

Articulation Programs:

Bachelor of Business Administration
 Bachelor of Engineering Technology

Institution name	Amritsar College of Engineering Technology
Location	Punjab, India
Date of signing	December 12, 2017
Date of expiry	December 12, 2022
Program Description	<p>This articulation agreement will allow qualified Amritsar College of Engineering Technology students to get advanced standing and transfer credits at CBU. Students who successfully complete the Diploma in Business Administration from Algonquin College may receive up to 6 credits towards CBU's Bachelor of Business Administration.</p> <p>Transfer credits will be awarded for courses completed with a minimum 3% of students must meet CBU's entrance criteria and have obtained Algonquin College minimum passing grade in all courses to be accepted for advanced standing and direct entry into CBU's Bachelor of Business Administration</p> <p>http://www.cbu.ca/academics/business/degrees/bba</p>
Admission Requirements	Applicants are required to have a previous diploma or degree. Those with other relevant combination of education and employment experiences will be considered on an individual basis.
How To Apply	<p>Students holding a completed diploma in the above agreement can apply to Cape Breton University online at www.cbu.ca/app. At the time of application, students will choose the Articulation Agreement and have all official transcripts forwarded to CBU.</p> <p>Once admitted into the program, students can meet with an academic advisor to help select courses to complete their Bachelor of Business Administration degree.</p>
Academic Schools	Shannon School of Business
Program Contact @CBU	<p>Grace MacNeil Enrolment Services Professional, TEL: 1-902-563-1248 Email: grace_macneil@cbu.ca</p>
Partner URL WWW.	https://www.acetamritsar.ac.in/

Appendix A: CBU-ACET Transfer Credit Matrix

Cape Breton University				Amritsar College of Engineering Technology (ACET)/Punjab Technical University Kapurthala.	
	Type	Course Code/tile	Credits	Course Code/tile	Credits
1	Core	ACCT1203 Introduction to Accounting I	3	BBA 103 Financial Accounting	
2	Core	ECON1101 Principles of Micro Economics	3	BBA 102 Microeconomics	
3	Core	ECON1001 Unspecified Economics elective	3	BBA202 Macroeconomics	
4	Core	MGMT1601 Introduction to Business	3	BBA 501 Business Environment	
5	Core	MGMT2604 Organizational Behaviour	3	BBA201 Organizational Behaviour	
6	Core	MGMT2001 Unspecified management	3	BBA 301 Human Resource Management	
7	Core	MGMT3001 Unspecified Management elective	3	BBA 504 Managing Across Culture	
8	Core	MGSC1108 Introduction to Statistics	3	BBA 304 Business Statistics	
9	Core	MGSC1109 Calculus for Business	3	BBA 203 Business Mathematics	
10	Core	MGSC2101 Computers in Business	3	BBA 105 Introduction to Computers BBA 206 Computer Applications	
11	Core	MGSC3101 Information Management Systems	3	BBA 305 Management Information Systems	
12	Core	MRKT1301 Introduction to Marketing	3	BBA 302 Marketing Management	
13	Core	COMM1105 Public Communication	3	BBA 104 Business Communication – I BBA 205 Business Communication - II	
14	Business Elective	ACCT1001 Unspecified Accounting	3	BBA204 Corporate Accounting	
15	Business Elective	ACCT2001 Unspecified Accounting elective	3	BBA 505 Indirect Taxes	
16	Business Elective	FINC 2003 Unspecified Finance elective	3	BBA 502 Management of Financial Systems	
17	Business Elective	FINC2001 Unspecified Finance	3	BBA 402 Financial Management	
18	Non-Business Elective	PHIL2117 Business Ethics	3	HVPE 101 Human Values and Professional Ethics	
19 & 20	Business Elective	Two of the following courses: (6 credits) LEGL1001 Unspecified Legal elective MRKT2301 Consumer Behaviour MRKT2303 Advertising & Sales Management ACCT1003 Unspecified Accounting elective MGSC3108 Operations Management elective MGMT2003 Unspecified Management elective MGMT1001 Unspecified Management elective MGSC3001 Unspecified Management Science elective	6	BBA 404 Business Laws - I BBA 403 Consumer Behaviour BBA 503 Advertising and Sales Management BBA 405 Income Tax Act BBA 406 Production and Operations Mgmt BBA 306 Seminar on Contemporary Issues BBA 101 Principles of Management BBA 401 Research Methodology	
Total			60		

Appendix B: Remaining Courses (60 credits) to be completed at CBU

- ACCT1204 Intro to Accounting II
- ECON1103 Macro Economics
- FINC2401 Business Finance I
- FINC2403 Business Finance II
- MGMT2605 Human Resource Management
- MGMT3603 Integrative Entrepreneurship
- MGMT4605 Business Competitive Strategies
- Electives (39 Credits)* (21 credits in non-business electives; 12 credits minimum in non SSOB courses)

Recommended Course Sequence at CBU (TBC)

Term	Course
Term 1	ACCT1204 Intro to Accounting II (3 Credits) ECON1103 Macro Economics (3 Credits) Electives* (9 credits)
Term 2	FINC2401 Business Finance I (3 Credits) MGMT2605 Human Resource (3 Credits) Electives*(9 credits)
Term 3	FINC2403 Business Finance II (3 Credits) MGMT3603 Integrative Entrepreneurship (3 Credits) Electives* (9 credits)
Term 4	MGMT4605 Business Competitive Strategies (3 Credits) Electives* (12 Credits)

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Program Description	This articulation agreement will allow qualified students of Amritsar College of Engineering Technology diploma programs to enter CBU's Bachelor of Engineering Technology programs with advanced standing.																	
Program Details	<p>Cape Breton University and Amritsar College of Engineering Technology agree to cooperate with the purpose of offering degree completion options to students of Amritsar College of Engineering Technology diploma programs as shown below:</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th style="text-align: center;">CBU Degree Programs</th> <th style="text-align: center;">BET Electronics and Controls</th> <th style="text-align: center;">BET Manufacturing All courses available by distance</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">Min. # of credits at CBU Empty field indicates not applicable.</td> <td></td> <td></td> </tr> <tr> <td>From ACET's Technology degree programs</td> <td></td> <td></td> </tr> <tr> <td>B.Tech. (Electrical Engineering) (Completed 3 Years of 4 Years at ACET)</td> <td style="text-align: center;">57*</td> <td></td> </tr> <tr> <td>B.Tech. (Mechanical Engineering) (Completed 3 Years of 4 Years at ACET)</td> <td></td> <td style="text-align: center;">57*</td> </tr> </tbody> </table> <p>The remaining credits can be completed in 16 months as outlined in the Appendices.</p>			CBU Degree Programs	BET Electronics and Controls	BET Manufacturing All courses available by distance	Min. # of credits at CBU Empty field indicates not applicable.			From ACET's Technology degree programs			B.Tech. (Electrical Engineering) (Completed 3 Years of 4 Years at ACET)	57*		B.Tech. (Mechanical Engineering) (Completed 3 Years of 4 Years at ACET)		57*
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Prospective Transfers	<p>CBU has an agreement with many colleges which results in transfer credit being given to specified Engineering Technology Diploma graduates, such that as few as 36 credits from CBU would be required to complete the BET Degree program.</p> <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>CBU Bachelor of Engineering Technology Degrees</p> <p>COURSE CREDIT MINIMUM: The CBU Bachelor of Engineering Technology (BET) Programs require the completion of a minimum of 57 credits of course work (as indicated in the preceding</p>																	



	<p>table) after graduation from a closely-linked technology diploma program. This normally requires a minimum of one academic year (two semesters) of full time study to complete.</p> <p><u>ELECTIVES:</u> CBU offers university courses in arts, business, engineering, humanities, sciences and technology. These are available to students in the Bachelor of Engineering Technology degree programs. In consultation with a CBU faculty advisor, these selections may be made to expand interests in liberal arts or develop career-specific strengths where programs indicate elective courses are required.</p> <p><u>RESIDENCY AND DISTANCE COURSES:</u> 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><u>ADDITIONAL ACADEMIC AND/OR PROFESSIONAL CREDITS:</u> In situations where a significant overlap is perceived by the applicant to exist between academic work completed at another institution, or formal training/experience acquired in the workplace, and the required course work in the CBU BET Degree program, the student may “challenge” up to a maximum of 6 credits of required Program content using the provisions as outlined in the current CBU Academic Calendar.</p> <p><u>PRIOR LEARNING ASSESSMENT (PLA) CREDITS:</u> Prior Learning Assessment (PLA) credits will not be granted for any required CBU credits indicated in this Articulation Agreement.</p> <p><u>START TIMES:</u> For the Manufacturing option studies may commence in May, September or January, as prerequisite requirements and course scheduling permits. Studies begin in September for the Electronics & Controls option.</p> <p><u>MINIMUM TIME REQUIRED TO COMPLETE A DEGREE:</u> 16 months (four academic terms) is the minimum time normally required to complete the BET Degree.</p> <p><u>NOTE:</u> Bachelor of Engineering Technology Degrees do <u>not</u> directly lead to Professional Engineering designation.</p>
<p>How To Apply</p>	<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>Articulation Agreement</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	Grace MacNeil Enrolment Services Professional, TEL: 1-902-563-1248 Email: grace_macneil@cbu.ca
Partner URL WWW.	https://www.acetamritsar.ac.in/