

SIU Colleges with Majors

Agricultural Sciences

Agribusiness Economics
Agriculture Education
Agriculture Systems Technology
Animal Science
Human Nutrition and Dietetics
Hospitality & Tourism Admin
Forestry
Plant and Soil Science
Landscape Horticulture

Applied Sciences and Arts

Architectural Studies
Automotive Technology
Aviation Flight
Aviation Technologies
Aviation Management
Dental Hygiene
Electronics Systems Technologies
Fashion Design & Merchandising
Fire Service Management
Information Systems Technologies
Interior Design
Health Care Management
Mortuary Science & Funeral Svc
Physical Therapist Assistant
Radiologic Sciences
Technical Resource Management

Business

Accounting
Business & Administration
Business Economics
Finance
Management
Marketing
Human Resources

Education and Human Services

Communication Disorders & Sciences
Early Childhood Education-Child and Family Services
Community Health Education
Exercise Science
Sport Administration
Recreation
Leisure Services Management
Outdoor Recreational Leadership & Management
Therapeutic Recreation
Rehabilitation Services
Social Work
Workforce Ed. and Development

Liberal Arts

Africana Studies
Anthropology
Art
Communication Design
Criminology & Criminal Justice
Economics
English
French
Foreign Language and Int'l Trade
Foreign Languages and Literatures
Geography & Environmental Resources
German
History
Industrial Design
International Studies
Linguistics
Music
Music Business
Music Education
Paralegal Studies
Philosophy
Political Science
Psychology
Public Relations
Sociology
Spanish

Mass Communication and Media Arts

Cinema
Photography
Journalism
News Editorial
Advertising
Photojournalism
News Media Producer
Radio-Television & Digital Media
Arts & Animation
Electronic Journalism
Radio/Audio Production
Video/Television Production
Media Industries

Science

Biological Sciences
Chemistry and Biochemistry
Computer Science
Geology
Mathematics
Microbiology
Physics
Physiology
Plant Biology
Pre-Health Professions
Zoology

Engineering

Civil & Environmental Engineering
Computer Engineering
Electrical Engineering
Engineering Technology
Industrial Technology
Mechanical Engineering
Mining Engineering