

Articulation Programs:

- Bachelor of Engineering Technology
- Master of Business Administration in Community Economic Development

Institution name	Humber College																																																										
Location	Toronto, ON, Canada																																																										
Date of signing	July 9, 2015																																																										
Date of expiry	July 8, 2020																																																										
Program Description	This articulation agreement will allow qualified graduates of Humber College diploma programs to enter CBU's Bachelor of Engineering Technology degree programs with advanced standing.																																																										
Program Details	<p>Cape Breton University and Humber College agree to cooperate with the purpose of offering degree completion options to students of Humber College diploma programs as shown below:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">CBU Degree Programs Min.# of credits at CBU Empty field indicates not applicable</th> <th style="text-align: center;">BET Electronics and Controls</th> <th style="text-align: center;">BET Environmental Studies All courses available by distance</th> <th style="text-align: center;">BET Manufacturing All courses available by distance</th> <th style="text-align: center;">BET Petroleum</th> </tr> </thead> <tbody> <tr> <td>From Humber College's Technology Diplomas</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>Civil Engineering Technology</td> <td></td> <td style="text-align: center;">36</td> <td></td> <td style="text-align: center;">36</td> </tr> <tr> <td>Electrical Engineering Technology – Control Systems</td> <td style="text-align: center;">36</td> <td></td> <td style="text-align: center;">30</td> <td style="text-align: center;">36</td> </tr> <tr> <td>Electromechanical Engineering Technology Automation and Robotics</td> <td style="text-align: center;">36</td> <td></td> <td style="text-align: center;">30</td> <td style="text-align: center;">36</td> </tr> <tr> <td>Electronics Engineering Technology</td> <td style="text-align: center;">36</td> <td></td> <td style="text-align: center;">30</td> <td style="text-align: center;">36</td> </tr> <tr> <td>*Environmental Systems Engineering Technology – Energy Management</td> <td></td> <td style="text-align: center;">36</td> <td></td> <td style="text-align: center;">36</td> </tr> <tr> <td>Mechanical Engineering Technology</td> <td></td> <td></td> <td style="text-align: center;">30</td> <td style="text-align: center;">36</td> </tr> <tr> <td>*Mechanical Engineering Technology CAD/CAM Profile</td> <td></td> <td></td> <td style="text-align: center;">30</td> <td style="text-align: center;">36</td> </tr> <tr> <td>*Mechanical Engineering Technology Design Profile</td> <td></td> <td></td> <td style="text-align: center;">30</td> <td style="text-align: center;">36</td> </tr> <tr> <td>Sustainable Energy and Building Technology</td> <td></td> <td style="text-align: center;">36</td> <td></td> <td style="text-align: center;">36</td> </tr> </tbody> </table>				CBU Degree Programs Min.# of credits at CBU Empty field indicates not applicable	BET Electronics and Controls	BET Environmental Studies All courses available by distance	BET Manufacturing All courses available by distance	BET Petroleum	From Humber College's Technology Diplomas					Civil Engineering Technology		36		36	Electrical Engineering Technology – Control Systems	36		30	36	Electromechanical Engineering Technology Automation and Robotics	36		30	36	Electronics Engineering Technology	36		30	36	*Environmental Systems Engineering Technology – Energy Management		36		36	Mechanical Engineering Technology			30	36	*Mechanical Engineering Technology CAD/CAM Profile			30	36	*Mechanical Engineering Technology Design Profile			30	36	Sustainable Energy and Building Technology		36		36
	CBU Degree Programs Min.# of credits at CBU Empty field indicates not applicable	BET Electronics and Controls	BET Environmental Studies All courses available by distance	BET Manufacturing All courses available by distance	BET Petroleum																																																						
	From Humber College's Technology Diplomas																																																										
	Civil Engineering Technology		36		36																																																						
	Electrical Engineering Technology – Control Systems	36		30	36																																																						
	Electromechanical Engineering Technology Automation and Robotics	36		30	36																																																						
	Electronics Engineering Technology	36		30	36																																																						
	*Environmental Systems Engineering Technology – Energy Management		36		36																																																						
	Mechanical Engineering Technology			30	36																																																						
	*Mechanical Engineering Technology CAD/CAM Profile			30	36																																																						
*Mechanical Engineering Technology Design Profile			30	36																																																							
Sustainable Energy and Building Technology		36		36																																																							
*Program no longer offered – graduates still eligible.																																																											

Prospective Transfers	<p>Prospective students are encouraged to contact their college for information on the agreement with CBU or to contact CBU directly. Where no agreement exists, individual consideration will be given to possible transfer credits. In any case, however, residency requirements must still be met.</p> <p>Electives: Selection of all electives must be done through prior consultation with a faculty advisor from the program.</p> <p>RESIDENCY AND DISTANCE COURSES: The CBU BET programs require that all of the credits specified in the preceding table for a particular option be taken from CBU. A number of CBU courses are available by distance (paper or online), including some of the required courses for the Bachelor of Engineering Technology degree programs and may, in some instances, be the only offering of that particular course that year. CBU distance courses can be used to fulfill the credit residency requirement.</p> <p>Graduation requirement: For this three year program, a minimum of all courses in the program (or approved equivalent) must be completed to be eligible for graduation.</p>
How To Apply	<p>Students holding a completed diploma in any of the above agreements can apply to Cape Breton University online at www.cbu.ca/apply. At the time of application, students will choose the <i>post-diploma</i> option of the degree and have all official transcripts forwarded to CBU. Once admitted into the program, students can meet with an academic advisor to help select the courses to complete their Bachelor of Engineering Technology degree.</p>
Academic Schools	School of Science & Technology
Program Contact @CBU	<p>Grace MacNeil Enrolment Services Professional, TEL: 902.563.1248 Email: grace_macneil@cbu.ca</p>
Partner URL WWW.	http://www.humber.ca
Program Posting Link @ Humber	http://www.humber.ca/transferoptions/university_agreements/1414

Institution name	Humber College										
Location	Toronto, ON, Canada										
Date of signing	January 27, 2017										
Date of expiry	January 26, 2022										
Program Description	This articulation agreement will allow qualified graduates of Humber College's International Development Graduate Certificate and Business Management – Entrepreneurial Enterprise Graduate Certificate programs to enter CBU's Master of Business Administration in Community Economic Development degree programs with advanced standing.										
Program Details	<p>Cape Breton University and Humber College agree to cooperate with the purpose of offering degree completion options to students of International Development Graduate Certificate and Business Management – Entrepreneurial Enterprise Graduate Certificate programs. Students completing these programs with minimum grade of B+ (or 75%) in each course will receive up to a maximum of 12 credits transfer towards the 48 credits required for CBU's MBA-CED program as outlined in the Appendices A and B and will also receive an exemption of the GMAT test requirement toward admission.</p> <p>Course equivalency/transfer credit table Students who have achieved 75% in pertinent courses will receive transfer credits outline below.</p> <table border="1"> <thead> <tr> <th>Humber College International Development Graduate Certificate Program</th> <th>Cape Breton University Course Code/name</th> </tr> </thead> <tbody> <tr> <td>BUS 5013: Management Skills for International Development BUS 5016: Communication Skills for Managers</td> <td>MBAC5105 Organizational Behaviour</td> </tr> <tr> <td>BUS 5012: Introduction to Development BUS 5025: Special Topics in International Development</td> <td>MBAC6107 Comparative Development</td> </tr> <tr> <td>BUS 5014: Project Design and Planning BUS 5027: Project Monitoring and Evaluation BUS 5504: Project Management: Sectoral Studies</td> <td>MBAC 6001 Unspecified elective: Project Management</td> </tr> <tr> <td>BUS 5015: Management Information Systems MGMT 5503: Operations Management</td> <td>MBAC 6003 Unspecified elective: Operations management</td> </tr> </tbody> </table> <p>Courses to be completed at CBU</p> <ol style="list-style-type: none"> 1. MBAC5101 Business and Community Development I 2. MBAC5103 Fundamentals of Accounting, with CED Applications 3. MBAC5104 Fundamentals of Marketing, with CED Applications 4. MBAC5107 Economic Geography & Development 5. MBAC6101 Business and Community Development II 6. MBAC6103 Fundamentals of Finance, with CED Applications 7. MBAC6124 International Business 8. MBAC6121 Applied Research Methods 9. MBAC6106 Leadership Training 10. MBAC6118 Fundamentals of Venture Analysis 11. MBAC6125 Strategic Management 	Humber College International Development Graduate Certificate Program	Cape Breton University Course Code/name	BUS 5013: Management Skills for International Development BUS 5016: Communication Skills for Managers	MBAC5105 Organizational Behaviour	BUS 5012: Introduction to Development BUS 5025: Special Topics in International Development	MBAC6107 Comparative Development	BUS 5014: Project Design and Planning BUS 5027: Project Monitoring and Evaluation BUS 5504: Project Management: Sectoral Studies	MBAC 6001 Unspecified elective: Project Management	BUS 5015: Management Information Systems MGMT 5503: Operations Management	MBAC 6003 Unspecified elective: Operations management
Humber College International Development Graduate Certificate Program	Cape Breton University Course Code/name										
BUS 5013: Management Skills for International Development BUS 5016: Communication Skills for Managers	MBAC5105 Organizational Behaviour										
BUS 5012: Introduction to Development BUS 5025: Special Topics in International Development	MBAC6107 Comparative Development										
BUS 5014: Project Design and Planning BUS 5027: Project Monitoring and Evaluation BUS 5504: Project Management: Sectoral Studies	MBAC 6001 Unspecified elective: Project Management										
BUS 5015: Management Information Systems MGMT 5503: Operations Management	MBAC 6003 Unspecified elective: Operations management										

	<p>12. MBAC6801 Applied Research Project: The Applied Research Project (ARP)</p> <p>Course Equivalency and Courses to be completed at CBU for graduates of Humber College's Business Management – Entrepreneurial Enterprise Graduate Certificate program Course equivalency/transfer credit table Students who have achieved 75% in pertinent courses will receive transfer credits outline below.</p> <table border="1" data-bbox="448 642 1312 1203"> <thead> <tr> <th data-bbox="448 642 899 741">Humber College Business Management – Entrepreneurial Enterprise Graduate Certificate program</th> <th data-bbox="899 642 1312 741">Cape Breton University Course Code/name</th> </tr> </thead> <tbody> <tr> <td data-bbox="448 741 899 867">BME 5004: Marketing and Communications for Entrepreneurs BME 5502: Sales and Business Development</td> <td data-bbox="899 741 1312 867">MBAC5104 Fundamentals of Marketing, with CED Applications</td> </tr> <tr> <td data-bbox="448 867 899 957">BME 5504: Entrepreneurial Leadership BME 5005: Career Development BME 5550: Entrepreneurial Placement</td> <td data-bbox="899 867 1312 957">MBAC6106 Leadership Training</td> </tr> <tr> <td data-bbox="448 957 899 1108">BME 5001: Entrepreneurship Fundamentals BME 5503: Entrepreneurship Capstone</td> <td data-bbox="899 957 1312 1108">MBAC6118 Fundamentals of Venture Analysis</td> </tr> <tr> <td data-bbox="448 1108 899 1203">BME 5501: Operations Management BME 5500: Human Resources for Entrepreneurs</td> <td data-bbox="899 1108 1312 1203">MBAC 6001 Unspecified elective: Operations management</td> </tr> </tbody> </table> <p>Required courses at CBU</p> <ol style="list-style-type: none"> 1. MBAC5101 Business and Community Development I 2. MBAC5103 Fundamentals of Accounting, with CED Applications 3. MBAC5105 Organizational Behaviour 4. MBAC5107 Economic Geography & Development 5. MBAC6101 Business and Community Development II 6. MBAC6103 Fundamentals of Finance, with CED Applications 7. MBAC6107 Comparative Development 8. MBAC6124 International Business 9. MBAC6121 Applied Research Methods 10. MBAC6125 Strategic Management 11. MBACxxxx Elective 12. MBAC6801 Applied Research Project: The Applied Research Project (ARP) 	Humber College Business Management – Entrepreneurial Enterprise Graduate Certificate program	Cape Breton University Course Code/name	BME 5004: Marketing and Communications for Entrepreneurs BME 5502: Sales and Business Development	MBAC5104 Fundamentals of Marketing, with CED Applications	BME 5504: Entrepreneurial Leadership BME 5005: Career Development BME 5550: Entrepreneurial Placement	MBAC6106 Leadership Training	BME 5001: Entrepreneurship Fundamentals BME 5503: Entrepreneurship Capstone	MBAC6118 Fundamentals of Venture Analysis	BME 5501: Operations Management BME 5500: Human Resources for Entrepreneurs	MBAC 6001 Unspecified elective: Operations management
Humber College Business Management – Entrepreneurial Enterprise Graduate Certificate program	Cape Breton University Course Code/name										
BME 5004: Marketing and Communications for Entrepreneurs BME 5502: Sales and Business Development	MBAC5104 Fundamentals of Marketing, with CED Applications										
BME 5504: Entrepreneurial Leadership BME 5005: Career Development BME 5550: Entrepreneurial Placement	MBAC6106 Leadership Training										
BME 5001: Entrepreneurship Fundamentals BME 5503: Entrepreneurship Capstone	MBAC6118 Fundamentals of Venture Analysis										
BME 5501: Operations Management BME 5500: Human Resources for Entrepreneurs	MBAC 6001 Unspecified elective: Operations management										
<p>Prospective Transfers</p>	<p>Admission Criteria</p> <p>To meet standard admission requirements for the MBA in CED, a Bachelor's Degree with a B average from a recognized university is required. The graduates with a GPA of B+ (or 75%) from the International Development Graduate Certificate and Business Management – Entrepreneurial Enterprise Graduate Certificate programs will receive an exemption of the GMAT test requirement toward admission to the MBA-CED program.</p>										

The application will be processed when all of the following documents and fees have been received:

1. a completed application form, with non-refundable application fee
2. official transcripts for all previous post-secondary study
3. a resume detailing employment experience, skills, community involvement and interests
4. a 500-800 word statement on desire to enter the program
5. three reference letters, preferably including one professional and one academic reference, each accompanied by a completed reference form
6. satisfactory performance in an interview
7. Reference letters must be originals, sent directly by the referees. Only official transcripts sent by the Registrar of the issuing institution will be accepted. Photocopies of any of these documents will not be accepted.

Language Proficiency: English is the primary language of instruction at Cape Breton University. It is essential that all students have an adequate knowledge in the areas of reading, writing, listening and speaking in the English language in order for them to be successful in their studies. It is the responsibility of the student to ensure that their English is at a level of accomplishment necessary for their particular programs and specific requirements. Applicants whose first language is not English normally need to provide documentation to show that CBU's English language proficiency requirements have been met. Further information regarding English language proficiency and specific program Admission requirements can be found in the CBU academic calendar at www.cbu.ca. Graduates of HUMBER's programs have already demonstrated their English language proficiency and are exempt from the IELTS/TOEFL tests. Specific program Admission requirements can be found in the CBU academic calendar at www.cbu.ca

Course Credit Minimum: The CBU MBA-CED degree program requires the completion of a minimum of 36 credits of course work (see Appendices A & B) after successfully completed Humber College programs as outline above. This normally requires a minimum of three semesters of full time study to complete. On a part time basis, the program can be completed over three intensive residencies in the month of July: students can take classes for all required courses by spending three July sessions on campus. The program is also offered on select weekends in Edmonton, Saskatoon, and Toronto.

Electives: Students in MBA-CED degree program are advised to consult with the MBA Program Director, Coordinator or a faculty advisor for options of the elective courses.

Residency and distance courses: A number of CBU courses are available by distance (paper or online), including some of the required courses for the MBA-CED degree programs and may, in some instances, be the only offering of that particular course that year. CBU distance courses can be used to fulfill the credit residency requirement.

Prior Learning Assessment (PLA) Credits: Prior Learning Assessment (PLA) credits will not be granted for any required CBU credits indicated in this Agreement.

Start Times: There are three start times for the program on campus: September, January, or July. The off-campus program is offered on alternate-weekends and operates on continuous intake, although September (Edmonton, Toronto) or January (Saskatoon) tends to be the best start times.

	<p>Program Delivery: MBA in CED is offered on our Sydney, Nova Scotia campus, on full-time and part-time basis. It is also offered in four different Canadian cities, including Toronto, Edmonton, Saskatoon and Whitehorse on a part-time basis.</p> <p>Semester Format Delivery The semester format delivery follows the September – April academic year on campus in Sydney. Deadline for application is September 30, for a January start. Deadline for application is May 31, for a September start.</p> <p>Modular Semester Format Delivery The modular format appeals to working adults. It includes short, on-site residencies followed by deliverables paced over a 12 week period. This residential program enables learners to take four to five classes each July in Sydney and thus complete all program coursework over three July residencies (26 months). Deadline for application is March 31, for a July start. Note: Students can combine the semester format and modular format delivery to complete the program in 12 months.</p> <p>Weekend Format Delivery (off campus) Learners can opt to complete the program in 22 months by attending classes on alternate weekends in certain cities across Canada, including Edmonton and Saskatoon.</p> <p>Please contact mba@cbu.ca regarding application deadlines and venues. MBA-CED students admitted via this articulation agreement must complete the total number of credits of course work conveyed in this document for their selected MBA-CED option to receive this Degree. Further, all of these course credits must be taken through Cape Breton University.</p> <p>Minimum Time Required to Complete a Degree Learners can complete the program in: 26 months for the July residential part-time program offered on Sydney NS campus 24 months for the weekend-format off campus program offered in Edmonton and Saskatoon 12 months for the full-time program offered on Sydney, NS campus</p>
How To Apply	Students holding a completed diploma in any of the above agreements can apply to CBU's MBA_CED program. Applications for the MBA in CED program are available here . Once admitted into the program, students can meet with an academic advisor to help select the courses to complete their MBA-CED degree.
Academic Schools	Shannon School of Business
Program Contact @CBU	Barrie Riome Director, MBA in Community Economic Development, MBA (CED), Shannon School of Business TEL: 902-563-1981 Fax: (902)562-0075 Email: barrie_riome@cbu.ca
Partner URL WWW.	http://www.humber.ca
Program Posting Link @ Humber	http://humber.ca/admissions/transferoptions/transfer-out.html