

UTAH VALLEY UNIVERSITY

CUSTOMER SERVICE



RAMP

MECHANIC

*Training the **NEXT** Generation  
of Aviation Personnel*



FLIGHT CREW

AVIATION SCIENCE

Utah Valley University is located in the beautiful Rocky Mountains and enrolls over 24,000 students. It has been ranked among the top five comprehensive public four-year colleges in the west by U.S. News & World Report, which helped propel it to University status. UVU Aviation Science has received national awards from the University Continuing Education Association for our innovative quality curriculum and student support system.

At Utah Valley University Aviation Science, we have developed and refined one of the best online training programs available. As a college student seeking a career in aviation, our program offers an alternative route, allowing students to complete a Professional Pilot or Aviation Administration degree online.

Those students pursuing a career as a Commercial Pilot would be most interested in the Professional Pilot degree emphasis. Students have the option of training at a large number of flight schools throughout the nation and courses are available year round, making our program the perfect choice for those students desiring to fly.

Students seeking careers at a managerial level would be best suited for our Aviation Administration degree emphasis. This degree will develop practical leadership skills for students in the aviation industry. Classes are based on real world aviation needs and will prepare students with a broad range of knowledge including airline operations, corporate aviation, fixed based operator, and airport management.

With the flexibility of online learning, students are able to maintain a current job and fulfill family responsibilities along with personal goals. Online learning is convenient for your life style and your goals.

Commercial Airline  
Charter & Air Taxi  
Aerial Photography & Surveying  
Airplane Sales  
Alaska Bush and Re-supply  
Air Traffic Control  
Recreational & Sight-seeing

Fire-fighting  
Police & Traffic Control  
Research & Development  
Federal Positions  
Flight Instructor  
Test Pilot  
Airline Management



## STEPS FOR ADMISSION

- Complete admission application:  
[www.FlyUVU.com](http://www.FlyUVU.com)

### ADMISSIONS DEADLINE

**August 15 for Fall**                      **December 20 for Spring**  
\$75 late fee charged after the admissions deadline.

- Complete the orientation: [www.FlyUVU.com](http://www.FlyUVU.com)  
Registration will not precede until orientation is complete.
- Contact the student support center at (888) 901-7192 for registration during business hours M-Th 9-6, F 9-5 MST
- Contact your flight school to inform them of your intention to be a UVU student .
- Schedule the Class II Medical Exam.
- Send your high school/college transcripts to:  
**UVU Admissions Office MS-106**  
**800 West University Parkway , Orem, Utah, 84058**
- Students are required to complete an assessment test\* of their basic writing and mathematics skills prior to registering for courses.

### \*ASSESSMENT TEST GUIDELINES:

Students 21 or older by the admissions deadline will be required to take only the Compass Placement Exam. Students younger than 21 by the admissions deadline must have ACT or SAT scores.

#### Minimum Score Competencies

ACT English	19	SAT Verbal	500
ACT Math	19	SAT Math	500

(Less than minimum ACT or SAT scores will require Compass Placement Exam prior to being cleared for registration.)

Students with ACT, SAT, or Compass scores older than two years for math and three years for English will be required to take the Compass Placement Exam.

Students with 15 transferable credits, which include UVU's equivalents of English 1010 and Math 1010, do not need to take an assessment test. However, if students with 15 transferable credits do not have UVU's equivalents of English 1010 and Math 1010 complete, an assessment test will be required prior to registering for courses. All courses must be verified by official transcripts.



## ACADEMIC ADVISEMENT

Advisement information is available by contacting the Aviation Science at (888) 901-7192. Students may access an advisor by using online live help at [www.FlyUVU.com](http://www.FlyUVU.com) or by e-mail to: [aviationadvisor@UVU.edu](mailto:aviationadvisor@UVU.edu)

## VA/MILITARY

Our aviation degrees are approved for VA educational benefits. VA educational benefits are for degree seeking students and are based on the number of credit hours a student takes.

VA email: [veterans@UVU.edu](mailto:veterans@UVU.edu)

Eligible veterans may apply for VA flight training benefits instead of VA educational benefits. Before using this benefit, the student is required to have their private pilot license. If found eligible, the VA will reimburse 60 percent of the flight cost. This benefit is only available at flight schools that have had their program approved by their State Approving Agency and is limited to specific courses. Contact your flight school for application information.

## MILITARY SERVICE CREDITS

Students with military service may receive college credit for basic training and all training based on individual evaluations by the student's major department. Credit is awarded based on guidelines from the American Council on Education. Only credit applicable towards the student's major will be awarded.

## TRANSFER STUDENTS

To receive college credit for prior course work from regionally accredited colleges or universities, send official transcripts to: UVU Admissions Office, MS-106, 800 West University Parkway, Orem, Utah, 84058.

## EXPERIENTIAL CREDITS

Credit for previous experience in ground or flight courses may be awarded to individuals holding FAA certificates. Certificates must be evaluated to determine credit. Students are only eligible to receive credit for certificates held prior to enrollment at UVU. A small fee is required for processing. Contact an advisor for evaluation at [aviationadvisor@UVU.edu](mailto:aviationadvisor@UVU.edu)

## SCHOLARSHIPS

Understanding the value scholarships provide in a program such as ours, we recommend all prospective students review the scholarships and grants available by researching aviation scholarships and grants via major Internet search engines for current opportunities. You may also visit our website, [www.uvu.edu/financialaid/scholarships](http://www.uvu.edu/financialaid/scholarships) to apply for UVU scholarships and link to other scholarship websites. The Roger L. Vincent Aviation Scholarship is designed for students pursuing the online aviation degree.

## GRANTS

Federal grants are available to students who qualify. Students must complete the appropriate applications and meet the necessary criteria by visiting [www.fafsa.ed.gov](http://www.fafsa.ed.gov) for an application. Students that are eligible to receive a grant are not required to repay these funds as long as satisfactory academic progress is maintained.

## FEDERAL AID

In addition to federal grants, the federal financial aid program offers both subsidized and unsubsidized loans. To qualify, a student will be required to complete all necessary financial aid steps for federal financial aid located at [www.FlyUVU.com](http://www.FlyUVU.com). For further assistance, please contact our Aviation Financial Aid Center at (877) 336-8872.

## ALTERNATIVE FUNDING

The federal financial aid you receive may not cover the entire costs associated with your education. You may apply for alternative loans to the maximum amount of your UVU cost of attendance. There are many lenders available to you for your student lending needs. Once you have been approved for a loan, your lender will notify UVU to certify the loan.

## DEADLINE FOR FINANCIAL AID

	<u>First Priority</u>	<u>Last Priority</u>
Fall	May 1st	September 1st
Spring	October 1st	January 1st
Summer	February 1st	June 1st

# DEGREES OFFERED

Utah Valley University Aviation Science offers four different degree options: Associate in Science (A.S.), Associate in Applied Science (A.A.S.) and Bachelor of Science (B.S.) in Aviation Professional Pilot or Aviation Administration.



## ASSOCIATE IN SCIENCE

The A.S. degree is designed to prepare the student with all the ratings necessary to be qualified for entry-level jobs in the aviation field. Obtaining an associate degree helps the graduate prepare for a wide variety of job-related responsibilities and helps prepare students for the B.S. degree.

## ASSOCIATE IN APPLIED SCIENCE

The A.A.S. degree prepares the student by concentrating on aviation courses. The addition of Co-op work experience provides the student with first-hand experience in the aviation field. This degree requires the minimum number of general education courses to qualify for graduation and allow students to matriculate into the B.S. degree.

## AVIATION PROFESSIONAL PILOT EMPHASIS

The Professional Pilot Emphasis prepares a student to enter the work force as a professional pilot. To be competitive in the aviation industry, major airlines require a bachelor degree. All students are required to complete their commercial pilot certificate for graduation.

## AVIATION ADMINISTRATION EMPHASIS

The Aviation Administration Emphasis will develop practical leadership skills for students with career goals in the aviation industry. Classes are based on real world aviation needs and will prepare students with a broad range of knowledge including airline operations, corporate aviation, fixed base operator, and airport management.

## STAFF CONTACTS:

### Student Support Center

(888) 901-7192

aviation@UVU.edu

### Financial Aid

(877) 336-8872

aviationfinaid@UVU.edu

### Admission

avadmissions@UVU.edu

### Transfer Advisor

transfercredit@UVU.edu

### Registration

aviationreg@UVU.edu

### Advisor

aviationadvisor@UVU.edu

### VA Specialist

veterans@UVU.edu

# AVIATION SCIENCE