil and Environmental Engineering
Classical Languages and Literatures
Communication
Community Health
Computer Engineering
Computer Science
Conservation of Soil, Water, and Environment
Criminology and Criminal Justice

D - E

Dance
Dietetics
Early Childhood Education
Economics
Education (Teacher: Undecided)
Electrical Engineering
Elementary Education
Engineering (Undecided)
English Language Arts Education
English Language and Literature
Environmental, Educational and Park Management
Environmental Science and Policy (Policy)
Environmental Science and Policy (Science)

F - G

Family Studies
Finance (Business)
Fire Protection Engineering
Food Science
Foreign Language Education
French Language and Literature
General Business and Management
Geography
Geology
German Language and Literature
Government and Politics

H - J

Hearing and Speech Science
History
Horticulture and Crop Production
Individual Studies
Information Systems-Business
International Business
Italian Language and Literature
Japanese
Jewish Studies
Journalism: Undecided
Journalism: Broadcast News
Journalism: Magazine
Journalism: News/Editorial

K - M
Kinesiological Sciences
Land and Water Management
Landscape Architecture
Landscape Management
Linguistics
Logistics, Transportation and Supply Chain Management (Business)
Marketing (Business)
Materials Science and Engineering
Mathematics
Mathematics Education
Mechanical Engineering
Music: Professional Program
Music: Liberal Arts Program
Music Education, K-12

Nutritional Sciences
Operations Management (Business)
Philosophy
Physical Education
Physical Sciences
Physics
Plant and Wildlife Management
Plant Sciences
Political Science
Pre-Dental Hygiene
Pre-Medical Technology
Pre-Nursing
Pre-Pharmacy
Pre-Physical Therapy
Psychology

Romance Languages
Russian Language and Literature
Science Education
Social Studies Education
Sociology
Spanish Language and Literature
Special Education
Studio Art
Theatre
Turf and Golf Course Mgmt
Undecided (Letters and Sciences)
Urban Forestry
Women's Studies