

# COURSE-BY-COURSE SELF-ASSESSMENT ELECTRICAL AND COMPUTER ENGINEERING TECHNOLOGY

#### Admissions

3700 Willingdon Avenue, Burnaby, BC, Canada V5G 3H2

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### Applying into level: $\Box$ 2 $\Box$ 3

□ Automation and Instrumentation □ Electrical Po	ower & Industrial Control 🛛 🛛 T	Felecommunications & Networks	Bachelor of Engineering (degree)
Student Name	Stud	dent Number	
Sending Institution (1)	Senc	ding Institution (2)*	

LEVEL	BCIT COURSE	EQUIVALENT COURSE(S) COMPLETED	COMPLETED AT BCIT (⊠ )†	NO. OF CREDITS	GRADE ACHIEVED‡	OFFICIAL CALENDAR COURSE DESCRIPTION (for external courses only)
1	COMM 1143: Technical Comms 1 for ECET					
1	ELEX 1105: Circuit Analysis 1					
1	<b>ELEX 1113:</b> Electronic Fabrication Tools and Techniques					
1	<b>ELEX 1117:</b> Digital Techniques 1					
1	MATH 1431: Technical Math for Electronics					
1	PHYS 1143: Physics for Electronics 1					

\* If courses are from more than one institution are used to complete this table, please indicate the institution for each course listed.

† Per Policy 5103, section 3, students are allowed a maximum of three attempts to successfully complete a course.



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2	<b>ELEX 2105:</b> Circuit Analysis 2					
2	<b>ELEX 2117:</b> Digital Techniques 2					
2	<b>ELEX 2120:</b> Electronic Circuits 1					
2	<b>ELEX 2125:</b> C Programming for Electronics					
2	MATH 2431: Calculus for Electronics					
2	PHYS 2143: Physics for Electronics 2					
2	<b>COMM 1243:</b> Technical Documentation					



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2	ELEX 1101: Intro to Codes and Standards					
2	ELEX 1103: Introductory Networking					
2	<b>ELEX 1104:</b> Engineering Spreadsheets					