

## Thompson Rivers University– Transferable Courses

Updated: October 2023

The below acts as a 'starter' list of course ideas to fulfill the 6 Foundational and/or 5 Elective course requirements **mandatory for all Four-Year students, as well as** some **Teachable Subject Area** courses. Students are responsible for reviewing the offering institution's course catalogue for changes and updates.

If you are interested in a course not on this list, it is strongly recommended to check in with a Student Advisor well in advance of the Letter of Permission (LoP) deadline regarding transferability and applicability to program requirements.

Please contact the selected post-secondary institution for specific course offerings and admission processes. Students should also ensure to check:

- course availability
- credit weighting
- course delivery (In-person/web-based/asynchronous/synchronous and paced or self-paced learning)
- course level and coding
- prerequisites, antirequisites, and other restrictions
- that course transfers are unique, and not duplicated\*

Course selections should be sent to [upe@ucalgary.ca](mailto:upe@ucalgary.ca) ideally a couple of weeks prior to Letter of Permission (LoP) deadlines, and enrolment must be held off until the LoP is formally approved. Transfer credit agreements are subject to change without notice and should be confirmed by an advisor. The University of Calgary cannot be, and is not, responsible for the fees paid on any course taken at other institutions.

*\*Please note: **the Bachelor of Education does not allow course re-use.** I.e., You cannot use ENGL 211 toward both your Foundational requirement, and an Elective course: it will only fulfill one or the other.*

*\*Students are responsible for confirming that **transfer credit is not duplicated or an antirequisite.** This is especially important to **check if you are attending multiple institutions.** I.e., You cannot receive credit for a course that transfers as MATH 265 from another post-secondary, if you already have credit for MATH 265 or MATH 249(antirequisite).*

Transfer credit search tool: <https://www.ucalgary.ca/future-students/undergraduate/transfer-credit/search>

### Foundational Courses (one from each area):

English or French Literature Foundational		
Course Code	Course Title	UofC Equivalent
ENGL 1001	Literature and Composition 1	ENGL 2XX
ENGL 1011	Literature and Composition II	ENGL 2XX
ENGL 1021	Composition and Indigenous Literature in Canada I	ENGL 251
ENGL 2111	English Literature from Chaucer to Milton	ENGL 2XX
ENGL 2211	English Literature of the Eighteenth and Nineteenth Centuries	ENGL 307
ENGL 3841	The English Novel in the 18th Century	ENGL 438
ENGL 4231	Literature and the Environment	ENGL 486

Psychology Foundational		
Course Code	Course Title	UofC Equivalent
PSYC 1111	Introductory Psychology I	PSYC 200
PSYC 1211	Introductory Psychology II	PSYC 201
PSYC 2101	Statistics in the Social Sciences	PSYC 301
PSYC 2111	Introduction to Research Methods in Psychology	PSYC 300
PSYC 2131	Introduction to Childhood and Adolescence	PSYC 351
PSYC 2161	Abnormal Psychology	PSYC 9XX

PSYC 3151	Developmental Psychology of Children	PSYC 9XX
Option - <b>EDUC 309</b> ( <i>Early Childhood Psychology</i> ) – offered by UCalgary, typically in Spring		

<b>Visual or Performing Arts Foundational</b>		
<b>Course Code</b>	<b>Course Title</b>	<b>UofC Equivalent</b>
VISA 1101	Color	ART 2XX
VISA 1111	A Survey of Western Art I	ARHI 201
VISA 1121	A Survey of Western Art II	ARHI 203
VISA 1201	Mark and Image	ART 231
Option - <b>EDUC 307</b> ( <i>Integrating Arts</i> ) – offered by UCalgary, typically in Spring		

<b>Science or Math Foundational</b>		
<b>Course Code</b>	<b>Course Title</b>	<b>UofC Equivalent</b>
ASTR 1141	Introductory Astronomy: The Solar System	ASTR 207
ASTR 1151	Introductory Astronomy: Stars and Galaxies	ASTR 2XX
BIOL 1001	Understanding Biology	BIOL 205
BIOL 1593	Anatomy and Physiology	ZOOL 2XX
BIOL 1693	Anatomy and Physiology II	ZOOL 2XX
BIOL 2131	Cell and Molecular Biology	BIOL 331
BIOL 3021	Community and Ecosystem Ecology	BIOL 9XX
BIOL 3431	Plants and People	PLBI 9XX
BIOL 3101	Animal Behaviour	ZOOL 9XX
BIOL 3131	Introduction to Biochemistry	BCEM 9XX
BIOL 3201	Immunology	BIOL 2XX
BIOL 3701	Human Anatomy for Health Care Professionals	BIOL 9XX
BIOL 4001	Biostatistics	BIOL 315
BIOL 4141	Evolution	BIOL 9XX
CHEM 1503	Chemical Bonding & Organic Chemistry	CHEM 2XX
COMP 1131	Computer Programming I	CPSC 2XX
ENVS 3991	Environmental Studies: Sustainability	SCIE 9XX
GEOL 1011	Introduction to Geoscience	GLGY 209
GEOL 1031	Dinosaur Earth	GLGY 305
GEOL 1111	Introduction to Earth Science	GLGY 2XX
MATH 1101	Finite Mathematics	MATH 2XX
MATH 1141	Calculus I	MATH 2XX
MATH 1241	Calculus II	MATH 2XX/265/267
MATH 1901	Principles of Mathematics for Teachers	MATH 205
MATH 2111	Calculus III-Multivariable Calculus	MATH 367
MATH 2121	Linear Algebra	MATH 211
STAT 1201	Introduction to Probability and Statistics	STAT 213

<b>Canadian Studies Foundational</b>		
<b>Course Code</b>	<b>Course Title</b>	<b>UofC Equivalent</b>
CRIM 1161	The Canadian Legal System	LWSO 201
GEOG 2221	Regional Geography of Canada	GEOG 381

HIST 1121	Canadian History to 1867	HTST 211
HIST 1221	Post-Confederation Canadian History	HTST 213
POLI 1111	Canadian Government and Politics	POLI 2XX

Physical Education or Health & Wellness Foundational		
Course Code	Course Title	UofC Equivalent
HLTH 1021	Nutrition for Health and Changing Lifestyles	KNES 2XX
SOCW 2061	An Introduction to Social Work Practice	SOWK 201

**Electives (5 courses, freely chosen):**

Elective Suggestions		
Course Code	Course Title	UofC Equivalent
Any of the above courses not already used towards Foundational or Teachable requirements		

**Teachable Subject Area Courses (8, from your teachable area):**

*Students are required to complete 24 units in their teachable subject area. 9 units must be at 300 level or above.*

<https://www.ucalgary.ca/pubs/calendar/current/ed-4-2.html>