

Local Course Advisement **RECOMMENDED** Sequence
Bachelor of Science Aviation Management 2025-26

Semester	Aviation Science Aviation MGMT and General Education Classes					Credit Total
One	ACADEMIC WRITING I	QUANTITATIVE LITERACY	HUMANITIES	AMERICAN INSTITUTIONS	AVSC 1010 OR AVSC 1050	15
Two	ACADEMIC WRITING II	SOCIAL AND BEHAVIORAL SCIENCES	METO 1010 (Physical Science)	BIOLOGY DISTRIBUTION	AVSC 2150 Air Transport MGMT	15
Three	FINE ARTS	PERSONAL PROFESSIONAL AND CIVIC GROWTH	Any Elective 3 credits	AVSC 2110 Aviation Weather	AVSC 1100 Private Pilot Ground	15
Four	Any Elective 3 credits	AVSC 2130 Aviation Safety	AVSC 2710 Aviation Marketing	AVSC 2070 Communication for aviation professionals	AVSC 2090 Airport Transport Economics	15
Five	AVSC 2180 Managing Technology in Aviation	AVSC 2250 Aviation Business Statistics	AVSC 3060 Airline MGMT	AVSC 3020 Insurance/Risk MGMT	AVSC 3150 Principles of Aviation management	15
Six	AVSC 3030 Air Traffic Control	AVSC 3090 Airline/Dispatch Ops	AVSC 3320 Managerial Acct	AVSC 3100 Corporate AVIA MGMT	Any Elective 3 credits	15
Seven	AVSC 4020 Applied Aviation Finance	AVSC 4700 Aviation Professional Seminars	AVSC 4710 Airline Career Prep	AVSC 3120 Airport MGMT	AVSC 4810R Cooperative Work Experience	13
Eight	AVSC 4160 Aviation Law	AVSC 4100G Global Ethical and Prof Issues in Aviation	AVSC 4900 Strategic Aviation MGMT Capstone	Any Elective 3 credits	Any Elective 5 credits	17

- Degree total: 120 credits--40 upper level credits required to graduate with BS degree from UVU
- Students who require English or math prerequisites should plan to spend additional time in degree completion.
- These classes are required for the professional pilot degree and the aviation management degree