

UNIVERSITY OF ARKANSAS

GRADUATE & INTERNATIONAL ADMISSIONS

346 N ARKANSAS AVENUE

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Public Research University

23,199 Undergraduate and Graduate Students

1191 International Students

UNDERGRADUATE PROGRAMS:

Dale Bumpers College of Agricultural, Food, and Life Sciences

Majors & Concentrations

Agricultural Business
Agribusiness Management & Marketing
Agricultural Economics
Pre-Law
Agricultural Education, Communication, & Technology
Agricultural Systems
Technology Management
Agricultural Education
Extension & Industry Education
Agricultural Communications
Animal Science
Pre-Veterinary Medicine
Apparel Studies
Crop Management
Environmental Soil & Water Science
Food, Human Nutrition, & Hospitality
Dietetics
General Foods & Nutrition
Hospitality & Restaurant Mgmt
Food Science
Food Science & Industry
Horticulture
Management & Production Sci
Merchandising
Human Development, Family Sciences, & Rural Sociology
Human Environmental Sciences
Interior Design
Plant Protection/Pest Management
Entomology
Plant Pathology
Poultry Science
Pre-Veterinary Medicine
Turf & Landscape Horticulture
Landscape Horticulture
Turf Management

School of Architecture

Majors

Architectural Studies
Architecture
Landscape Architecture

J. William Fulbright College of Arts and Sciences

Majors & Concentrations

African American Studies (combined)
American Studies
Anthropology
Art
Art Education
Art History/Criticism (minor or concentration)
Asian Studies (minor)
Biochemistry (concentration)
Biophysical Chemistry (concentration)
Biology
Botany
Chemistry
Classical Studies
Communication
Computer Science
Creative Writing (concentration)
Criminal Justice
Drama
Earth Science
Economics
English
European Studies (combined)
French
Gender Studies (minor)
Geography
Geology
German
History
International Relations
Journalism
Latin American Studies (combined)
Legal Studies (minor - new Fall 01)
Mathematics
Microbiology
Middle East Studies (combined)
Music
Music Education
Philosophy
Physics
Political Science
Pre-professional Programs
Chiropractic
Dentistry
Dental Hygiene
Education (minor)
Law

Medical Technology
Medicine
Occupational Therapy
Optometry
Pharmacy
Physical Therapy
Podiatry

Psychology
Public Administration
Religious Studies (minor)
Russian Studies (combined)
Social Work
Sociology
Spanish
Statistics (minor)
Zoology
Note: Students with superior academic ability or artistic talent are encouraged to participate in the Fulbright College Scholars Program or the Department Honors program

Sam M. Walton College of Business

Majors & Concentrations

Accounting*
Economics
Business Economics
Int'l. Economics & Business
Information Systems*
Info. Syst. w/areas of interest
Quantitative Analysis
Finance*
Banking
Financial Management
Insurance
Real Estate
General Business*
Management*
Administrative Mgmt
Human Resource Mgmt
Industrial Mgmt
Small Business & Entrepreneurship
Marketing*
Industrial Marketing
Marketing Management
Retail Marketing
Transportation & Logistics*
*A bachelor of science in international business is offered with these concentrations.

College of Education and Health Professions

Majors & Concentrations

Communication Disorders
Elementary Education
Health Sciences
Community Health
Kinesiology
K-12 Teaching
Exercise Science
Exercise Physiology/
Biomechanics
Fitness Specialist
Pre-Athletic Training
Pre-Professional
Middle Level Education
English/Social Studies Track
Math/Science Track
Nursing (BSN)
Pre-Nursing
Recreation
Vocational Education
Business & Education
Family & Consumer Sciences
Industrial & Technical Education
Industrial Technology Teaching
Technical Learning Specialist
Trade & Technical-Field Based
Human Resource Devel
Areas of teacher certification through the Master of Arts in Teaching (MAT) program
Agricultural Education
Childhood Education
Middle Level Education
Physical Education
Secondary Education
Vocational Education
Note: Students seeking teacher certification in secondary schools will first enter the Fulbright College of Arts & Sciences to pursue the desired bachelor's degree

College of Engineering

Majors & Concentrations

Biological Engineering
Bio-Environmental Resource Engineering
Food & Process Engineering
Power & Machinery
Pre-Medical
Chemical Engineering
Civil Engineering
Computer Systems Engineering
Electrical Engineering
Microelectronics
Control Systems
Telecommunications
Digital Signal Processing
Computer System Design
Embedded Systems
Power Electronics
Electromagnetics
Mixed Signals
Electronic Packaging
Communications
Digital Systems
Industrial Engineering
Mechanical Engineering
Thermal Sciences (heating, ventilation & air conditioning)
Materials & Design (aeronautical engr., automotive engr and coatings on tools)
Nuclear Engineering

Tuition and Fees: \$16,329

Living Costs: \$10,705