Science, Technology, Engineering, Math & Health

In these majors, you learn more about how the world works through research, analysis and application. You can cultivate intellectual advancement, develop new models/theories and analyze data to problem solve within your discipline. Several of the health-related majors involve helping people become healthier and well in all areas of their lives.

COLLEGE OF BUSINESS
Information and Operations Management – Management Information Systems*

COLLEGE OF EDUCATION & PROFESSIONAL STUDIES
Community/Public Health*
Occupational Safety*
Kinesiology – Exercise/Fitness Management*
Kinesiology – Outdoor & Community Recreation*
Nutrition, Dietetics, and Food Management*
Physical Education/Health*
Psychology*
Speech-Language Pathology*

COLLEGE OF MATHEMATICS AND SCIENCE
Actuarial Science*
Biology
Biology – Biomedical Science
Biology – Medical Laboratory Science
Biomedical Engineering
Chemistry
Chemistry – ACS Certificate
Chemistry – Health Sciences
Computer Science
Computer Science – Applied
Computer Science – Information Science
Electrical Engineering
Engineering Physics – Physics
Forensic Science
Forensic Science – Chemistry
Forensic Science – Digital Forensics
Forensic Science – Molecular Biology
Funeral Service*
Mathematics
Mathematics – Applied Mathematics
Mathematics – Statistics
Mathematics Education*
Mechanical Engineering
Nursing
Science Education – Biology*
Science Education – Chemistry*
Science Education – General Science*
Science Education – Physical Science*
Science Education – Physics*
Software Engineering

*Majors with asterisk can be found in multiple Meta Majors*