



Associate in Applied Science Degree

Aviation

Course Sequence Guide

NMC Code 562

YEAR 1 - FALL SEMESTER			Credits	Contacts	Comments
AVF	111	Private Flight	5	5	Fall Flight/Sim Hours: 55
AVG	101	Private Ground School	5	5	Fall Ground Hours: 20
ENG	111	English Composition	4	4	
Total			14	14	Estimated Cost: \$15,999
YEAR 1 - SPRING SEMESTER			Credits	Contacts	Comments
AVF	132	Instrument Flight	4	4	Spring Flight Sim Hours: 40
AVG	190	Aviation Weather	3	3	Spring Ground Hours: 20
AVG	252	Instrument Ground School	4	4	
AVG	161	Mechanics for Pilots OR			
AVG	231	Aviation Law	3	3	
ENG	112	English Composition OR			
ENG	220	Technical Writing OR			
BUS	231	Professional Communications	3-4	3-4	
Total			17-18	17-18	Estimated Cost: \$13,040
YEAR 1 - SUMMER SEMESTER			Credits	Contacts	Comments
AVF	230	Commercial Flight I	2	2	Summer Flight/Sim Hours: 77
AVF	232	Commercial Flight II	3	3	Summer Ground Hours: 22
AVG	251	Commercial Ground School	4	4	
			9	9	Estimated Cost: \$19,790
YEAR 2 - FALL SEMESTER			Credits	Contacts	Comments
AVF	234	Commercial Flight III	2	2	Fall Flight/Sim Hours: 25
AVF	271	Multi-Engine Flight	1	1	Ground Hours: 8
AVG	202	Advanced Aircraft Systems	3	3	
		Group 1 Social Science course	3	3	
		Group 1 Science with Lab	4	5	
Total			13	14	Estimated Cost: \$9,960
YEAR 2 - SPRING SEMESTER			Credits	Contacts	Comments
AVF	382	Flight Instructor Rating	4	4	Spring Flight/Sim Hours: 28
AVG	202	Airline Aircraft Ground School	3	3	Spring Ground Hours: 38
AVG	381	Instructor Ground School	5	5	
		Group 1 Humanities course	3	3	
Total			15	15	Estimated Cost \$10,964

Estimated Flight Time: 225 hours, Total Estimated Costs (in-state): \$75,935, Total Estimated Costs (in-district) \$68,574.

Special Notes:

- Costs slightly higher for out of state students.
- Flight time varies by student. Flight times listed are expected completion times.
- Costs include tuition (in-state), flight fees, plus flight testing fees when applicable
- Students are encouraged to fly during the summer term to ensure program completion on time.

Contact the Aviation Academic Area office for more information

Phone: 231.995.2911

www.nmc.edu/aviation