

# B.S. in Computational Math to M.S in Aviation Finance

<b>Social Sciences</b>		
EC 210	Microeconomics	3
	or EC 211	Macroeconomics
	or Lower-Level Social Sciences	
<b>Option 1 - Minor in Business Administration</b>		
ACC 210	Financial Accounting	3
BA 201	Principles of Management	3
BA 225	Business Law	3
FIN 332	Corporate Finance I	3
MK 220	Marketing	3
<b>Option 2 - Minor in Finance</b>		
ACC 210	Financial Accounting	3
ACC 312	Managerial Accounting	3
BA 201	Principles of Management	3
FIN 332	Corporate Finance I	3
FIN 434	Corporate Finance II	3
<b>Business Administration Transition</b>		
ACC 517	Accounting for Decision Making	3
FIN 518	Managerial Finance	3
BA 523	Advanced Aviation Economics	3
<b>Year Five</b>		
Students must fulfill the required MBA core classes listed below and any remaining courses from the transitional period that have not been completed:		
FIN 615	Investments	3
FIN 618	Advanced Corporate Finance	3
FIN 620	Air Transport Econometric Modeling	3
<b>Optional Electives</b>		
BA 514	Strategic Marketing Management in Aviation	3
BA 609	Airline Operations and Management	3
FIN 621	International Aviation Finance	3
FIN 623	Aircraft Funding Legal and Financial Analysis	3
<b>Concluding Degree Requirement</b>		
FIN 699	Special Topics in Finance	1-6
	or FIN 696	Graduate Internship in Finance
<b>Total Degree Credits for both B.S. and MSAF degrees *</b>		<b>144</b>

\* Additional courses may be required if the recommendations above are not followed or an additional minor is taken.