

**ARTICULATION AGREEMENT
Between
BERMUDA COLLEGE
and
MOUNT ALLISON UNIVERSITY**

**Associate of Science degree to the Bachelor of Science degree
(Effective Fall 2019)**

Bermuda College (Bermuda) and Mount Allison University (Mount Allison) enter into this agreement in order to facilitate the transfer of students with an **Associate of Science degree** from Bermuda College to the **Bachelor of Science** degree program at Mount Allison University.

Once students transfer to Mount Allison University, a full-time student will be able to complete the requirements for the **Bachelor of Science** degree program at Mount Allison within two years (four Fall/Winter academic terms) of full-time enrollment assuming that no remedial or repeated courses are needed, that the recommended courses are successfully completed, and all applicable Mount Allison grades and other requirements are met to the satisfaction of Mount Allison.

Students who complete the Bermuda College curriculum **specified on page 6 of this agreement are guaranteed the transfer credit for courses indicated in that section.** Courses not listed there, but brought into Mount Allison in transfer by a student covered by this agreement, will be granted credit according to standard Mount Allison-Bermuda College equivalencies.

This agreement does not change the regular Mount Allison policy that grants transfer credit to courses taken elsewhere.

Students who transfer under the terms of this agreement are responsible for meeting requirements in their major field of study and any other curricular requirements applying to all Mount Allison students that were in effect at Mount Allison at the time of their admission to Mount Allison. These students will abide by the policies and procedures, and any revisions thereof that apply to all Mount Allison students.

This agreement does not cover students who transfer from Bermuda College to Mount Allison without first completing the **Associate of Science** degree program.

TERMS AND CONDITIONS OF ADMISSION TO MOUNT ALLISON

1. Students entering Mount Allison under the terms of this agreement must meet all regular Mount Allison admissions requirements and all applicable Mount Allison requirements and deadlines pertaining to application for admission and payment of tuition and fees.
2. Mount Allison requires that all transfer courses that are to be used as pre-requisites are completed with a grade of C- (60%) or higher. Consequently, Bermuda College courses equivalent to Mount Allison courses taken under the terms of this agreement, will transfer with a 'P' (equivalent to 'C- or higher) or 'CP' (conditional pass below C-, may not be used to fulfill pre-requisite requirements)
3. Mount Allison University requires that all undergraduate degree candidates complete at least 60 credits of the degree or program at Mount Allison University. If a Bermuda College student previously took Mount Allison courses, those courses are counted towards the 60 credits required from Mount Allison.

JOINT RESPONSIBILITIES FOR MAINTENANCE OF THIS AGREEMENT

Bermuda College will maintain and distribute information about the current form of this agreement, and any changes relevant to it, to students, counselors, advisors, and faculty.

Mount Allison University's Director of Recruitment, Admissions, and Awards will keep appropriate Mount Allison offices and staff (including the Registrar's Office, and International Centre) informed of this agreement and any modifications thereto, and will be responsible for distributing information concerning any changes.

Both institutions will encourage Bermuda College students to meet with representatives of Mount Allison University to discuss issues related to admissions and financial aid well in advance of their expected date of entry.

Mount Allison University and Bermuda College will collaborate on research activities that will help to assess the effectiveness of this transfer program in meeting the needs of students transferring from Bermuda College to Mount Allison University.

REVISION, RENEWAL AND TERMINATION OF THIS AGREEMENT

Mount Allison University's Registrar's Office and the Bermuda College Transfer Office are responsible for identifying, and communicating to each other, changes in their respective courses, requirements, or policies that affect this agreement.

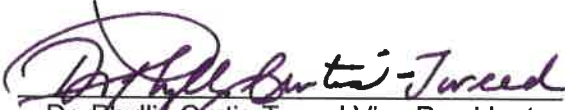
This agreement will be in effect as of Fall 2019, will be reviewed at least once every two years by Mount Allison University's Registrar's Office and the Bermuda College Transfer Office, and will automatically be renewed until superseded by a new agreement or formally terminated. Revisions in the course equivalency lists may be made with the verbal consent of the representatives of the two schools; major revisions to this agreement require their signatures on a letter of agreement or a revised version of the agreement. All revisions, however, require that documentation is sent and approved by Mount Allison's Registrar's Office to ensure that updates are made to the appropriate systems in order to effectively implement this agreement. Either institution may terminate this agreement at any time by written notice at least one year in advance of the effective date of termination. Should this agreement be terminated, it is understood that the termination will not apply to students already accepted to Mount Allison University under the terms of this agreement, but not yet enrolled in classes at Mount Allison.

Bermuda College and Mount Allison University understand that they shall act in an independent capacity in the performance of this agreement, and shall not be considered as employees, agents, affiliates, or subsidiaries of each other. Neither Mount Allison nor Bermuda College have the right to bind or obligate one another in any manner inconsistent with or unrelated to this agreement.

SIGNATURES

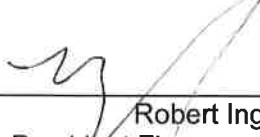
The willingness of both institutions to enter this agreement in order to facilitate the transfer of students from the Bermuda College to Mount Allison University and to expand their opportunities for academic success at Mount Allison is indicated by the following signatures.

FOR THE BERMUDA COLLEGE


Dr. Phyllis Curtis-Tweed Vice President
Academic and Student Affairs

Date: 19 February 2019

FOR MOUNT ALLISON UNIVERSITY


Robert Inglis
Vice-President Finance and Administration


Dr Amanda Cockshutt
Dean of Science


Kim Meade
Vice President, International & Student Affairs

Date: February 19, 2019

APPENDIX A – Transfer credit equivalents

Students who successfully complete the two year **Associate of Science degree** at **Bermuda College** will qualify for up to 60 transfer credits as follows (Note: grades of at least 'C-' or equivalent are required in courses that are to be used as pre-requisites).

(Fall 2019 and later)

BERMUDA COLLEGE COURSES			MOUNT ALLISON UNIVERSITY EQUIVALENTS	
Course	Title	Cr	Course	Title
ACC 1135	Accounting I	3	COMM 2101	Introductory Financial Accounting I
ACC 1145	Accounting II	3	COMM 2131	Management Accounting
BIO 1102	Intro to Life Science	3	BIOL-1001	Foundations of Biology
BIO 1104	General Human Biology	3	BIOL-1201	Human Biology
BIO 1121	Principles of Biology I	3	BIOL 1001	Foundations of Biology
BIO 1122	Principles of Biology II	3	BIOL 1501	Cell Biology
BIO 2211	Anatomy and Physiology I	3?	BIOL/3000	non-designated
BIO 2212	Anatomy and Physiology II	3?	BIOL/3000	non-designated
BIO 2222	Medical Microbiology	3	BIOL/2000	non-designated
CHE 1111	Principles of Chemistry I	3	CHEM 1001	Introductory Chemistry I
CHE 1112	Principles of Chemistry II	3	CHEM 1021	Introductory Chemistry II
CHE 2256	Organic Chemistry I	3	CHEM 2111	Organic Chemistry I
CHE 2257	Organic Chemistry II	3	CHEM 2121	Organic Chemistry II
ECO 1101	Principles of Microeconomics	3	ECON 1001	Principles of Microeconomics
EES1101	Environmental Science	3	GENS 1401	The Physical Environment
EES1102	The Atmosphere: Weather and Climate	3	GENS 2421	Weather and Climate
EES2221	Human and Cultural Geography	3	GENV 1201	The Human Environment
ENG 1111	Freshman English	3		General Elective/1000 level
		3		Introduction to Principles of Literary
ENG 1112	Literary Analysis		ENGL-1201	Analysis
ENG 2203	Survey of English Lit I	3	ENGL-2201	Literary Periods to 1800
ENG 2204	Survey of English Literature	3	ENGL-2301	Literary Periods, 1800 to Present
ENG 2260	Studies in Bermuda Lit	3	ENGL/2000	non-designated
		3		non-designated (Humanities
HIS 1140	World History I		HIST/1000	Distribution)
HIS 1141	World History II	3	HIST/1600	non-designated
LAW 2203	Business Law	3	COMM 3611	Commercial Law
MAT 1131	Finite Mathematics	3	MATH 1251	Finite Mathematics
MAT 1107	Survey of Mathematics	3	MATH/1000	non-designated
MAT 1132	Business Calculus	3	MATH 1151	Applied Calculus
MAT 1141	Pre-Calculus	3	MATH 1011	Functions
MAT 1152	Calculus I	3	MATH 1111	Calculus I
MAT 2201	Calculus II	3	MATH 1121	Calculus II
MAT 2210	Linear Algebra	3	MATH 2221	Linear Algebra
MAT 2233	Statistics I	3	MATH 2311	Statistics I
MAT 2234	Statistics II	3	MATH 2321	Statistics II
MAT 2240	Elementary Differential Equations	3	MATH 2121	Differential Equations I

MGN 1114	Intro to Business	3	COMM 1011	Applications in Business Studies
MGN 2250	Intro to International Business	3	COMM/2000	Non-designated at the 2000 level
PHY 1122	Principles of Physics II	3	PHYS 1551	General Physics II
PHY1121	Principles of Physics I	3	PHYS 1051	General Physics I
		3		Non-designated (Social World Distribution)
POL 1101	Intro to Political Structures		POLS/1000	
PSY 1101	Introduction to Psychology	3	PSYC-1001	Introduction to Psychology I
PSY 1102	Introduction to Psychology II	3	PSYC-1011	Introduction to Psychology II
PSY 2210	Intro to Social Psychology	3	PSYC-2301	Social Psychology
PSY 2220	Abnormal Psychology	3	PSYC-2601	Psychology of Abnormal Behaviour
PSY 2240	Human Development	3	PSYC-2431	Child & Adolescent Development
PSY 2270	Learning Theory	3	PSYC/2000	non-designated
SOC 1101	Intro Sociology I	3	SOCI-1001	Introduction to Sociology (Social World Distribution)
SOC 1102	Intro to Sociology II	3	SOCI-1201	Sociological Imagination
SOC 2251	Soci Marriage & Family	3	SOCI/2000	Non-designated at 2000 level

APPENDIX B – Bachelor of Science program

TOTAL TRANSFER CREDITS: 60

YEAR 1

BERMUDA COLLEGE COURSES			MOUNT ALLISON UNIVERSITY EQUIVALENTS	
Course	Title	Cr	Course	Title
First Semester			15	
CSC 1100	Learning Strategies for Student Success		N/C	
ENG 1111	Freshman English	3		General elective
MAT 1141	Pre-calculus	3	MATH 1101	Functions
PSY 1101	Introduction to Psychology	3	PSYC 1001	Introduction to Psychology I
BIO 1121	Principles of Biology I	3	BIOL 1001	Foundations of Biology
CHE 1111	Principles of Chemistry I	3	CHEM 1001	Introductory Chemistry I
Second Semester			15	
ENG 1112	Literary Analysis	3	ENGL 1201	Introduction to Principles of Literary Analysis
MAT 1131	Finite Mathematics	3	MATH 1251	Finite Mathematics
PSY 1102	Introduction to Psychology II	3	PSYC 1011	Introduction to Psychology II
BIO 1122	Principles of Biology II	3	BIOL 1501	Cell Biology
1100 level	1 course from HIS 1140, 1141	3		Towards Humanities distribution

YEAR 2

BERMUDA COLLEGE COURSES			MOUNT ALLISON UNIVERSITY EQUIVALENTS	
Course	Title	Cr	Course	Title
First Semester			15	
MAT 1152	Calculus I OR	3	MATH 1111	Calculus I OR
MAT 1132	Business Calculus	3	MATH 1151	Applied Calculus
2000 level	2 courses from PSY 2210, 2220, 2240, 2270	6	PSYC	2 courses from PSYC 2301, 2601, 2431, non-designated
2000 level	1 course from BIO 2222, 2211, 2212	3	BIOL	2/3000 level
MAT 2231	Statistics 1 (elective course)	3	MATH 2311	Statistics 1
Second Semester			15	
2000 level	2 courses from PSY 2210, 2220, 2240, 2270 not already completed	6	PSYC	PSYC 2301, 2601, 2431, non-designated
2000 level	2 courses from BIO 2222, 2211, 2212 not already completed	6	BIOL	2/3000 level
1100 level	SOCI 1101	3		SOCI 1001 Towards Social World distribution

APPENDIX B-1 – Bachelor of Science , Major Psychology

If the suggested courses are successfully completed and an Associate of Science degree is awarded from Bermuda College, the remaining 60 credits in the Bachelor of Science with Major in Psychology, Minor in Biology program at Mount Allison University could be completed as follows:

Remaining requirements at Mount Allison University		
<i>Year Three – Fall Term (5 courses (15 credits) from the following:</i>		
3 credits from	PSYC 2001	
3 credits from	PSYC 2101 , 2201	
3 to 6 credits from	BIOL 2101 , 2201, 2301 , 2401, 2701 , 2811	
3 to 6 credits from	Arts or Humanities Distribution (excluding English or History courses)	
		Term Total 15
<i>Year Three – Winter Term (5 courses (15 credits) from the following:</i>		
3 credits from	PSYC 2011	
3 - 6 credits from	3000 level Psychology	
0 to 6 credits from	BIOL 2101, 2201 , 2301, 2401 , 2701, 2811 , if not yet completed	
0 to 6 credits from	Arts or Humanities Distribution (excluding English or History courses) if not yet completed	
0 to 3 credits from	Biology or Psychology at the 3000 level (see Note1)	
		Term Total 15
<i>Year Four – Fall Term (5 courses (15 credits) from the following:</i>		
3 to 6 credits from	3/4000 level Psychology as required to complete Line 4 of Major	
0 to 6 credits from	Biology or Psychology at the 3000 level (see Note1)	
3 to 9 credits from	Electives from any discipline at any level	
		Term Total 15
<i>Year Four– Winter Term (5 courses (15 credits) from the following:</i>		
3 credits from	4000 level Psychology as required to complete Line 5 of Major	
3 to 6 credits from	3/4000 level Psychology if still required for Major or BSc 3/4000 level requirement (see Note 1)	
3 to 6 credits from	Electives from any discipline at any level	
		Term Total 15
	Credits transferred from Bermuda College	60
	Remaining Mount Allison Requirements	60
	Total Credits Completed to Satisfy the Requirements for BSc Degree: (120 min.)	120

Note 1: The Bachelor of Science degree requires 72 science credits including at least 30 science credits at the 3/4000 level. The requirements for a Major in Psychology and Minor in Biology give a potential combined total of 21 credits from 3/4000 level courses. Therefore, at least 9 credits at the 3/4000 level beyond those required for the Major/Minor are required to fulfill the BSc degree requirements. These may be taken from either Biology or Psychology or any other science discipline for which you have completed any pre-requisite requirements.

Bermuda College
Bachelor of Science – Psychology

See academic regulation 10.10.2 Academic Residency Requirements

See sections 11.3.1 and 11.3.2 of the Academic Calendar for a list of the BSc Degree requirements.

- 60/ 120 credits required in total for the degree including:
- 45/ 72 Science credits 6/ 30 of which must be Science credits at 3/4000 level
- 36/ 60 credits for Major in Psychology 18/ 24 credits for Minor in Biology
- 18/ 24 Distribution credits Remaining Elective credits

MAJOR, Psychology – 36/ 60 credits earned as follows:

- 6 credits from PSYC 1001 /**PSY 1101** 1011/ **PSY 1102**
 - 6 credits from PSYC 2001 2011
 - 3/ 6 credits from PSYC 2101 or 2201 and 2301/ **PSY 2210**
 - 12 credits from PSYC at the 3/4000 level, with a maximum of 3 credits from PSYC 4950/4951:
- _____
- 3 credits from PSYC at the 4000 level, excluding PSYC 4950/4951: _____
 - 9 credits from PSYC: PSYC 2431/**PSY 2240** PSYC 2601/**PSY 2220** PSYC @2000 LEVEL /**PSY 2270**
- Science core:**
- 3 credits from MATH 1111 /**MAT 1152** 1151/**MAT 1132**
 - 3 credits from MATH 1121 /MAT 2201 1251/**MAT 1131** 2211 2221 /**MAT 2210** COMP 1631
 - 3 credits from PHYS 1041 1051/**PHY 1121** CHEM 1001/ **CHE 1111**
 - 3 credits from BIOL 1001/**BIO 1102** or **1121** 1501/**BIO 1122** BIOC 1001
 - 6 credits from **complementary science courses** (BIOL, CHEM, GENS, MATH, PHYS) excluding Psychology: These can be chosen from any of those listed in the previous four lines that are not already used.
_____ _____

Note: Courses with significant psychology content (for example, PHYS 3581, PHIL 4511) offered by other departments may be approved as psychology credits (to a maximum of 3 credits) with permission of the Psychology Department. PHIL 4511 may not be counted towards the degree requirement for 72 credits from science courses, 30 of which must be completed at the 3/4000 level.

HONOURS, Psychology - 78 credits earned as follows:

- 60 credits from as in the Major, plus:
 - 18 credits from Psychology which must include PSYC 3001 3901 4903 4990
- _____

- MINOR: 18/24 credits Biology** Courses:
BIOL 1001/**BIO 1102** or **1121** BIOL 1501/**BIO 1122** CHEM 1001/ **CHE 1111**
BIOL @ 2000 LEVEL /**BIO 2222** BIOL @ 3000 LEVEL /**BIO 2211** BIOL @ 3000 LEVEL /**BIO 2212**
- 6 credits from BIOL 2101 2201 2301 2401 2701 2811

Note: 9 credits of the Minor may overlap with the Major (BIOL 1001, 1501, CHEM 1001)

Bachelor of Science – Psychology

Distribution requirements – 18/24 credits earned as follows:

Take two courses (6 credits) from each of the four areas. Only one course (3 credits) from a single discipline (subject area/course code) may be used to fulfill distribution requirements.

Arts

- 3/ 6 credits from** CANA 1011
 DRAM/ENGL 1701 (May not be used in combination with English courses)
 ENGL 1111 1121 1501 1801 **ENGL 1112 /1201 (exception approved)**
 FINH 2101
 FREN 1651 1801 1811 2801 2841
 GERM 1001 2701 2811
 GREK 1001
 LATI 1001
 LING 2001
 JAPA 1001
 MUSC 2001 2011 2021
 SPAN 1101 1801 1811

Note: If a student is placed in a language course at a higher level than the course listed for distribution, than the course at the higher level may be counted.

Humanities

- 3/ 6 credits from** CLAS/HIST 1631 2021 (May not be used in combination with other Classics or History courses)
 CLAS 1641 1651 2501
 HIST 1601 1611 1621 1641 1661 1671 1681 1691 2001
 2011
 2031 2041 2411 2421 2511 2731 2741 **HIS 1140**
 PHIL 1601 1611 1621 1651
 RELG 1621 1641 1661 1671 1681 2401 2801 2811 2821
 2831 2841

Natural Science

- 6 credits from** BIOC 1001
 BIOL 1201 **BIO 1104**
 CHEM 1001 **CHE 1111**
 COMP 1631
 GENS 1401 **EES 1101**
 MATH 1111 **MAT 1152** or 1151 **MAT 1132** or 1251 **MAT 1131** or 2311 **MAT 2233**
 PHIL 2611
 PHYS 1021 1031 1041 1051 **PHY 1121**
 PSYC 1001 **PSY 1101**

Note: Exceptions, including 1991 courses and non-designated 1000 level transfer credits, may be approved by a Dean in consultation with the appropriate Department.

Social World

- 6 credits from** ANTH 1011
 CANA 1001
 ECON 1001 1011
 GENV 1201 **EES 2221**
 POLS 1001
 SOCI 1001 **SOC 1101**
 WGST 1001

Note: Courses used for distribution may also be counted towards honours, major or minor requirement where applicable

Electives: remaining transfer credits can be electives for a maximum total of 60 transfer

credits from Bermuda College to count toward the degree from Mount Allison

APPENDIX B-2 - Bachelor of Science, Major in Biology

If the suggested courses are successfully completed and an Associate of Science degree is awarded from Bermuda College, the remaining 60 credits in the Bachelor of Science with Major in Biology, Minor in Psychology program at Mount Allison University could be completed as follows:

Remaining requirements at Mount Allison University		
<i>Year Three – Fall Term (5 courses (15 credits) from the following:</i>		
3 credits from	PSYC 2101 , 2201	
9 credits from	BIOL 2101 , 2201, 2301 , 2401, 2701 , 2811	
3 credits from	BIOC 1001	
	Term Total	15
<i>Year Three – Winter Term (5 courses (15 credits) from the following:</i>		
9 credits from	BIOL 2101, 2201 , 2301, 2401 , 2701, 2811 , if not yet completed	
3 credits from	3000 level Psychology	
3 credits from	Arts or Humanities Distribution (excluding English or History courses)	
	Term Total	15
<i>Year Four – Fall Term (5 courses (15 credits) from the following:</i>		
3 to 6 credits from	3/4000 level Psychology (see Note1)	
6 to 9 credits from	Biology at the 3000 level	
3 credits from	Arts or Humanities Distribution (excluding English or History courses)	
	Term Total	15
<i>Year Four– Winter Term (5 courses (15 credits) from the following:</i>		
6 to 9 credits from	Biology at 3/4000 level	
0 to 3 credits from	3/4000 level Biology or Psychology if required for BSc 3/4000 level requirement (see Note 1)	
0 to 6 credits from	Electives from any discipline at any level	
	Term Total	15
	Credits transferred from Bermuda College	60
	Remaining Mount Allison Requirements	60
	Total Credits Completed to Satisfy the Requirements for BSc Degree: (120 min.)	120

Note 1: The Bachelor of Science degree requires 72 science credits including at least 30 science credits at the 3/4000 level. The requirements for a Major in Psychology and Minor in Biology give a potential combined total of 21 credits from 3/4000 level courses. Therefore, at least 9 credits at the 3/4000 level beyond those required for the Major/Minor are required to fulfill the BSc degree requirements. These may be taken from either Biology or Psychology or any other science discipline for which you have completed any pre-requisite requirements.

Bermuda College
Bachelor of Science – Biology

See academic regulation 10.10.2 Academic Residency Requirements
See sections 11.3.1 and 11.3.2 of the Academic Calendar for a list of the BSc Degree requirements.

- 60/ 120 credits required in total for the degree including:**
 - ~48/ 72 Science credits** **6/ 30 of which must be Science credits at 3/4000 level**
 - 24/ 60 credits for Major in Biology** **15/ 24 credits for Minor in Psychology**
 - 18/ 24 Distribution credits** **Remaining Elective credits**

MAJOR, Biology – 24/ 60 credits earned as follows:

- 6 credits from** BIOL 1001/ **BIO 1102or 1121** 1501/ **BIO 1122**
- 3 credits from** PHYS 1051 /**PHY 1121** 1041
- 3 credits from** MATH 1111/**MAT 1152** 1151/ **MAT 1132**
- 3 credits from** MATH 1121 /**MAT 2201** 1251/**MAT 1131** 2211 2221//**MAT 2210** COMP 1631
- 3 credits from** CHEM 1001// **CHE 1111**
- 3 credits from** BIOC 1001
- 9 credits from** BIOL 2101 2701 2811
- 9 credits from** BIOL 2201 2301 2401 BIOC 2001
- 6/21 credits from Biology at the 3/4000 level: Up to 6 credits of this requirement may be obtained from the following courses: BIOC 3041, BIOC 3501, BIOC 3521, PSYC 3101, PSYC 3211, PSYC 4611, GENS 3431, GENS 3461, GENS 4421**
BIOL @ 3000 LEVEL /**BIO 2211** BIOL @ 3000 LEVEL /**BIO 2212**

Note 1: additional 3/4000 level courses are needed to fulfill calendar regulation 11.3.5.
Note 2: BIOC 2001 is a prerequisite for several 3/4000 level Biology courses.

HONOURS, Biology - 75 credits earned as follows:

- 60 credits as in the Major (including 3 credits from BIOL 2701 or 4711)
- 9 credits from BIOL 4903 4990
- 6 credits from Biology at the 3/4000 level, chosen in consultation with the Program Advisor _____

- MINOR: 15/24 credits Psychology** Courses:
- 6 credits from** PSYC 1001 /**PSY 1101** 1011/ **PSY 1102**
- 3/ 6 credits from** **PSYC 2101** **or 2201** and 2301/ **PSY 2210**
- 6 credits from** PSYC: PSYC 2431/**PSY 2240** PSYC 2601/**PSY 2220** PSYC @2000 LEVEL /**PSY 2270**
- 6 credits from** **PSYC at the 3/4000 level** _____

Bermuda College

Bachelor of Science – Biology

Distribution requirements – 18/24 credits earned as follows:

Take two courses (6 credits) from each of the four areas. Only one course (3 credits) from a single discipline (subject area/course code) may be used to fulfill distribution requirements.

Arts

- 3/6 credits from CANA 1011
- DRAM/ENGL 1701 (May not be used in combination with English courses)
- ENGL 1111 1121 1501 1801 ENGL 1112 /1201 (exception approved)
- FINH 2101
- FREN 1651 1801 1811 2801 2841
- GERM 1001 2701 2811
- GREK 1001
- LATI 1001
- LING 2001
- JAPA 1001
- MUSC 2001 2011 2021
- SPAN 1101 1801 1811

Note: If a student is placed in a language course at a higher level than the course listed for distribution, than the course at the higher level may be counted.

Humanities

- 3/6 credits from CLAS/HIST 1631 2021 (May not be used in combination with other Classics or History courses)
- CLAS 1641 1651 2501
- HIST 1601 1611 1621 1641 1661 1671 1681 1691 2001
- 2011
- 2031 2041 2411 2421 2511 2731 2741 HIS 1140 or 1141
- PHIL 1601 1611 1621 1651
- RELG 1621 1641 1661 1671 1681 2401 2801 2811 2821
- 2831 2841

Natural Science

- 6 credits from BIOC 1001
- CHEM 1001 CHE 1111
- COMP 1631
- GENS 1401 EES 1101
- MATH 1111 MAT 1152 or 1151 MAT 1132 or 1251 MAT 1131 or 2311 MAT 2233
- PHIL 2611
- PHYS 1021 1031 1041 1051 PHY 1121
- PSYC 1001 PSY 1101

Note: Exceptions, including 1991 courses and non-designated 1000 level transfer credits, may be approved by a Dean in consultation with the appropriate Department.

Note: Courses used for distribution may also be counted towards honours, major or minor requirement where applicable

Social World

- 6 credits from ANTH 1011
- CANA 1001
- ECON 1001 1011
- GENV 1201 EES 2221
- POLS 1001 POL 1101
- SOCI 1001 SOC 1101
- WGST 1001

Electives: remaining transfer credits can be electives for a maximum total of 60 transfer credits from Bermuda College to count toward the degree from Mount Allison