

**School of University Arts and Sciences
University Arts and Sciences Program Policies**

DATE(S):		
1.	Next Policy Review:	2025/05/01
2.	Admissions & Standards Committee Approval:	2021/05/25
3.	Education Council Approval:	2021/06/10
4.	Effective:	2021/09/01
5.	Previous Revision(s):	

CREDENTIAL(S):	See Below
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PROGRAM OUTCOMES

In addition to general university studies, the School of University Arts and Sciences offers a number of university transferable programs that will be governed by these policies. These programs are:

<p>Certificates One-year Engineering (Applied Science) (Appendix A) Workplace Communications (Appendix B) Workplace Readiness (Appendix C)</p> <p>Advanced Certificate Advanced Certificate Restorative Justice (Appendix D)</p> <p>Diplomas Liberal Arts (Appendix E) Liberal Arts and Science (Appendix F) Liberal Arts -Law and Justice Studies (Appendix G) Liberal Arts-Peace and Justice Studies (Appendix H) Liberal Arts-Creative Writing (Appendix I)</p> <p>Advanced Diploma Rural Pre-Medicine (Appendix J)</p>	<p>Associate of Arts degree (AA) Associate of Arts (Appendix K) AA-Elementary Education (Appendix L) AA-English (Appendix M) AA-Creative Writing (Appendix N) AA-History (Appendix O) AA-Psychology (Appendix P) AA-Sociology (Appendix Q)</p> <p>Associate of Science degree (AS) Associate of Science (Appendix R) AS-Biochemistry (Appendix S) AS-Biology (Appendix T) AS-Chemistry (Appendix U) AS-Entry to Pharmacy (Appendix V)</p>
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Students in the School of University Arts and Sciences Program are subject to the overall policies affecting all students at Selkirk College, with the following additions. College policies may be viewed on-line at the College website (policies.selkirk.ca). Students are responsible for checking the specific admissions (including prerequisites), promotions, and graduation requirements that are specific to their program. In all cases, students are advised to meet with an academic counsellor prior to selecting their courses.

PART I: ADMISSIONS POLICIES

A. ADMISSION REQUIREMENTS

In addition to meeting the general admission requirements to Selkirk College, as outlined in *Policy 8600: Pre-Admissions Basic Skills Assessment* (College Readiness Tool CRT), and *Policy 8611: Admissions*, Applicants to the University Arts and Sciences Program must meet the following requirements to be considered fully qualified:

1. Academic

- a) Students entering UAS courses, with the exceptions in 2- below, require at least 60% or better in English Studies 12, or equivalent. Students who do not meet this requirement must write the Language Proficiency Index (LPI) test and achieve a minimum of level 4 to attain equivalency.
- b) French 102, Spanish 102, and English 51 do not require B.C. English Studies 12 or equivalent as a prerequisite. However, students enrolled in the English as a Second Language (ESL) Program wishing to take English 51 will be governed by the relevant policies and procedures of the International Education Program.
- c) The English Studies 12 prerequisite may be waived for exceptional grade 12 students in the Transitions Program. Credit for transitions courses will be withheld until a grade of 60% or better in English Studies 12 is achieved.
- d) Students whose first language is not English must fulfill the College's English language proficiency requirement. See *Policy 8611: Admissions*.
- e) Additional admission requirements may be necessary for particular certificate programs, diploma programs or associate degrees. Course prerequisites and program admission requirements are defined in the appendices at the end of this document, in the Selkirk College calendar, and on the College website www.selkirk.ca
- f) Mature students must meet the English Studies 12 requirement and additional course requirements as specified in the college calendar.

B. ADVANCE CREDIT

1. Transfer credit in first and second year UAS courses will be given for equivalent courses taken in the last ten years (five years recommended for Biology) from an accredited post-secondary institution. All prerequisite courses require a minimum grade of 60%. Students who have completed such

course(s) more than ten years earlier (five years recommended for Biology) require permission from the School Chair to receive transfer credit at Selkirk College.

- C. PRIOR LEARNING ASSESSMENT (PLA) Selkirk College *Policy 8614 Advanced Standing: Course Challenge, and Transfer Credit.*
1. Students may apply to prove their currency in an individual course by challenging the course(s) in question under the Prior Learning Assessment (PLA) process.
 2. The School Chair in consultation with the appropriate faculty member(s) will decide whether a student may undertake a course challenge through PLA. Students should be aware that some universities may not accept credits received through the PLA process.
 3. Students must apply for transfer credit or PLA in a timely manner so that they may register for the course in question if transfer credit(s) is denied or PLA is unsuccessful.

PART II: PROMOTION POLICIES

A. EVALUATION

1. Grading
 - a) Grading will be as defined in Selkirk College *Policy 8612*. The grading table applicable to each course will be identified on the course outline.
 - b) Students need to complete all the components of a course as indicated on the course outline. Students failing to meet this criterion will receive a maximum grade of 49 percent.
 - c) Courses with a lab/seminar and lecture may require passing both lecture and lab/seminar in order to pass the course. If this requirement applies to a course, the requirement will be noted in the course outline.
 - d) For some online courses, students must pass the final exam to receive a passing grade in the course regardless of their grade to date, and students who fail the final exam will receive a maximum grade of 49%. If this requirement applies to an online course, the requirement will be noted in the course outline.
 - e) If an assignment is not submitted by the due date identified on the course outline, the mark for the assignment could be reduced by as much as 100%. Students seeking an extension must consult with their instructors. It is the right of individual instructors to implement this policy. All instructors will outline their policies with respect to missed or late assignments in their current course outlines.
2. Types of Evaluations (*i.e., exams, seminar assignments, essays, reports, group projects, presentations, demonstrations, etc.*)
 - a) Students are evaluated and graded in each subject or course topic as indicated in the respective course outline.

- b) Exams, essays, projects, reports, assignments, and other evaluative activities are weighted and averaged as indicated in the respective course outline.

3. Examination Policy

- a) Final examinations are held in most courses during the examination period at the end of each semester. The dates of the examination period are listed on the Selkirk College Website.
- b) Students will not be permitted to write final examinations at alternate times unless there is a compelling reason. Examples of compelling reasons include: illness (documented), death in the family (documented), jury duty and traffic accident. Examples of non-compelling reasons: family vacation/reunion, previously arranged travel plans (e.g., seat sales).
- c) Academic honesty is expected. Therefore, the following will not be tolerated during exams:
 - (i) Making use of any books, notes or materials other than those authorized by the examiners.
 - (ii) Communicating with other candidates.
 - (iii) Exposing written papers to the view of other candidates.
 - (iv) Leaving the examination room unescorted during an exam.
 - (v) Unauthorized use of cell phones or other electronic devices.
 - (vi) Disciplinary action would, at a minimum, result in the examination paper being given a grade of zero.
 - (vii) Supplemental examinations are not available for School of University Arts and Science courses.

B. ACADEMIC INTEGRITY: CHEATING AND PLAGIARISM (*Policy 8618: Cheating and Plagiarism*)

- 1. The School of University Arts and Sciences values true academic endeavour, and believes that evaluative events including examinations, essays, reports, and other assignments should honestly reflect student learning. All students are governed by *Policy 8618: Cheating and Plagiarism*. It is the student's responsibility to be familiar with content of this policy and to seek clarification from an instructor when needed.

C. ACADEMIC PROGRESS (*Promotion*)

- 1. Students academic progress is governed by *Policy 8615*:
 - a) Students must meet all course prerequisites.
 - b) Students who are found to be without the required grade in the prerequisite course or who have not received permission from the instructor and School Chair may be withdrawn.

D. PROBATION (*Policy 8619: Student Probation*)

1. Students may be placed on academic probation, behavioural probation, or both in accordance with *Policy 8619: Probation* is not intended to be punitive; however, the conditions of the probation must be met to be removed from probation and failure to meet the conditions will have consequences that may include withdrawal from a course or program.

E. WITHDRAWING

1. Students may choose to, or be required to withdraw from, the course(s), the program or the College as per Selkirk College *Policy 8616: Withdrawal*. This policy governs procedures, deadlines, refunds, and the consequences of withdrawing.

F. APPEAL (*Policy 8400: Student Appeals*)

1. The educational process at Selkirk College incorporates the joint efforts of students and the services provided to the students by the institution. Although in most instances students and the College faculty, administration and staff cooperate during the learning process, Selkirk College recognizes that occasional disputes between students and the College can arise. To every extent possible, disagreements should be resolved through informal discussions between the parties involved. If this discussion does not bring resolution, the procedures outlined in *Policy 8400* apply.

G. ATTENDANCE

1. Attendance at scheduled lectures, laboratories, field trips, seminars, tutorials, and examinations is mandatory.
2. Students absent from class for any reasons are responsible for the work they have missed. They must make up assignments as required, usually within two weeks of the missed class. It is the student's responsibility to contact the instructor when an absence is required.

H. GRADUATION/CERTIFICATES

1. The School of University Arts and Sciences offers a number of certificate and advanced certificate programs. The admission requirements, graduation requirements, and course of studies for each certificate program are defined in the appendices at the end of this document, in the Selkirk College calendar, and on the college website www.selkirk.ca

a) Diplomas

- (i) The School of University Arts and Science offers a number of diploma programs. Completion of the diploma program requires a student to complete at least sixty (60) credits of University Arts and Science courses in selected areas with a "P" grade or better in each course, and a minimum GPA of 2.00. The admission requirements, graduation requirements, and course of studies for each diploma program are defined in the appendices at the end of this document, in the Selkirk College calendar, and on the college website www.selkirk.ca

b) Associate Degrees

- (i) The Associate Degree is a formally established credential recognized province-wide. Graduation from this program requires the completion of sixty (60) credits of university-level study in selected areas with an overall GPA of 2.0. For details, see the B.C. Council of Admissions and Transfers at (www.bctransferguide.ca)
- (ii) The School of University Arts and Sciences offers an Associate of Arts Degree program and an Associate of Science Degree program. It also offers specialized associate degree programs focusing on particular disciplines. The admission requirements, graduation requirements, and course of studies for each program are defined in the appendices at the end of this document, in the Selkirk College calendar, and on the College website at www.selkirk.ca

Part III: COLLEGE POLICIES RELEVANT TO ACADEMIC AND STUDENT AFFAIRS

Policy 3400: Student Code of Conduct

Policy 6550: Protection of Privacy

Policy 8400: Student Appeals

Policy 8600: Pre-Admissions Basic Skills Assessment

Policy 8611: Admissions

Policy 8612: Grading

Policy 8613: Evaluation of Student Learning

Policy 8614: Advanced Standing – Course Challenge, PLA, Transfer Credit

Policy 8615: Standards of Academic Progress

Policy 8616: Student Withdrawals and Refunds

Policy 8617: Credentials and Graduation

Policy 8618: Cheating and Plagiarism

Policy 8619: Student Probation

Policy 8620: Interdisciplinary Studies

Appendix A

Admission Requirements for Certificate in Engineering (Applied Science)

Admission to the one-year Engineering Transfer (Applied Science) program requires the completion of the following courses (or equivalents) with a minimum grade of 80% in each course unless otherwise stated:

- Chemistry 12
- Pre-calculus 12
- Physics 12
- English 12 with a minimum grade of 60%

Students interested in the program but who do not have the prerequisites should consult with the School Chair to discuss possible pathways.

The following courses are required for this program:

Engineering Transfer (Applied Science) – Year 1					
Semester 1			Semester 2		
Course Code	Course	Credit	Course Code	Course	Credit
ENGL 110	College Composition	3	Arts Elective		3
APSC 120	Introduction to Engineering	1	APSC 100	Engineering - Graphic Communications	3
CHEM 122	General Chemistry I	3	CHEM 125	Foundations of Chemistry II	4
MATH 100	Calculus I	3	MATH 101	Calculus II	3
PHYS 104	Fundamental Physics	3	PHYS 105	Fundamental Physics II	3
PHYS 200	Principles of Mechanics	3	MATH 221	Linear Algebra	3
CPSC 100	Introduction to Computer Programming	3			
Total Semester Credits		19	Total Semester Credits		19
Total Year Credits					38

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Appendix B

Advanced Certificate in Workplace Communications

Admission to this program requires the completion of a Foundation Trades program, the Plant Operator program, a Diploma, or other Post-Secondary credential. To receive the Advanced Certificate in Workplace Communications requires completion of the following courses:

Course	Name	Credit
TWC 164	Introduction to Report and Letter Writing	3
TWC 165	Oral Presentations and Skills Training	3
PEAC 101	Peace Studies II	3
HSER 174	Interpersonal Communications	3
Total		12

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Appendix C

Graduation Requirements for Certificate in Work Place Readiness

Work Place Readiness Certificate – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
TWC 164	Introduction to Report and Letter Writing	3	TWC 165	Oral Presentations and Skills Training	3	
HSER 174	Interpersonal Skills I	3	PEAC 101	Peace Studies II	3	
Elective		3	Elective		3	
Elective		3	Elective		3	
Elective		3	Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Recommended Electives are:

- ADMN 171 - Management Principles
- COMM 220 - Principles of Organizational Behaviour
- MATH 125 - Business Mathematics
- PEAC 100 - Peace Studies I
- PHIL 120 - Logic and Critical Thinking
- PSYC 100 - Introductory Psychology I
- SOC 120 - Introductory Sociology I
- SOC 121 - Introductory Sociology II
- WS 100 - Women's Studies I

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Appendix D

Graduation Requirements for Advanced Certificate in Restorative Justice

To be eligible for admission to this program, students must have first completed a total of 60 credits at a Post-Secondary institution with a GPA of 2.0 and a minimum of “P” in each class.

Advanced Certificate in Restorative Justice – Year 1					
Semester 1 (Fall)			Semester 2 (Winter)		
Course Code	Name	Credit	Course Code	Name	Credit
PEAC 203	Introduction to Restorative Justice: Theory and Practice	3	PEAC 301	Directed Studies in Restorative Justice	3
Total Semester Credits		3	Total Semester Credits		3
					Total Year Credits
					6

Advanced Certificate in Restorative Justice Year 1		
Semester 3 (Spring/Summer)		
Course Code	Name	Credit
PEAC 303	Restorative Justice Practice	3
PEAC 305	Peace and Justice Skills	2
Total Semester Credits		5
Total Year Credits		5

Note: All of the above courses are required and there are no electives.

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Appendix E Liberal Arts Diploma

Selkirk College awards a Liberal Arts Diploma to a student who completes at least sixty (60) credits of University Arts and Sciences courses with a “P” grade or better in each course, achieves a minimum GPA of 2.00, and whose course selection meets the following criteria:

- Two semester courses in first-year English.
- A minimum of six semester courses in second-year Arts.
- A minimum of 10 semester courses in first- or second-year Arts and Sciences courses other than first-year English.
- Up to a maximum of six courses may be from other subjects, as long as they are at the 100-level or higher and are transferable as per the BC Transfer Guide.

The following is a sample selection of courses that may be chosen for the Liberal Arts Diploma. Students are advised to meet with an academic counsellor to discuss their course selection.

Liberal Arts Diploma – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
English 110 or English 112	College Composition	3	English 111 or English 114	Introduction to Literature	3	
First-Year UAS Elective		3	First-Year UAS Elective		3	
First-Year UAS Elective		3	First-Year UAS Elective		3	
First-Year UAS Elective		3	First-Year UAS Elective		3	
First-Year UAS Elective		3	First-Year UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Liberal Arts Diploma – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
Second-Year Arts Elective		3	Second-Year Arts Elective		3	
Second-Year Arts Elective		3	Second-Year Arts Elective		3	
Second-Year Arts Elective		3	Second-Year Arts Elective		3	
UAS Elective		3	UAS Elective		3	
UAS Elective		3	UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

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Appendix F Graduation Requirements for Liberal Arts and Sciences Diploma

Selkirk College awards a Liberal Arts and Sciences Diploma to a student who completes at least sixty (60) credits of University Arts and Sciences courses with a “P” grade or better in each course, achieves a minimum GPA of 2.00, and whose course selection meets the following criteria:

- Two semester courses in first-year English.
- Six semester courses in Math, Science, or Computer Science at the 100 level or higher of which one must be a lab science. Geography 130 and Geology are considered lab sciences. Statistics, Math 180, and Math 181 all count towards this requirement.
- Six semester courses from second-year courses in University Arts and Sciences.
- A minimum of two additional courses from first- or second-year University Arts and Sciences.
- Up to a maximum of six courses may be from other subjects, as long as they are at the 100-level or higher and are transferable as per the BC Transfer Guide.

The following is a sample selection of courses. Students are advised to meet with an academic counsellor to discuss their course selection.

Liberal Arts and Sciences Diploma – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
English 110 or English 112	College Composition	3	English 111 or English 114	Introduction to Literature	3	
Lab Science		3	Math-Science Elective		3	
Math-Science Elective		3	Math-Science Elective		3	
UAS Elective		3	UAS Elective		3	
UAS Elective		3	UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Liberal Arts and Sciences Diploma – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
Second-Year UAS Elective		3	Second-Year UAS Elective		3	
Second-Year UAS Elective		3	Second-Year UAS Elective		3	
Second-Year UAS Elective		3	Second-Year UAS Elective		3	
Math-Science Elective		3	Math-Science Elective		3	
UAS Elective		3	UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

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Appendix G

**Graduation Requirements for Liberal Arts Diploma
Law and Justice Studies**

The following courses are required for the Liberal Arts Diploma in Law and Justice Studies. Students must achieve a “P” grade or better in each course and a minimum GPA of 2.00. Students are advised to meet with an academic counsellor to discuss their course selection.

Students interested in the University of Fraser Valley (UFV) Law & Justice Block Transfer Agreement, or an Associate of Arts Degree should consult with an academic counsellor prior to choosing electives.

Liberal Arts Diploma – Law and Justice Studies – Year 1					
Semester 1			Semester 2		
Course Code	Name	Credit	Course Code	Name	Credit
English 110	College Composition	3	English 111	Introduction to Literature	3
Peace 100	Peace Studies I	3	Peace 101	Peace Studies II	3
Sociology 120	Introductory Sociology	3	Sociology 121	Introductory Sociology II	3
Philosophy 120	Introduction to Logic and Critical Thinking	3	UAS Elective		3
UAS Elective		3	UAS Elective		3
LAW 120	Rural Legal Issues I	1	LAW 121	Rural Legal Issues II	1
Total Semester Credits		16	Total Semester Credits		16
Total Year Credits					32

Liberal Arts Diploma – Law and Justice Studies – Year 2					
Semester 3			Semester 4		
Course Code	Name	Credit	Course Code	Name	Credit
Peace 201	Environment, Conflict and Justice	3	Peace 203	Introduction to Restorative Justice	3
Sociology 200	Deviance and Social Control	3	Sociology 205	Introduction to Social Research	3
ADM 272	Commercial Law	3	Anthropology 201	Ethnic Relations	3
UAS Elective		3	UAS Elective		3
UAS Elective		3	UAS Elective		3
LAW 122	Rural Legal Issues III	1			
Total Semester Credits		16	Total Semester Credits		15
Total Year Credits					31

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Appendix H

Graduation Requirements for Liberal Arts Diploma Peace and Justice Studies

Selkirk College awards a Liberal Arts Diploma in Peace and Justice Studies to students who complete at least sixty (60) credits of University Arts and Science courses with a “P” grade or better in each course, achieves a minimum GPA of 2.00, and whose course selection meets the following criteria:

- Two semester courses in first-year English.
- A minimum of 10 semester courses in first- or second-year Arts and Science courses other than first-year English. Two of these courses must be Peace 100 and Peace 101.
- A minimum of six semester courses in second-year Arts of which three of these courses must be Peace 200, 201, and 203.
- Up to a maximum of six courses may be from other subjects, as long as they are at the 100-level or higher and are transferable as per the BC Transfer Guide.

The following is a selection of courses that may be chosen for this diploma. Students are advised to meet with an academic counsellor to discuss their course selection.

Liberal Arts Diploma – Peace and Justice Studies – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
PEAC 100	Peace Studies I	3	PEAC 101	Peace Studies II	3	
ENGL 110	College Composition	3	English 111	Introduction to Literature	3	
UAS Elective		3	UAS Elective		3	
UAS Elective		3	UAS Elective		3	
UAS Elective		3	UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Liberal Arts Diploma – Peace and Justice Studies – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
PEAC 201	From Water to Chocolate: Environment, Conflict, and Justice	3	PEAC 202	Leadership for Peace: The Individual and Social Transformation	3	
PEAC 203	Introduction to Restorative Justice: Theory and Practice	3	Second-year UAS elective		3	
Second-Year UAS elective		3	Second-year UAS Elective		3	
UAS Elective		3	UAS Elective		3	
UAS Elective		3	UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Recommended Electives:

- Anthropology 100/101 - (Introduction to Anthropology)
- Anthropology 201 - (Ethnic Relations)
- English 203 - (Indigenous Voices)
- Geography 140 - (Cultural Geography)
- History 104/105 - (Canadian History)
- History 203 - (A History of British Columbia)
- History 210 - (A History of the First Nations of Canada)
- History 215 - (A History of the West Kootenay)
- History 220/221 - (History of Latin America)
- Philosophy 120 - (Introduction to Logic and Critical Thinking)
- Psychology 100 - (Introductory Psychology)
- Sociology 120/121 - (Introductory Sociology)
- Sociology 200 - (Deviance and Social Control)
- Sociology 205 - (Introduction to Social Research)
- Sociology 215 - (Canadian Social Structure)
- Women’s Studies 100/101 - (Introductory Women’s Studies)

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Appendix I
Graduation Requirements for Liberal Arts Diploma
Creative Writing

Selkirk College awards a Liberal Arts Diploma in Creative Writing to students who complete at least sixty (60) credits of University Arts and Sciences courses with a “P” grade or better in each course, achieves a minimum GPA of 2.00, and whose course selection meets the following criteria:

- Two semester courses in first-year English.
- Creative Writing 100 and 101
- Creative Writing 200 and 201
- English 200 and English 201
- English 202 or 204; English 203 or 205
- A minimum of 10 semester courses in first- or second-year Arts and Science courses other than first-year English.
- Up to a maximum of six courses may be from other subjects, as long as they are at the 100-level or higher and are transferable as per the BC Transfer Guide.

The following is the selection of courses that may be chosen for this diploma. Students are advised to meet with an academic counsellor to discuss their course selection.

Liberal Arts Diploma – Creative Writing – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
English 110 or English 112	College Composition	3	English 111 or English 114	Introduction to Literature	3	
CWRT 100	Studies in Writing I	3	CWRT 101	Studies in Writing II	3	
First-Year UAS Elective		3	First-Year UAS Elective		3	
First-Year UAS Elective		3	First-Year UAS Elective		3	
First-Year UAS Elective		3	First-Year UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Liberal Arts Diploma – Creative Writing – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
CWRT 200	Studies in Writing III	3	CWRT 201	Studies in Writing IV	3	
ENGL 200	Survey of English Literature I	3	ENGL 201	Survey of English Literature II	3	
ENGL 202 or 204	Indigenous Voices or Children’s Literature I	3	ENGL 202 or 204	Contemporary Voices or Children’s Literature II	3	
UAS Elective		3	UAS Elective		3	
UAS Elective		3	UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

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Appendix J

Advanced Diploma in Rural Pre-Medicine

For graduation requirements, please see the Rural Pre-Medicine Program Policy found at www.selkirk.ca
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Appendix K

Graduation Requirements for Associate of Arts - General

All Associate of Arts students are required to complete:

- Two semester courses in first-year English.
- Six semester courses in first-year Arts in two or more subject areas.
- Three semester courses in math, science, statistics or computer science at the 100 level or higher of which one must be a lab science, one must be in math, and one an open science. Geography 130 and Geology are considered lab sciences.
- Six semester courses in second-year Arts in two or more subject areas.
- Six additional UAS courses.
- Students must achieve a GPA of 2.0.

Note: This is a suggested listing of courses for a two-year Associate of Arts degree. Students are advised to meet with an academic counselor and to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend.

Associate of Arts – General – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
English 110 or English 112	College composition	3	English 111 or English 114	Introduction to Literature	3	
Arts Elective - Humanities		3	Arts Elective - Humanities		3	
Arts Elective - Social Science		3	Arts Elective-Social Science		3	
Lab Science		3	Open Science		3	
Math		3	Arts Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Associate of Arts – General – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
Second-year Arts-Humanities		3	Second-year Arts - Humanities		3	
Second-year Arts-Social Science		3	Second-year Arts-Social Science I		3	
Second-year Arts elective		3	Second-year Arts elective		3	
UAS elective		3	UAS elective		3	
UAS elective		3	UAS elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

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Appendix L

Graduation Requirements for Associate of Arts – Elementary Education

All Associate of Arts students are required to complete:

- Two semester courses in first-year English.
- Six semester courses in first-year Arts in two or more subject areas (Humanities and Social Sciences)
- Three semester courses in math, science, statistics or computer science at the 100 level or higher of which one must be a lab science, one must be in math, and one an open science. Geography 130 and Geology are considered lab sciences.
- Six semester courses in second-year Arts in two or more subject areas.
- Six additional UAS courses.
- Students must achieve a GPA of 2.0.

Students are advised to meet with an academic counsellor and to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend.

Note: This is a suggested listing of courses for a two-year Associate of Arts degree in Elementary Education.

Associate of Arts – Elementary Education – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
English 110	College Composition	3	English 111	Introduction to Literature	3	
Math 180	Math for Elementary School Teachers	3	Math 181	Problem Solving	3	
First-year elective Social Science		3	First-year elective Social Science		3	
Lab science		3	Open Science		3	
Canadian Content History 104*	Canadian History Before Confederation	3	Canadian Content History 105*	Contemporary Canada	3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Associate of Arts – Elementary Education – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
Second-year Arts elective-Humanities		3	Second-year Arts elective-Humanities		3	
Second-year Arts elective- Social Science		3	Second-year Arts elective-Social Science		3	
Second-year Arts elective		3	Second-year Arts elective		3	
UAS elective		3	UAS elective		3	
UAS elective		3	UAS elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Note: Other Canadian Content courses include: English 202: Canadian Literature-Indigenous Voice, English 203: Canadian Literature-Contemporary Voice, History 210: History of First Nations Peoples in Canada.

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Appendix M

Graduation Requirements for the Associate of Arts - English

All Associate of Arts students are required to complete:

- Two semester courses in first-year English.
- Six semester courses in first-year Arts in two or more subject areas (Humanities and Social Sciences).
- Three semester courses in math, science, or statistics computer science at the 100 level or higher of which one must be a lab science, one must be in math, and one an open science. Geography 130 and Geology are considered lab sciences. Six semester courses in second-year Arts in two or more subject areas.
- Six additional UAS courses.
- Students must achieve a GPA of 2.0.

Students are advised to meet with an academic counsellor and to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend.

Note: This is a suggested listing of courses for a two-year Associate of Arts degree in English.

Associate of Arts – English – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
ENGL 110 or ENGL 112	ENGL 110: College Composition or ENGL 112 Introduction to Poetry and Drama	3	ENGL 111 or ENGL 114	ENGL 111: Introduction to Literature or ENGL 114 Introduction to Prose Fiction	3	
MATH or STATs		3	Open Science elective		3	
First-year Arts Elective Social Science		3	First-year Arts Elective Social Science		3	
First-year Arts Elective Humanities		3	First-year Arts elective Humanities		3	
Lab Science		3	UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Associate of Arts – English – Year 2					
Semester 3			Semester 4		
Course Code	Name	Credit	Course Code	Name	Credit
ENGL 200	A Survey of English Literature I	3	ENGL 201	A Survey of English Literature II	3
ENGL 202 or ENGL 204	ENGL 202: Canadian Literature I: Indigenous Voices or ENGL 204: Children's Literature I: From Rags to Riches and Worlds of Magic	3	ENGL 203 or ENGL 205	ENGL 203: Canadian Literature II: Contemporary Voices or ENGL 205: Children's Literature II: From Hell to Heaven and Everything in Between	3
Second-year Arts elective (not English)		3	Second-year Arts elective (not English)		3
Second-year Arts Elective		3	Second-year Arts Elective		3
UAS elective		3	UAS elective		3
Total Semester Credits		15	Total Semester Credits		15
Total Year Credits					30

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Appendix N

Graduation Requirements for Associate of Arts – Creative Writing

All Associate of Arts students are required to complete:

- Two semester courses in first-year English.
- Six semester courses in first-year Arts in two or more subject areas (Humanities and Social Sciences)
- Three semester courses in math, science, statistics or computer science at the 100 level or higher of which one must be a lab science, one must be in math, and one an open science. Geography 130 and Geology are considered lab sciences. Six semester courses in second-year Arts in two or more subject areas.
- Six additional UAS courses.
- Students must achieve a GPA of 2.0.

Students are advised to meet with an academic counsellor and to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend.

Note: This is a suggested listing of courses for a two-year Associate of Arts degree in Creative Writing.

Associate of Arts – Creative Writing – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
ENGL 110 or ENGL 112	ENGL 110: College Composition or ENGL 112 Introduction to Poetry and Drama	3	ENGL 111 or ENGL 114	ENGL 111: Introduction to Literature or ENGL 114 Introduction to Prose Fiction	3	
CWRT 100	Studies in Writing I	3	CWRT 101	Studies in Writing II	3	
MATH or Stats or CPSC		3	Open Science elective		3	
First-year Arts Elective Social Science		3	First-year Arts Elective Social Science		3	
Lab Science		3	UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Associate of Arts – Creative Writing – Year 2					
Semester 3			Semester 4		
Course Code	Name	Credit	Course Code	Name	Credit
CWRT 200	Studies in Writing III	3	CWRT 201	Studies in Writing IV	3
ENGL 200	A Survey of English Literature I	3	ENGL 201	A Survey of English Literature II	3
ENGL 202 or ENGL 204	ENGL 202: Canadian Literature I: Indigenous Voices or ENGL 204: Children's Literature I: From Rags to Riches and Worlds of Magic	3	ENGL 203 or ENGL 205	ENGL 203: Canadian Literature II: Contemporary Voices or ENGL 205: Children's Literature II: From Hell to Heaven and Everything in Between	3
Second-year UAS elective Social Science		3	Second-year UAS elective Social Science		3
UAS elective		3	UAS elective		3
Total Semester Credits		15	Total Semester Credits		15
Total Year Credits					30

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Appendix O

Graduation Requirements for Associate of Arts - History

All Associate of Arts students are required to complete:

- Two semester courses in first-year English.
- Six semester courses in first-year Arts in two or more subject areas (Humanities and Social Sciences)
- Three semester courses in math, science, statistics, or computer science at the 100 level or higher of which one must be a lab science, one must be in math, and one an open science. Geography 130 and Geology are considered lab sciences. Six semester courses in second-year Arts in two or more subject areas.
- Six additional UAS courses.
- Students must achieve a GPA of 2.0.

Students are advised to meet with an academic counsellor and to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend.

Note: This is a suggested listing of courses for a two-year Associate of Arts degree in History.

Associate of Arts – History – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
English 110	College composition	3	English 111	Introduction to Literature	3	
Math or Stats		3	Open Science		3	
First-year Arts elective (not History)		3	First-year Arts elective (not History)		3	
Lab science		3	First-year UAS elective		3	
History 104 or 106	Canada Before Confederation/ Western Civilization I	3	History 105 or 107	Contemporary Canada / Western Civilization II	3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Associate of Arts – History – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
History 210	A History of the First Nations of Canada	3	History 214	History of the West Kootenay	3	
History 220	Latin America pre-1821	3	History 221	Latin America post-1821	3	
Second-year Arts elective (not History)		3	Second-year Arts elective (not History)		3	
UAS elective		3	UAS elective		3	
UAS elective		3	UAS elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

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Appendix P

Graduation Requirements for Associate of Arts - Psychology

All Associate of Arts students are required to complete:

- Two semester courses in first-year English.
- Six semester courses in first-year Arts in two or more subject areas.
- Three semester courses in math, science, statistics or computer science at the 100 level or higher of which one must be a lab science, one must be in math, and one an open science. Geography 130 and Geology are considered lab sciences. Six semester courses in second-year Arts in two or more subject areas.
- Six additional UAS courses.
- Students must achieve a GPA of 2.0.

Note: This is a suggested listing of courses for a two-year Associate of Arts degree in Psychology. Students are advised to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend.

Associate of Arts – Psychology – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
English 110	College Composition	3	English 111	Introduction to Literature	3	
Math or Stats		3	Open Science		3	
First-year Arts elective (not Psychology)		3	First-year Arts elective (not Psychology)		3	
Lab Science		3	First-year UAS elective		3	
Psych 100	Introductory Psychology I	3	Psych 101	Introductory Psychology II	3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Associate of Arts – Psychology – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
Psych 200	Biological Psychology	3	Psych 202	Research Methods	3	
Psych 230 or Psych 240	Emotional and Social Disorders/ Child Development	3	Psych 231 or 241	Psychotic and Organic Brain Disorders / Adult Development	3	
Second-year Arts elective (not Psychology)		3	Second-year Arts elective (not Psychology)		3	
UAS elective		3	UAS elective		3	
UAS elective		3	UAS elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

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Appendix Q

Graduation Requirements for Associate of Arts - Sociology

All Associate of Arts students are required to complete:

- Two semester courses in first-year English.
- Six semester courses in first-year Arts in two or more subject areas.
- Three semester courses in math, science, statistics or computer science at the 100 level or higher of which one must be a lab science, one must be in math, and one an open science. Geography 130 and Geology are considered lab sciences. Six semester courses in second-year Arts in two or more subject areas.
- Six additional UAS courses.
- Students must achieve a GPA of 2.0.

Note: This is a suggested listing of courses for a two-year Associate of Arts degree in Sociology. Students are advised to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend.

Associate of Arts – Sociology – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
English 110	College Composition	3	English 111	Introduction to Literature	3	
Math or Stats	Stats 105	3	Open Science		3	
First-year Arts elective (not Sociology)		3	First-year Arts elective (not Sociology)		3	
Lab Science		3	First-year UAS elective		3	
Soc 120	Introduction to Sociology I	3	Soc 121	Introduction to Sociology II	3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Associate of Arts – Sociology – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
Soc 200	Deviance and Control	3	Soc 225	Introduction to Classical Sociological Theory	3	
Soc 205	Introduction to Social Research Methods	3	Soc 215	Canadian Social Structure	3	
Second-year Arts elective (not Sociology)		3	Second-year Arts elective (not Sociology)		3	
UAS elective		3	UAS elective		3	
UAS elective		3	UAS elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

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Appendix R

Graduation Requirements for Associate of Science - General

All Associate of Science students are required to complete:

- Six semester courses in Science at the 100 level or higher.
- Six semester courses in second-year science in two or more subject areas.
- Of the above, at least one course must be a lab science. Geology and Geography 130 are considered lab sciences.
- Two semester courses in math. At least one math course must be in calculus. Students may choose statistics for the second math course.
- Two semester courses in first-year English.
- Two semester courses in Arts other than first-year English.
- Students must achieve a GPA of 2.0.

Note: Below is a suggested listing of courses for a two-year Associate of Science degree. Students are advised to meet with an academic counsellor and to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend.

Associate of Science - General – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
BIOL 104	Biology I (lab science)	3	BIOL 106	Biology II (lab science)	3	
CHEM 110 or 122	Fundamentals of Chemistry or General Chemistry I	3	CHEM 125	Foundations of Chemistry II	3	
ENGL 110 or ENGL 112	College Composition or Introduction to Poetry and Drama	3	ENGL 111 or ENGL 114	Introduction to Literature or Introduction to Prose Fiction	3	
MATH 100	Calculus I	3	MATH 101	Calculus II	3	
PHYS 102 or PHYS 104	Basic Physics I or Fundamental Physics I	3	PHYS 103 or PHYS 105	Basic Physics II or Fundamental Physics II	3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Associate of Science – General – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
Second-year Science elective		3	Second-year Science elective		3	
Second-year Science elective		3	Second-year Science elective		3	
Second-year Science elective		3	Second-year Science elective		3	
First-year Arts elective		3	First-year Arts elective		3	
UAS elective		3	UAS elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

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Appendix S

Graduation Requirements for Associate of Science - Biochemistry

All Associate of Science students are required to complete:

- Six semester courses in Science at the 100 level or higher.
- Six semester courses in second-year science in two or more subject areas.
- Of the above, at least one course must be a lab science. Geology and Geography 130 are considered lab sciences.
- Two semester courses in math. At least one math course must be in calculus. Students may choose statistics for the second math course.
- Two semester courses in first-year English.
- Two semester courses in Arts other than first-year English.
- Students must achieve a GPA of 2.0.

Note: Below is a suggested listing of courses for a two-year Associate of Science degree in Biochemistry. Students are advised to meet with an academic counsellor and to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend. Students transferring to SFU should choose CPSC 100 as their elective. Students transferring to UCBO should choose CHEM 222 as their elective.

Associate of Science – Biochemistry – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
BIOL 104	Biology I	3	BIOL 106	Biology II	3	
CHEM 110 or 122	Fundamentals of Chemistry or General Chemistry I	3	CHEM 125	Foundations of Chemistry II	4	
ENGL 110 or ENGL 112	College Composition or Introduction to Poetry and Drama	3	ENGL 111 or ENGL 114	Introduction to Literature or Introduction to Prose Fiction	3	
MATH 100	Calculus I	3	MATH 101	Calculus II	3	
PHYS 102 or PHYS 104	Basic Physics I or Fundamental Physics I	3	PHYS 103 or PHYS 105	Basic Physics II or Fundamental Physics II	3	
Total Semester Credits		15	Total Semester Credits		16	
					Total Year Credits	31

Associate of Science – Biochemistry – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
BIOL 204	Cell Biology	3	BIOL 202	Principles of Genetics	3	
BIOL 212	Microbiology	3	BIOL 206	Introductory Biochemistry	3	
CHEM 212	Organic Chemistry I	3	CHEM 213	Organic Chemistry II	3	
Arts Elective		3	STAT 206	Statistics	3	
UAS Elective		3	Arts Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

Appendix T

Graduation Requirements for Associate of Science - Biology

Associate of Science students are required to complete:

- Six semester courses in Science at the 100 level or higher of which one must be a lab science. Geography 130 and Geology are considered lab sciences and of which two must be in Math. At least one Math course must be in Calculus. Students may choose Statistics for the second Math course.
- Two semester courses in first-year English.
- Two semester courses in Arts other than first-year English.
- Six semester courses in second-year science in two or more subject areas.

Note: Students are advised to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend. Students transferring to UNBC, UBCO or TRU should choose BIOL 212 as a UAS elective.

Associate of Science – Biology – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
BIOL 104	Biology I	3	BIOL 106	Biology II	3	
CHEM 110 or 122	Fundamentals of Chemistry or General Chemistry I	3	CHEM 125	Foundations of Chemistry II	4	
ENGL 110 or ENGL 112	College Composition or Introduction to Poetry and Drama	3	ENGL 111 or ENGL 114	Introduction to Literature or Introduction to Prose Fiction	3	
MATH 100	Calculus I	3	MATH 101	Calculus II	3	
PHYS 102 OR 104	Physics	3	PHYS 103 OR 105	Physics	3	
Total Semester Credits		15	Total Semester Credits		16	
					Total Year Credits	31

Associate of Science – Biology – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
BIOL 204	Cell Biology	3	BIO 206	Introductory Biochemistry	3	
CHEM 212	Organic Chemistry I	3	CHEM 213	Organic Chemistry II	3	
ARTS Elective		3	BIO 202	Genetics	3	
UAS Elective		3	STATS 206		3	
UAS Elective		3	ARTS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

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Appendix U

Graduation Requirements for Associate of Science - Chemistry

Associate of Science students are required to complete:

- Six semester courses in Science at the 100 level or higher of which one must be a lab science and two must be in Math. Geography 130 and Geology are considered lab sciences. At least one math course must be in Calculus. Students may choose Statistics for the second math course.
- Two semester courses in first-year English.
- Two semester courses in Arts other than first-year English.
- Six semester courses in second-year science in two or more subject areas.
- Students must achieve a GPA of 2.0.

Note: Students are advised to meet with an academic counselor and to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend. The following is a suggested selection of courses for the Associate of Science Degree.

Associate of Science – Chemistry – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
BIOL 104	Biology I	3	BIOL 106	Biology II	3	
CHEM 110 or 122	Fundamentals of Chemistry or General Chemistry I	3	CHEM 125	Foundations of Chemistry II	4	
ENGL 110 or ENGL 112	College Composition or Introduction to Poetry and Drama	3	ENGL 111 or ENGL 114	Introduction to Literature or Introduction to Prose Fiction	3	
MATH 100	Calculus I	3	MATH 101 or Statistics	Calculus II	3	
Science Elective		3	Science Elective		3	
Total Semester Credits		15	Total Semester Credits		16	
					Total Year Credits	31

Associate of Science – Chemistry – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
BIOL 204	Cell Biology	3	BIO 206	Introductory Biochemistry	3	
BIOL 212	Microbiology	3	Second-year Science elective		3	
CHEM 212	Organic Chemistry I	3	CHEM 213	Organic Chemistry II	3	
Arts Elective		3	Arts Elective		3	
UAS Elective		3	UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

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Appendix V

Graduation Requirements for Associate of Science – Entry to Pharmacy

All Associate of Science students are required to complete:

- Six semester courses in Science at the 100 level or higher.
- Six semester courses in second-year science in two or more subject areas.
- Of the above, at least one course must be a lab science. Geology and Geography 130 are considered lab sciences.
- Two semester courses in Math. At least one Math course must be in Calculus. Students may choose Statistics for the second Math course.
- Two semester courses in first-year English.
- Two semester courses in Arts other than first-year English.
- *Students planning to apply to Pharmacy must take Statistics 105.
- Students are advised to ensure that their course selections will meet the degree requirements of the subsequent institution(s) they plan to attend.
- This program contains all prerequisite courses required for entry into a B.Sc. in pharmacy at UBC and U of A.
- Students planning to apply to UBC must achieve a minimum core average of 65% on all attempts at first-year core prerequisites (biology, chemistry, English, and math), as well as a minimum overall average of 65% on the last 30 credits of coursework completed. Students planning to attend U of A are recommended to have a minimum GPA of 3.5.
- Students who may transfer to other science degrees should strongly consider taking PHYS 102/103 or PHYS 104/105 as electives.
- ADD 184 is not transferable to UBC and therefore not recommended as an elective.
- Students should consult the Selkirk College timetable to determine whether a desired elective is offered in the fall or winter semester.

Associate of Science – Entry to Pharmacy – Year 1						
Semester 1			Semester 2			
Course Code	Name	Credit	Course Code	Name	Credit	
BIOL 104	Biology I	3	BIOL 106	Biology II	3	
CHEM 110 or 122	Fundamentals of Chemistry or General Chemistry I	3	CHEM 125	Foundations of Chemistry II	4	
ENGL 110 or ENGL 112	College Composition or Introduction to Poetry and Drama	3	ENGL 111 or ENGL 114	Introduction to Literature or Introduction to Prose Fiction	3	
MATH 100	Calculus I	3	Math 101	Calculus II	3	
Science Elective	Physics recommended	3	UAS Elective	Physics recommended	3	
Total Semester Credits		15	Total Semester Credits		16	
					Total Year Credits	31

Associate of Science – Entry to Pharmacy – Year 2						
Semester 3			Semester 4			
Course Code	Name	Credit	Course Code	Name	Credit	
BIOL 204	Cell Biology	3	BIOL 206	Introductory Biochemistry	3	
Second-year Science Elective		3	BIOL 212	Microbiology	3	
CHEM 212	Organic Chemistry I	3	CHEM 213	Organic Chemistry II	3	
ARTS elective	First- or second-year arts elective	3	ARTS elective	First- or second-year arts elective	3	
Stats 105	Statistics	3	UAS Elective		3	
Total Semester Credits		15	Total Semester Credits		15	
					Total Year Credits	30

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