T: 250-828-5075 | F: 250-371-5960

E: advising@tru.ca W: tru.ca/advising

GUIDELINES FOR BACHELOR OF ELEMENTARY EDUCATION

Admission into the Bachelor of Elementary Education degree requires a minimum of 90 credits. TRU students typically prepare for entry by completing coursework from the Bachelor of Arts, Bachelor of Fine Arts, or Bachelor of Science programs. See page 2 for teachable subject areas/concentrations.

ENGLISH			
IF YOU TOOK	YOUR GRADE		CHOOSE
English 12/First Peoples 12 or	73-79% (gov't. exam incl.) or equiv. within the last five (5) years]	
ESAL 0570/0580 or	67% or higher	→	ENGL 1100
ENGL 0600	67% or higher		
English 12/First Peoples 12	80% or higher (gov't. exam incl.) or equiv. within the last five (5) years	\longrightarrow	ENGL 1100 or 1110 or 1120 or 1140 or 1210
English 12/First Peoples 12	Below 73%	\longrightarrow	ACCUPLACER Assessment or ENGL 0600

FIRST YEAR PLAN — BACHELOR OF ARTS STUDENT		
FALL SEMESTER	WINTER SEMESTER	
ENGL 1100 or 1110 or 1120 or 1140 or 1210 Science/Formal Reasoning (or MATH 1900) Second Language or Elective – List A, B, or C Elective – See Teachable Subject Areas HIST 1120 or GEOG 2220 or GEOG 2230	ENGL 1100 or 1110 or 1120 or 1140 or 1210 MATH 1900 or Science/Formal Reasoning Second Language or Elective – List A, B, or C Elective – See Teachable Subject Areas HIST 1220 or GEOG 2220 or GEOG 2230	

FIRST YEAR PLAN — BACHELOR OF FINE ARTS STUDENT		
FALL SEMESTER	WINTER SEMESTER	
ENGL 1100 or 1110 or 1120 or 1140 or 1210 Science or MATH 1900 VISA 1010 VISA 1110 or Elective – List A, B, or C VISA 1210	ENGL 1100 or 1110 or 1120 or 1140 or 1210 VISA 1020 VISA 1030 VISA 1120 or Elective – List A, B, or C VISA 1220	

FIRST YEAR PLAN — BACHELOR OF SCIENCE STUDENT			
FALL SEMESTER	WINTER SEMESTER		
ENGL 1100 or 1110 or 1120 or 1140 or 1210 CHEM 1500 MATH 1140 or 1150 PHYS 1100 or 1150 or Elective – List A, B, or C BIOL 1110 or Computing or Geology	ENGL 1100 or 1110 or 1120 or 1140 or 1210 CHEM 1510 or 1520 MATH 1240 or 1250 PHYS 1200 or 1250 or Elective – List A, B, or C BIOL 1210 or Computing or Geology		

KEEP IN MIND

Course Load: Transitioning to university can be challenging and many students choose to take a lighter course load. Feel free to speak with

an Academic Advisor to confirm if this is the best choice.

Resources: More about the program requirements at tru.ca/calendar

More about course prerequisites, co-requisites and course times at tru.ca/campus/current/registration/course_schedules

SECOND	SCIENTIFIC & FORMAL	LIST A	LIST B	LIST C CREATIVE/ PERFORMING ARTS
LANGUAGE	REASONING	HUMANITIES	SOCIAL SCIENCES	
Chinese (CHIN) First Nation (FNLG) French (FRAN) German (GERM) Japanese (JAPA) Modern Languages (MLAN) Spanish (SPAN)	Agricultural Science (AGSC) Archeology (ARCH) 1110, 2010 Astronomy (ASTR) – All Biology (BIOL) – All Chemistry (CHEM) – All Computing (COMP) – All Forestry (FRST) – All Geology (GEOL) – All Mathematics (MATH) – All Physical Geography (GEOG) – 1000, 2020 Physics (PHYS) Statistics (STAT)	Communications (CMNS) English (ENGL) History (HIST) Linguistics (LING) Modern Languages (MLAN) Philosophy (PHIL) Speech (SPEE)	Anthropology (ANTH) Archaeology (ARCH) Economics (ECON) Geography (GEOG) Political Studies (POLI) Psychology (PSYC) Sociology (SOCI)	Creative Writing (ENGL) Digital Art & Design (DAAD) Film (FILM) Visual Arts (VISA) Music (MUSI) Theatre (THTR)

BACHELOR OF EDUCATION ADMISSION REQUIREMENTS		EXAMPLES		
1.	6 credits of English Literature and Composition	2 of: ENGL 1100, 1110, 1120, 1140, or 1210 Must include BOTH Literature & Composition (Max 3 credits in Composition)		
2.	3 credits of Mathematics (NOT Statistics)	Mathematics – MATH 1000, 1070, 1100, 1150, 1170, 1420, 1900		
3.	3 credits of Science	Astronomy – ASTR 1140, 1150, Biology – BIOL 1040, 1050, 1110, 1210 Chemistry – CHEM 1500, Environmental Studies – NRSC 1110, 1120, 1220, Geology – GEOL 1110, 2050, Physical Geography – GEOG 1000 (or 1120), GEOG 2020 (or 1220), or Physics – PHYS 1010, 1020, 1100, 1130, 1150 NOTE: Computing courses do not satisfy this requirement		
4.	3 credits of History or Geography	Any History or Geogra	phy at the 1000 level or higher	
5.	18 credits at the 3000/4000 level in one (1) or more teachable areas: (any combination of teachable subjects) (bolded areas are offered at TRU).	Teachable Areas Art Dance Drama Language Arts Mathematics Music **Physical Education Science Social Studies **NOTE: Subjects n ***NOTE: Limited of	TRU Subjects Visual Art Courses NOT offered at TRU Theatre English, 2nd Languages (Limited offerings at TRU) Mathematics NOT offered at TRU ***Physical Education or **Human Kinetics or **Kinesiology Biology, Chemistry, Computing, Geography, Geology, Physics Any combination of Anthropology, Canadian Studies, Economics, **First Nation Studies, Geography, History, Political Science, Sociology ot offered at TRU fferings at 3000/4000 level	
6.	6 credits of course work in Humanities and/or Social Sciences with significant Canadian content. 3 credits must be in either Geography or History (may be included with 4 or 5 above)	ANTH 2140, GEOG 2220, 2230, HIST 1120, 1220, 2020, 2700, POLI 1110, 2230, SOCI 2010, 2100 Other courses will be considered on a case-by-case basis.		
7.	24 credits of course work in one (1) teachable area taught in British Columbia schools.	Teachable areas are Art, Dance, Drama, Geography, History, Language Arts, Mathematics, Music, Physical Education, Science, Social Studies (see point 5 above). View additional teachable areas at http://www.tru.ca/ shared/assets/bachelor-education-elementary34654.pdf		
8.	A minimum GPA of 2.67 is required for consideration but does not g including points 1, 2, 3, 4, and 5 above.	guarantee admission. Adm	nission averages are calculated on a total of 33 credits	
exp sch	e hundred (100) hours minimum of relevant volunteer or paid perience working with groups of elementary school-aged or middle gool-age children. A minimum 25 of the 100 hours are recommended be in an elementary school setting. (K to Gr 7).	Submit a one-page outline of your experience. List the activity, the name of organization/school, number of students and age range, total hours and dates. See Supplementary Program Requirements in Admissions Package .		