UNIVERSITY. THE GRADUATE SCHOOL

Master of Science in Aeronautics (M.S.)

2022-2023 Degree Completion Plan

CORE COURSES (21 hours)			<u>Sem</u>	<u>Grade</u>
AVIA 505	Aviation Context & Foundations	3		
AVIA 525	Applied Aviation Research	3		
AVIA 543	Ethics in Aerospace Decision Making	3		
AVIA 572	Applied Human Factors	3		
AVIA 605	Aviation Law	3		
AVIA 680	Capstone Proposal	3		
AVIA 681	Capstone Project	3		
AVIATION	COURSES (9 hours)			
AVIA 535	Developing Aviation Leaders	3		
AVIA 542	Advanced Aviation Teaching & Learning Strategies	3		
AVIA 571	Safety Fundamentals in Aeronautics	3		
	TOTAL HOURS	30		

Graduation Requirements

Complete 30 hours

A maximum of 50% of the program hours may be transferred if approved and allowable, including credit from an earned degree from Liberty University on the same academic level

3.0 GPA

No more than two grades of C may be applied to the degree (includes grades of C+ & C-) No grade of D or below may be applied to the degree (includes grades of D+ & D-) Degree must be completed within 5 years

Submission of Degree Completion Application must be completed within the last semester of a student's anticipated graduation date

Offered in Online Format

Notes All applicable prerequisites must be met Suggested Course Sequence on second page

	SUGGE	STED CO	DURSE SEQUENCE		
First Semester			Second Semester		-
AVIA 505 (B-Term)		3	AVIA 572 (B-Term)		3
AVIA 525 (B-Term) AVIA 543 (D-Term)		3 3	AVIA 605 (B-Term) AVIA 542 (D-Term)		3 3
AVIA 545 (D-Term) AVIA 535 (D-Term)		3 <u>3</u>	AVIA 542 (D-Term) AVIA 680 (D-Term)		3 <u>3</u>
	Total	12		Total	12
Third Semester AVIA 571 (B-Term) AVIA 681 (B-Term)	Total	3 <u>3</u> 6			