



Bachelor of Science in Aeronautical Science Advising Worksheet – See also Course Catalog

A minimum of 51 semester hours in AVS courses plus 10 hours in other disciplines, including:

Course Number	Course Title	Semester Completed	Grade	Credits
AVS 100	Introduction to Professional Aviation			
AVS 101	Private Pilot Ground School			
AVS 150	Aviation Meteorology			
AVS 153	Private Pilot Flight Lab			
AVS 201	Instrument Rating Ground School			
AVS 202	Commercial Pilot Ground School			
AVS 203	Introduction to Air Traffic Control			
AVS 253	Instrument Rating Flight Lab			
AVS 272	Commercial Pilot Flight Lab I			
AVS 273	Commercial Pilot Flight Lab II			
AVS 274	Commercial Pilot Flight Lab III			
AVS 306	Multi-Engine Rating Ground School			
AVS 308	Aviation Safety			
AVS 312	Aviation Law			
AVS 317	Aircraft Power Plants			
AVS 318	Advanced Aircraft Systems			
AVS 376	Multi-Engine Rating Flight Lab			
AVS 400	Aviation Professional Development			
AVS 404	Crew Resource Management with Lab			
AVS 405	Air Transportation Management			
AVS 419	Air Carrier Operations			
Choose one 3 credit upper-division AVS elective (may not be internship credits):				
Additional required courses:				
MAT 131	Trigonometry and Applied Calculus			
PSY 101	General Psychology			
One of the following:				
PHS 101	Fundamental Physics I			
PHS 105	Principles of Physics			
PHS 201	General Physics I			

Additional graduation requirements for a bachelor's degree:

120 semester hours completed: _____

No more than 64 semester hours counted from two-year colleges: _____

Completion of core curriculum requirements: _____

39 upper division credits (including 12 in a major, 6 in a minor if one is chosen, 20 at RMC): _____

Minimum of 30 hours from RMC (including 24 of the last 30 hours): _____

2.00 cumulative GPA: _____ (3.00 for education majors)

2.25 cumulative GPA for courses taken for the major: _____ (3.00 for education majors)

Application for graduation submitted (see academic calendar for due dates): _____

Note: This worksheet is only a tool to help in the advising process. Please refer to the course catalog to verify additional degree requirements. Students should meet with their advisor regularly and keep track of progress toward their degree.

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