

Bachelor of Science in Aviation Administration

Aviation Safety Management Cognate

2023-2024 Degree Completion Plan

Important: This degree plan is effective for those starting this degree program in fall 2023 through summer 2024. This degree plan will remain in effect for students who do not break enrollment or who do not change degree programs, concentrations, or cognates.

GENERAL EDUCATION/

Course		<u>Hrs</u>	<u>Sem</u>	Grade	Course		<u>Hrs</u>	<u>Sem</u>	
Communica	tion & Information Literacy (13 hou	rs) ¹			Major Foun	dational Courses (0-9 hours)			
ENGL 101	Composition & Rhetoric	3			BUSI 105	The Business Experience	3		_
NQR 101	Inquiry 101	1			BUSI 240	Organizational Behavior & Management ⁴	3		_
	Communications Elective	3			MATH 201	Introduction to Probability & Statistics ⁴	3		_
	Information Literacy Elective	3							
	Information Literacy Elective	3			MAJOR				
						Core (54 hours)			
Technological Solutions & Quantitative Reasoning (4-7 hours) ¹					ACCT 209	Survey of Accounting & Finance	3		
JNIV 101	Foundational Skills	1			AVIA 102	Aviation Foundations	3		
MATH	Math Elective (MATH 114 or higher)	3			AVIA 245	Aviation Leadership	3		_
	Technology Competency ²	0-3			AVIA 300	Aviation Safety	3		
					AVIA 314	Principles of Aviation Administration	3		
Critical Thinking (8 hours) ¹ U.G.N. 105 Intr. Buyuy/Contemp Morel Issues ³				AVIA 355	Air Carrier Management	3			
RLGN 105	Intr Bwvw/Contemp Moral Issues ³	2			AVIA 360	Corporate & Business Aviation	3		_
SCH 201	Research 201	3			AVIA 361	Airport Management	3		_
	Critical Thinking Elective	3			AVIA 400	Aviation Human Factors	3		
					AVIA 461	Aviation Career Strategies	3		_
Civic & Global Engagement (5 hours) ¹				AVIA 472	Aviation Organizational Ethics	3			
EVAN 101	Evangelism & Christian Life ³	2			AVIA 491	Capstone: Advanced Research Concepts	3		_
	Cultural Studies Elective	3			BUSI 301	Legal & Ethical Concepts for Decision			
						Makers	3		_
Social & Sci	entific Inquiry (6 hours) ¹				BUSI 313	Foundations of Project Management	3		
	Natural Science Elective	3			BUSI 330	Principles of Marketing	3		
	Social Science Elective	3			BUSI	5	3		
					BUSI	5	3		
Christianity & Contexts (8 hours) ¹					ECON 214	Principles of Macroeconomics	3		_
BIBL 105	Old Testament Survey	2							
BIBL 110	New Testament Survey	2				Cognate (15 hours)			
THEO 201	Theology Survey I ³	2			AVIA 312	Aviation Safety Programs	3		
THEO 202	Theology Survey II ³	2			AVIA 409	Safety Management Systems	3		_
					AVIA 419	Aviation Safety Data Analysis	3		
						6	3		
						6	3		_

Graduation Requirements

- 120 Total Hours
- 2.0 Overall grade point average
- **30** Hours must be upper-level courses (300-400 level)
- Grade of 'C' Minimum required for all upper-level courses in the major
 - 25% Of major and cognate taken through Liberty University
 - 30 Hours must be completed through Liberty University
 - **Grad App** Submission of Degree Completion Application must be completed within the last semester of a student's anticipated graduation date
 - **CSER** All requirements must be satisfied before a degree will be awarded

Notes

All applicable prerequisites must be met

FREE ELECTIVES (0-7 hours)

Refer to the list of approved general education electives at www.liberty.edu/gened before enrolling in foundational skills requirements

²All students must pass the Computer Assessment OR complete applicable INFT course; refer to www.liberty.edu/computerassessment for more information

³Students transferring in 45 or more UG credit hours will have the requirements of RLGN 105 & EVAN 101 waived; Students transferring in 60 or more UG credit hours will also have the requirements of THEO 201 and THEO 202 waived

⁴Courses may also fulfill select General Education Requirements. Please refer to the list of approved general education electives at www.liberty.edu/gened

⁵Choose any 300-400 level BUSI course not already applying to the degree.

⁶Choose 6 credits from the following: Any 300-400 level AVIA course not required in the major or AVMX 418.

Suggested Course Sequence on second page

Revised: 04.26.2023 Effective: Catalog Term 2023-40

SUGGESTED COURSE SEQUENCE***

FRESHMAN YEAR

First Semester			Second Semester										
BIBL 105	_	2	BIBL 110	2									
ENGL 101		3	Communications Elective ² [BUSI 105]	3									
INQR 101		1	Critical Thinking Elective ²	3									
RLGN 105		2	Information Literacy Elective ²	3									
UNIV 101		1	Math Elective ² [MATH 201]	3									
Technology Competency ¹		0-3	Natural Science Elective ²	3									
AVIA 102		3	CSER	0									
CSER		<u>0</u>	Total	17									
T	otal 1	12-15											
SOPHOMORE YEAR													
RSCH 201		3	THEO 202	2									
THEO 201		2	Information Literacy Elective ²	3									
Social Science Elective ² [BUSI 240]		3	ACCT 209	3									
AVIA 245		3	AVIA 300	3									
AVIA 314		3	AVIA 361	3									
ECON 214		3	CSER	0									
CSER		<u>0</u>	Total	14									
T	otal	17											
	JU	UNIOR YEA	A.R.										
AVIA 312		3	AVIA 360	3									
AVIA 355		3	AVIA 400	3									
AVIA 472		3	AVIA 409	3									
BUSI 313		3	AVIA 461	3									
BUSI 330		3	Aviation Elective ³	3									
CSER		<u>0</u>	CSER	0									
T	otal	15	Total	15									
	SI	ENIOR YEA	AR .										
EVAN 101		2	Cultural Studies Elective ²	3									
AVIA 419		3	AVAI 491	3									
AVIA Elective ³		3	BUSI Elective ⁴	3									
BUSI 301		3	Elective	3									
BUSI Elective ⁴		3	Elective	3									
Elective		1	CSER	<u>0</u>									
CSER		<u>0</u>	Total	15									
T	otal	15											

Notes

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¹All students must pass the Computer Assessment OR complete applicable INFT course; refer to www.liberty.edu/computerassessment for more information

 $^{{}^2\!}Refer~to~the~list~of~approved~general~education~electives~at~\underline{www.liberty.edu/gened}~before~enrolling~in~foundational~skills~requirements$

³Choose AVMX 418 or any 300-400 level AVIA course not required in the Major

⁴Choose any 300-400 level BUSI course not already applying to the degree.

^{***} Additional course sequences may be available for those students with Private Pilot Licenses and other certifications. Students should contact their Academic Advisor and the School of Aeronautics for further information.