

DREAM. DISCOVER. BELONG.

Study Close, Go Far



Apply for Arkansas State University Qatar's distinct Bachelors and Masters programs.

Arkansas State University – Qatar
www.astateqatar.com

ABOUT US

Arkansas State University (A-State) in the United States was founded in 1909 and now is home to over 18,000 students. A-State's mission is to educate leaders, enhance intellectual growth and enrich lives.

For 6 years, A-State has been running its campus in Qatar (in cooperation with the Global Studies Institute) enabling students to get a US degree with very distinct Bachelors and Masters programs that are in line with Qatar's National Vision 2030.

Over 70% of our courses are taught in Doha while the remainder is covered by our professors in the US with live to class sessions. These sessions are assisted by Teaching Assistants on the ground in Doha.

Students with a strong academic track record, and a high GPA can earn merit-based scholarships of up to 25%, and furthermore students whose families are in financial need and meet the requirements can also get financial aid on top.

Based on our partnership with Education Above All (EAA), our students with merit-based scholarships, and financial need can actually receive further assistance when they meet EAA's criteria, and can have their full tuition covered. This way we want to ensure that we attract strong applicants, irrespective of their financial standing.

At the core of our work is our student, we don't just provide US degrees but more importantly a proper education which assists them in getting a strong foothold when it comes to their future careers.

We look very much forward to receiving your application, and meeting you personally.

DISTINCT PROGRAMS

01

Bachelors of Arts in Psychology

02

Bachelors of Science in Computer Science

03

Bachelors of Science in Digital Technology & Design

04

Bachelors of Science in Engineering Management Systems

05

Bachelors of Science in Special Education

06

Master of Science in Educational Leadership (MSE)

BACHELOR OF ARTS IN PSYCHOLOGY

01

Program Overview

Our Psychology program among others explores how people think, feel, learn, and behave while developing strong skills in research, communication, critical thinking, and problem also prepares students to apply psychological principles in real-world settings, supporting careers in mental health, education, business, community services, and other areas.

Unique Advantage: Earn Up to Two Minors

In addition to your Psychology degree, students may have the opportunity to pursue up to two minors (out of eight available) alongside their major. This allows you to customize your degree and gain expertise in additional fields that complement your career goals, so you could e.g. combine Psychology with Computer Science or Criminology

Selected Courses You Will Study:

- Research Design and Analysis in Psychology
- Cultural Psychology
- Abnormal Psychology
- Cognitive Psychology

Career Opportunities

Psychology graduates can pursue careers as:

- School Counselor
- Human Resources & Talent Development Specialist
- Mental Health Consultant
- Research and Behavioral Science Analyst

Combining Psychology

with minors can open up many more job opportunities

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

02

Program Overview

The Bachelor of Science in Computer Science at Arkansas State University Qatar is a four year American degree (120 credit hours) that teaches you to program, build and manage software, websites, apps, and work with data, AI, networks, databases and cybersecurity. Our computer science program prepares you for a high-demand career in technology.

Selected Courses You Will Study:

- Object Oriented Programming & Data Structures
- Structured Programming
- Database Systems
- Software Engineering
- Operating Systems

Career Opportunities

Graduates are prepared for careers in industries like

- Technology
- Finance
- Healthcare
- Education

Graduates could start

with the following roles after completing their studies:

- AI Engineer
- Software Engineer
- Network Engineer
- IT Project Manager
- IT Administrator
- Cybersecurity Specialist

BACHELOR OF SCIENCE IN DIGITAL TECHNOLOGY & DESIGN

03

Program Overview

Digital Technology & Design (DTD) empowers students to transform ideas into innovative digital solutions through hands-on learning, creative problem-solving, and industry-focused projects. Graduates are equipped with the technical expertise and creative mindset needed to succeed in today's fast-changing digital world. Prepare for dynamic careers at the intersection of creativity and technology.

The DTD program allows for concentrations in areas such as:

- AI & Machine Learning
- Cloud Computing & Cybersecurity
- Graphic Communications
- Mobile Application Development
- Social Media Management
- Website Design

Career Opportunities

By combining AI & Machine Learning with a minor, such as Criminology or Psychology, you can broaden your career opportunities and work in areas such as:

- Machine Learning & AI Specialist
- Cybersecurity Expert
- Cloud Computing Expert
- Digital Media Communication Specialist
- Data Scientist
- Website Designer & Developer.

BACHELOR OF SCIENCE IN ENGINEERING MANAGEMENT SYSTEMS

04

Program Overview

Bridges technical engineering knowledge with the skills to plan, lead, and manage teams as well as complex projects.

Selected Courses You Will Study:

- Technical Entrepreneurship
- Project Management and Practice
- Engineering Management Design I & II
- Logistics and Supply Chain Systems

Career Opportunities

- Engineering Manager
- Project Manager
- Quality Engineer
- Supply Chain Manager
- Safety Specialist

Minors

Students can also choose to enhance their degree with one of our minors: Marketing, Economics, Sociology, Criminology, Strategic Communications, Psychology, Management, or Computer Science.



BACHELOR OF SCIENCE IN SPECIAL EDUCATION

05

Program Overview

Our Special Education program prepares students to make a meaningful impact in the lives of individuals with diverse learning needs. The program combines educational theory, evidence-based teaching practices, assessment techniques, and hands-on field experiences to equip our future graduates with the skills needed to support students in inclusive and specialized learning environments.

Selected Courses You Will Study:

- Introduction to Autism Spectrum Disorders
- Special Education Law and Procedures
- Assessment and Diagnosis of Exceptional Learners
- Classroom Management

Career Opportunities

- Special Education Teacher / Consultant
- Inclusion Specialist
- Learning Support Specialist
- Disability Services Coordinator

MASTER OF SCIENCE IN EDUCATIONAL LEADERSHIP (MSE)

06

Program Overview

Prepare to become an innovative educational leader equipped to inspire change, improve student outcomes, and lead schools with confidence. The MSE program runs for 18 months. MSE graduates lead with purpose, and shape the future of education.

Selected Courses You Will Study:

- Leadership & School Administration
- Curriculum Development & Instructional Supervision
- International Educational Law, Policy, and Ethics
- Human Resources & Financial Management
- Data & Records for School Improvement
- Strategic Planning and Organizational Leadership
- Educational Research and Assessment
- Modern Techniques in Community Engagement

Career Opportunities

- Principal
- Deputy Principal
- Assistant Head of School
- School Administrator
- Instructional Coordinator
- Dean of Students
- Curriculum Specialist
- Educational Consultant
- University or College Administrator
- Middle School Leader
- Counselor

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JOIN US TODAY AT ARKANSAS STATE UNIVERSITY - QATAR



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Scan QR code to apply

Admission Requirements

For Bachelor Students:

GPA	2.3 / 4.0	61 OR ABOVE TOEFL	5.5 OR ABOVE IELTS
British Schools	5* IGCSE 2 AS/A-LEVELS	3.5 OR ABOVE iTEP	110 OR ABOVE duolingo
Transcripts	GRADE 10,11,12	Ministry of Education Equivalency Certificate SAT, ACT, or Accuplacer Test Scores	

For Master Students:

BACHELOR (GPA) 2.75	79 OR ABOVE TOEFL	6.0 OR ABOVE IELTS
2 Year Teaching Experience	3.7 OR ABOVE iTEP	120 OR ABOVE duolingo
Career Statement		

