

UNIVERSITY OF ARIZONA GLOBAL CAMPUS

UNDERGRADUATE DEGREE PROGRAMS



Undergraduate Degrees

Business Administration
Cyber Operations
Electrical and Computer Engineering
Materials Science and Engineering
Chemical Engineering
Psychology
Law
Informatics
Network Operations
Economy & Industry
Communication
Nutritional Sciences
Geographic Information Systems Technology
Agribusiness Economics and Management
Biosystems Analytics and Technology
Personal and Family Financial Planning
Retailing and Consumer Science
Government and Public Service
Administration of Justice
Early Childhood Education
Literacy, Learning, and Leadership (LLL)

Human Services
Organizational Leadership
Regional Commerce
Intelligence and Information Operations
Intelligence Studies
Sustainable Built Environments
Environmental Science
Africana Studies
Global Studies
Study of American Experience
Sports and Society
History
Information Science and eSociety
Philosophy: Ethics Specialization
Political Science
Studies of Global Media
Social Behavior & Human Understanding
Arts, Media and Entertainment
Global & Intercultural Understanding
Science, Technology, Health & Society
Care, Health & Society
Public Health
Meteorology



UNIVERSITY OF ARIZONA GLOBAL CAMPUS GRADUATE DEGREE PROGRAMS



Master's Degrees

Accounting MS
Entrepreneurship MS
Electrical and Computer Engineering MS
Industrial Engineering MS
Mechanical Engineering MS
Materials Science and Engineering MS
Innovation, Sustainability, and Entrepreneurship ME
Master of Laws LLM
Master of Laws in International Trade & Business Law
Master of Legal Studies MLS
Geographic Information Systems Technology MS
International Security MA
Cellular and Molecular Medicine MS
Library and Information Science MA
Master of Real Estate Development
Human Rights MA
Education Policy MA
Special Education: Applied Behavior Analysis MA
Special Education: Deaf and Hard of Hearing MA
Special Education: Disabilities MA
Clinical Systems Leadership RN to MS
Studies of Global Media MA

Graduate Certificates

Teaching English as a Second/Foreign Language
Digital Information Management
Professional Geographic Information Systems
Technology
International Security Studies
Legal Information and Scholarly Communication
Regulatory Science
Medical and Community Health Information
Archival Studies
Human Rights Practice
Gender-Based Violence



UNIVERSITY OF ARIZONA GLOBAL CAMPUS UNDERGRADUATE DEGREE PATHS



Engineering

Potential Majors:

Aerospace Engineering
Architectural Engineering
Biomedical Engineering
Biosystems Engineering
Chemical Engineering
Civil Engineering
Electrical and Computer Engineering
Engineering Management
Environmental Engineering
Industrial Engineering
Materials Science and Engineering
Mechanical Engineering
Mining Engineering
Optical Sciences and Engineering
Systems Engineering

Computer, Computational and Physical Sciences

Potential Majors:

Computer Science
Geoscience
Hydrology & Atmospheric Sciences
Mathematics
Statistics & Data Science
Physics
Astronomy

Business and Management

Potential Majors:

Accounting
Business Administration
Business Economics
Business Management
Entrepreneurship
Finance
Management Information Systems
Marketing
Operations Management

Life Sciences

Potential Majors:

Biochemistry
Chemistry
Biology
Bioinformatics
Ecology & Evolutionary Biology
Molecular & Cellular Biology
Neuroscience & Cognitive Science

Mind, Language, and Behavior

Potential Majors:

Psychological Science
Psychology
Speech, Language & Hearing Sciences

Life and Health Sciences

Potential Majors:

Environmental Science
Natural Resources
Nutritional Science
Plant Sciences
Sustainable Plant Systems

Applied Technology

Potential Majors:

Cyber Operations
Intelligence and Information Operations

Applied Science

Potential Majors:

Administration of Justice
Early Childhood Education
Human Services
Organizational Leadership
Regional Commerce
Government and Public Service

Consumer Science

Potential Majors:

Agribusiness Economics and Management
Retailing
Personal and Family Financial Planning

Social Sciences

Potential Majors:

Communication
Care, Health & Society
Information Science & eSociety
History
Global Studies
Political Science
Law
Studies of Global Media
Philosophy

Health Sciences

Potential Majors:

Physiology
Emergency Medicine
Medicine
Pharmaceutical Sciences