

GENERAL EDUCATION REQUIREMENTS

Computer Systems Bachelor of Technology – School of Computing and Academic Studies 3700 Willingdon Avenue, Burnaby, BC, Canada V5G 3H2 Ecstbtech@bcit.ca

All students are required to complete 18.0 credits in General Education.

The requirements are as follows:

- LIBS 7001 Critical Reading and Writing (3.0 credits)
- LIBS 7002 Applied Ethics (3.0 credits)
- 6.0 credits from the list of Pre-Approved Management Electives (see below)
- 6.0 credits from the list of Pre-Approved General Education Electives (see page 3)

Management Electives

6.0 credits of Management Electives are required.

Some of the following courses may have prerequisite(s). It is the student's responsibility to meet the prerequisite(s) of these courses, should the student choose to take said courses for their Management Electives.

- Effective December 31, 2011, BUSA 2005 & BUSA 2100 are no longer valid for Management Elective credits.
- Effective September 1, 2014, MKTG2341 is no longer valid for Management Elective credits.
- Effective September 1, 2015, BUSA 5200, BUSA 6800, FMGT 4210, FMGT 4510, and FMGT 4560 are no longer valid for Management Elective credits
- Effective September 1, 2018, BUSA 3005, BUSA 3500, FMGT 3560, HRMG 3010, HRMG 3100, and ORGB 8600 are no longer valid for Management Elective credits

Pre-Approved Management Electives

Course Number	Course Name	Credits
BUSA 2205	Entrepreneurial Management	3.0
BUSA 2705	Teamwork Skills	3.0
BUSA 2905	Managing Conflict in the Workplace	3.0
BUSA 3105	Leadership 1 – People Skills	3.0
BUSA 3155	Leadership 2 – Team Skills	3.0
BUSA 3455	Introduction to E-commerce	3.0
BUSA 3485	Online Business Management	3.0
BUSA 4800	Management Policy	4.0
BUSA 7250	Management Skills and Applications	3.0
BUSA 7800	Management Strategy	4.0
FMGT 3210	Cost/Managerial Accounting 1	4.0
FMGT 3510	Finance 1	4.0
HRMG 3105	Human Resource Management Fundamentals	3.0
HRMG 3205	Labour Relations 1	3.0
HRMG 3255	Labour Relations 2	3.0
HRMG 4155	Performance Management	3.0
ORGB 2505	Interpersonal Skills	3.0
ORGB 2605	Managing Organizational Change	3.0
ORGB 8600	Implementing Strategic Change	4.0
TMGT 7101	Engineering, Technology & Management	1.0
TMGT 7102	Project Management/Resource Utilization	1.0
TMGT 7103	Research & Development Management	1.0
TMGT 7111	High Technology Marketing Strategies	1.0
TMGT 7112	Marketing Research	1.0
TMGT 7113	Marketing Programs & Plans	1.0
TMGT 7114	Product Planning & Marketing Implementation	1.0

TMGT 7121	Principles of Finance	1.0
TMGT 7122	Accounting for Technologists	1.0
TMGT 7123	Technology Information Systems	1.0
TMGT 7124	Technology & International Finance	1.0
TMGT 7133	Law for Intelligence-based Business	1.0
TMGT 7134	Technology & International Trade & Competition	1.0
TMGT 7135	Strategy, Innovation & Entrepreneurship	3.0
TMGT 7142	Technology Management Communication	1.0
TMGT 7143	Problem Solving & Decision-Making	1.0
TMGT 7144	Human Resource Planning & Control	1.0
TMGT 7145	Leadership in a World of Change	3.0

General Education Electives

6.0 credits of General Education Electives are required.

All courses taken outside BCIT for possible transfer credit to BCIT as General Education Electives must be first-year university courses or higher. The course must be academic in nature and belong to one of the four following categories:

• Economics • Humanities • Language & Linguistics • Mass Communication

Topics in Humanities may include:

Art History
 Classical Studies
 Cultural Studies
 History
 Music History
 Religious Studies
 Theatre Studies

Non-BCIT courses eligible to receive credit as General Education Electives for this program must be:

- In one of the identified subject areas above
- Transferable into a recognized Canadian University degree program
- Taken at a recognized public post-secondary educational institution in Canada
- Assessed to determine transferability into a recognized Canadian University degree program, if the course has been completed at a college or technical school outside BC or a university outside Canada.

The Computer Systems Bachelor of Technology (CST BTech) program reserves the right to make the final decision in cases where ambiguity exists over:

- The category and/or level of the course
- The number of transferable credits available for the course

Other BCIT courses not listed below may be eligible in consultation with the Program Head. Courses with S and U grading are not eligible for General Education. No vocational or technical studies courses will be considered for General Education.

Pre-Approved General Education Electives

Course Number	Course Name	Credits
CINT 1210	Basic Mandarin & Chinese Culture	3.0
CINT 2222	Chinese Studies	3.0
COMM 7100	Introduction to Intercultural Communication Competency in	3.0
	International Business	
COMM 7840	Technical Presentations	1.5
ECON 2100	Microeconomics	3.0
ECON 2200	Macroeconomics	4.0
HIST 1100	Introduction to Modern World History	3.0
HSSC 1000	Selected Topics in Humanities & Social Sciences	3.0
LIBS 7004	The Social Foundations of Canada	3.0
LIBS 7005	Technology, Invention & Power	3.0
LIBS 7006	Philosophy of Science: Understanding Scientific Reasoning	3.0
LIBS 7007	Technology & Society	3.0
LIBS 7008	Logic & Practical Reasoning	3.0
LIBS 7010	The Literature of Leadership: Reading Leadership Texts, Paradigms & Strategies	3.0
LIBS 7011	War, Peace & Justice	3.0
LIBS 7012	Holocausts & Genocide: Perspectives from the 21st Century	3.0
LIBS 7013	Race, Class & Gender: Intersections	3.0
LIBS 7014	Film & Theatre: An Active Audience	3.0
LIBS 7015	World Mythologies: Cross-Cultural Perspectives	3.0
LIBS 7016	Food and Society: Meanings, Desires, and Relationships	3.0
LIBS 7018	Business Ethics	3.0
LIBS 7020	Bioethics	3.0
LIBS 7021	Health Ethics	3.0
LIBS 7023	Sustainable Business Ethics	3.0
LIBS 7025	Thinking in Humanities & Social Sciences	3.0

LIBS 7026	History of Visual Culture	3.0
LIBS 7027-32	Selected Topics in Liberal Studies	3.0
PSYC 1101	Introductory Psychology 1	3.0
PSYC 1102	Introductory Psychology 2	3.0



GENERAL EDUCATION PRE-APPROVAL FORM

	DATE	
Month	Day	Year

Computer Systems Bachelor of Technology – School of Computing and Academic Studies

3700 Willingdon Avenue, Burnaby, BC, Canada V₅G ₃H₂ **E** cstbtech@bcit.ca

Instructions: 1) Save this PDF to your desktop, 2) Open with Adobe Reader or Adobe Acrobat, 3) Complete all required fields, 4) Save, 5) Close PDF then re-open to ensure the content you filled in has saved, 6) Submit to CST BTech Department.

IMPORTANT

It is strongly recommended to have read the General Education Elective Courses requirements thoroughly. It is the student's responsibility to have courses pre-approved by the Computer Systems Bachelor of Technology (CST BTech) Program Head prior to registration. Students who proceed without approval may find that a particular course does not meet the General Education Elective Courses criteria and transfer credit may not be granted.

If you have already taken a course outside of BCIT and wish to use it towards your General Education requirement, please fill out the Course Credit/Exemption Form instead.

Student Name	Student Number	
Name of Institution Course Will be Taken		
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Course Name	Course Number	Year to be Taken
Recommendation (to be completed by CST BTech Program Head) O Approved O Denied. Please state reason. credits		
Name of Institution Course Will be Taken		
Course Name	Course Number	Year to be Taken
Recommendation (to be completed by CST BTech Program Head) O Approved O Denied. Please state reason. credits		
Nore requests? Please fill out another form and attach to this one.		
Checklist prior to submission:		
General Education Pre-Approval Form filled out		
Detailed course outline(s) is/are attached		
Signature of CST BTech Program Head	Date	

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