# **Degrees by Colleges**

### **College of Agriculture and Life Sciences**

Allied Health Animal Science Applied Health

Biology

**Biomedical Sciences** 

**Exercise and Rehabilitation Services** 

Fisheries, Range, & Wildlife

Floral Design Food Science

**Healthcare Administration** 

Horticulture Nursing

Occupational Safety & Health Physical Therapist Assistant Plant Science & Technology

Public Health

**Recreation Management** 

### College of Business & Communication

Accounting Agribusiness

**Applied Business Management** 

Business Analytics
Business Management

**Business Management - Marketing** 

Communication Economics Finance

**Financial Economics** 

Marketing

Supply Chain Management

### **College of Education & Human Development**

Apparel Entrepreneurship Child Development

Early Childhood Education/Early Childhood Special Education

Elementary Education Family & Human Services Marriage & Familty Studies

Psychology Social Work Sociology

Special Education K-12 Generalist

## **College of Language & Letters**

**English** 

**English Education** 

**English Education Composite** 

History

History Education Humanities

International Studies Political Science

Public Policy and Administration Social Studies Education Composite

Spanish Education

### **College of Performing & Visual Arts**

Art Education Composite

Dance Fine Art Graphic Design Illustration Music

Music Education Composite

Musical Arts
Theatre Studies

### **College of Physical Science & Engineering**

Advanced Vehicle Systems Architectural Technology

**Automotive Engineering Technology** 

**Automotive Technology** 

**Automotive Technology Management** 

Biochemistry Chemistry Civil Engineeri

Civil Engineering
Cloud Computing
Computer Engineering
Computer Programming
Computer Science
Construction Management

Cybersecurity Data Science

**Electrical and Computer Engineering** 

Electrical Engineering
Environmental Geoscience

Geology

Manufacturing Engineering Technology

Manufacturing Technology

Mathematics

Mathematics Education Mechanical Engineering

**Physics** 

Software Development Software Engineering

Statistics

Virtual Design and Construction
Web Design and Development
Welding and Fabrication Technology
Welding Engineering Technology

### **Academic Success & Interdisciplinary Studies**

Family History Research

General Studies

Interdisciplinary Studies Professional Studies