

## **BA Applied Psychology: Entrance Requirements Checklist**

Use this checklist to plan and track your progress toward completion of required courses for admission. See a Student Success Advisor for course planning: douglascollege.ca/advising

Breadth Requ	uiremen	ts: (9 credits)			
<ul> <li>English* (3 credits)         *(Engl. courses can include courses in written Communications and Creative Writing that transfer to one of the Research Universities as ENGL credit.)</li> </ul>					
o Lab Science (3 credits) (see list below)					
<ul> <li>Math or Statistics or Science (3 credits)</li> <li>(PSYC 2315 can be used as a Science course); (Some CSIS and SPSC courses count as Science courses);</li> <li>(BUSN 2429, BUSN 3431, GEOG 2251 are considered statistics courses)</li> </ul>					
Psychology R	<u>equiren</u>	nents: (18 credits)			
☐ PSYC 1100**		☐ PSYC 1200**	☐ PSYC 2300***	☐ PSYC 2301***	
•	of C- or hig	341, 2360)*** ther must be obtained in each of the her must be obtained in each of th			
(	(If PSYC 231	5 is used as a science course above	e,it can be replaced here with a UT	elective)>	
Other Univer	sity Trai	nsferrable Electives: (33	3 credits)		
General Regu	ıiremen	ts:			

- Complete 60 University Transferable (UT) credits that transfer to one of the Research Universities: SFU, UBCV, UBCO, UNBC, or UVIC. An Associate of Arts or Associate of Science are recommended to satisfy this requirement.
- Check course transferability using the BC Transfer Guide at: www.bctransferguide.ca (Research Universities).
- Achieve an average program grade of "C" or 2.0 GPA ("P" grade in a course is acceptable if minimum cumulative GPA of 2.0 is met).

Science Course: A science course is defined to be any course within a subject area for which there is a Baccalaureate of Science degree or Baccalaureate of Applied Science degree at one of the Research Universities: SFU, UBC, UBCO, UNBC, or UVIC. (Human Geography and most Psychology courses are designated as Arts courses, however PSYC 2315 counts as a science course).

Lab Science Courses: (A Lab Science course may be used as Science electives)

**ASTR: 1105** BIOL: 1100, 1103, 1105, 1109, 1203, 1205, 1209, 1110, 1210, 1310, 2103, 2300, 2302, 2321, 2400, 2401, 3100, 3103, 3203, 3204, 3205, 3305, 3401, 3402, 3500, 3600, 3610, 3620, 3621, 3622 CHEM: 1100, 1104, 1108, 1110, 1150, 1210, 2303, 2315, 2321, 2330, 2360, 2400, 2421 EAES (GEOL): 1120, 1121, 1130, 1150, 1200, 1207, 1240, 2201, 2321, 2340, 2400, 2410, 2550, 2800, 2810, 2900, 2910 GEOG: 1110, 1120, 2210,

2220, 2230, 3311, 3382

PHYS: 1104, 1107, 1108, 1110, 1207, 1208, 1210

Not all courses are currently offered. Check course scheduling tool for course offerings.

Arts Courses: An Arts course is defined to be any 100- or 200-level course in a subject area for which there is a Baccalaureate of Arts degree at: SFU, UBC, UBC-O, UNBC, or UVIC (including Math and Economics). Guideline for Arts courses is listed below:

**Humanities Social Sciences** Communications GSWS\*\* Anthropology **Creative Writing** History Criminology Humanities Geography (Human) English **Modern Languages GSWS** International **Studies Legal** Music Performing & Fine Arts Studies Psychology \*\*Gender, Sexualities, and Philosophy **Social Sciences** Political Science Sociology

**Economics** Linguistics

Math

May be used as Arts Electives

Women's Studies

Stagecraft & Event Tech Theatre