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

2019-2020 **DEGREE AUDIT FORM**

Bachelor of Science - Aviation

minor requirement where applicable

First /Preferred Name

| | Last N | lame | First /Preferred Name | E-mail Address | Student ID |
|------|-------------------------------|--------------------------|--|---|--|
| | | | Academic Calendar for a list of ir registration meets all require | | equirements. Please note that year. rom a single discipline (subject a student is placed in a e course at a higher level than see listed for distribution, then see at the higher level may be so or History courses) |
| Dis | tribution requirem | <u>nents</u> – 24 credit | s earned as follows: | | |
| | | | ch of the four areas. Only one of the four areas. | course (3 credits) from a single | discipline (subject |
| Arts | □ 6 credits from | ENGL 1111 | (May not be used in combination with 1121 1501 1801 1801 2841 2701 2811 2011 2021 1801 1811 1 | Note: If a student is place language course at a high the course listed for dist | gher level than ribution, then |
| Hum | nanities ☐ 6 credits from | CLAS 1641 | □ 2021 □ (May not be used in combine 1651 □ 2501 □ 1641 □ 1661 □ 1620 □ 1641 □ 2511 □ 27 1611 □ 1661 □ 1651 □ 1641 □ 1661 □ 1671 □ 1681 □ 24 | 871 | |
| | iral Science ☐ 6 credits from | PHIL 2611 □ | 1151 | Note: Exceptions, include and non-designated 100 credits, may be approve consultation with the approper Department. Note: Courses used for | 00 level transfer d by a Dean in propriate |
| 300 | ☐ 6 credits from | ANTH 1011 □ | | also be counted towards | |



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d/m/y

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Bachelor of Science - Aviation

| | Last Name | First /Preferred Name | E-mail Address | Student ID | | | | | |
|-------------|---|--|--|-----------------------------|--|--|--|--|--|
| | □ 120 credits required in total for the degree including □ 72 Science credits □ 30 of which must be Science credits at 3/4000 level | | | | | | | | |
| MAJOR | ., <u>Aviation</u> - 78 credits earned as fo | ollows: | | | | | | | |
| _ _ _ | | | 2000 level, chosen in consultation wi | th the Program Advisor* | | | | | |
| _ | 18 credits from Computer Science, | GENS, Mathematics or Physics at the | e 3/4000 level, chosen in consultation | n with the Program Advisor* | | | | | |
| _ | 36 credits, twelve of which are designated | gnated at the 3000/4000 level as follo | ws: | | | | | | |
| a) | from Moncton Flight College through completing the requirements for flight training outlined in the Handbook for the Mount Allison Bachelor of Science (Aviation) including the Commercial Pilot Licence with Multi-engine and Instrument Flight Rules ratings, OR | | | | | | | | |
| b) | from Moncton Flight College by transfer after completion of the Diploma in Aviation Technology (Pilot), OR | | | | | | | | |
| c) | c) from Confederation College by transfer after completion of the Aviation Flight Management Diploma | | | | | | | | |
| | * Note Consultation must occur bef | ore the student's second year of study | / . | | | | | | |
| MINOR | : 24 credits □ | Courses: | | | | | | | |
| | | rom that prescribed in the Calenda or/Department Head or Academic Dea | | | | | | | |
| Student | Signature: | Program Advisor's Signature: | Date: | | | | | | |

(Advisor's Printed Name) _____