

WHY ARIZONA ONLINE?

Arizona Online gives you the freedom to earn a top-ranked degree from the University of Arizona.

Popular Courses

ELECTRICAL AND COMPUTER ENGINEERING

Earning your bachelor's online means you'll learn from the same experts and receive the same student-centered curriculum as your on-campus peers, including one-on-one attention from professors and advisers. Thanks to longstanding partnerships with companies such as Raytheon, Intel, Microsoft, NASA, Pixar and more. Having this degree you will be privileged in the job market as well. Most UA Electrical and Computer Engineering students receive job offers before they graduate. Others move on to become entrepreneurs or successful graduate students. An online bachelor's degree in Electrical and Computer Engineering will open new doors and power up your future.

Pre requisite Subjects in Secondary School Level:

1. Physics
2. Mathematics
3. Chemistry
4. Computer (Advantage)

Campus 1. Tucson , Mauritius , Online

ENVIRONMENTAL SCIENCE

An online bachelor's degree in Environmental Science from the University of Arizona empowers you with a diverse and practical skillset in Science, Communication, Critical Thinking and Leadership, enabling you to tackle any issue affecting our land, air and water systems.

Pre requisite Subjects in Secondary School Level:

1. Chemistry
2. Biology
3. Math
4. Physics

Campus: Tucson/NW Agriculture & Forestry Univ (USA)/ Online

PUBLIC HEALTH

The online Bachelor of Science with a major in Public Health will provide you with comprehensive coursework and experiential education in Public Health. The curriculum provides general knowledge regarding public health principles and practice. Fieldwork provides students with an experience that incorporates classroom learning into Public Health practice and prepares them for future employment.

Pre requisite Subjects in Secondary school Level:

1. Chemistry
2. Biology
3. Math

4. Physics

Campus: University of Arizona

ORGANIZATIONAL LEADERSHIP

Develop in-demand leadership skills to excel in a competitive job market with the Bachelor of Applied Science in Organizational Leadership & Regional Commerce with an emphasis in Organizational Leadership. Prepare for careers in corporate, non-profit, military and government sectors with exceptional knowledge of and experience in effective leadership practices.

Pre requisite Subjects in Secondary school Level:

1. Math

Campus: Douglas/ Arizona online

NUTRITIONAL SCIENCES

Nutritional Science examines the impact of nutrition and food on health and disease throughout the lifespan. Course topics include nutritional biology and metabolism, food science and safety, nutrition assessment, and therapeutic diets.

As a student in this program, you will specialize in either Dietetics or Nutrition. The Dietetics emphasis allows you to apply for dietetic internships and become a registered dietitian through the Academy of Nutrition and Dietetics. The Nutrition emphasis opens doors to other careers and graduate studies in Nutrition, Food Science, Nutritional Biochemistry, Dentistry, Nursing, Physical Therapy or Veterinary Medicine.

Pre requisite Subjects in Secondary school Level:

English , Chemistry , Biology

Main/Tucson, Online - Arizona Online

LITERACY, LEARNING AND LEADERSHIP

Learning happens everywhere – not just in the classroom. A bachelor's in Literacy, Learning and Leadership will prepare you to lead and facilitate learning opportunities outside of traditional learning environments. You'll use justice-focused principles to create visionary plans that draw out and build upon the knowledge of learners from diverse linguistic and cultural backgrounds.

Pre requisite Subjects in Secondary school Level:

Mathematics

Main/Tucson, Online - Arizona Online

SUSTAINABLE BUILT ENVIRONMENTS

Students looking to enter the new green economy have an extraordinary opportunity with Sustainable Built Environments Program. This solution-based, interdisciplinary undergraduate degree provides a comprehensive understanding of sustainability principles, including environmental design, planning and management challenges.

Pre requisite Subjects in Secondary school Level:

Biology, Physics

Main/Tucson, Online - Arizona Online

SOCIAL BEHAVIOR AND HUMAN UNDERSTANDING

The knowledge of human behavior, history, culture, ethics and communication gained with a Bachelor of General Studies with a focus in Social Behavior and Human Understanding forms a solid foundation for a variety of careers. Social Behavior and Human Understanding graduates work in human services, program coordination, public relations, or marketing. This focus theme is also good preparation for work and further studies in health care, legal services, public policy and public health.

Pre requisite Subjects in Secondary school Level:

English

Main/Tucson, Online - Global Direct

INTELLIGENCE AND INFORMATION OPERATIONS

Develop the core skills necessary to meet the United States' National Security imperatives through increased educational, cultural and experiential opportunities within the Intelligence Community.

This program enhance your critical, analytical and cultural skills with a challenging and practical curriculum led by world class faculty and practiced intelligence experts. Dive into unique scholarship, language and overseas cultural immersion opportunities and exclusive internship and career placement assistance. You may also choose to participate in intimate networking sessions with leaders and practitioners of the United States IC and professional development summits.

INFORMATION SCIENCE AND E-SOCIETY

The Bachelor's Degree in Information Science and eSociety involves interdisciplinary curricula focused on the convergence of digital information and contemporary social life and work. Students will be well trained in sociocultural issues, data organization and analysis, information management, and related technical skills. Social media marketing, online collaborative work, and digital information use and management across health, education, business or civic sectors typify contemporary professions that relate to this degree.

Pre requisite Subjects in Secondary school Level:

English

Main/Tucson, Online - Arizona Online

GEOGRAPHIC INFORMATION SYSTEMS TECHNOLOGY

This bachelor's degree program, offered by one of the top 10 geography schools in the nation, gives you the tools to map your own path. Geographic Information Systems Technology (GIST) is on the rise in every industry, so you'll have career options ranging from app developer to volcanologist.

Arizona's program stands out from the pack via expert faculty who balance GIST fundamentals with key growth areas, allowing students to gain the experience needed to enter the high-tech workforce. This is achieved by emphasizing cutting-edge coursework in cartography, geo-visualization, web and mobile applications, and open source programming, all of which give you an edge over the competition. We also offer a strong remote sensing science component developed by top research faculty.

Pre requisite Subjects in Secondary school Level:

Math

Online - Arizona Online (only online)

ECONOMY AND INDUSTRY

The knowledge of culture, communication skills, economics and management strategies gained with a Bachelor of General Studies with a focus in Economy and Industry forms a solid foundation for a variety of careers. Students can learn using a multidisciplinary approach or by selecting a focus in one area such as the environment, the arts or marketing.

Economy and Industry graduates work in retail, customer relations, nonprofits, local government, and development fields including management, human resources, public relations and program design. This focus theme is also good preparation for graduate studies in business administration.

Pre requisite Subjects in Secondary school Level:

English , Mathematics

Main/Tucson, Online - Global Direct

EARLY CHILDHOOD EDUCATION

The Bachelor of Applied Science with an emphasis in Early Childhood Education provides a continuation of the Associate of Arts and Associate of Applied Science in Early Childhood Education (or equivalent) offered at accredited community colleges. It lets students keep building their skills at one of the top-ranked research universities in the nation.

This program is not intended to provide teacher certification. Students wishing to pursue teacher certification should explore the Elementary Education program with an Early Childhood Endorsement.

Pre requisite Subjects in Secondary school Level:

English

Online - Arizona Online

CYBER OPERATIONS

Rising cyber crime has created a global shortage of information security professionals, transforming this field into one of immense growth and opportunities. The Cyber Operations degree equips you to enter those roles and meet that demand.

The curriculum delivers offensive and defensive cyber security content within our state-of-the-art Cyber Virtual Learning Environment, which allows you to gain extensive hands-on experience and develop the knowledge, skills and abilities necessary to succeed after graduating. In addition, the Cyber Operations degrees emphasis on three degrees – Engineering, Defense & Forensics and Cyber Law & Policy.

Pre requisite Subjects in Secondary school Level:

Computer

Only online

BUSINESS ADMINISTRATION

Business careers require broad knowledge and application of critical thinking, data analysis and global business trends. The Bachelor of Science in Business Administration offered by the Eller College of Management meets that need through a foundation in all of the business specialties. Core courses include business communication, marketing, management, management information systems, finance, economics, operations, and business ethics. Major courses include marketing analytics, financial accounting, real estate, project management, economics of business decisions, human resources, and innovation. Dynamic faculty and high-quality student peers enrich the course experience, which is augmented by real-world projects. The combination of applied projects and the broad analytical framework of the curriculum appeals to employers and students alike.

Pre requisite Subjects in Secondary school Level:

1. Computer
2. Accounting

Campus : Main/Tucson, Jakarta-SampoernaUniv, Lima - UPC, Online - Arizona Online, Online - Global Direct, Phnom Penh – AUPP

APPLIED COMPUTING

Develop core skills to propel your career in the field of applied computing. Choose from one of four areas of emphasis to specialize your degree: software development, network operations, information management and digital design.

Learn to use computation and technology as universal tools to solve problems and design and build computer-based systems and digital artifacts. This knowledge will prepare you to advance your career across a

wide range of government, private, and public organizations including military, finance, retail, education and manufacturing.

- a. Software development (No Tucson/ only online)
- b. Information management (No Tucson/ only online)
- c. Network operations (No Tucson/ only online)
- d. Digital design (No Tucson/ only online)

Pre requisite Subjects in Secondary school Level:

- 1. Computer
- 2. English