BCIT

COURSE BY COURSE SELF-ASSESSMENT
MECHATRONICS AND ROBOTICS (FIRST YEAR)

Admissions

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

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 BCIT.

Applying into level: ☐ 2 ☐ 3

Student Name	BCIT Student Number
Sending institution (1)	**Sending Institution (2)***

LEVEL	BCIT COURSE	EQUIVALENT COURSE(S) COMPLETED	COMPLETED AT BCIT (✓)†	NO. OF CREDITS	GRADE ACHIEVED‡	OFFICIAL CALENDAR COURSE DESCRIPTION (BCIT RESERVES THE RIGHT TO ASK FOR DETAILED COURSE OUTLINE)
1	**COMM 1164:** Technical Writing 1 for Robotics					
1	**ELEX 1205:** DC Circuit Analysis for Robotics					
1	**ELEX 1215:** Digital Techniques 1 for Robotics					
1	**MATH 1342:** Technical Math for Robotics					
1	**MECH 1104:** Computer Aided Design					
1	**PHYS 1164:** Physics for Robotics 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.

‡ If the official transcript provides letter grades, this self-assessment table must be accompanied by a conversion of percent to letter grades for the institution in question.

REG-139_V2 (2015:06)

LEVEL	BCIT COURSE	EQUIVALENT COURSE(S) COMPLETED	COMPLETED AT BCIT (✓)†	NO. OF CREDITS	GRADE ACHIEVED‡	OFFICIAL CALENDAR COURSE DESCRIPTION (BCIT RESERVES THE RIGHT TO ASK FOR DETAILED COURSE OUTLINE)
2	**ELEX 2205:** AC Circuits for Robotics					
2	**ELEX 2220:** Digital and Electronic Circuits					
2	**MATH 2342:** Calculus for Robotics					
2	**MECH 1210:** Manufacturing Processes					
2	**PHYS 2164:** Applied Physics 2 for Robotics					
2	**ROBT 1270:** C Programming					