



ENVIRONMENTAL HEALTH Approved Entrance Requirements Equivalency Courses

We accept a wide range of courses from post-secondary institutions across Canada and it is not possible to list them all. The courses listed below in each category are only a small sample of courses that we have already approved for prior applicants. This list is meant to assist those who might be planning to take one of these courses - if the course you plan to take is on the list, we will accept it as satisfying the entrance requirement in that category. If you plan to take a course that is not on this list and you would like approval prior to registering, please contact **Lorraine_Woolsey@bcit.ca** with the institution name and the course name, number and outline/description. If you have already taken courses that are not on the list, please submit your application as soon as possible and we will assess the courses you have taken. This list will be updated periodically (approximately every 4 months).

Biology:

Institution	Approved Course
Athabasca University	BIOL 204
Douglas College	BIOL 1110 & BIOL 1210 *completion of both courses preferable
Kwantlen Polytechnic University	BIOL 1110 & BIOL 1210 *completion of both courses preferable
Langara	BIOL 1115
Thompson Rivers University/Open Learning	BIOL 1113

Biostatistics/Statistics:

Institution	Approved Course
Athabasca University	MATH 215
Camosun College	MATH 216
Capilano University	MATH 101
Douglas College	MATH 1160
Kwantlen Polytechnic University	MATH 1115
Okanagan College	STAT 121
Selkirk College	STAT 105
SFU	STAT 201
Thompson Rivers University/Open Learning	STAT 1021 (previously STAT 102)
UBC	STAT 200 or BIOL 300 or LFS 252
UBC Okanagan	BIOL 202 or STAT 121
University of the Fraser Valley	MATH 106
UVic	STAT 255
Vancouver Community College	MATH 1111

BSYS 1001 / Computer Requirement (MS Office 2007):

Institution	Approved Course
BCIT	BSYS 1001
Athabasca University	CMIS 245
Camosun College	COMP 156 or COMP 158E
Douglas College	CSIS 1110 (Formerly CISY 1110)
Kwantlen Polytechnic University	CBSY 1105
Langara	BCAP 1200 or CPSC 1000
Okanagan College	BUAD 128

Chemistry (also see Organic Chemistry):

Institution	Approved Course
Athabasca University	CHEM 217
Capilano University	CHEM 110 *formerly CHEM 108
Douglas College	CHEM 1110
Kwantlen Polytechnic University	CHEM 1110
Langara	CHEM 1120 & 1220
Thompson Rivers University/Open Learning	CHEM 1503 & 1523

English (composition-based):

Institution	Approved Course
Athabasca University	ENGL 255
BCIT	ENGL 1177 (preferred), or COMM 1103 or 1106 and COMM 2203
Camosun College	ENGL 150
Capilano University	ENGL 100
Cariboo College	ENGL 110
College of New Caledonia	ENGL 103
College of the Rockies	ENGL 100
Douglas College	ENGL 130
Kwantlen Polytechnic University	ENGL 1100 or 1200
Langara	ENGL 1127 or ENGL 1128 (ENGL 1128 preferred)
North Island College	ENGL 115
Okanagan College	ENGL 100
Selkirk College	ENGL 110
SFU	ENGL 199
Thompson Rivers University- Open Learning	ENGL 1101 (previously ENGL 108)
UBC	ENGL 112
University of the Fraser Valley	ENGL 105
UVIC	ENGL 115
Vancouver Community College	ENGL 1101 and ENGL 1127
Vancouver Island University	ENGL 115
Yukon College	ENGL 102

Math:

Institution	Approved Course
Athabasca University	MATH 265
Capilano University	MATH 116
Douglas College	MATH 1110 or MATH 1120 or MATH 1125
Kwantlen Polytechnic University	MATH 1120 or MATH 1130
Langara	MATH 1153 or MATH 1171
Thompson Rivers University- Open Learning	MATH 1157 (previously MATH 101)
UBC	MATH 100
University of the Fraser Valley	MATH 111
UVIC	MATH 100
Vancouver Community College	MATH 1100

Microbiology

Institution	Approved Course
BCIT	BHSC 1023 *January only
Athabasca University	BIOL 325 *requires an in-person lab component
Camosun College	BIOL 202
Capilano University	BIOL 222 (previously BIOL 220)
Douglas College	BIOL 2400 or BIOL 2401
Kwantlen Polytechnic University	BIOL 2330
Langara	BIOL 2370 and 2470
SFU	BISC 303
UBC	BIOL 112 (Biology of the Cell only) or MICB 153 or MICB 201 or MICB 202. Not BIOL 112 (Unicellular Life) at UBC-V or BIOL 112 (Biology of the Prokaryotic Cell) at UBC-O
University of the Fraser Valley	BIO 203
UVIC	MICR 200A *previously MICR 200
Vancouver Island University	BIOL 210 & 211 *both courses required

Organic Chemistry:

Institution	Approved Course
Athabasca University	CHEM 350 *requires an in-person lab component
Capilano University	CHEM 200
Douglas College	CHEM 2321
Kwantlen Polytechnic University	CHEM 2320
Langara	CHEM 2216 or CHEM 2316
Thompson Rivers University/Open Learning	CHEM 2123 & 2223
University of the Fraser Valley	CHEM 213

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