

Registrar's Office 62 York Street Sackville NB E4L 1E2 Phone: (506) 364-2269 Fax (506) 364-2272 advisor@mta.ca

d / m / y

2025-2026 DEGREE AUDIT FORM

Bachelor of Science - Aviation

	Last N	ame	First /	/Preferred Name	E-mail Address	Student ID
				ndar for a list of the BSc I	Degree requirements. Please r	note that you are responsible
Degree	Program:	120 c	redits 🗌	72 Science credits	30 Science credits at 3	/4000 level □
Distrib	ution requiremen	ts (6 credits fro	m each area):			
Arts & Letters 🗆		🛘	Humanitie	ties 🗆		
So	ocial Science 🗆 _		🗆			
MAJOF	R, Aviation - 78 cr	edits earned as	follows:			
	6 credits from	GENS 1401	□ 2421 □			
	6 credits from		1551			
	3 credits from	MATH 1111	□ 1151 □			
	3 credits from	COMP 1631	I			
	6 credits from Computer Science, DATA, GENS, Mathematics or Physics chosen in consultation with the Program Advisor*					
0	18 credits from 0 Advisor*	Computer Scienc	e, DATA, GEN	S, Mathematics or Physics	at the 3/4000 level, chosen in c	onsultation with the Program
	36 credits, twelve	e of which are de	esignated at the	======================================	s:	
a)	from Moneton Fl	ight College thro	uah completing	the requirements for flight	training outlined in the Handboo	ok for the Mount Allison
aj		-		-	Multi-engine and Instrument Fli	
b)		,	J		Aviation Technology (Pilot)	g.n. raios rainigo, err
,					5 , , ,	
	* Note Consultation	n must occur befo	re the student's s	econd year of study.		
MINOR	t: 24 credits □		Courses	s:		
	<u></u>			-		
					indicate the specific change(s must also be sent by email to a	
					_	
Student Signature:			Program	n Advisor's Signature:	Date: _	

(Advisor's Printed Name)