AIR TRANSPORTATION ADMINISTRATION CONCENTRATION

Aviation, Bachelor Science - Air Transportation Administration Concentration Requirements

C	ode	Title	Credits				
	GENERAL EDUCATION REQUIREMENTS - 34 Hours Required						
М	inimum of "C-"requi	red					
Fu	ındamental Skills		15				
	Writing – 6 hrs.						
	ENGL 1150	ENGLISH COMPOSITION I					
	ENGL 1160	COLLEGE RESEARCH AND INFORMATION LITERACY					
	Oral Communicat	tion – 3 hrs.					
	CMST 1110	PUBLIC SPEAKING FUNDS					
	or CMST 2120	ARGUMENTATION AND DEBATE					
	Quantitative Liter	racy – 3 hrs.					
	MATH 1120	INTRODUCTION TO MATHEMATICAL AND COMPUTATIONAL THINKING					
	or MATH 1130	QUANTITATIVE LITERACY					
	or MATH 1140	QUANTITATIVE REASONING FOR HEALTHCAPROFESSIONALS	ARE				
	or MATH 1300	COLLEGE ALGEBRA WITH SUPPORT					
	Data Literacy – 3	hrs.					
	Select one from the	following:					
	STAT 1100	DATA LITERACY AND VISUALIZATION					
	STAT 1530	ELEMENTARY STATISTICS					
	approved data liter	dents can satisfy this requirement with an acy course, or any approved natural or ral education course.					
В	readth of Knowled	lge	13				
	Social Science – 3 h	irs.					
	Humanities - 3 hrs.						
	Natural & Physical Science (must complete a lab) – 4 hrs.						
	Arts – 3 hrs.						
In	dividual and Soci	al Responsibility	6				
	Cultural Knowledge – 3 hrs.						
	Civic Knowledge an	d Engagement – 3 hrs.					
M	AJOR REQUIREME	NTS - 49-50 Hours Required					
**	Course will satisfy U	NO's General Education requirement					
^(Course requires pre-r	equisite(s)					
A	ll of the following:		49-50				
	MATH 1300	COLLEGE ALGEBRA WITH SUPPORT (**)					
	or MATH 1220	COLLEGE ALGEBRA					
	or MATH 1320	COLLEGE ALGEBRA					
	AVN 3060	WRITING IN AVIATION (^)					
	AVN 2510	DIVERSITY IN AVIATION (** ^)					
	AVN 3600	INTERNATIONAL AVIATION (^)					
	PHYS 1050	INTRODUCTION TO PHYSICS (** ^)					

PRINCIPLES OF ECONOMICS (MICRO)

ECON 2200

	PA 3000	APPLIED STATISTICS AND DATA PROCESSING IN PUBLIC SECTOR (^)					
	PSCI 1100	INTRODUCTION TO AMERICAN NATIONAL GOVERNMENT (**)					
	AVN 1000	INTRODUCTION TO AVIATION AND AEROSPACE (** ^)					
	AVN 1020	PRIVATE PILOT THEORY					
	AVN 1040	HISTORY OF AVIATION AND AEROSPACE (**)					
	AVN 1160	AVIATION SAFETY (^)					
	AVN 2020	AIRLINE OPERATIONS (^)					
	AVN 2050	INTRODUCTION TO AIRPORT ADMINISTRATION (^)					
	AVN 2750	AVIATION METEOROLOGY (^)					
	AVN 3150	AVIATION LAW (^)					
	Air Transportation Administration Concentration - 27						
	Hours Required						
4	All of the following	g:	21				
	AVN 3000	BUSINESS AND CORPORATE AVIATION (^)					
	AVN 3090	AIRPORT ADMINISTRATION AND PLANNING (^)					
	AVN 3200	COOPERATIVE EDUCATION IN AVIATION (^)					
	AVN 3200 or AVN 4200						
	7	(^)					
	or AVN 4200	(^) INTERNSHIP IN AVIATION					
	or AVN 4200 AVN 3700	(^) INTERNSHIP IN AVIATION TRANSPORTATION ANALYSIS (^)					
	or AVN 4200 AVN 3700 AVN 4050	(^) INTERNSHIP IN AVIATION TRANSPORTATION ANALYSIS (^) GENERAL AVIATION OPERATIONS (^)					
	or AVN 4200 AVN 3700 AVN 4050 AVN 4080	(^) INTERNSHIP IN AVIATION TRANSPORTATION ANALYSIS (^) GENERAL AVIATION OPERATIONS (^) AIRPORT SAFETY AND SECURITY (^) AIR TRANSPORTATION (^)	6				
Ī	or AVN 4200 AVN 3700 AVN 4050 AVN 4080 AVN 4990	(^) INTERNSHIP IN AVIATION TRANSPORTATION ANALYSIS (^) GENERAL AVIATION OPERATIONS (^) AIRPORT SAFETY AND SECURITY (^) AIR TRANSPORTATION (^)	6				

Elective hours as required to reach a total of 120 hours

Aviation, Bachelor Science - Air Transportation Administration Concentration Four Year Plan

Freshman		
Fall		Credits
ENGL 1150	ENGLISH COMPOSITION I	3
MATH 1220	COLLEGE ALGEBRA ¹	3
AVN 1000	INTRODUCTION TO AVIATION AND AEROSPACE	3
AVN 1020	PRIVATE PILOT THEORY	3
PSCI 1100	INTRODUCTION TO AMERICAN	3
	NATIONAL GOVERNMENT	
	A Pri .	
	Credits	15
Spring	Credits	15
Spring ENGL 1160	COLLEGE RESEARCH AND	15
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ENGL 1160	COLLEGE RESEARCH AND INFORMATION LITERACY	3
ENGL 1160 CMST 1110	COLLEGE RESEARCH AND INFORMATION LITERACY PUBLIC SPEAKING FUNDS	3
ENGL 1160 CMST 1110 AVN 1160 AVN 2020	COLLEGE RESEARCH AND INFORMATION LITERACY PUBLIC SPEAKING FUNDS AVIATION SAFETY	3

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	AVN 2750	AVIATION METEOROLOGY	3
	AVN 2050		3
Sophomore Fall	ruii		

Student could potentially test out of Math 1220 or based off testing need a lower level math course.

3 Aviation Electives are classes a student chooses within the aviation department based on their specified interests. Each Administration student must complete 6 credit hours.

This roadmap is a suggested plan of study and does not replace meeting with an advisor. Please note that students may need to adjust the actual sequence of courses based on course availability. Please consult an advisor in your major program for further guidance.

This plan is not a contract and curriculum is subject to change

Additional Information About this Plan:

University Degree Requirements: The minimum number of hours for a UNO undergraduate degree is 120 credit hours. Please review the requirements for your specific program to determine all requirements for the program. In order to graduate on-time (four years for an undergraduate degree), you need to take 30 hours each year.

Placement Exams: For Math, English, Foreign Language, a placement exam may be required. More information on these exams can be found at https://www.unomaha.edu/enrollment-management/testing-center/placement-exams/information.php

² It is highly recommended that a student consider a Minor to fill open Electives