### **DOUGLAS**COLLEGE



## **Pharmacy** Academic Career Pathway

To become a licensed pharmacist in Canada, completion of a bachelor's or doctor of pharmacy degree from one of ten <u>Canadian Universities</u> and completion of a national board examination through <u>The</u> <u>Pharmacy Examining Board of Canada</u> (exception-Quebec) is required.

The <u>College of Pharmacists of British Columbia (CPBC)</u> is the regulatory body for pharmacy in British Columbia (BC).

In BC, the University of British Columbia (UBC) offers an <u>Entry-to-Practice Doctor of Pharmacy (E2P</u> <u>PharmD)</u> program.

#### Admission to the Entry-to-Practice Doctor of Pharmacy (E2P PharmD) four-year program is

#### competitive. Requirements:

- 60 credits of transferable post-secondary coursework within 10 years
- minimum core average of 65%, or 2.50 GPA on a 4-pt scale, calculated on all attempts (including Fails) at first-year prerequisites (Biology, Chemistry, English, and Mathematics [Calculus]);
- minimum overall average of 65%, or 2.50 GPA on a 4-pt scale, calculated on the last 30 credits of coursework completed;
- be a Canadian citizen or permanent resident of Canada; and
- satisfy the subject requirements below:

Please note that the PCAT (Pharmacy College Admission Test) is NOT required to enter the program.

Course requirements:

UBC Required Courses	Douglas College Equivalent	Refer to Douglas College <u>Program</u> and <u>Course Catalogue</u> for course prerequisite information and /or <u>Assessment Services</u>
6 Credits of 1 <sup>st</sup> year English:	ENGL – select from courses that transfer as ENGL 1 <sup>st</sup> or 1 <sup>st</sup> year course to UBC – www.bctransferguide.ca ENGL 1130 = UBC WRDS 105 satisfies 1 <sup>st</sup> year English	

NOTE: This worksheet is not an official transfer table, but rather is a guide to assist students. All effort has been made to ensure accuracy of the information, HOWEVER, it is student's responsibility to consult the BC Transfer Guide www.bctransferguide.ca and University Calendar prior to registering for courses at Douglas College to ensure above information is current and accurate. Updated: Mar 2019 ar

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BIOL 121 (3)	<u>BIOL 1110</u> (5) &	
&	BIOL 1210 (5) = UBC BIOL 1st (8)	
BIOL 140 (2)	credits. Exempt UBC BIOL 111,	
(Biology)	UBC BIOL 121, UBC BIOL 140.	
BIOL 112 (3)	<u>BIOL 2400</u> (4)	
(Microbiology)	(BIOL 2400 = UBC MICB 2nd Yr	
	(4), exempt BIOL 112)	
	or	
	<u>BIOL 2401</u> (3)	
CHEM 121 (4)	<u>CHEM 1110</u> (4)	
and	and	
CHEM 123 (4)	<u>CHEM 1210</u> (5)	
(Chemistry)		
MATH 100 (3)	<u>MATH 1120 (</u> 3)	
or	or	
MATH 102 (3) recommended	<u>MATH 1123</u> (3)	
or	or	
MATH 104 (3)	<u>MATH 1125</u> (3)	
and	and	
MATH 101 (3)	<u>MATH 1220</u> (3)	
or	or	
MATH 105 (3)	MATH 1225 (3) (Guided Study	
••	Only. Contact Math Faculty)	
(Calculus)		
BIOL 200 (3)	<u>BIOL 2321</u> (5)	
(Cell Biology)		
BIOL 201 (3)	<u>BIOL 2421</u> (3)	
(Biochemistry)		

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<b>CHEM 203 (4)</b> (Organic Chemistry)	CHEM 2321 (5) and	
	<u>CHEM 2421</u> (5)	
STAT 200 or 203, or BIOL 300	One of:	
	<u>MATH 1160</u> (3)	
(Statistics)	or	
	<u>MATH 2260</u> (3)	
	or	
	<u>PSYC 2300</u> (3)	
	or	
	<u>BUSN 2429</u> (3)	
	or	
	<u>BUSN 3431</u> (3)	
	or	
	<u>GEOG 2251</u> (3)	
6 Credits of Humanities or	Any two courses (6 credits)	
Social Sciences (any level)	offered by Faculty of Arts at	
	any year level	
ELECTIVES	Sufficient elective credits to bring total to at least 60 credits	