

AGRICULTURE & APPLIED SCIENCES

APPROXIMATELY
100%
JOB PLACEMENT
FOR EDUCATION GRADUATES

FIRST & ONLY
VETERINARY SCHOOL
IN UTAH

#1
AG COLLEGE IN THE NATION
(CAMPUS EXPLORER)

APPROXIMATELY
500
SCHOLARSHIPS AWARDED
EACH YEAR

94%
OF DIETETICS
STUDENTS PASS
THE REGISTERED
DIETITIAN EXAM

COLLEGE *of*
AGRICULTURE *and*
APPLIED SCIENCES

UtahStateUniversity®

Each area of study is based on our mission to provide students with application-based instruction. With over 70 degree options, we offer a variety of career paths that make a difference in the lives of others. Our goal is to help you pursue your passion.

MAJORS & PROGRAMS

UNDERGRADUATE

ANIMAL, DAIRY, & VETERINARY SCIENCES

Animal, Dairy, & Veterinary Sciences (BS)

- Animal & Dairy Science
- Biotechnology
- Bioveterinary Science
- Equine Science & Management

APPLIED ECONOMICS

Agribusiness (BS)

- Agricultural Finance
- Agricultural Marketing
- Farm and Ranch Management
- International Agribusiness

Agribusiness & Agricultural Systems Technology (Dual Degree BS)
Applied Economics (BS)

APPLIED SCIENCES, TECHNOLOGY, & EDUCATION

Agricultural Communication (BS)
Agricultural Communication & Journalism (Dual Degree BS)
Agricultural Education (BS)

- Community Based
- School Based

Agricultural Machinery Technology (Cert, AAS)
Agricultural Systems Technology (BS)

- Agribusiness
- Agricultural Mechanization
- Farm & Ranch Operations

Agricultural Systems Technology & Agribusiness (Composite BS)
Business Education (BS)

Family & Consumer Sciences Education (BS)

- Community Based
- School Based

Outdoor Product Design & Development (BS)

- Design
- Development
- Product Line Management

Technology & Engineering Education (BS)

- Technology & Engineering Education (secondary teaching)
- Skilled and Technical Sciences

AVIATION & TECHNICAL EDUCATION

Aircraft Maintenance Technician (AAS)

Aviation Technology Maintenance Management (BS)

Aviation Technology Professional Pilot (BS)

- Fixed Wing
- Rotorcraft

General Technology (AAS)

Technical Education Certificates & Associate Degrees – see additional insert for details

Technology Systems (BS)

- Cybersecurity
- Information & Computer Technology
- Product Development
- Quality & Reliability
- Robotics, Automation & Control
- Technical Management

INTERDEPARTMENTAL DEGREE PROGRAMS

Agricultural Science (AS)

Interdisciplinary Studies (BA, BS)

LANDSCAPE ARCHITECTURE & ENVIRONMENTAL PLANNING

Landscape Architecture (BLA)

NUTRITION, DIETETICS, & FOOD SCIENCES

Dietetics (BS)

- Coordinated
- Didactic

Food Science (BS)

Nutrition Science (BS)

- Pre-Health
- Sports Nutrition

PLANTS, SOILS, & CLIMATE

Climate Science (BS)

Horticulture (BS)

Ornamental Horticulture (Cert, AAS)

Plant Science (BS)

- Horticulture & Cropping Systems
- Research

Residential Landscape

Design & Construction (BS)

Soils & Sustainable Land Systems (BS, BA)

- Applied Climatology
- Environmental Soil Science
- Sustainable Food Production

GRADUATE

ANIMAL, DAIRY, & VETERINARY SCIENCES

Animal Health & Disease (MS, PhD)
Animal Management (MS, PhD)
Animal Molecular Genetics (MS, PhD)
Animal Nutrition (MS, PhD)
Reproduction & Development (MS, PhD)
Toxicology (MS, PhD)
Veterinary Public Health (MPH)

APPLIED ECONOMICS

Agribusiness (one-year program) (MS)
Applied Economics (MS, MAE)
Economics (PhD)
Economics & Statistics (MS)

APPLIED SCIENCES, TECHNOLOGY, & EDUCATION

Agricultural Extension & Education (MS)
Career & Technical Education (MEd, PhD)
Family & Consumer Sciences Education & Extension (MS)
Technology & Engineering Education (MS)

AVIATION & TECHNICAL EDUCATION

Aviation Science (MAS)

LANDSCAPE ARCHITECTURE & ENVIRONMENTAL PLANNING

Environmental Planning (MS)
Landscape Architecture (MLA)
Landscape Architecture & Environmental Planning (PhD)

NUTRITION, DIETETICS, & FOOD SCIENCES

Dietetics Administration (MDA)
Dietetic Internship Certificate (CERT)
Food Safety & Quality (MFSQ)
Nutrition & Food Sciences (MS, PhD)
Public Health (MPH)

PLANTS, SOILS, & CLIMATE

Climate Science (MS, PhD)
Ecology (Plants, Soils, & Climate) (MS, PhD)
Horticulture (MPSH)
Plant Science (MS, PhD)
Soil Science (MS, PhD)
Toxicology (MS, PhD)

SCHOOL OF VETERINARY SCIENCE

Veterinary Medicine (DVM)

ADVISOR CONTACT INFORMATION

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CAREER & TECHNICAL EDUCATION (CTE)



COLLEGE of
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UtahStateUniversity®

Certificate and associate degree options are available in technical education programs at select campuses. These stackable programs provide students with opportunities to develop relevant skills for the workplace while also providing flexibility to pursue additional degree options.

CAREER & TECHNICAL EDUCATION PROGRAMS

GENERAL ASSOCIATE DEGREES

GENERAL TECHNOLOGY (AAS)

Allied Health Systems
Design & Creative Arts
General Business
Technology Systems

AGRICULTURAL SCIENCE (AS)

Agricultural Science (AS)

TECHNICAL CERTIFICATES & ASSOCIATE DEGREES

AGRICULTURAL MECHANICS

Agricultural Machinery Technology
(CERT, AAS)

ANIMAL SCIENCE

Ranch Horse Management (CC)

AVIATION MECHANICS

Aircraft Maintenance Technician –
Airframe & Powerplant (AAS)
Airframes – Aviation Mechanics
(CC)
Powerplants – Aviation Mechanics
(CC)

BUSINESS & INFORMATION MANAGEMENT

Accounting Practices (CC)
Digital Design (CP)
IT Support & Web Development
(CC, AAS)

Small Business Operations/
Entrepreneurism (CC, AAS)
Software Development (CC)
Web Business (CP)

HEALTH PROFESSIONS

Certified Nursing Assistant (CNA)
(CP)
Emergency Medical Technician/
First Responders (CP)
Medical Assistant (CC)
Medical Laboratory Technician
(AAS)
Pharmacy Technician (CC)
Phlebotomy (CP)
Surgical Technician (AAS)

TECHNICAL PROFESSIONS

Apprentice Electrician (CC)
Automated Manufacturing (CC)
Automotive Technology (CC, AAS)
Building Construction &
Construction Management (CC)
CNC Machining (CC)
Commercial Driver's License (CDL)
(CP)
Cosmetology (CC, AAS)
Diesel & Heavy Equipment
Mechanics (AAS)
Diesel Technology (CC)
Engineering, Drafting & Design
Technology (CC)
Heavy Equipment Operator (CP)
Industrial Mechanics (CP)
Instruments & Controls (CP)
Peace Officer Standards & Training
(POST) (CP)
Welding Technology (CC, AAS)

Not all programs are available at all campuses. Please visit degrees.usu.edu for available locations and specific program information.

CP = Certificate of Proficiency, approximately one semester of coursework

CC = Certificate of Completion, approximately two semesters of coursework

AAS = Associate of Applied Science

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