

Management

Nursing

Undergraduate Calendar	4. Undergraduate Programs		
Home	D. a. a. a. l. a.	······································	have been 4, 2047
General	Regulations effective September 1, 2017.		
Information	-	•	nrol in a program, complete and submit
Student	the Undergraduate General Application Form to Athabasca University.		
Support Services			ks, you will receive a letter welcoming you afirming receipt of your application form.
Admission, Registration	Graduate programs are also available <u>online</u> . <u>Application Form (New students)</u>		
and Evaluation			
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General	4.1	<u>Program Genera</u>	<u>ll Information</u>
Information	4.1.1	Enrolling in a Pro	<u>ogram</u>
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Human Resources and Labour Relations	DEG	REES	CONCENTRATIONS/MAJORS

Anthropology Concentration

English Concentration

French Concentration Professional Arts, General **History Concentration** Regulations **Humanities Concentration Information Systems** Science Bachelor of Arts (3-**Concentration** Architecture <u>year</u>) Labour Studies Concentration Political Economy Concentration University Political Science Concentration **Diploma Psychology Concentration** University Sociology Concentration Certificate Women's and Gender Studies Concentration Certificate of Completion -**English BA Majors** Language **Proficiency Anthropology Major Program** Canadian Studies Major **English Major** Archived **Program** French Major Regulations **History Major Humanities Major** Undergraduate Information Systems Major Courses **Labour Studies Major Examinations** Political Economy Major and Grades Political Science Major Psychology Major Undergraduate Sociology Major Fees and Women's and Gender Studies Refunds <u>Major</u> **Faculty BA Minors** Bachelor of Arts (4-**Anthropology** <u>year</u>) Student Code **Canadian Studies** of Conduct and **English** Right to French **Appeals Global Studies** Regulations History **Humanities** Glossary **Inclusive Education** Site Map **Labour Studies Philosophy**

Search Undergraduate Calendar Political Economy
Political Science
Psychology

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Women's and Gender Studies

Bachelor of e-Commerce Major
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Endown Accounting Major
e-Commerce Major
Finance Major

Bachelor of <u>Accounting Major (Post Diploma)</u>
Commerce (4-year <u>e-Commerce Major (Post Diploma)</u>

<u>Post Diploma</u>) <u>Finance Major (Post Diploma)</u>

Bachelor of General Studies

Bachelor of Health Administration

Bachelor of Health Administration (Post Diploma)

Bachelor of Human Resources and Labour Relations

<u>Bachelor of Human Resources and Labour Relations (Post Diploma)</u>

Bachelor of Management (3-year)

Bachelor of Management (3-year Post Diploma)

<u>Marketing Major</u>

<u>Human Resources Management</u>
Bachelor of
Major

Management (4-year) Indigenous Nations and

Organizations

Marketing Major (Post Diploma)

Human Resources Management

Major (Post Diploma)

<u>Major (Post Diploma)</u>

<u>Management (4-year Indigenous Nations and Post Diploma)</u>

<u>Organizations Major (Post Diploma)</u>

Diploma)

Bachelor of Nursing Post-LPN BN Program
Post-LPN BN Program

Common Core Courses

Communication Studies Major

Bachelor of Criminal Justice Major
Professional Arts Governance, Law and
Management Major

Human Services Major

BSc Majors

<u>Applied Mathematics Major</u> <u>Computing and Information</u>

Systems Major

<u>Human Science Major</u>

BSc Minors

<u>Applied Math</u>

<u>Architecture</u>

Bachelor of Science, 4- Biology

<u>year</u> Business Administration

Bachelor of Science, Computing

Post Diploma, 4-year Finance Management

Game Design and Development

Game Programming

<u>Geoscience</u>

Human Science

<u>Information Systems Management</u>

Information Systems
Learning Technology

<u>Physical Sciences</u>

<u>Psychology</u>

Web Development

Bachelor of Science in Architecture

UNIVERSITY DIPLOMAS

University Diploma in Arts

<u>University Diploma in Health Administration</u>

University Diploma in Inclusive Education

UNIVERSITY CERTIFICATES

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University Certificate in Advanced Accounting

University Certificate in Career Development

<u>University Certificate in Computers and Management</u> <u>Information Systems</u>

<u>University Certificate in Computing and Information Systems</u>

University Certificate in Counselling Women

<u>University Certificate in e-Commerce</u>

<u>University Certificate in English Language Studies</u>

University Certificate in Finance

University Certificate in French Language Proficiency

<u>University Certificate in Game Development and Programming</u>

University Certificate in Heritage Resources Management

<u>University Certificate in Human Resources and Labour Relations</u>

<u>University Certificate in Labour Studies</u>

University Certificate in Management Applications

University Certificate in Management Foundations

University Certificate in Marketing

University Certificate in Public Administration

CERTIFICATE OF COMPLETION

English Language Proficiency Program

Information effective Sept. 1, 2017 to Aug. 31, 2018.

Updated July 18 2017 by laurab

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Regulations effective September 1, 2017.

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Undergraduate Programs

4.1 Program General Information

As an open university, Athabasca University will accept application to become a student from any individual who is 16 years of age or older.

Students complete the program regulations in effect at the time of their enrolment. For degree programs with enrolment requirements, students will follow the regulations in effect upon notification of acceptance into the degree.

Students may not enrol in an AU undergraduate degree program while they are enrolled in a degree program at another postsecondary institution. Those students may take courses as unclassified (non-program/visiting) students until they have either completed or withdrawn from the other program.

For more information on admission to AU, visit the Admissions section of the undergraduate Calendar.

Enrolling in a Program Student Resources

Graduation with Distinction and Great Distinction

French Language Recognition

Residency Requirement

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Updated July 18 2017 by laurab



Program General Information

General Information Regulations effective September 1, 2017.

Student Support Services 4.1.1 Enrolling in a Program

Admission, Registration and Evaluation When you are ready to enrol in a program, complete and submit the Undergraduate General Application Form to Athabasca University.

Within two to three weeks, you will receive a letter welcoming you to the University and confirming receipt of your application form.

Undergraduate Programs

<u>Application Form (New students)</u> <u>myAU (Returning students)</u>

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4.1.2 Student Resources

<u>Mapping Your Future</u> <u>Mastering Exam Anxiety</u>

4.1.2.1 Program Planning

If you have not completed any post-secondary courses before, we suggest you begin by selecting a preparatory (100 level) or junior (200 level) course in your degree area. Check carefully to ensure 100-level courses meet your program requirements.

Select a course that includes topics that interest you, and consider all of the requirements within your specific degree or certificate program. Some of our undergraduate programs, such as the Bachelor of Nursing or Bachelor of Commerce degree, have specific program requirements.

Most programs contain a number of core courses and required elective courses. Select courses that are designated as core or required electives first. These junior-level courses will help provide you with the information base you will need to successfully complete senior (300/400) level courses.

4.1.2.2 Learning Outcomes

Athabasca University has developed program learning outcomes that outline the knowledge, skills, and values you may expect to obtain after completing a credential. Possible career options are also listed. Choose from the list of programs.

Arts	<u>Learning Outcomes</u>
Commerce	4.1.2.3 Counselling and Advising Services
General Studies	If you are having difficulty pinpointing a specific program or
Health Administration	course of interest, an Athabasca University counsellor or advisor can help. The following will help you determine the type of advice you require.
Human Resources and Labour	<u>Learner Support Services</u>
Relations	A counsellor will help you:
Management	clarify your educational and career objectives
Nursing	select a program of study
	develop study and time management skills
Professional	identify and overcome any barriers to your learning.
Arts, General Regulations	You may reach a counsellor by:
Science	<u>Appointment Form</u>
Architecture	by phone: Canada and U.S.: 1.800.788.9041
University Diploma	An advisor will help you:
University	clarify your undergraduate program requirements
Certificate	select courses for your program of studies
Courtificate of	interpret transfer credit assessments
Certificate of Completion -	interpret Athabasca University policies and procedures
English	complete Students Finance study plans.
Language Proficiency Program	You may reach an advisor by:
	<u>Appointment Form</u>
Archived Program Regulations	By phone: Canada and U.S.: 1.800.788.9041 Calgary area: 403.263.6465 Edmonton area: 780.421.8700
Undergraduate Courses	
Examinations	Information effective Sept. 1, 2017 to Aug. 31, 2018.

and Grades



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Residency Requirement Regulations effective September 1, 2017.

4.1.3 Program Undergraduate Degree GPA and Graduation with Distinction or Great Distinction

All Athabasca University students who graduate with an undergraduate degree and who have successfully completed a minimum of 24 credits at AU, are automatically considered for graduation with distinction or great distinction recognition. All completed AU courses taken as part of the undergraduate degree program in which the student is registered will be used in the program GPA calculation including unsuccessful course attempts.

For courses that are repeated, the highest grade achieved will be used in the program GPA calculation.

Courses excluded from the GPA calculation are:

Transfer courses (courses for which transfer credit has been awarded)

Courses using a pass/fail grading scheme

Courses with a grade of W (Withdrawal) or WF (Withdrawal

Failure), both without academic penalty Courses considered extra to the degree

Credits awarded for Prior Learning Accreditation and

Recognition (PLAR)

Non-credit courses and courses with no grades.

For more information on graduating with distinction or great distinction, reference the <u>Undergraduate Grading Policy</u>.



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4.1.4 French Language Recognition

Athabasca University recognizes students who have completed studies in both official languages: English and French. Students who complete a minimum of 30 credits in English and 30 credits in French instruction as part of an AU credential (excluding French as a second language and preparatory [100-level] courses) are eligible to have a notation written on their parchment and transcript. If you qualify, and would like this notation written on your parchment, please complete the appropriate section on your Application for Graduation Form.

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4.1.5 Residency Requirement

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Residency Requirement Residency is defined as the minimum number of Athabasca University credits that must be completed to fulfill a program's requirements. In some cases, specific Athabasca University courses are prescribed as part of the overall residency requirement for a given program.

ADMN 404, for example, is a required course in the Bachelor of Commerce degree and the Bachelor of Management degree, and it must be completed at AU. No transfer credit is allowed for this course within the Bachelor of Commerce degree and the Bachelor of Management degree. Please review the <u>residency charts</u>.

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Home			
General Information	Residency Requiremen	nts Chart	
Student Support Services	PROGRAM OF STUDY (*SPECIFIC	REQUIRED CREDITS TO	PRIOR LEARNING
Admission, Registration and Evaluation	REQUIREMENTS TO BE COMPLETED AT AU)	BE TAKEN AT AU	ASSESSMENT CREDITS
Undergraduate Programs	Bachelor of Arts (3-year) *Political Science Concentration = 9	30	6*
General Information	Bachelor of Arts (4-year)	30	9
Enrolling in a Program	Bachelor of Commerce	30 (must include ADMN 404)	21
Student Resources Graduation	Bachelor of Commerce (Post Diploma)	30 (must include ADMN 404)	9
with Distinction and Great Distinction	Bachelor of General Studies - Applied Studies	No residency requirement	21
French Language	Bachelor of General Studies - Arts & Sciences	No residency requirement	9
Recognition Residency Requirement	Bachelor of Health Administration Bachelor of Health	24 24	21 6

Residency Chart	Administration (Post Diploma)		
Arts	Bachelor of Human		
Commerce	Resources and Labour Relations	24	30
General Studies	Bachelor of Human Resources and Labour	24	6
Health Administration	Relations (Post Diploma)	2.4	
Human Resources and	Bachelor of Management (3- year)	24 (must include ADMN 404)	15
Labour Relations	Bachelor of Management (4-	30 (must include	21
Management	year)	ADMN 404)	21
Nursing	Bachelor of Management	24	_
Professional Arts, General	(Post Diploma) (3-year)	(must include ADMN 404)	6
Regulations	Bachelor of Management	30 (must include	9
Science	(Post Diploma) (4-year)	ADMN 404)	,
Architecture	Bachelor of Nursing (must be	in required nursin	g courses)
University Diploma	Post RN BN	15	9
University Certificate	Post LPN - BN	24	9
Certificate of Completion - English Language Proficiency	Bachelor of Professional Arts - Communication Studies	30	30 (also, see <u>regs</u>)
Program Archived	Bachelor of Professional Arts - Criminal Justice	30	30
Program Regulations	Bachelor of Professional Arts - Governance, Law and	30	30 to 60
Undergraduate Courses	Management		
	Bachelor of Professional Arts - Human Services	30	30 (also, see <u>regs</u>)

Examinations and Grades	Bachelor of Science	30	30
Undergraduate Fees and	Bachelor of Science (Post Diploma)	30	15
Refunds	Bachelor of Science major in Human Science	30	30
Faculty	Bachelor of Science (Post		
Student Code	Diploma) Human Science	30	15
of Conduct and Right to Appeals Regulations	Bachelor of Science in Computing and Information Systems	30	30
Closson	Bachelor of Science in	30	30
Glossary	Computing and Information Systems (Post Diploma)	30	30
Site Map	University Diploma in Arts	24	0
Search Undergraduate Calendar	University Diploma in Health Administration	30	0
	University Diploma in Inclusive Education	12	0
	University Certificate in Accounting	15	6
	University Certificate in Advanced Accounting	18	6
	University Certificate in Administration	15	6
	University Certificate in Career Development	15	15
	University Certificate in Computers and Management Information Systems	15	6
	University Certificate in Computing and Information Systems	18	6

University Certificate in Counselling Women	6	15
University Certificate in e- Commerce	15	6
University Certificate in English Language Studies	0	0
University Certificate in Finance	15	6
University Certificate in French Language Proficiency	15	0
University Certificate in Heritage Resources Management	15	0
University Certificate in Human Resources and Labour Relations	15	15
University Certificate in Labour Studies	15	15
University Certificate in Management Applications	15	6
University Certificate in Management Foundations	15	6
University Certificate in Marketing	15	6
University Certificate in Public Administration	15	9

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General Regulations -BA, 4-year

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Canadian Studies

English

French

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4.2 Arts

The mission of the Bachelor of Arts is to strengthen your critical and creative thinking by offering a broad range of social, political, and cultural programs of study. A liberal arts education from Athabasca University is designed to broaden your perspective on local and global affairs, encourage community and social involvement, and prepare you for lifelong learning and occupational diversity.

The three-year Bachelor of Arts program is a well-respected credential in Canada and the United States. While the three-year degree program is a highly marketable credential, it is not aimed at providing students with direct access to graduate level studies. Often an additional year of study is required to achieve that academic goal.

The four-year Bachelor of Arts provides students with a broad, flexible education that allows them to develop, understand, and disseminate knowledge, to think critically, and to build on these abilities. In addition, the four-year degree fully prepares students for most graduate

programs. Graduates of the Bachelor of Global Arts with a major are expected to have **Studies** gained sufficient analytical and critical History thinking skills to be able to engage in independent research in their chosen **Humanities** major. **Information Systems** Information effective Sept. 1, 2017 to **Inclusive** Aug. 31, 2018. **Education** Labour **Studies** Updated July 18 2017 by laurab **Philosophy Political Economy Political** Science **Psychology Public** Administration Sociology Women's and Gender **Studies** Commerce General **Studies** Health Administration Human **Resources and** Labour Relations Management

Nursing



Bachelor of Arts (Three years—90 credits)

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General Regulations -BA, 3-year

General Regulations -BA, 4-year

Anthropology

Canadian Studies

English

French

Regulations effective September 1, 2017.

Students complete the program regulations in effect at the time of their enrolment.

English Writing Skills Requirement
Classroom Setting
Enrolment Restriction
Degree Conversion Provision
Concentrations

The mission of the Bachelor of Arts is to strengthen your critical and creative thinking by offering a broad range of social, political, and cultural programs of study. A liberal arts education from Athabasca University is designed to broaden your perspective on local and global affairs, encourage community and social involvement, and prepare you for lifelong learning and occupational diversity.

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Global Studies

History

Humanities

Information Systems

Inclusive Education

Labour Studies

Philosophy

Political Economy

Political Science

Psychology

Public Administration

Sociology

Women's and Gender Studies

Commerce

General Studies

Health Administration

Human Resources and Labour Relations

Management

Nursing

level studies. Often an additional year of study is required to achieve that academic goal.

Students who are currently enrolled in the four-year Bachelor of Arts degree and who wish to transfer to the three-year degree program, may find it is not possible to transfer all their completed courses because of degree requirements.

Students may also be interested in the University Diploma in Arts, which is designed for students who wish to obtain an intermediate credential that provides a grounding in the intellectual skills required of university studies. It is also a foundation for further studies in Humanities and Social Science.

English Writing Skills Requirement

Students must meet the following English writing skills requirement:

hold credit in ENGL 255 (Students are strongly encouraged to register in ENGL 255 early in their program.);

or

have a grade of B- (70 per cent) or better in an Athabasca University English course above the <u>preparatory</u> (100) level;

or

receive credit for an English course in which a grade of B- or better was achieved.

Classroom Setting

Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

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In addition to completing this degree through online and distance learning, students have the option to take Bachelor of Arts courses in a classroom setting at other institutions.

Enrolment Restriction

Students who hold a previous degree must enrol in the Bachelor of Arts four-year second undergraduate degree program. This degree requires a minimum of 60 credits.

Degree Conversion Provision

The degree conversion provision is available to Athabasca University students who have been awarded a three-year AU degree and wish to convert to a four-year degree.

<u>Degree Conversion Provision Policy</u> <u>Bachelor of Arts degree</u> (4 years – 120 credits)

Concentrations

Anthropology Concentration

English Concentration

French Concentration

History Concentration

<u>**Humanities Concentration**</u>

<u>Information Systems Concentration</u>

Labour Studies Concentration

Political Economy Concentration

Political Science Concentration

Psychology Concentration

Sociology Concentration

Women's and Gender Studies

Search Undergraduate Calendar

Concentration

Bachelor of Arts Degree General (3 years—90 credits)

Program Structure

Total credits in the program 90

Minimum Credits Required

At the senior (300 or 400) level 54

In the Arts (Humanities and Social Science) 66

Humanities 12
Social Science 12

Science 6

Maximum Credits Allowed

In any one discipline 45

Applied Studies and/or Science 24

At the junior (200) level 36

At the preparatory (100) level 6

At the junior level in one discipline 15

Maximum <u>Prior Learning</u> <u>Assessment and Recognition</u> (PLAR) credits	6	
Residency requirement. A minimum of 30 credits must be obtained through Athabasca University.	30	
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.		
Bachelor of Arts Degree		
with Concentration (2		
with Concentration (3		
years—90 credits)		
years—90 credits)	90	
years—90 credits) Program Structure	90	
Program Structure Total credits in the program	90	
Program Structure Total credits in the program Minimum Credits Required		
Program Structure Total credits in the program Minimum Credits Required At the senior (300 or 400) level	54	

66

In the Arts (Humanities and Social

Science)

<u>Humanities</u>	12
<u>Social Science</u>	12
<u>Science</u>	6

Maximum Credits Allowed

In any one discipline	45
in any one discipline	40
<u>Applied Studies</u> and/or <u>Science</u>	24
At the junior (200) level	36
At the preparatory (100) level	6
At the junior level in one discipline	15
Maximum Prior Learning Assessment and Recognition (PLAR) credits *A maximum of 30 PLAR credits is allowed if you choose the Labour Studies Concentration.	6*
Residency requirement. A minimum of 30 credits must be obtained through Athabasca University.	30
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24

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Anthropology

Anthopology Concentration

Anthopology Major

BA Anthropology Concentration

Regulations effective September 1, 2017.

As a graduate of Athabasca University's anthropology program, you will gain an indepth appreciation for the four fundamental subfields within anthropology (archaeology, biological anthropology, cultural anthropology, and linguistic anthropology), and their strong interrelationships. In particular, you will gain familiarity with the sub-disciplines of archaeology, biological anthropology, and cultural anthropology, which make up the current strengths of faculty and course offerings. The objectives of the anthropology program is to provide students with a broad understanding of the physical and cultural diversity of people throughout the world, leading to and fostering a comparative and holistic approach to understanding and appreciating humanity, past and present.

Athabasca University has developed <u>program learning outcomes</u> that describe the career options that may be available to you upon graduating.

Did you know? Athabasca University also offers:

four-year <u>BA Anthropology Major</u>

Anthopology Minor	Minor in Anthropology (optional)		
Canadian Studies	For specific degree requirements view each program page.		
English	Program	Requirements	
Liigiisii		<u>'</u>	
French	Requirements in addition to the general		
Global Studies	<pre>program requirements for the 3-year BA with Concentration:</pre>		
History	1. A minim	um of 36 credits in	
Humanities		ation courses including a n of 24 senior (300 or 400	
Information	level cred	dits.	
Systems		s in the following designa	ated
Inclusive Education	Anthropology concentration core courses:		
Labour Studies	ANTH 275	Faces of Culture: An Introduction to Cultural Anthropology	(3)
Philosophy		Introduction to	
Political Economy	ANTH 272	<u>Archaeology</u> or	(2)
Political		.	(3)
Science	ANTH	The Archaeology of	
Psychology	277	Ancient Peoples	
Public	ANTH	Human Evolution and	(3)
Administration	278	<u>Diversity</u>	(3)
Sociology	ANTH 354	Language and Culture	(3)
Women's and Gender	ANITH	Ethnographic	
Studies	ANTH 402	Research Methods	
Commerce		or	(3)
General Studies	ANTH 476	Archaeology: Principles in Practice	
Health		History of	

Administration Human	ANTH <u>Anthropological</u> (3) 434 <u>Thought</u>
Resources and Labour Relations ————————————————————————————————————	 A minimum of 18 credits in the following designated Anthropology concentration elective courses:
Nursing	ANTH All <u>ANTH</u> courses
Professional Arts, General Regulations	
Science	Information effective Sept. 1, 2017 to Aug. 31, 2018.
Architecture	
University Diploma	Updated July 18 2017 by laurab
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Anthropology

Canadian Studies

English

English

BA English Concentration

Regulations effective September 1, 2017.

As a student in Athabasca University's English program, you will read a wide range of works from diverse genres, countries, and historical periods, analyze forms, styles, and ideas in terms of a variety of literary theories, from feminist to postcolonial. You will exercise and develop skills in critical thinking, interpretation, and writing.

To achieve a balanced concentration in English, students should select courses to cover British, Canadian, and American literature, and the major literary genres and historical periods, as well as a theory course.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating.

Did you know? Athabasca University also offers:

four-year <u>BA English Major</u> <u>Minor in English</u> (optional)

For specific degree requirements view each program page.

Program Requirements

Concentration		
English Major	Requirements in addition to the <u>general</u> <u>program requirements</u> for the 3-year BA	
English Minor	 with Concentration: 1. A minimum of 36 credits in English courses including a minimum of 24 	
French	senior (300 or 400) level credits.	
Global Studies	2. 3 junior (200) level English credits in composition, for example ENGL 255.	
History	3. 6 junior (200) level <u>English</u> credits in literary genres, for example <u>ENGL 211</u>	
Humanities	and <u>ENGL 212</u> . 4. 3 senior (300/400) level English credits	
Information Systems	in literary theory, for example <u>ENGL</u> <u>316</u> .	
Inclusive Education	Electives	
Labour Studies	Select all courses labelled ENGL, except all 100-level English courses. English courses	
Philosophy	at the 100 level will not count towards the concentration in English.	
Political Economy	To select a balanced concentration in	
Political Science	English, students should select courses to cover British, Canadian, and American literature; the major literary genres,	
Psychology	historical periods, and theory.	
Public Administration	Information effective Sept. 1, 2017 to	
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Women's and Gender Studies	Updated July 18 2017 by laurab	
Commerce		
General Studies		

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Administration



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Anthropology

Canadian Studies

English

French

BA French Concentration

Regulations effective September 1, 2017.

As a graduate of Athabasca University's French program, you will attain a sufficient degree of competence in oral and written French to communicate effectively. The courses in the program foster an awareness of the linguistic and cultural differences between French and English. Upon completion of the program, you will be able to read and analyze texts in French, write critical essays and have an understanding of the stylistic differences between the two languages.

Athabasca University has developed <u>program learning outcomes</u> that describe the career options that may be available to you upon graduating.

Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

four-year <u>BA French Major</u>
<u>Minor in French</u> (optional)
<u>University Certificate in French</u>
<u>Language Proficiency</u>

For specific degree requirements view each program page.

French Concentration French Major French Minor Global Studies History	Requirements in addition to the general program requirements for the 3-year BA with Concentration: 1. A minimum of 36 credits in concentration courses including a minimum of 24 credits at the senior (300 or 400) level.				
Humanities	2.				
Information Systems		6 junior (200) level credits in the following designated			
Inclusive Education		French concentration courses:			
Labour Studies	FREN 200	<u>First Year University French</u> <u>I</u>	(3)		
Philosophy	FREN 201	<u>First year University French</u> II	(3)		
Political Economy	3.	_			
Political Science	FREN	Second Year University	(6)		
Psychology	362	<u>French</u>			
Public Administration	4.				
Sociology	FREN 358	Initiation à la littérature d'expression française I*	(3)		
Women's and Gender					
Studies	* It is recommended that students take				
Commerce	FREN 358 before taking other literature courses in the French program as it provides a foundation for the study of				
General Studies	French literature.				
Health Administration	5.				

Human Resources and Labour Relations	FREN <u>Littérature québécoise</u> (6) 374				
Management	6.				
Nursing	A minimum of 15 credits in the following designated French				
Professional	concentration elective courses:				
Arts, General Regulations	All FREN courses except FREN 100* and FREN 101*.				
Science	* FREN 100 and FREN 101 may				
Architecture	contribute towards satisfying the general degree requirements for a				
University Diploma	first degree, but cannot be used towards satisfying the requirement of a minimum of 36 credits in the concentration. Information effective Sept. 1, 2017 to Aug. 31, 2018.				
University Certificate					
Certificate of Completion - English Language Proficiency Program					
Archived Program Regulations	Updated July 18 2017 by laurab				
Undergraduate Courses					
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Faculty					
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The content on these pages was captured on August 21, 2017, and is effective September 1, 2017.

The online Calendar is the official version. If there are any discrepancies between this publication and the online version, the online Calendar will be binding.

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BA History Concentration

Regulations effective September 1, 2017.

As a graduate of Athabasca University's History program you will have the ability to

situate contemporary events in broader historical contexts explain changing social attitudes as the product of specific contexts and events recognize the ways in which knowledge is socially constructed and sanctioned evaluate information for its relevance and reliability

articulate logical arguments based on relevant information

identify multiple possible explanations for events

interpret historical evidence carefully and assess for possible bias.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

four-year <u>BA History Major</u> <u>Minor in History</u> (optional)

For specific degree requirements view Global each program page. **Studies** History **Program Requirements** History Concentration Requirements in addition to the general program requirements for the 3-year BA **History** with Concentration: Major History 1. A minimum of 36 credits in Minor concentration courses including a minimum of 24 senior (300 or 400) **Humanities** level credits. 6 junior (200) level credits in world or **Information** European history. For example: **Systems Inclusive** Western Education **Thought and** HIST/HUMN (3)Culture I: Before 201 Labour the Reformation **Studies** Western **Philosophy** Thought and HIST/HUMN (3)Culture II: Since 202 **Political** the Reformation **Economy Political** 3. 3 junior (200) level credits in Canadian Science history. For example: **Psychology** HIST <u>History of Canada,</u> (3)1867 to the Present 225 **Public** Administration 4. A minimum of 3 senior (300/400) level credits in North American history. Sociology 5. A minimum of 3 senior-level credits in Women's and the history of areas of the world other Gender than North America or Europe. **Studies** 6. A minimum of 21 credits in the following Commerce designated History concentration elective courses: General **Studies** Global Labour GLST/LBST 335 (3)<u>History</u> Health Administration HIST All courses

Human Resources and Labour	HIST/GLST 307	<u>The Pacific</u> <u>Century</u>	(3)
Relations Management	HIST/CLAS/HUMN 309	<u>Ancient</u> <u>Greece</u>	(3)
Nursing	HIST/CLAS/HUMN 312	Ancient Rome	(3)
Professional Arts, General Regulations	HIST/HUMN/RELS 313	<u>Early</u> <u>Christians</u>	(3)
Science		Women in Asia: Colonization, Modernization, and Globalization	(3)
Architecture	HIST/GLST 315		
University Diploma			
University Certificate	HIST/GLST 367	World War II	(3)
Certificate of	HIST/GLST 381	Modern China	(3)
Completion - English Language Proficiency	HIST/GLST 382	<u>Contemporary</u> <u>China</u>	(3)
Program	HIST/GLST 384	Europe Since 1945	(3)
Archived Program Regulations Undergraduate	HIST/GLST/WGST 366	Famous Feminists and Their Times:	(3)
Courses		<u>Global History</u> <u>of Feminism</u>	
Examinations and Grades	HIST/LBST 470	Pre-Industrial Origins of Labour and Socialist Thought	(3)
Undergraduate Fees and Refunds	3772531 170		
Faculty	HUMN 201	Western Thought and Culture I: Before the Reformation	(3)
Student Code of Conduct and Right to			

Appeals Regulations Glossary	HUMN 202	Western Thought and Culture II: Since the	(3)
Site Map		Reformation	
Search Undergraduate Calendar	HUMN/MUSI 315	Popular Music: Blues to Big Bands, 1900- 1940	(3)
	HUMN/MUSI 317	Popular Music: From Swing to the Counter- Culture, 1940- 1970	(3)
	INST 368	History of Canada's First Nations to 1830	(3)
	INST 369	History of Canada's First Nations from 1830	(3)
	INST 370	<u>The Métis</u>	(3)

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BA Humanities Concentration

Regulations effective September 1, 2017.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Students completing the Humanities Concentration will possess:

good writing, critical thinking, and library research skills experience in interdisciplinary study within the humanities experience of two or more traditional intellectual disciplines within the humanities, and have taken a reasonable proportion of specialized courses at the senior (300/400) level.

Students who have any doubt about their essay writing, critical thinking, or library research skills are strongly advised to take one or more of the following courses at the outset of their university studies: ENGL 255, PHIL 252, INFS 200.

Did you know? Athabasca University also offers:

Global Studies	four-year <u>BA Human</u> <u>Minor in Humanities</u>	•	
History	For specific degree requ	irements view	
Humanities	each program page.		
Humanities Concentration	Program Require	ments	
Humanities Major	Requirements in additio program requirements f	•	
Humanities Minor	with Concentration:	·	^
Information Systems	 A minimum of 36 cre concentration cours minimum of 24 cred 	es including a	r
Inclusive Education	(300 or 400) level. 2. A minimum of 24 cre		
Labour Studies	following designated concentration core of minimum of 18 cred	ourses includir	_
Philosophy	(300 or 400) level.		
Political Economy	HUMN HUMN/HIST/CLAS	All courses Ancient	
Political	309	<u>Greece</u>	(3)
Science	HUMN/HIST/RELS 313	<u>Early</u> Christians	(3)
Psychology	313		
Public Administration	A DLU 201/LUCT	A Survey of Western Art I: Looking at	
Sociology	ARHI 201/HIST 203	Art from Ancient	(3)
Women's and Gender Studies		Times to the Middle Ages	
Commerce		A Survey of	
General Studies	ARHI 202/HIST 204	Western Art II: Looking at Art from the	(3)
Health Administration		Renaissance to Present Day	

Human Resources and Labour Relations	ENGL 303	A History of Drama Part I: Early Stages	(3)
Management Nursing Professional	ENGL 304	A History of Drama Part II: Modernist	(3)
Arts, General Regulations		<u>Theatre</u> <u>Early</u> <u>Medieval</u>	
Science	HIST 371	<u>Europe, 400</u> – 1000	(3)
University Diploma	HIST 372	<u>High</u> <u>Medieval</u> <u>Europe</u>	(3)
University Certificate		<u>(Medieval</u> <u>World II)</u>	
Certificate of Completion - English Language	HIST 373	<u>The</u> <u>Renaissance</u>	(3)
Proficiency Program	HIST 374	<u>The</u> <u>Northern</u> <u>Renaissance</u>	(3)
Archived Program Regulations		and the Reformation	
Undergraduate Courses	HIST 404	<u>Historical</u> <u>Foundations</u> <u>of Modern</u> <u>Science</u>	(3)
Examinations and Grades		<u>Ethics,</u> <u>Science,</u>	
Undergraduate Fees and Refunds	PHIL 371	<u>Technology,</u> <u>and the</u> <u>Environment</u>	(3)
Faculty	RELS 204	Introduction to World	(6)
Student Code of Conduct and Right to	3. A minimum of 12 c	Religions redits in the	

Appeals Regulations	following designated Humanities concentration elective courses:		
Glossary	ANTH 320	Ancient Civilizations	(3)
Site Map		<u>All courses</u> (except all	
Search Undergraduate Calendar	ENGL	preparatory, 100-level English courses)	
	FREN 363	<u>Le roman français du</u> XXe siècle	(3)
	HIST	All courses	
	MUSI 267	Sound and Sense: Listening to Music	(3)

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Students complete the program regulations in effect at the time of their enrolment.

Students of the BA concentration in Information Systems will gain a critical understanding of the social, cultural, political and economic implications of the use of information systems. In addition to gaining the skills of processing, using, and managing information, students will gain an understanding of the theoretical underpinnings of Information Systems. Students wishing to specialize exclusively in Information Systems should consider enrolling in the BSc in Computing and Information Systems offered by the School of Computing and Information Systems. Courses in the BA Information Systems concentration comprise both computer science and business applications.

Information Systems is a rapidly changing field; consequently, it may not be possible to transfer credit for older courses and/or diplomas towards this degree. Athabasca University will not grant credit for computer science courses taken more than five years ago.

Holders of the BSc in Computing and Global Information Systems from Athabasca **Studies** University, or its equivalent from another History university, may not enrol in the BA (Information Systems). **Humanities** Did you know? Athabasca University also Information offers: **Systems** four-year BA Information Systems **Information Major Systems** Concentration four-year <u>Bachelor of Science</u>, <u>Major in</u> Computing and Information Systems Information **Systems** For specific degree requirements view Major each program page. **Inclusive Education Program Requirements** Labour **Studies** Requirements in addition to the general program requirements for the 3-year BA **Philosophy** with Concentration: **Political** 1. A minimum of 42 credits in **Economy** concentration courses including a **Political** minimum of 30 senior (300 or 400) Science level credits. 24 credits in the following designated **Psychology** Information Systems concentration core courses: **Public** Administration <u>Microcomputer</u> **CMIS** Sociology Applications in (3)245 Business I (Windows) Women's and Gender Introduction to **COMP Studies** Computing and (3)200 Information Systems Commerce Introduction to General **COMP Computer** (3)**Studies** 268 Programming (Java) Health **Operating Systems Administration**

COMP 314

Human		or	(3)
Resources and Labour Relations	COMP 325	<u>Unix Operating</u> <u>System – Principles</u> <u>and Administration</u>	
Management	COMP	<u>Systems Analysis a</u>	nd
Nursing	361	<u>Design</u>	(3)
Professional Arts, General Regulations	COMP 378	Introduction to Database Management	(3)
Science Architecture	INFS 200	Information Seeking and Society in the Information Age	<u>ng</u> (3)
University Diploma	SOCI	The Sociology of Information	(3)
University Certificate	460	<u>Technology</u>	(5)
Certificate of Completion - English Language Proficiency Program	following Systems o courses:	m of 18 credits in the designated Informa concentration electives or (300 or 400)	tion
Archived Program Regulations	level <u>CO</u> courses	MP or <u>CMIS</u> (with a maximum lits in CMIS	9 credits
Undergraduate Courses	b. 3 seni <u>COMP</u> co	or (400) level ourses	9 credits
Examinations and Grades	(Humanit	m of 54 credits in <u>A</u> ies and Social Sciend	ce)
Undergraduate Fees and Refunds	460. This normal re Arts cours	ncluding INFS 200 ar requirement replace equirement of 66 cre ses included in the g	es the edits in general
Faculty	_	ns for the 3-year BA ation. This change is	
Student Code of Conduct and	credits in	modate the large nu Science-area course by this concentratio	es

Right to **Appeals** Regulations Glossary

reason the stipulation of a maximum of 18 credits in the Science area of study is also waived.

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BA Labour Studies Concentration

Regulations effective September 1, 2017.

Athabasca University's Labour Studies program is designed for students who want to know more about the position of labour and working people in society. It will be of particular interest to trade unionists at both the leadership and general membership levels. Offerings include courses in labour history, work organization, women and unions, and the theory and practice of trade unions.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

four-year <u>BA Labour Studies Major</u>

<u>Minor in Labour Studies</u> (optional)

<u>University Certificate in Labour Studies</u>

<u>Bachelor of Human Resources and</u>

<u>Labour Relations</u>

<u>Bachelor of Human Resources and</u>

<u>Labour Relations (Post Diploma)</u>

<u>University Certificate in Human</u>

Resources and Labour Relations

Global Studies	For specific d each prograr		uirements view	
History	Doguiromont	es in additi	on to the <u>gener</u>	·al
Humanities	•		for the 3-year l	
Information Systems	with Concent		arning Assessm	ient
Inclusive Education		<u>ion</u> credits	for the Labou	
Labour Studies		ation cour	ses including a	
Labour Studies Concentration	level cred 2. 12 credit	dits. s in the fol	lior (300 or 400 lowing designa centration core	ted
Labour Studies Major	courses: HIST	=	<u>f Canadian</u>	(6)
Labour Studies Minor	336 LBST	Labour Introduct Studies	ion to Labour	(-)
Philosophy	200	or		
Political Economy	LBST	<u>Labour C</u>	ollege of	(3)
Political Science	202	to Labou		
Psychology	SOCI 321	Sociology Industry	of Work and	(3)
Public Administration			redits selected nated Labour S	
Sociology	concentr	ation elect	ive courses:	
Women's and Gender Studies	EDUC/H	IRMT 310	The Canada Training Syste	em (3)
Commerce	ENGL 30	06	The Literature of Work	(3)
General Studies			International Political	

Health Administration	GLST/INTR/POEC 483	Economy: The Politics of Globalization	(3)
Human Resources and Labour Relations Management Nursing	HIST 330	Social History of Canada: European Contact to Early Industrialization	(3)
Professional Arts, General Regulations Science Architecture	HIST 331	Social History of Canada: Early Industrialization to Contemporary Canada	(3)
University Diploma University Certificate	HIST 470	Pre-Industrial Origins of Labour and Socialist Thought	(3)
Certificate of Completion -	HIST 486	The Industrial Revolution	(3)
English Language Proficiency	IDRL*	All courses	
Program Archived Program Regulations	IDRL 309/LGST 310	Human Rights, the Charter and Labour Relations	(3)
Undergraduate	LBST	All courses	
Courses Examinations	POEC 393	Canada and the Global Political Economy	(3)
and Grades Undergraduate Fees and Refunds	POLI 383	Canadian Political Economy in a Global Era	(3)
Faculty	PSYC 305	The Career Development Portfolio	(3)

Student Code of Conduct and	SOCI/WGST 345	Women and Work in Canada	(3)
Right to Appeals Regulations	5051224	Environmental Influences on Development	(2)
Glossary	SOCI 331	and Aging Across the Life	(3)
Site Map		Course	
Search Undergraduate Calendar	SOCI 348	Sociology of Environment and Health	(3)
	SOCI 381	The Rich and the Rest: The Sociology of Wealth, Power, and Inequality	(3)

^{*} All courses labelled IDRL can be taken as either Applied Studies or Social Science courses, but not both. To use these courses to satisfy the Social Science area of study requirement, students must contact Transfer Credit Services and request the change upon completion of the course.

Union Education Transfer Credit and Prior Learning

Athabasca University grants advanced credit in the Labour Studies program for some union education programs. A student who has completed a Labour College of Canada Intensive Program, for example, may be eligible to receive nine credits. Students who have completed the Canadian Auto Workers Paid Educational Leave course may be eligible to receive three credits. And students who have completed the Canadian Union of Postal

Workers' Union Education Program may be eligible to receive six credits. Credit is also granted for other union education programs and for other forms of prior learning.

Contact Athabasca University for details. Many unions, and some employers, will reimburse you for the cost of university tuition fees. Discuss this with your union representative or employer.

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BA Political Economy Concentration

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As a graduate of Athabasca University's Political Economy program, you will get the opportunity to develop a greater appreciation of diverse polities, economics, cultures, and regions of the world. The course selection allows you to critically engage with Canadian and global political and economic issues in an era of globalization. Students may focus their studies in either Global Political Economy or Canadian Political Economy. For more information, visit the Political Ecomomy website.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

four-year <u>BA Political Economy Major</u> <u>Minor in Political Economy</u> (optional)

For specific degree requirements view each program page.

Global Studies	Program Re	equirements
History Humanities	•	n addition to the <u>general</u> ements for the 3-year BA
Information Systems		Economy major credits
Inclusive Education		of 15 credits in designated nomy concentration core
Labour Studies	that student	s strongly recommended ts complete these courses ning of the program.
Philosophy		of 15 credits in one of the
Political Economy	Students mu from Econo	Economy areas of focus. ust take at least one course mics, Political Economy,
Political Economy Concentration		of 12 credits from the Political Economy general
Political Economy Major	from: Comm	g elective credits selected nunication Studies (CMNS); ies (GLST); Governance
Political Economy Minor	Systems (IN Industrial Re	tory (HIST); Information FS); Labour Studies (LBST), elations (IDRL); Women's
Political Science		Studies (WGST); Studies (INST).
Psychology	REQUIRED C	ORE COURSES (15
Public Administration	CREDITS)	·
Sociology	ECON 247	Microeconomics (3)
Women's and Gender Studies	ECON 248	Macroeconomics (3)
Commerce	MATH 215	Introduction to Statistics
General Studies		or

Health Administration Human Resources and Labour	MATH 216	Computer- oriented Approach to Statistics	(3)
Relations		or	
Management Nursing	MGSC 301	Statistics for Business and Economics I	
Professional Arts, General Regulations	POEC/GLST/INTR 230	Globalization and World Politics	(3)
Science Architecture	POEC 302	Introduction to Political Economy	(3)
University Diploma	A minimum of 15 two areas of focus		
University Certificate	least one course from following areas: Eco	om each of the	ike at
	Tollowing areas. Let	oriornics, i oricical	
Certificate of Completion - English Language Proficiency Program	AREA OF FOCU	ical Science. S I: GLOBAL	
Completion - English Language Proficiency	Economy, and Polit	ical Science. S I: GLOBAL	
Completion - English Language Proficiency Program Archived Program	Economy, and Polit	S I: GLOBAL NOMY The Changing Global Economy* *Students who have taken ECON 301 may	(3)
Completion - English Language Proficiency Program Archived Program Regulations Undergraduate	AREA OF FOCU POLITICAL ECO	S I: GLOBAL NOMY The Changing Global Economy* *Students who have taken	(3)
Completion - English Language Proficiency Program Archived Program Regulations Undergraduate Courses Examinations	AREA OF FOCU POLITICAL ECO	S I: GLOBAL NOMY The Changing Global Economy* *Students who have taken ECON 301 may not take ECON	(3)
Completion - English Language Proficiency Program Archived Program Regulations Undergraduate Courses Examinations and Grades Undergraduate	AREA OF FOCU POLITICAL ECO ECON 401	S I: GLOBAL NOMY The Changing Global Economy* *Students who have taken ECON 301 may not take ECON 401. Economic	. ,

Student Code		<u>Finance</u>	
of Conduct and Right to Appeals Regulations	ENVS/GLST 243	Environmental Change in a Global Context	(3)
Glossary		Americas: An Introduction to	
Site Map	GLST 308	<u>Latin America</u> <u>and the</u>	(3)
Search Undergraduate Calendar	GLST/HIST 307	Caribbean The Pacific Century	(3)
	GLST/HIST 381	Modern China	(3)
	HIST 486	The Industrial Revolution	(3)
	POEC/GLST/INTR 395	Political Economy of Development: People, Processes, and Policies	(3)
	POEC/GLST/INTR 483	International Political Economy: The Politics of Globalization	(3)
	POLI/INTR 330	International and Global Politics	(3)
	POLI 342	Introduction to Comparative Politics	(3)
	POLI 480	The Politics of Cyberspace	(3)
	SOCI 435	<u>Theories of</u> <u>Social Change</u>	(3)

AREA OF FOCUS II: CANADIAN POLITICAL ECONOMY

CMNS 401	<u>Cultural Policy</u> <u>in Canada</u>	(3)
ECON 385	Money, Banking and Canadian Financial Institutions	(3)
GEOG 311	<u>Canadian Urban</u> <u>Development</u>	(3)
GLST/GOVN 450	Public Budgeting and Financial Management in a Globalized World	(3)
GOVN 301	Governance, the Public Sector and Corporate Power	(3)
HIST 326	Contemporary Canada: Canada after 1945	(3)
IDRL 320	<u>Labour Law in</u> <u>Canada</u>	(3)
IDRL 309/LGST 310	Human Rights, the Charter and Labour Relations	(3)
LBST/SOCI/WGST 332	Women and Unions	(3)
	Canada and the	

Canada and the

POEC 393	Global Political Economy	(3)
POLI 309	Canadian Government and Politics	(3)
POLI 311	Aboriginal Politics and Governments	(3)
POLI 325	Canadian Environmental Policy and Politics	(3)
POLI 383	Canadian Political Economy in a Global Era	(3)
SOCI 321	Sociology of Work and Industry	(3)
SOCI 445	Selected Topics in Canadian Society	(3)
TAXX 301	<u>Taxation I</u>	(3)
Electives		

Select a minimum of 12 credits from the following designated political economy general elective courses. You may also select from Area of Focus I or II provided you have not used the courses already to fulfill the Area of Focus requirement.

ANTH 307	The Inuit Way	(3)
ANTH 320	<u>Ancient</u> <u>Civilizations</u>	(3)
	<u>Aboriginal</u>	

ANTH 362	<u>Cultures of North</u> <u>America</u>	(3)
ANTH 375	<u>The</u> <u>Anthropology of</u> <u>Gender</u>	(3)
ANTH 394	<u>Urban</u> <u>Anthropology</u>	(3)
CMNS 402	Global Communication	(3)
CMNS 423	The Television Age	(3)
CMNS 385/SOCI 378	Social Problems and Social Movements	(3)
ECON/HADM 321	<u>Health Care</u> <u>Economics</u>	(3)
ENTP 212	<u>Entrepreneurship</u>	(3)
ENVS 435	Transformative Change in Building Sustainable Communities	(3)
FREN 100	French for Beginners I	(3)
FREN 101	French for Beginners II	(3)
GEOG 201	<u>Introductory</u> <u>Human</u> <u>Geography</u>	(3)
GEOG 302	<u>The Canadian</u> <u>North</u>	(3)
GEOG/GLST 200	World Regional Geography	(3)
HADM 336	<u>Community</u>	(3)

	<u>Health Flailining</u>	
HADM 339	Organization of the Canadian Health Care System	(3)
HIST 336	<u>History of</u> <u>Canadian Labour</u>	(6)
HIST/GLST/WGST 460	Famous Feminists and Their Times: Global History of Feminism	(3)
HIST/LBST 470	Pre-Industrial Origins of Labour and Socialist Thought	(3)
INST 111	<u>Introductory</u> <u>Cree I</u>	(3)
INST 112	<u>Introductory</u> <u>Cree II</u>	(3)
MATH 244	Business Math	(3)
MATH 265	Introduction to Calculus I	(3)
PHIL 371	Ethics, Science, Technology, and the Environment	(3)
SOCI 381	The Rich and the Rest: The Sociology of Wealth, Power, and Inequality	(3)
SOCI 450	Environmental Sociology	(3)
SOCI/WGST 345	<u>Women and</u> <u>Work in Canada</u>	(3)

Health Planning

SPAN 200
Introductory
Spanish I

SPAN 201
Spanish for
Beginners II

WGST 401
Contemporary
Feminist Theory
(3)

18 remaining elective credits selected from the following disciplines:

Communication Studies (CMNS)

Global Studies (GLST)

Governance (GOVN)

History (HIST)

Information Systems (INFS)

Labour Studies (LBST)

Industrial Relations (IDRL)

Women's and Gender Studies (WGST)

Indigenous Studies (INST)

Recommendations

- 1. It is strongly recommended that students who want to pursue graduate work in Political Economy or international affairs include among their options, <u>POEC 499</u>.
- 2. Language proficiency: It is strongly recommended that students in Canadian Study areas who want to pursue employment in the federal civil service or foreign affairs take French as an elective or option. Students interested in North American integration should take Spanish. Likewise, students interested in governance capacity building for First Nations communities should take First Nations language courses. Students interested in the economic integration of Europe should consider taking

German. Students are advised that "language proficiency" usually means one of the following:

the ability to read French, Spanish, or German at a level consistent with the usual requirements of a junior French language course. This ability may be proven by one of the following: either by completing 6 junior language credits in French (for example French 200 and French 201) or by passing a reading proficiency examination in French, Spanish or German;

speak fluently one of Canada's First Nations languages (for example, Cree or Inuktitut); or

read one of Canada's First Nations languages (for example, Cree or Inuktitut), at a level consistent with the usual requirements of a second-year university language course.

3. Writing proficiency: Given the importance of good writing skills for success in post-secondary studies and the workplace, it is strongly recommended that students take ENGL 255 as an elective or option course. Students for whom English is a second language should also take ENGL 177.

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The BA in Political Science concentration is

Regulations effective September 1, 2017.

a valued liberal arts degree that will serve a variety of educational and professional needs in the public, private, and non-profit sectors in Canada and globally.

As a discipline, Political Science is very much concerned with the study of power, authority, and governance in human affairs. In today's world, forms of power, authority, and governance are changing rapidly and becoming increasingly complex. Governance is no longer confined to the nation-state but involves a range of institutions — public, private, and non-governmental — involved in the process of governing and steering a society at the international, national, and sub-national levels.

Did you know? Athabasca University also offers:

four-year <u>BA Political Science Major</u> <u>Minor in Political Science</u> (optional)

For specific degree requirements view each program page.

Program Requirements

Global Studies	Requirements in addition	•			
History	<pre>program requirements with Concentration:</pre>	for the 3-year BA	١		
Humanities	1. A minimum of 36 c	redits in designat	ed		
Information Systems	political science cor including a minimu (300/400) level cred	ncentration cours m of 30 senior			
Inclusive Education	15 credits in the fol political science cor	lowing designate	d		
Labour Studies	courses: 6 junior (200) level introductory politic		77		
Philosophy	and <u>POLI 278</u> or eq		<u>. 7 7</u>		
Political Economy	6 senior (300/400) l political philosophy POLI 357.		<u>5</u> ,		
Political Science	3 senior (300/400) l Canadian politics a				
Political Science	POLI 309.	na government,			
Concentration	3. A minimum of 21 credits in the follo				
Political Science Major	designated Political Science concentration elective courses:				
Political	CMNS 401	<u>Cultural Policy</u> <u>in Canada</u>	(3)		
Science Minor	GLST/GOVN 403	<u>Public Policy</u> <u>in a Global Era</u>	(3)		
Psychology		<u>Global</u>			
Public Administration	GLST/GOVN 440	<u>Governance</u> <u>and Law</u>	(3)		
Sociology		<u>International</u>			
Women's and Gender Studies	GLST/INTR/POEC 483	Political Economy: The Politics of Globalization	(3)		
Commerce		Governance,			
General Studies	GOVN 301	the Public Sector and	(3)		

Health Administration		<u>Corporate</u> <u>Power</u>	
Human Resources and Labour Relations	GOVN 390	Public Policy and Administrative Governance	(3)
Management Nursing	GOVN/HSRV 400	<u>Governance</u> <u>and</u> <u>Leadership</u>	(3)
Professional Arts, General Regulations	GOVN 405	Innovative Public Management	(3)
Science Architecture	HADM 369	<u>Health Policy</u>	(3)
University Diploma	DOEC 202	in Canada Canada and the Global	, ,
University Certificate	POEC 393	<u>Political</u> <u>Economy</u>	(3)
Certificate of Completion - English Language Proficiency Program	POLI	All 300/400 level courses	
Archived Program Regulations	Information effective Aug. 31, 2018.	Sept. 1, 2017 to	
Undergraduate Courses	Updated July 18 2017 by laura	b	
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BA Psychology Concentration

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Athabasca University's Psychology program is designed to develop or expand your knowledge of the broad field of psychology. Both the concentration and major degree programs will provide grounding in foundational courses central to psychology as a science. The programs also provide options for students to focus their studies in the applied areas at Athabasca University (i.e., Career Development, Inclusive Education, Counselling). Students who complete the degree will be prepared for general employment across a number of fields (business, management, government research, program evaluation, human services, law, etc.) and/or graduate studies in applied and basic programs.

Please note that while the three-year degree program is a marketable credential, it is not aimed at providing students with direct access to graduate-level studies; therefore, additional studies are often required.

Athabasca University has developed program learning outcomes that describe the career options that may be available to

Global Studies	the progr	n graduating. Students compl ram regulations in effect at th neir enrolment.	
History ————————————————————————————————————	Did you know? Athabasca University also offers:		
Information Systems	four-y	vear <u>BA Psychology Major</u> r <u>in Psychology</u> (optional)	
Inclusive Education	For specific degree requirements view		
Labour Studies		m Requirements	
Philosophy			
Political Economy	Requirements in addition to the <u>general</u> <u>program requirements</u> for the 3-year BA		
Political Science	with Concentration: A minimum of 36 credits in designated Psychology concentration courses including 24 senior (300 or 400) level credits. Required Core Courses (15 credits)		
Psychology			
Psychology Concentration Psychology			
Major 	MATH 215	Introduction to Statistics	(3)
Public Administration	PSYC 289	<u>Psychology as a Natural</u> <u>Science</u>	(3)
Sociology	PSYC 290	<u>General Psychology</u>	(3)
Women's and Gender Studies	PSYC 375	<u>History of Psychology</u>	(3)
Commerce General Studies	PSYC 304	Research Methods in Psychology* * Students who have obtained credit for PSYC	(3)
Health Administration		404 may not take PSYC 304	

Human Resources and Labour Relations

A minimum of 12 credits selected from the following foundational courses:

Managemen	t
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Management			
Nursing		<u>Developmental</u> <u>Psychology</u>	
Professional		Note: PSYC 228 and PSYC	
Arts, General		323 are precluded courses	
Regulations	PSYC	(students can complete	
Science	323	PSYC 228 or PSYC 323 but not both). Note that PSYC	(3)
Architecture		228 can be used in the Psychology Electives area	
University Diploma		only, and cannot be used as a foundational credit.	
University Certificate	PSYC 355	Cognitive Psychology	(3)
Certificate of Completion - English	PSYC 356	Introduction to Personality Theories and Issues	(3)
Language Proficiency Program	PSYC 379	<u>Social Psychology</u>	(3)
Archived Program	PSYC 387	<u>Learning</u>	(3)
Regulations	PSYC	Dialogical Davelalog.	(2)
Undergraduate	402	<u>Biological Psychology</u>	(3)
Courses	PSYC 435	<u>Abnormal Psychology</u>	(3)
Examinations and Grades		aining nine credits may be	
Undergraduate Fees and Refunds	complet foundat the follo	ed by taking additional ional courses and/or courses f wing groups of electives: ogy, Career Development,	rom
Faculty	Educational Psychology, or Counselling. Students are encouraged to focus within an elective but may combine courses from two or more groups. Unspecified psychology credit for psychology courses		
Student Code of Conduct and Right to			

Appeals Regulations Glossary	complete	ble at Athabasca University ar ed at other institutions, can be o the degree upon faculty	
Site Map	Psycho	logy Electives	
<u> </u>	Tayeno	logy Licetives	
Search Undergraduate Calendar	PSYC 210	Experiential Learning in the Celebration of Diversity	(3)
	PSYC 228	Introduction to Human Development Note: PSYC 228 and PSYC 323 are precluded courses (students can complete PSYC 228 or PSYC 323 but not both). Note that PSYC 228 can be used in the Psychology Electives area only, and cannot be used as a foundational credit.	(3)
	PSYC 315	Psychology and the Mass Media	(3)
	PSYC 333	Sensation and Perception	(3)
	PSYC 350	<u>Adolescent Psychology</u>	(3)
	PSYC 381	Psychology of Adult Development	(3)
	PSYC 340	Introduction to Applied Social Psychology	(3)
	PSYC 395	<u>Forensic Psychology</u>	(3)
	PSYC 418	<u>Special Projects in</u> <u>Psychology</u>	(3)
	PSYC 426	Psychology of Families and Parenting	(3)

PSYC 432	<u>Psychology and the Built</u> <u>Environment</u>	(3)
PSYC 450	<u>Drugs and Behaviour</u>	(3)

Career Development Electives

PSYC 300	<u>Theories of Career</u> <u>Development</u>	(3)
PSYC 305	<u>The Career Development</u> <u>Portfolio</u>	(3)
PSYC 401	<u>Learning Through Life</u>	(3)
PSYC 405	<u>Creating a Working</u> <u>Alliance</u>	(3)
PSYC 441	Experiential Learning and Reflection Practice I	(3)
PSYC 442	Experiential Learning and Reflection Practice II	(3)
PSYC 443/4	<u>Special Projects in Career</u> <u>Development</u>	(3)

Educational Psychology Electives

EDPY 351	Inclusive Education for Students with Diverse Needs	(3)
EDPY/PSYC 389	<u>Learning Disabilities:</u> <u>Issues and</u> <u>Interventions</u>	(3)
EDPY/PSYC 400	Teaching and Managing the Child with Learning Difficulties	(6)

EDPY/PSYC 469	Principles of Psychological Assessment	
EDPY/PSYC 470	Consultation and Collaboration for Students with Special Needs	(3)
EDPY/PSYC 471	Managing Behaviour Problems in the Classroom	(3)
EDPY/PSYC 476	Assistive Technology for Students with Special Needs	(3)
EDPY 479	Introduction to Computer-based Instruction	(3)

Counselling Electives

PSYC 345	The Psychology of Women	(3)
PSYC 347	Introduction to Feminist Counselling	(3)
PSYC 388	Introduction to Counselling	(3)
PSYC 406	Introduction to Theories of Counselling and Psychotherapy	(3)

A maximum of three credits from the following courses may be used as elective credit:

COMM 329 <u>Interpersonal</u> (3)
Communication

CRJS 360	The Psychology of Criminal Behaviour	(3)
HLST 320	Teaching and Learning for Health Professionals	(3)
HRMT/ORGB 386	Introduction to Human Resource Management	(3)
ORGB 319	Motivation and Productivity	(3)
ORGB 364	<u>Organizational</u> <u>Behaviour</u>	(3)
PSYC 345	<u>The Psychology of Women</u>	(3)

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Updated July 18 2017 by laurab

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BA Sociology Concentration

Regulations effective September 1, 2017.

The main goal of the BA in Sociology is to introduce students to the basic skills involved in understanding sociological theory and sociological research, and to show how these skills are used in such applied areas of study as crime and deviance, family and gender studies, environmental and health issues, agriculture and food, technology and the information society, race and ethnic relations, organizations and bureaucracies as well as Canadian society and social change.

These courses are designed to enable students to think more reflexively about their own life experiences, and to think more critically and analytically about some of the pressing social and global issues of our age. Many of these courses will also help students to prepare for careers in such professional fields as management, human resource development, marketing, education, nursing, local government, nongovernment organizations, social work and counselling, law enforcement, urban planning and community development, and family and community services.

Global Studies History	Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.			
Humanities				
Information Systems	Did you know? Athabasca University also offers:			
Inclusive Education	four-year <u>BA Sociology Major</u> Minor in Sociology (optional)			
Labour Studies	Minor in Sociology (optional) For specific degree requirements view			
Philosophy	each progra	m page.		
Political Economy	Requirements in addition to the <u>general</u> <u>program requirements</u> for the 3-year BA with Concentration:			
Political Science	1. A minim	um of 36 credits in		
Psychology	concentration courses including a minimum of 24 senior (300 or 400)			
Public Administration	level credits. 2. Required Core courses:			
Sociology	SOCI 287	<u>Introduction to</u> <u>Sociology I</u>	(3)	
Sociology Concentration Sociology Major	SOCI 288	Introduction to Sociology II – Social Movements	(3)	
Sociology Minor	SOCI 335	<u>Classical Sociological</u> <u>Theory and Its</u> <u>Relevance Today</u>	(3)	
Women's and Gender Studies	SOCI 337	Contemporary Sociological Theory	(3)	
Commerce	SOSC	Research Methods in	(3)	
General Studies	366 3. A minim	the Social Sciences um of 21 credits in Socio	logy	
Health Administration		ration electives: All <u>SOCI</u> courses	5)	



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BA Women's and Gender Studies Concentration

Regulations amended, effective September 1, 2017.

Athabasca University's Women's and Gender Studies program is designed to develop or expand your knowledge of the established field of women's studies and the emerging field of gender studies. You will have the opportunity to engage with a range of feminist theories, concepts, history, methodologies, research, and activism, and discover how they inform the diverse lives and experiences of women across cultures.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

four-year <u>BA Women's and Gender</u> Studies Major

Minor in Women's and Gender Studies (optional)

<u>University Certificate in Counselling</u> Women

Global Studies	For specific of each progra	degree requirements viev m page.	V	
History	Requirements in addition to the <u>general</u> <u>program requirements</u> for the 3-year BA with Concentration:			
Humanities				
Information Systems		um of 36 credits in ration courses including a	a	
Inclusive Education	minimum of 24 senior (300 or 400) level credits.			
Labour Studies	<u>Thinking</u>	(200) level credits in WGS <u>From Women's Lives: Ar</u> ction to Women's Studies	<u>1</u>	
Philosophy	3. 18 credi labelled	ts selected from courses		
Political Economy	4. A minim	um of 15 credits selected wing designated Women		
Political Science	Gender Studies concentration electives:			
Psychology	ANTH 378	<u>Human Sexualities</u>	(3)	
Public Administration	ANTH 384	<u>The Family in the</u> <u>World Perspective</u>	(3)	
Women's and	ENGL 307	Women in Literature	(3)	
Gender Studies 	INST 358	Aboriginal Women in Canada	(3)	
and Gender Studies Concentration	LGST 390	Women, Equality and the Law	(3)	
Women's and Gender Studies Major	POEC 395	Political Economy of Development: People, Processes, and Policies	(3)	
Women's and Gender Studies	POLI 350	Women in Canadian Politics	(3)	
Minor Commerce	PSYC 345	<u>The Psychology of Women</u>	(3)	

General Studies	PSYC 347	Introduction to Feminist Counselling	(3)
Health Administration	SOCI 378	Social Problems and Social Movements	(3)
Human Resources and Labour	SOCI 435	Theories of Social Change	(3)
Relations	WGST	All courses	
Management			
Nursing			
Professional Arts, General Regulations	Informatio Aug. 31, 20	n effective Sept. 1, 2017 18.	' to
Science	Undated July 2	7 2017 by laurab	
Architecture	opauteu july 21	2017 by Idai db	
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Global

Bachelor of Arts Degree with Major (Four years—120 credits)

Regulations effective September 1, 2017.

Students complete the program regulations in effect at the time of their enrolment.

English Writing Skills Requirement

<u>Second Undergraduate Degree</u>

<u>Requirements</u>

Double Major

Change of Major

Minors

Degree Conversion Provision

Classroom Setting

<u>Majors</u>

The mission of the Bachelor of Arts is to strengthen your critical and creative thinking by offering a broad range of social, political, and cultural programs of study. A liberal arts education from Athabasca University is designed to broaden your perspective on local and global affairs, encourage community and social involvement, and prepare you for lifelong learning and occupational diversity.

Studies The four-year Bachelor of Arts provides students with a broad, flexible education History that allows them to develop, understand, and disseminate knowledge, to think **Humanities** critically, and to build on these abilities. In addition, the four-year degree fully **Information** prepares students for most graduate **Systems** programs. Graduates of the Bachelor of **Inclusive** Arts with a major are expected to have **Education** gained sufficient analytical and critical thinking skills to be able to engage in Labour independent research in their chosen **Studies** major. Athabasca University does not offer an Honours BA. **Philosophy Political** Although you may change majors, a major **Economy** must be selected when you enrol in the four-year Bachelor of Arts program. You **Political** may select from the following majors: Science Anthropology, Canadian Studies, English, French, History, Humanities, Information **Psychology** Systems, Labour Studies, Political Economy, Political Science, Psychology, **Public** Administration Sociology, and Women's and Gender Studies. Sociology Students enrolled in the three-year Women's and Bachelor of Arts program who wish to Gender transfer to the four-year Bachelor of Arts **Studies** program must complete a new Undergraduate General Application Form. Commerce Previous education will be reassessed and General students will be notified of the results. **Studies** You are strongly encouraged to register in Health ENGL 255 early in your program. The **Administration** English writing skills requirement is waived for students enrolling in the second Human undergraduate degree. **Resources and** Labour Relations Double Majors Management

Students in the Bachelor of Arts program, as either a first or second undergraduate degree, generally have the option to

this publication and the online version, the online Calendar will be binding.

Nursing

Professional

Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

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combine two majors if they wish. Students who undertake double majors must fulfill all requirements for both majors.

Depending upon the majors chosen, this may greatly restrict course selection (particularly in the second undergraduate degree program) or require the completion of more than 120 credits.

Students considering enrolling in double majors should consult with an Athabasca University advisor for assistance in selecting their programs and courses.

Change of Major

You may change majors at any time. You will be placed in the current regulations. If you wish to remain in the regulations that were in effect at the time of your original enrolment, contact Admissions and Evaluations Services. Please reference the appropriate Calendar, e.g., 2002-2003 regulations. To request a change of major, complete and submit a new Undergraduate General Application Form. No fees are required.

Minors

A student has the option of taking a minor in addition to their major. Although students must declare a major when they become BA program students, they may declare a minor at any point in their studies. A BA minor comprises 30 credits distinct from the major in a related discipline in the Humanities or Social Sciences offered at Athabasca University. At least 15 of the 30 minor credits must be at the 300 or 400 level. If they choose a minor, students must still complete all requirements of the major. No course can be used to complete requirements for

both the major and the minor. The minor will be recorded on the transcript. BA minors now available are Anthropology, Canadian Studies, English, French, Global Studies, History, Humanities, Inclusive Education, Labour Studies, Philosophy, Political Economy, Political Science, Psychology, Public Administration, Sociology, and Women's and Gender Studies.

Degree Conversion Provision

The degree conversion provision is available to Athabasca University students who have been awarded a three-year AU degree and wish to convert to a four-year degree. For more information about this regulation, please review the <u>Degree Conversion Provision Policy</u>.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."

Classroom Setting

In addition to completing this degree through online and distance learning, students have the option to take Bachelor of Arts courses in a classroom setting at several institutions. See <u>Learning Services</u> <u>Collaborations</u> for partners.

Majors

Anthropology Major

Canadian Studies Major

English Major

French Major

<u>History Major</u>

<u>Humanities Major</u>

<u>Information Systems Major</u>

Labour Studies Major

Political Economy Major

Political Science Major

<u>Psychology Major</u>

Sociology Major

Women's and Gender Studies Major

Bachelor of Arts Degree with Major (4 years – 120 credits)

Program Structure

Total Credits in the Program 120

Minimum Credits Required

At the senior (300 or 400) level (including 18 credits at the 400 75 level)

In the major (compulsory)

* may be higher depending on
the specific requirements of the
major

45*

Minimum senior-level credits in major (including a minimum of 30 12 credits at the 400 level)

Arts (Humanities and Social Sciences)	96
Humanities, a minimum of Social Science, minimum of	18 18
<u>Science</u>	6
Residency requirement. A minimum of 30 credits must be obtained through Athabasca University.	30
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24

Minor (optional)

Minimum credits in the minor (including a minimum of 15 30 credits at the 300 and 400 level)

Students may not apply a course to both the major and the minor.

Maximum Credits Allowed

In any one discipline	60
<u>Applied Studies</u>	18
At the preparatory level	6
At junior level in any one discipline	15

Maximum Prior Learning
Assessment and Recognition
Credits
** A maximum of 39 PLAR

9**

** A maximum of 39 PLAR credits is allowed if you declare a Labour Studies major.

English Writing Skills Requirement

Students must meet the following English writing skills requirement:

hold credit in <u>ENGL 255</u> (Students are strongly encouraged to register in ENGL 255 early in their program.);

or

have a grade of B- (70 per cent) or better in an Athabasca University English course above the <u>preparatory</u> (100) level;

or

receive transfer credit for an English course in which a grade of B- or better was achieved.

Second Undergraduate Degree Requirements

Students are not permitted to obtain a second undergraduate degree in the same field or related field as their first undergraduate degree. Students who have completed a previous undergraduate degree must enter the second undergraduate Bachelor of Arts four-year degree and follow these regulations. The English writing skills requirement is waived for students enrolling in the second undergraduate degree.

Program Structure

Total new credits not applied from a previous degree
* May be higher depending on the specific requirements of the major.

60*

Minimum Credits Required

48‡
48
9 9
6
30
24

Maximum Credits Allowed

In any one discipline

45

<u>Applied Studies</u>	12
At the preparatory level	0
At junior level in any one discipline	12
Maximum Prior Learning Assessment and Recognition (PLAR) credits	9

Major (compulsory)

Minimum senior (300 or 400) level credits in major (including 12 30 credits at the 400 level)

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Updated July 18 2017 by laurab

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Anthopology Concentration

Anthopology Major

Anthropology Major

Regulations effective September 1, 2017.

As a graduate of Athabasca University's Anthropology program, you will gain an indepth appreciation for the four fundamental subfields within Anthropology (archaeology, biological anthropology, cultural anthropology, and linguistic anthropology), and their strong interrelationships. In particular, you will gain familiarity with the sub-disciplines of archaeology, biological anthropology, and cultural anthropology, which make up the current strengths of faculty and course offerings. The objective of the anthropology program is to provide students with a broad understanding of the physical and cultural diversity of people throughout the world, leading to and fostering a comparative and holistic approach to understanding and appreciating humanity, past and present.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

three-year <u>BA Anthropology</u>

Anthopology Minor	<u>Concent</u> <u>Minor in</u>	<u>ration</u> <u>Anthropology</u> (optional)	
Canadian Studies	For specific degree requirements view each program page.		
English	Program	Requirements	
French		Trequirerres	
Global Studies	Requirements in addition to the general program requirements for the 4-year BA with Major: 1. A minimum of 45 credits from major courses including 30 senior (300 or 400) level credits (a minimum of 12, 400-level credits). 2. 9 junior (200) level Anthropology credits.		
History			
Humanities			
Information Systems			
Inclusive Education			
Labour Studies	ANTH 272	Introduction to Archaeology	
Philosophy	212	or	(3)
Political Economy	ANTH 277	The Archaeology of Ancient Peoples	
Political Science	ANTH 275	Faces of Culture: An Introduction to	(3)
Psychology		<u>Cultural Anthropology</u>	
Public Administration	ANTH 278	<u>Human Evolution and</u> <u>Diversity</u>	(3)
Sociology		-level credits in the histor	y of
Women's and Gender Studies	Anthrop ANTH 434	ology. <u>The History of</u> <u>Anthropological</u>	(3)
Commerce	434	<u>Thought</u>	
General Studies		-level credits in research s. For example:	
Health	ANTH	<u>Ethnographic</u>	

Administration	402	Research Methods	(3)
Human Resources and Labour Relations	ANTH 476	<u>Archaeology:</u> <u>Principles in Practice</u>	(3)
Management	SOSC 366	Research Methods in the Social Sciences	(3)
Nursing	ANTH 390	Community Based Research Methods	(3)
Professional Arts, General Regulations	5. 3 senior-	level credits in linguistic blogy. For example:	
Science Architecture	ANTH	<u>Language and</u>	(3)
University Diploma		Culture (select 24 credits from t	he
University Certificate	following ANTH	All courses	
Certificate of Completion - English Language Proficiency Program	Information Aug. 31, 2018	effective Sept. 1, 2017 ⁻ 3.	to
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Canadian Studies

Canadian Studies Major

Canadian Studies Major

Regulations effective September 1, 2017.

As a graduate of Athabasca University's Canadian Studies program, you will gain a knowledge and understanding of such disciplines as Canadian history, literature, geography, Indigenous and ethnic studies, politics, and government. The program will help you understand and interpret the Canadian experience and its diversity, and increase your knowledge and understanding of yourself and others.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

Minor in Canadian Studies (optional)

For specific degree requirements view each program page.

Program Requirements

Requirements in addition to the <u>general</u> <u>program requirements</u> for the 4-year BA with Major:

Canadian Studies Minor

English

French

Global Studies

History

Humanities

Information Systems

Inclusive Education

Labour Studies

Philosophy

Political Economy

Political Science

Psychology

Public Administration

Sociology

Women's and Gender Studies

Commerce

General Studies

Health Administration

- 1. 60 credits in courses designated as electives including 30 senior (300 or 400) level credits (a minimum of 12, 400-level credits).
- 2. A minimum of 9 credits per subarea from any four of the following five: Canadian History, Canadian Literature, Canadian Geography, Canadian Indigenous and Ethnic Studies, and Canadian Politics and Government (see below).
- 3. Students majoring in Canadian studies must demonstrate oral proficiency in French and/or one of Canada's Aboriginal languages (for example Cree or Inuktitut). Students may meet the language requirement by completing 6 junior (200 level) credits in French and/or one of Canada's Aboriginal languages. These courses will not count towards the major in Canadian Studies but will count towards the total number of credits required for the degree.

Recommendation

Students working toward a Canadian Studies major should meet the language requirement before completing 30 credits with Athabasca University. Students enrolled in an after-degree program are advised to select courses within the following four subareas that fulfill the Humanities, Science, and Social Science requirements as well as the subarea requirements. Failure to do so could result in a student being required to complete more than 60 credits in order to fulfill all of the regulations.

Electives*

Human Resources and Labour	Canadian History (select 9 credits the following)		rom
Relations Management	HIST 224	<u>History of Canada to</u> <u>1867</u>	(3)
Nursing	HIST 225	History of Canada, 1867 to the Present	(3)
Professional Arts, General Regulations	HIST 326	<u>Contemporary</u> <u>Canada: Canada</u> <u>After 1945</u>	(3)
Science Architecture	HIST 328	History of Canadian Social Policy	(3)
University Diploma	- HIST 330	Social History of Canada: European	(3)
University Certificate		<u>Contact to Early</u> <u>Industrialization</u>	
Certificate of Completion - English Language Proficiency Program	HIST 331	Social History of Canada: Early Industrialization to Contemporary Canada	(3)
Archived Program	HIST 336	<u>History of Canadian</u> <u>Labour</u>	(6)
Regulations Undergraduate	HIST 338	<u>History of the</u> <u>Canadian West</u>	(6)
Courses Examinations and Grades	HIST/WGST 363	The Women's West: Women and Canadian Frontier Settlement	(3)
Undergraduate Fees and Refunds	HIST/WGST 365	Girls and Women in Urban Canada, 1880 to 1940	(3)
Faculty	HIST 426	Contemporary Canada: Canada	(3)
Student Code of Conduct and		After 1945 Canada and the	

Right to Appeals Regulations	HIST 455	Bomb: Canada and the World in the Cold War	(3)	
Glossary		Literature (select 9 credit	s	
Site Map	from the following)			
Search Undergraduate	ENGL 302	Introduction to Canadian Literature	(6)	
Calendar	ENGL 306	The Literature of Work	(3)	
	ENGL 308	Native Literature in Canada	(3)	
	ENGL 351	Comparative Canadian Literature I	(3)	
	ENGL 431	<u>Canadian Drama</u>	(3)	
	FREN 374	Introduction à la littérature canadienne- française	(6)	
	Canadian Geography (select 9 credits from the following)			
	GEOG 265	Introductory Physical Geography I	(3)	
	GEOG 302	The Canadian North	(3)	
	GEOG 311	<u>Canadian Urban</u> <u>Development</u>	(3)	
	Canadian Indigenous and Ethnic Stud (select 9 credits from the following)			
	ANTH 30	7 <u>The Inuit Way</u>	(3)	
	ANTH 36	2 Aboriginal Cultures	(3)	

of North America

HADM 315	<u>Health and</u> <u>Community</u> <u>Development</u>	(3)
HADM 326	Health Issues: Health and Healing	(3)
HIST/INST 368	<u>History of Canada's</u> <u>First Nations to 1830</u>	(3)
HIST/INST 369	<u>History of Canada's</u> <u>First Nations from</u> <u>1830</u>	(3)
HIST/INST 370	<u>The Métis</u>	(3)
INST 357	Contemporary Aboriginal Issues in Canada	(3)
INST 358	Aboriginal Women in Canada	(3)
INST 377	<u>Topics in Aboriginal</u> <u>Governments</u>	(3)
INST 426	Aboriginal Government and Law	(3)
INST 430	<u>Indigenous</u> <u>Governance</u>	(3)
SOCI 321	Sociology of Work and Industry	(3)
SOCI/WGST 345	Women and Work in Canada	(3)
SOCI 380	<u>Canadian Ethnic</u> <u>Relations</u>	(3)
WGST 304	Issues in Aboriginal Women's Health and Wellness	(3)

Canadian Politics and Government (select 9 credits from the following)

CMNS 202/POLI 291	Media and Power in Canadian Society	(3)
GLST/GOVN/POLI 403	Public Policy in a Global Era	(3)
GLST/GOVN 450	Public Budget and Financial Management in a Globalized World	(3)
GOVN 390/POLI 392	Public Policy and Administrative Governance	(3)
POLI 309	Canadian Government and Politics	(3)
POLI 311	Aboriginal Policies and Governments	(3)
POLI 325	Canadian Environmental Policy and Politics	(3)
POLI 350	Women in Canadian Politics	(3)
POLI 383	Canadian Political Economy in a Global Era	(3)
POLI 390	<u>Canadian</u> <u>Federalism</u>	(3)

	<u>Canada and the</u>	
POEC 393	Global Political	(3)
	<u>Economy</u>	

* Note for students seeking transfer credit: Within each elective area, courses that are not listed here but which are easily demonstrated to have mainly Canadian content may be counted towards the credit requirements for the elective area upon approval of the program director.

Other (24 other credits selected from the disciplinary lists above and/or from the following courses)

ECON 385	Money, Banking, and Canadian Financial Institutions	(3)
FREN 405	Translation from French to English	(3)
GEOL 313	Our Physical Resources	(3)
IDRL 309/LGST 310	Human Rights, the Charter and Labour Relations	(3)
LBST 200	Introduction to Labour Studies	
	or	(3)
LBST 202	Introduction to Labour Studies: Labour College of Canada	(5)
LBST/SOCI/WGST 332	Women and Unions	(3)

LGST 331	Administrative Law	(3)
LGST 369	<u>Commercial</u> <u>Law</u>	(3)
LGST 479	<u>Local</u> <u>Government</u> <u>Law in Alberta</u>	(3)
SOCI 321	Sociology of Work and Industry	(3)
SOCI/WGST 345	Women and Work in Canada	(3)
SOCI 445	Selected Topics in Canadian Society	(3)
WGST 266	Thinking From Women's Lives: An Introduction to Women's Studies	(3)
WGST 401	Contemporary Feminist Theory	(3)
TAXX 301	<u>Taxation I</u>	(3)

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English Major

Regulations amended, effective September 1, 2017.

As a student in Athabasca University's English program, you will read a wide range of works from diverse genres, countries, and historical periods, analyze forms, styles, and ideas in terms of a variety of literary theories, from feminist to postcolonial. You will exercise and develop skills in critical thinking, interpretation, and writing.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

three-year <u>BA English Concentration</u> <u>Minor in English</u> (optional)

For specific degree requirements view each program page.

Program Requirements

Concentration Requirements in addition to the general program requirements for the 4-year BA **English** with Major: Major 1. 45 credits in courses designated as **English** major courses including a minimum of Minor 36 senior (300 or 400) level credits (a minimum of 12, 400-level credits). **French** 2. 3 junior (200) level English credits in Global composition, for example ENGL 255. **Studies** 3. 6 junior (200) level English credits in literary genres, for example ENGL 211 History and ENGL 212. **Humanities** 4. 3 senior (300/400) level English credits in literary theory, for example ENGL **Information** 316. **Systems** 5. 6 senior (300/400) level English credits in topics that are global, non **Inclusive Education** canonical, or otherwise representative of marginalized or minoritized Labour communities (For example, ENGL 341 **Studies** World Literature, and ENGL 433 Post-**Colonial Literatures.**) **Philosophy Political** Electives **Economy Political** Select 27 credits at the senior level in ENGL Science courses. **Psychology** Recommendations **Public** Administration To achieve a balanced major in English, we strongly recommend that students select Sociology courses in British, Canadian, and American Women's and literature, within a range of genres and Gender historical periods. **Studies** Commerce Information effective Sept. 1, 2017 to

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Health Administration



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French Major

Regulations effective September 1, 2017.

As a graduate of Athabasca University's French program, you will attain a sufficient degree of competence in oral and written French to communicate effectively, to analyze texts and to write critical essays. You will have a thorough understanding of the structure of the French language and its application, including pronunciation, grammar, reading skills and vocabulary usage. The courses in the program will provide you with a knowledge of the literature and culture of France, Quebec, and other Francophone areas and an awareness of the stylistic differences between the French and English languages. Upon completion of the program, you will understand how to conduct further research into the subject matter in order to increase your competence in the study of French language and literature.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

French French Major	three-year <u>BA French Concentration</u> <u>Minor in French</u> (optional) <u>University Certificate in French</u> <u>Language Proficiency</u>			
French Minor	For specific degree requirements view each program page.			
Global Studies	Program Requirements			
History	Requirer	nents in addition to the gene	ral	
Humanities	Requirements in addition to the <u>general</u> <u>program requirements</u> for the 4-year BA			
Information Systems	with Major: 1. 45 credits in <u>French</u> major courses			
Inclusive Education	including a minimum of 30 senior (300 or 400) level credits (a minimum of 12, 400-level French credit			
Labour Studies	2.			
Philosophy		6 junior (200) level credits in French in the following		
Political Economy	FREN	Courses:		
Political Science	200	<u>First Year University</u> <u>French l</u>	(3)	
Psychology	FREN 201	<u>First Year University</u> <u>French II</u>	(3)	
Public Administration	3.			
Sociology	FREN	Second Year University	(6)	
Women's and Gender Studies	362 4.	<u>French</u>	(0)	
Commerce				
General Studies	FREN 358	<u>Initiation à la littérature</u> <u>d'expression française I</u> *	(3)	
Health Administration	FREN 35	commended that students ta 8 before taking other literatu in the French program as it	_	

provides a foundation for the study of Human French literature. (These 3 credits are part **Resources and** Labour of the 30 senior-level credits required in Relations no. 1.) Management 5. Nursing **FREN Professional** Littérature québécoise (6)Arts, General 374 Regulations Electives (24 credits, 12 of which must be Science at the 400 level) **Architecture** All FREN courses except FREN 100 and University FREN 101. These courses will not count **Diploma** towards the major in French but will count towards the total number of credits University required for the first undergraduate Certificate degree. Certificate of Completion -**English** Information effective Sept. 1, 2017 to Language **Proficiency** Aug. 31, 2018. **Program** Updated July 18 2017 by laurab Archived **Program** Regulations Undergraduate Courses **Examinations** and Grades Undergraduate Fees and

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History Major

Regulations effective September 1, 2017.

Graduates of the BA major in History will have the ability to:

situate contemporary events in broader historical contexts explain changing social attitudes as the product of specific contexts and events recognize the ways in which knowledge is socially constructed and sanctioned evaluate information for its relevance and reliability

articulate logical arguments based on relevant information

identify multiple possible explanations for events

interpret historical evidence carefully and assess for possible bias.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

three-year <u>BA History Concentration</u> <u>Minor in History</u> (optional)

For specific degree requirements view Global each program page. **Studies** History **Program Requirements** History Concentration Requirements in addition to the general program requirements for the 4-year BA **History** with Major: Major History 1. 45 credits in designated History major Minor courses including 30 senior (300/400) level credits (a minimum of 12, 400-**Humanities** level credits). 2. 6 junior (200) level credits in Canadian **Information** history (HIST 224, HIST 225). **Systems** 3. A minimum of 6 junior (200) level **Inclusive** credits in European or world history Education (HIST 201, 202, 209, 210, 215, 216). 4. A minimum of 6 senior (300/400) level Labour credits in European history (HIST 304, **Studies** 327, 371, 372, 373, 407, 470, 471, 472, **Philosophy** 486, 492, HIST/GLST 384, HIST/HUMN/CLAS 309, **Political** HIST/HUMN/CLAS 312, **Economy** HIST/HUMN/RELS 313 and HUMN 421). **Political** Science 5. A minimum of 6 senior (300/400) level credits in North American history. **Psychology** 6. A minimum of 6 senior-level credits in the history of areas of the world other **Public** than North America or Europe. Administration Sociology Electives (15 credits) Women's and Gender **Global Labour Studies** GLST/LBST 335 (3)<u>History</u> Commerce **HIST** All courses General The Pacific **Studies** HIST/GLST 307 (3)Century Health Women in Asia: Administration

Human Resources and Labour Relations	HIST/GLST 315	Colonization, Modernization, and Globalization	(3)
Management	HIST/GLST 367	World War II	(3)
Nursing	HIST/GLST 381	<u>Modern China</u>	(3)
Professional Arts, General Regulations	HIST/GLST 382	<u>Contemporary</u> <u>China</u>	(3)
Science	HIST/GLST 384	Europe Since 1945	(3)
Architecture		Famous	
University Diploma	HIST/GLST/WGST 460	Feminists and Their Times: Global History	(3)
University Certificate		of Feminism	
Certificate of Completion - English Language Proficiency	HIST/LBST 470	Pre-Industrial Origins of Labour and Socialist Thought	(3)
Program ————————————————————————————————————	HIST/CLAS/HUMN 309	Ancient Greece	(3)
Program Regulations	HIST/CLAS/HUMN 312	<u>Ancient Rome</u>	(3)
Undergraduate Courses	HIST/HUMN/RELS 313	Early Christians	(3)
Examinations and Grades		<u>Western</u> <u>Thought and</u>	
Undergraduate Fees and Refunds	HUMN 201	Culture I: Before the Reformation	(3)
Faculty		<u>Western</u> <u>Thought and</u>	
Student Code of Conduct and Right to	HUMN 202	Culture II: Since the Reformation	(3)

Appeals Regulations	HUMN/MUSI 315	Popular Music: Blues to Big Bands, 1900-	(3)
Glossary		<u>1940</u>	
Site Map		<u>Popular Music:</u> <u>From Swing to</u>	
Search Undergraduate Calendar	HUMN/MUSI 317	the Counter- Culture, 1940- 1970	(3)
	INST 368	History of Canada's First Nations to 1830	(3)
	INST 369	History of Canada's First Nations from 1830	(3)
	INST 370	<u>The Métis</u>	(3)

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Humanities Major

Regulations effective September 1, 2017.

Graduates of Athabasca University's BA major in Humanities will have:

- good writing, critical thinking, and library research skills
- 2. a basic reading knowledge of a second language
- 3. experience in interdisciplinary study within the humanities
- experience of two or more traditional intellectual disciplines within the humanities, and
- taken a reasonable proportion of specialized courses at the senior (300/400) level.

Students who have any doubt about their essay writing, critical thinking, or library research skills are strongly advised to take one or more of the following courses at the outset of their university studies: ENGL 255, PHIL 252, INFS 200.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also Global offers: **Studies** History three-year BA Humanities Concentration **Humanities** Minor in Humanities (optional) **Humanities** For specific degree requirements view Concentration each program page. **Humanities** Major **Program Requirements Humanities** Minor Requirements in addition to the general program requirements for the 4-year BA **Information** with Major: **Systems Inclusive** 1. 60 credits in designated major courses Education including a minimum of 30 senior (300 and 400) level credits (a minimum of Labour 12, 400-level credits). **Studies** 2. Within these 60 credits students must also meet the language requirement **Philosophy** by completing one of the following **Political** Athabasca University courses: **Economy** First Year University **Political** French II **FREN** Science 201 (3)or **Psychology** SPAN **Intermediate Spanish Public** 301 Ш Administration Sociology Students may count the language course as 3 credits towards the 30 Women's and credits required in the following Gender designated elective courses. **Studies** 3. A minimum of 30 credits selected from Commerce the following interdisciplinary core courses including a minimum of 6 senior General (300 or 400) level credits. **Studies** A Survey of Health Administration Western Art I:

Human Resources and Labour Relations	ARHI 201/HIST 203	Looking at Art from Ancient Times to the Middle Ages	(3)
Management		A Survey of	
Nursing	ARHI 202/ HIST	Western Art II: Looking at Art	
Professional Arts, General Regulations	204	from the Renaissance to Present Day	(3)
Science			
Architecture University	CMNS 358	<u>Popular</u> <u>Culture and</u> <u>the Media</u>	(3)
Diploma	ENGL 202	A History of	(2)
University Certificate	ENGL 303	<u>Drama Part I:</u> <u>Early Stages</u>	(3)
Certificate of Completion - English Language Proficiency	ENGL 304	A History of Drama Part II: Modernist Theatre	(3)
Program Archived	ENGL 401	<u>The Faust</u> <u>Theme</u>	(3)
Program Regulations Undergraduate	ENGL 423	<u>Advanced</u> <u>Literary</u> <u>Theory</u>	(3)
Courses		Americas: An	
Examinations and Grades	GLST 308	Introduction to Latin America and	(3)
Undergraduate Fees and		the Caribbean Early Medieval	
Refunds	HIST 371	<u>Europe, 400 –</u> <u>1000</u>	(3)
Faculty		<u>High Medieval</u>	
Student Code of Conduct and Right to	HIST 372	<u>Europe</u> (Medieval World II)	(3)

Appeals Regulations	HIST 373	<u>The</u> <u>Renaissance</u>	(3)
Glossary		<u>Historical</u>	
Site Map	HIST 404	Foundations of Modern Science	(3)
Search Undergraduate Calendar	HIST 407	<u>The</u> <u>Enlightenment</u>	(3)
	HIST/GLST/WGST 460	Famous Feminists and Their Times: Global History of Feminism	(3)
	HUMN	<u>All courses</u>	
	HUMN/CLAS/HIST 309	<u>Ancient</u> <u>Greece</u>	(3)
	HUMN/HIST/RELS 313	<u>Early</u> <u>Christians</u>	(3)
	PHIL 371	Ethics, Science, Technology, and the Environment	(3)
	RELS 204	Introduction to World Religions	(6)
	At least 30 additiona the core courses or f following electives:		iong

ANTH 320	Ancient Civilizations	(3)
CMNS 301	Communication Theory and Analysis	(3)
CMNS 302	<u>Communication in</u> <u>History</u>	(3)

CMNS 420	Topics in Communication: Children and Media	(3)
CMNS 423	The Television Age	(3)
CMNS 425	Film and Genre	(3)
ENGL	All ENGL courses, except preparatory (100-level) courses	
FREN 363	<u>Le roman français du</u> XXe siècle	(3)
FREN 374	Introduction a la litterature canadienne- française	(6)
GLST 307	The Pacific Century	(3)
GLST 381	Modern China	(3)
HIST	All HIST courses	
INST 368	<u>History of Canada's First</u> <u>Nations to 1830</u>	(3)
INST 369	<u>History of Canada's First</u> <u>Nations from 1830</u>	(3)
INST 370	<u>The Métis</u>	(3)
MUSI 267	Sound and Sense: Listening to Music	(3)
PHIL 252	<u>Critical Thinking</u>	(3)
POLI 307	Political Ideologies	(3)
WGST	Feminist Research and	(3)

200	Women's Lives	
WGST 266	Thinking From Women's Lives: An Introduction to Women's Studies	(3)
WGST 401	<u>Contemporary Feminist</u> <u>Theory</u>	(3)

Recommendation

Students enrolled in the second undergraduate degree program are advised to select courses within the major that fulfill the Social Science requirements. Failure to do so could result in the student being required to complete more than 60 credits in order to fulfill all of the regulations.

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Information Systems Major

Regulations effective September 1, 2017.

Students of the BA major in Information Systems will gain a critical understanding of the social, cultural, political and economic implications of the use of information systems. In addition to gaining the skills of processing, using, and managing information, students will gain an understanding of the theoretical underpinnings of Information Systems. Students wishing to specialize exclusively in Information Systems should consider enrolling in the BSc in Computing and Information Systems offered by the School of Computing and Information Systems. Courses in the BA Information Systems concentration comprise both computer science and business applications.

Information Systems is a rapidly changing field; consequently, it may not be possible to transfer credit for older courses and/or diplomas towards this degree. Athabasca University will not grant credit for computer science courses taken more than five years ago.

Holders of the BSc in Computing and Information Systems from Athabasca University, or its equivalent from another

university, may not enrol in the BA Global (Information Systems). **Studies** History Did you know? Athabasca University also offers: **Humanities** three-year BA Information Systems **Information** Concentration **Systems** four-year Bachelor of Science with a Major in Computing and Information **Information** Systems <u>Systems</u> Concentration For specific degree requirements view Information each program page. **Systems** Major **Program Requirements Inclusive Education** Requirements in addition to the general Labour program requirements for the 4-year BA **Studies** with Major: **Philosophy** 1. 45 credits in courses designated as core courses and electives. **Political Economy** 2. 24 credits in required core courses. 3. A minimum of 21 credits in elective **Political** courses. Science 4. A minimum of 81 credits in Arts (Humanities and Social Science) **Psychology** courses including INFS 200 and SOCI **Public** 460. Administration Required Core Courses (24 credits) Sociology Women's and Gender <u>Microcomputer</u> **CMIS Studies Applications in Business** (3)245 (Windows) Commerce Introduction to General **COMP Computing and** (3)Studies 200 Information Systems Health **COMP Introduction to Computer Administration** (3)

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Programming (Java)

Human	COMP	Operating Systems	
Resources and Labour Relations	314	or (3)	
Management	COMP 325	<u>Unix Operating System –</u> <u>Principles and</u>	
Nursing		<u>Administration</u>	
Professional Arts, General	COMP 361	<u>Systems Analysis and</u> <u>Design</u> (3)	
Regulations	COMP	Introduction to Database (3)	
Science	378	Management	
Architecture	INFS	Information Seeking and Society in the Information (3)	
University Diploma	200	<u>Age</u>	
University Certificate	SOCI 460	The Sociology of Information Technology (3)	
Certificate of Completion - English	Elective	es (21 credits)	
Language Proficiency Program	in <u>COM</u>	enior (300 or 400) level Por CMIS courses (with 12 num of 6 credits in credits	
Archived	CMIS co	ourses)	
Program Regulations	At the 4	.00 level in <u>COMP</u> credits	
Undergraduate Courses	Specif	ic Regulations	
Examinations and Grades	1. Infor	mation Systems is a rapidly	
Undergraduate Fees and Refunds	not k olde towa	ging field; consequently, it may be possible to transfer credit for courses and/or diplomas rds this degree. Athabasca ersity will not grant credit for	
Faculty	computer courses taken more than five years ago.		
Student Code of Conduct and	2. Hold Com	ers of the Bachelor of Science in puting and Information Systems Athabasca University or its	

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- equivalent from another university may not apply to the Bachelor of Arts major in Information Systems.
- 3. The requirement of a minimum of 81 credits in Arts (Humanities and Social Science) courses (including INFS 200 and SOCI 460) replaces the normal requirement of 96 credits in Arts courses included in the general regulations for the four-year Bachelor of Arts (with major). This change is required to accommodate the large number of credits in Science-area courses required by this major.
- 4. A minimum of 21 credits in Arts courses is required in the Bachelor of Arts four-year second undergraduate degree program (major in Information Systems).

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Labour Studies Major

Regulations effective September 1, 2017.

Athabasca University's Labour Studies program is designed for students who want to know more about the position of labour and working people in society. It will be of particular interest to trade unionists at both the leadership and general membership levels. Offerings include courses in labour history, work organization, women and unions, and the theory and practice of trade unions.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

A maximum of 39 PLAR credits is allowed if you choose the Labour Studies major.

Did you know? Athabasca University also offers:

three-year <u>BA Labour Studies</u> <u>Concentration</u> <u>Minor in Labour Studies</u> (optional)

For specific degree requirements view each program page.

Program Requirements

Global Studies	Require	ments in addition to the <u>general</u>		
History	<pre>program requirements for the 4-year BA with Major:</pre>			
Humanities		•		
Information Systems	 45 credits in Labour Studies major courses outlined below including a minimum of 30 senior (300 or 400) level credits (a minimum of 12, 400-level credits). 12 credits in required core courses (SOCI 321 and HIST 336 are included in the 30 senior-level credits noted above). Students may transfer in a maximum of 30 credits of courses applicable to the requirements of the major. 			
Inclusive Education				
Labour Studies				
Labour Studies Concentration				
Labour Studies Major		nmendations		
Labour Studies Minor		s are advised to begin their studies <u>ST 200</u> or <u>LBST 202</u> .		
Philosophy	Requir	ed Core Courses (12 credits)		
Political Economy	HIST	History of Canadian (6)		
Political	336	<u>Labour</u> (6)		
Science Psychology	LBST 200	<u>Introduction to Labour</u> <u>Studies</u>		
Public Administration	200	or (3)		
Sociology	LBST 202	Labour College of Canada: Introduction to Labour		
Women's and Gender Studies	SOCI 321	Sociology of Work and Industry (3)		
Commerce				
General Studies	Electiv followi	es (select 33 credits from the ng)		

Health Administration	EDUC/HRMT	The Canadian	(2)
	310	<u>Training System</u>	(3)
Human Resources and Labour Relations	ENGL 306	<u>The Literature of</u> <u>Work</u>	(3)
Management Nursing	GLST/POEC 483	International Political Economy: The Politics of	(3)
		<u>Globalization</u>	
Professional Arts, General Regulations	HIST 330	Social History of Canada: European Contact to Early	(3)
Science		Industrialization	
Architecture University	LUCT 224	Social History of Canada: Early	(2)
Diploma University	HIST 331	Industrialization to Contemporary Canada	(3)
Certificate Certificate of	HIST 486	The Industrial Revolution	(3)
Completion - English	IDRL	<u>All courses</u> *	
Language Proficiency Program	IDRL 309/LGST 310	Human Rights, the Charter and Labour Relations	(3)
Archived	310	<u>Kelations</u>	
Program Regulations	LBST	<u>All courses</u>	
Undergraduate Courses	LBST/HIST 470	Pre-Industrial Origins of Labour and Socialist Thought	(3)
Examinations		<u>Canada and the</u>	
and Grades	POEC 393	Global Political	(3)
Undergraduate		<u>Economy</u>	
Fees and		Canadian Political	
Refunds	POLI 383	Economy in a Global Era	(3)
Faculty		<u>LI a</u>	
		<u>The Career</u>	

Student Code of Conduct and	PSYC 305	<u>Development</u> <u>Portfolio</u>	(3)
Right to Appeals	SOCI/WGST 345	Women and Work in Canada	(3)
Regulations Glossary	SOCI 331	Environmental Influences on Development and	(3)
Site Map	3001331	Aging Across the Life Course	(3)
Search Undergraduate Calendar	SOCI 348	Sociology of Environment and Health	(3)
Related Links		The Rich and the Rest: The Sociology	
	SOCI 381	of Wealth, Power, and Inequality	(3)

*All courses labelled <u>IDRL</u> can be taken as either Applied Studies or Social Science courses, but not both. To use these courses to satisfy the Social Science area of study requirement, students must contact <u>Transfer Credit Services</u> and request the change upon completion of the course.

Transfer Credits for Union Education and Prior Learning

Athabasca University grants advanced credit in the Labour studies program for some union education programs. A student who has completed a Labour College of Canada Intensive Program, for example, may be eligible to receive nine credits. Students who have completed the Canadian Auto Workers Paid Educational Leave course may be eligible to receive three credits. And students who have completed the Canadian Postal Workers'

Union Education Program may be eligible to receive six credits. Credit is also granted for other union education programs and for other forms of prior learning. Contact Athabasca University for details.

Many unions, and some employers, will reimburse students for the cost of university tuition fees. Discuss this with your union representative or employer.

Information effective Sept. 1, 2017 to Aug. 31, 2018.

- Program Website
- Transfer Credit Services
- Archived Program Regulations
- **Estimated Program Fees**

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Political Economy Major

Regulations effective September 1, 2017.

The Political Economy program at Athabasca University is designed for both beginning students and professionals to understand and engage with Canadian and global political and economic issues. The course selection provides students the opportunity to develop a greater appreciation and understanding of diverse polities, economies, cultures, and regions of the world. Additionally, it offers to professionals the retooling skills and the academic credential necessary for successful employment in an era of globalization.

Students may focus their studies in either Global Political Economy or Canadian Political Economy. For more information visit the <u>Political Economy</u> website.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

three-year <u>Political Economy</u> Concentration

Global Studies	<u>Minor in Poli</u>	<u>tical Economy</u> (optional)
History	For specific degreach program pa	ee requirements view age.
Humanities	Program Re	quirements
Information Systems		<u> </u>
Inclusive Education	•	addition to the <u>general</u> ements for the 4-year BA
Labour Studies		Economy major credits ow including a minimum
Philosophy		(300 or 400) level credits courses (a minimum of 12,
Political Economy	400-level cre	
Political Economy Concentration	Economy are	one of the two Political eas: Global Political Canadian Political
Political Economy Major Political Economy Minor	4. 12 credits from Political Economics5. 12 credits from designated of the Communication Studies (GLS)	om the designated elective nomy major courses. om the Political Economy elective program courses cations (CMNS), Global T), Governance (GOVN),
Political Science	(INFS), Labor	Γ), Information Systems ur Studies (LBST), elations (IDRL), Women's
Psychology		Studies (WGST), and Studies (INST).
Public Administration	6. Students ma of 30 credits	ay transfer in a maximum of courses applicable to
Sociology	the requiren	nents of the major.
Women's and Gender Studies	Required Core	e Courses (15 credits)
Commerce	ECON 247	<u>Microeconomics</u> (3)
General Studies	ECON 248	Macroeconomics (3) Introduction to

Health Administration	MATH 215	<u>Statistics</u>	
Human		or	(3)
Resources and Labour Relations	MGSC 301	Statistics for Business and Economics I	
Management		Introduction to	
Nursing	POEC 302	<u>Political</u> <u>Economy</u>	(3)
Professional Arts, General Regulations	POEC/GLST/INTR 230	Globalization and World Politics	(3)
Science			
Architecture	Of the 21 credits re focus, students mu	•	
University Diploma	course from each of Economics, Politica	l Economy, and Po	litical
University Certificate	Science. Select cou of focus.	rses from only one	area
Certificate of Completion -	Area of Focus 1: Economy	Global Political	l
Certificate of	_	The Changing Global	
Certificate of Completion - English Language Proficiency	_	The Changing Global Economy* *Students who have taken	(3)
Certificate of Completion - English Language Proficiency Program Archived Program	Economy	The Changing Global Economy* *Students who	
Certificate of Completion - English Language Proficiency Program Archived Program Regulations	Economy	The Changing Global Economy* *Students who have taken ECON 301 may not take ECON	
Certificate of Completion - English Language Proficiency Program Archived Program Regulations Undergraduate Courses Examinations	Economy ECON 401	The Changing Global Economy* *Students who have taken ECON 301 may not take ECON 401 Economic	(3)
Certificate of Completion - English Language Proficiency Program Archived Program Regulations Undergraduate Courses Examinations and Grades Undergraduate	ECON 401 ECON 366	The Changing Global Economy* *Students who have taken ECON 301 may not take ECON 401 Economic Development International	(3)

Student Code of Conduct and Right to Appeals	ENVS 435	Change in Building Sustainable Communities	(3)
Regulations Glossary	ENVS/GSLT 243	Environmental Change in a Global Context	(3)
Site Map	FNCE 370	Overview of Corporate Finance	(3)
Search Undergraduate Calendar	GLST 308	Americas: An Introduction to Latin America and the Caribbean	(3)
	GLST/HIST 307	<u>The Pacific</u> <u>Century</u>	(3)
	GLST/HIST 381	Modern China	(3)
	HIST 486	The Industrial Revolution	(3)
	MKTG 414	International Marketing and Exporting	(3)
	POEC/GLST/INTR 395	Political Economy of Development: People, Processes, and Policies	(3)
	POEC/GLST/INTR 483	International Political Economy: The Politics of Globalization	(3)
	POLI 330	International and Global Politics	(3)

POLI 342	Introduction to Comparative Politics	(3)
POLI 480	The Politics of Cyberspace	(3)
SOCI 435	<u>Theories of</u> <u>Social Change</u>	(3)

or

CMNS 380

Area of Focus 2: Canadian Political Economy

Corporate

Communication

(3)

CMNS 401	<u>Cultural Policy</u> <u>in Canada</u>	(3)
ECON 385	Money, Banking and Canadian Financial Institutions	(3)
FNCE 322	<u>Personal</u> <u>Finance</u>	(3)
GEOG 311	<u>Canadian Urban</u> <u>Development</u>	(3)
GOVN 301	Governance, the Public Sector and Corporate Power	(3)
GOVN 450	Public Budgeting and Financial Management in a Globalized World	(3)
	<u>Contemporary</u>	

HIST 326	Canada: Canada after 1945	(3)
IDRL 320	<u>Labour Law in</u> <u>Canada</u>	(3)
IDRL 309/LGST 310	Human Rights, the Charter and Labour Relations	(3)
LBST/SOCI/WGST 332	Women and Unions	(3)
POEC 393	Canada and the Global Political Economy	(3)
POLI 309	Canadian Government and Politics	(3)
POLI 311	Aboriginal Politics and Governments	(3)
POLI 325	Canadian Environmental Policy and Politics	(3)
POLI 383	Canadian Political Economy in a Global Era	(3)
SOCI 321	Sociology of Work and Industry	(3)
SOCI 445	Selected Topics in Canadian Society	(3)
TAXX 301	<u>Taxation I</u>	(3)

Electives (select 12 credits from the following)

ANTH 307	The Inuit Way	(3)
ANTH 320	Ancient Civilizations	(3)
ANTH 362	Aboriginal Cultures of North America	(3)
ANTH 375	<u>The</u> <u>Anthropology of</u> <u>Gender</u>	(3)
ANTH 394	<u>Urban</u> <u>Anthropology</u>	(3)
CMNS 402	International Media Systems I —The Americas	(3)
CMNS 421/HSRV 422	Being Online	(3)
CMNS 423	<u>The Television</u> <u>Age</u>	(3)
CMNS 385/SOCI 378	Social Problems and Social Movements	(3)
ECON/HADM 321	<u>Health Care</u> <u>Economics</u>	(3)
ENTP 212	<u>Entrepreneurship</u>	(3)
ENVS 435	Transformative Change in Building Sustainable Communities	(3)
FREN 100	French for Beginners I	(3)

FREN 101	French for Beginners II	(3)
GEOG 201	<u>Introductory</u> <u>Human</u> <u>Geography</u>	(3)
GEOG 302	<u>The Canadian</u> <u>North</u>	(3)
GEOG/GLST 200	<u>World Regional</u> <u>Geography</u>	(3)
HADM 336	<u>Community</u> <u>Health Planning</u>	(3)
HADM/HSRV 339	Organization of the Canadian Health Care System	(3)
HIST 336	<u>History of</u> <u>Canadian Labour</u>	(6)
HIST/GLST/WGST 366	Famous Feminists and Their Times: Global History of Feminism	(3)
HIST/LBST 470	Pre-Industrial Origins of Labour and Socialist Thought	(3)
IDRL 308	<u>Occupational</u> <u>Health and</u> <u>Safety</u>	(3)
INST 111	<u>Introductory</u> <u>Cree I</u>	(3)
INST 112	<u>Introductory</u> <u>Cree II</u>	(3)
MATH 244	Business Math	(3)
MATH 265	Introduction to	(3)

	<u>Calculus I</u>	
MKTG 406	<u>Consumer</u> <u>Behaviour</u>	(3)
MKTG 440	<u>Marketing</u> <u>Strategy</u>	(3)
PHIL 371	Ethics, Science, Technology, and the Environment	(3)
SOCI 381	The Rich and the Rest: The Sociology of Wealth, Power, and Inequality	(3)
SOCI 450	Environmental Sociology	(3)
SOCI/WGST 345	Women and Work in Canada	(3)
SPAN 200	<u>Introductory</u> <u>Spanish I</u>	(3)
SPAN 201	<u>Spanish for</u> <u>Beginners II</u>	(3)
WGST 401	Contemporary Feminist Theory	(3)

12 remaining elective credits selected from the following disciplines:

Communication Studies (CMNS)

Global Studies (GLST)

Governance (GOVN)

<u>History</u> (HIST)

<u>Information Systems</u> (INFS)

Labour Studies (LBST)

<u>Industrial Relations (IDRL)</u>

Indigenous Studies (INST)

Women's and Gender Studies (WGST)

Recommendations

- Students who may pursue graduate work in political economy or international affairs are strongly recommended to include <u>POEC 499</u> among their electives.
- 2. Language proficiency: Students in Canadian studies areas who may pursue employment in the federal civil service or foreign affairs, are strongly recommended to take French as an elective or option. Students interested in North American integration should take Spanish. Students interested in the economic integration of Europe should consider taking German. Students interested in governance capacity-building for First Nations communities should take Indigenous language courses. "Language proficiency" generally refers to one of the following:

the ability to read French, Spanish, or German at a level consistent with the usual requirements of a junior French language course. This ability may be proven by one of the following: either by completing six junior language credits (for example FREN 200 and 201) or by passing a reading proficiency examination in French, Spanish, or German;

speak fluently one of Canada's Indigenous languages (for example, Cree or Inuktitut); or

read one of Canada's Indigenous languages (for example, Cree or Inuktitut), at a level consistent with the usual requirements of a second-year university language course.

3. Writing proficiency: Students for whom English is a second language are strongly encouraged to take <u>ENGL 177</u> and <u>ENGL 189</u>.

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Political Science Major

Regulations effective September 1, 2017.

The BA Political Science major is a valued liberal arts degree that will serve a variety of educational and professional needs in the public, private, and non-profit sectors in Canada and globally.

As a discipline, Political Science is very much concerned with the study of power, authority, and governance in human affairs. In today's world, forms of power, authority, and governance are changing rapidly and becoming increasingly complex. Governance is no longer confined to the nation-state but involves a range of institutions — public, private, and non-governmental — involved in the process of governing and steering a society at the international, national, and sub-national levels.

Did you know? Athabasca University also offers:

three-year <u>BA Political Science</u> <u>Concentration</u> <u>Minor in Political Science</u> (optional)

For specific degree requirements view each program page.

Program Requirements

Global Studies History		ddition to the <u>general</u> <u>ents</u> for the 4-year BA				
Humanities	 A minimum of 45 credits in designated Political Science courses including a 					
Information Systems	minimum of 30 senior (300/400) level credits (a minimum of 12, 400-level					
Inclusive Education	credits). 2. Required core courses: 18 credits in					
Labour Studies	science major	lesignated political core courses: 00/400) level credits in				
Philosophy	•	ilosophy/theory, <u>POLI</u>				
Political Economy	3 senior (300/400) level credits in Canadian politics and government, POLI 309. 3 senior (300/400) level credits in either international and global politics (POLI/INTR 330) or comparative politics (POLI 342), or direct equivalent credit approved by Athabasca University. 6 junior (200) level credits, POLI 277 and 278.					
Political Science						
Political Science Concentration						
Political Science Major						
Political Science Minor	 A minimum of following designation major elective 	gnated Political Science				
Psychology	CMNS 401 Cultural Policy in Canada					
Public Administration	GLST/GOVN 403	Public Policy in a Global Era (3)				
Sociology	403					
Women's and Gender Studies	GLST/GOVN 440	Global Governance and (3) Law				
Commerce		<u>International</u> Political				
General Studies	GLST/POEC 483	Economy: The Politics of				

Health		Globalization	
Administration Human Resources and Labour Relations	GOVN 301	Governance, the Public Sector and Corporate Power	(3)
Management Nursing	GOVN 390	Public Policy and Administrative Governance	(3)
Professional Arts, General	GOVN/HSRV 400	Governance and Leadership	(3)
Regulations	GOVN 405	Innovative Public Management	(3)
Architecture	HADM 369	<u>Health Policy in</u> Canada	(3)
University Diploma	DOEC 222	Globalization	(2)
University Certificate	POEC 230	<u>and World</u> <u>Politics</u>	(3)
Certificate of Completion - English	POEC 393	Canada and the Global Political Economy	(3)
Language Proficiency Program	POLI	<u>All courses</u>	
Archived Program Regulations		tive Sept. 1, 2017 t	to
Undergraduate Courses	Aug. 31, 2018.		
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Psychology Major

Regulations effective September 1, 2017.

Athabasca University's Psychology program is designed to develop or expand your knowledge of the broad field of psychology. Both the concentration and major degree programs will provide grounding in foundational courses central to psychology as a science. The programs also provide options for students to focus their studies in the applied areas at Athabasca University (i.e., Career Development, Inclusive Education, Counselling). Students who complete the degree will be prepared for general employment across a number of fields (business, management, government research, program evaluation, human services, law, etc.) and/or graduate studies in applied and basic programs.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

three-year <u>BA Psychology</u> <u>Concentration</u> <u>Minor in Psychology</u> (optional)

Global Studies	•	fic degree requirements viev gram page.	V
History	Progra	am Requirements	
Humanities	110810	The quite interies	
Information Systems		nents in addition to the <u>gene</u> <u>requirements</u> for the 4-year	
Inclusive Education	with Major 45 credit	or: s in designated Psychology n	najor
Labour Studies	courses including 30 senior (300 or 400) level credits in designated Psychology		
Philosophy	credits. T	urses, including 12, 400-level he senior-level courses in th	e
Political Economy	required 30 credit	core are included as part of s.	these
Political Science	Require	ed Core Courses (15 cred	dits)
Psychology	MATH	Introduction to Statistics	(3)
Psychology Concentration	215 PSYC	Psychology as a Natural	. ,
Psychology	289	<u>Science</u>	(3)
Major Psychology	PSYC 290	<u>General Psychology</u>	(3)
Minor ————————————————————————————————————	PSYC 375	<u>History of Psychology</u>	(3)
Administration Sociology		Research Methods in Psychology *	
Women's and Gender Studies	PSYC 304	Students who have obtained credit in PSYC 404 may not take PSYC 304.	(3)
Commerce			
General Studies	from th	num of 15 credits select e following foundationa 	_
Health Administration	courses		

Human Resources and Labour Relations	PSYC	Developmental Psychology Note: PSYC 228 and PSYC 323 are precluded courses (students can complete	
Management	323	PSYC 228 or PSYC 323 but not both). Note that PSYC	(3)
Nursing		228 can be used in the Psychology Electives area	
Professional Arts, General Regulations		only, and cannot be used as a foundational credit.	
Science	PSYC 355	Cognitive Psychology	(3)
Architecture	PSYC	Introduction to Personality	(3)
University Diploma	356	<u>Theories and Issues</u>	(-)
University	PSYC 379	Social Psychology	(3)
Certificate	PSYC	Learning	(3)
Certificate of Completion - English Language Proficiency	387 PSYC 402	Biological Psychology	(3)
Program	PSYC 435	<u>Abnormal Psychology</u>	(3)
Archived Program Regulations		naining 15 credits may be ted by selecting additional	
Undergraduate Courses	the follo	ional courses and/or courses to wing groups of electives: ogy, Career Development,	from
Examinations and Grades	Student	onal Psychology, or Counsellin s are encouraged to focus witl ive but may combine courses	hin
Undergraduate Fees and Refunds	psycholo that are at other	nore groups. Note that unspectory credit for Psychology cour unavailable at AU and completinstitutions, can be applied to	ses eted
Faculty	_	upon faculty approval. ology Electives	
Student Code of Conduct and Right to	PSYC	Experiential Learning in	

Appeals Regulations	210	the Celebration of <u>Diversity</u>	(3)
Glossary	PSYC 228	Introduction to Human Development	
Site Map		Note: PSYC 228 and PSYC 323 are precluded courses (students can complete PSYC 228 or PSYC 323 but not both). Note that PSYC 228 can be used in the Psychology Electives area only, and cannot be used as a foundational credit.	
Search Undergraduate Calendar			(3)
	PSYC 315	<u>Psychology and the Mass</u> <u>Media</u>	(3)
	PSYC 333	Sensation and Perception	(3)
	PSYC 340	Introduction to Applied Social Psychology	(3)
	PSYC 350	<u>Adolescent Psychology</u>	(3)
	PSYC 381	<u>Psychology of Adult</u> <u>Development</u>	(3)
	PSYC 395	<u>Forensic Psychology</u>	(3)
	PSYC 418	<u>Special Projects in</u> <u>Psychology</u>	(3)
	PSYC 426	Psychology of Families and Parenting	(3)
	PSYC 432	Psychology and the Built Environment	(3)
	PSYC 450	<u>Drugs and Behaviour</u>	(3)

Career Development Electives

PSYC 300	<u>Theories of Career</u> <u>Development</u>	(3)
PSYC 401	<u>Learning Through Life</u>	(3)
PSYC 405	<u>Creating a Working</u> <u>Alliance</u>	(3)
PSYC 441	Experiential Learning and Reflection Practice I	(3)
PSYC 442	Experiential Learning and Reflection Practice <u>II</u>	(3)
PSYC 443/444	<u>Special Projects in</u> <u>Career Development</u>	(3)

Educational Psychology Electives

Inclusive Education

EDPY 351	for Students with Diverse Needs	(3)
EDPY 479	Introduction to Computer-based Instruction	(3)
EDPY/PSYC 389	Learning Disabilities: Issues and Interventions	(3)
EDPY/PSYC 400	Teaching and Managing the Child with Learning Difficulties	(6)
EDPY/PSYC 469	Principles of Psychological Assessment	(3)
EDPY/PSYC 470	Consultation and Collaboration for Students with Special Needs	(3)

EDPY/PSYC 471	Managing Behaviour Problems in the Classroom	(3)
EDPY/PSYC 476	Assistive Technology for Students with Special Needs	(3)

Counselling Electives

PSYC 345	The Psychology of Women	(3)
PSYC 347	Introduction to Feminist Counselling	(3)
PSYC 388	Introduction to Counselling	(3)
PSYC 406	Introduction to Theories of Counselling and Psychotherapy	(3)

A maximum of three credits selected from the following courses maybe used as elective credit:

COMM 329	Mediated Interpersonal Communication	(3)
CRJS 360	The Psychology of Criminal Behaviour	(3)
HLST 320	<u>Teaching and</u> <u>Learning for Health</u> <u>Professionals</u>	(3)
HRMT/ORGB 386	Introduction to Human Resource Management	(3)

ORGB 319	Motivation and Productivity	(3)
ORGB 364	<u>Organizational</u> <u>Behaviour</u>	(3)
PSYC 345	<u>The Psychology of</u> <u>Women</u>	(3)

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Sociology Major

Regulations effective September 1, 2017.

The main goal of the BA in Sociology is to introduce students to the basic skills involved in understanding sociological theory and sociological research, and to show how these skills are used in such applied areas of study as crime and deviance, family and gender studies, environmental and health issues, agriculture and food, technology and the information society, race and ethnic relations, organizations and bureaucracies as well as Canadian society and social change.

These courses are designed to enable students to think more reflexively about their own life experiences, and to think more critically and analytically about some of the pressing social and global issues of our age. Many of these courses will also help students to prepare for careers in such professional fields as management, human resource development, marketing, education, nursing, local government, nongovernment organizations, social work and counselling, law enforcement, urban planning and community development, and family and community services.

Athabasca University has developed program learning outcomes that describe the career options that may be available to

Global Studies	you upon graduating. Students complete the program regulations in effect at the time of their enrolment.			
History Humanities	•	ow? Athabasca Universit	y also	
	offers:			
Information Systems	three-year <u>BA Sociology Concentration</u> <u>Minor in Sociology</u> (optional)			
Inclusive Education	For specific degree requirements view each program page.			
Labour Studies				
Philosophy	Requirements in addition to the <u>general</u> <u>program requirements</u> for the 4-year BA with Major:			
Political Economy	1. A minim	num of 45 credits from n	•	
Political Science	courses including a minimum of 30 senior (300 or 400) level credits (including 12, 400-level credits).			
Psychology	2. Required courses (21 credits)			
Public Administration	SOCI 287	Introduction to Sociology I	(3)	
Sociology	SOCI 288	Introduction to Sociology II – Social	(3)	
Sociology Concentration		<u>Movements</u>		
Sociology Major	SOCI 301	<u>Social Statistics</u>	(3)	
Sociology Minor	SOCI 335	Classical Sociological Theory and Its Relevance Today	(3)	
Women's and Gender Studies	SOCI 337	<u>Contemporary</u> <u>Sociological Theory</u>	(3)	
Commerce	SOCI 381	The Rich and the Rest: The Sociology of Wealth, Power, and Inequality	(3)	
General Studies				
Health Administration	SOSC 366	Research Methods in the Social Sciences	(3)	

Human **Resources and** Labour Relations Management Nursing **Professional** Arts, General Regulations Science **Architecture** University **Diploma** University Certificate **Certificate of** Completion -**English** Language **Proficiency Program Archived Program** Regulations Undergraduate Courses **Examinations** and Grades Undergraduate Fees and Refunds

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3. **Electives** (24 credits)

SOCI All SOCI courses

Up to 9 credits from any WGST or LBST course

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Women's and Gender Studies Major

Regulations amended, effective September 1, 2017.

Athabasca University's Women's and Gender Studies program is designed to develop or expand your knowledge of the established field of women's studies and the emerging field of gender studies. You will have the opportunity to engage with a range of feminist theories, concepts, history, methodologies, research, and activism and discover how they inform the diverse lives and experiences of women across cultures.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Did you know? Athabasca University also offers:

three-year <u>BA Women's and Gender</u> <u>Studies Concentration</u>

Minor in Women's and Gender Studies (optional)

<u>University Certificate in Counselling</u> Women

Global Studies	For specific degree each program pag	e requirements view ge.	I	
History	Program Req	uirements		
Humanities				
Information Systems	•	ddition to the <u>gene</u> nents for the 4-year		
Inclusive Education	1. A minimum of	45 credits in design		
Labour Studies	senior (300 or	ourses including 30 400) level credits :he major (a minimu		
Philosophy	12, 400-level c	redits). The 6, 400- I n the required core	evel	
Political Economy	be used to ful 400-level cred	fill a portion of these its.	e 12,	
Political Science	2. 27 credits in the core courses:	ne following require	d	
Psychology	INST 358	<u>Aboriginal</u> <u>Women in</u>	(3)	
Public Administration		<u>Canada</u>		
Sociology	WGST 200	Feminist Research and Women's Lives	(3)	
Women's and Gender Studies	WGST 266	Thinking From Women's Lives: An Introduction	(3)	
Women's and Gender Studies Concentration		to Women's Studies	·	
Women's and Gender Studies	WGST 301	<u>Gender,</u> <u>Sexuality and</u> <u>Society</u>	(3)	
Major	WGST 303	<u>lssues in</u> Women's Health	(3)	
Women's and Gender Studies Minor	WGST/SOCI 345	Women and Work in Canada	(3)	
Commerce	WGST 401	<u>Contemporary</u> <u>Feminist Theory</u>	(3)	

General Studies	WGST/HSRV 421		Advocacy From the Margins	(3)
Health Administration	WGST 422		<u>Violence Against</u> <u>Women: A</u>	(2)
Human Resources and Labour Relations			<u>Global</u> <u>Perspective</u>	(3)
Management	Electives (18 credits selected from the following)			m
Nursing	the following)			
Professional Arts, General	WGST	All WGS	T courses	
Regulations	ANTH 378	<u>Human</u>	<u>Sexualities</u>	(3)
Science				
Architecture	ANTH 384	The Fam Perspec	<u>nily in World</u> <u>tive</u>	(3)
University Diploma	ENGL 307	<u>Women</u>	<u>in Literature</u>	(3)
University Certificate	LGST 390	<u>Women,</u> <u>Law</u>	<u>, Equality and the</u>	(3)
Certificate of Completion - English Language Proficiency	POEC 395	<u>Develop</u>	Economy of ment: People <u>,</u> es, and Policies	(3)
Program	POLI 350	<u>Women</u>	in Canada Politics	(3)
Archived Program Regulations	PSYC 345	The Psy	chology of Women	(3)
Undergraduate Courses	PSYC 347		oduction to t Counselling	(3)
Examinations and Grades	SOCI 378		roblems and lovements	(3)
Undergraduate Fees and Refunds	SOCI 435	<u>Theories</u>	s of Social Change	(3)

Faculty	Recommendation
Student Code of Conduct and Right to Appeals Regulations	Before enrolling in this program, students should contact <u>Advising Services</u> .
Glossary	Information effective Sept. 1, 2017 to Aug. 31, 2018.
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Anthropology

Anthopology Concentration

Anthopology Major

Anthropology Minor

Regulations effective September 1, 2017.

General information on Minors

30 credits in courses designated as Anthropology including a minimum of 15 senior-level (300 or 400) credits:

- 12 credits core: ANTH 275, 272 or 277, 278, and 354.
- 2. 3 credits in research methods: ANTH 390, ANTH 402, ANTH 476, and SOSC 366.
- 3. 15 credits of electives as listed in the major.

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General Regulations -BA, 4-year

Anthropology

Canadian Studies

> Canadian Studies Major

Canadian Studies Minor*

Regulations effective September 1, 2017.

General information on Minors

30 credits in courses designated as Canadian Studies courses including a minimum of 15 senior (300 or 400) level courses:

- A minimum of 6 credits per subarea from any four of the following five: Canadian History, Canadian Literature, Canadian Geography, Canadian Indigenous and Ethnic Studies, and Canadian Politics and Government.
- 2. Students must meet the language requirement by completing 3 junior (200 level) credits in French and/or one of Canada's Indigenous languages (for example, Cree or Inuktitut).
- * Note for students seeking transfer credit: Within each elective area, courses that are not listed here but which are easily demonstrated to have mainly Canadian content may be counted towards the credit requirements for the elective area upon approval of the program director.

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Anthropology

Canadian Studies

English

English

English Minor

Regulations effective September 1, 2017.

General information on Minors

30 credits in English with a minimum of 15 at the senior level:

- 1. 3 junior (200) level English credits in composition, for example ENGL 255.
- 2. 6 junior (200) level English credits in literary genres, for example ENGL 211 and ENGL 212.
- 3. 3 senior (300/400) level English credits in literary theory, for example ENGL 316.
- 4. 18 credits in English courses (except 100-level).

Note: Courses at the 100 level in English cannot be used toward the minor.

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French Minor

General Information Regulations effective September 1, 2017.

Student Support Services **General information on Minors**

Admission, Registration and Evaluation 30 credits in courses designated FREN, excluding FREN 100 and FREN 101.

1. 15 of the 30 credits must be at the senior (300 and 400) level.

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Anthropology

Canadian Studies

English

French



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Canadian Studies

English

French

Global Studies Minor

Regulations effective September 1, 2017.

General information on Minors

The Global Studies Minor at Athabasca University is designed to provide the tools to understand the processes of globalization with a historical and sociological angle (as opposed to history or sociology with a global angle). Its holistic perspective breaks through the confines of scholarly specialization, and raises human global self-awareness as it affects every day popular life, action, psyche, imagination and consciousness on a mass, global scale. The transdisciplinary approach is invaluable for both the beginning student as well as the professional who seek to comprehend the past and present views of the globalizing phenomena, which is critical to understand the fundamental aspects of our society and its development.

Minor (30 credits, of which at least 15 must be at the senior (300/400) level)

Required Core Courses (3 credits)

Building Blocks of Global

Global Studies	GLST 205	·	<u>Overview of</u> <u>hes, Concepts,</u>	(3)
Global Studies Minor	Elective Courses (Select a mof 12 credits from this list)		(Select a minimu	
History			in this hat	
Humanities				
Information Systems	ANTH 275		Faces of Culture: An Introduction to Cultural	(3)
Inclusive Education			<u>Anthropology</u>	
Labour Studies	CMNS 308 CLST 325 ECON 248 ENGL 341		<u>Understanding</u> <u>Statistical</u> <u>Evidence</u>	(3)
Philosophy ————————————————————————————————————			<u>Understanding</u> <u>Cultural Studies</u>	(3)
Economy			<u>Macroeconomics</u>	(3)
Political Science			World Literature	(6)
Psychology	GEOG 2	Ω1	<u>Introductory</u> Human	(3)
Public Administration	GLOG 2	01	<u>Geography</u>	(3)
Sociology Women's and	GLST/ENVS 243 GLST/GEOG 200 GLST/POEC 230		Environmental Change in a Global Context	(3)
Gender Studies			<u>World Regional</u> <u>Geography</u>	(3)
Commerce			<u>Globalization</u>	
General Studies			<u>and World</u> <u>Politics</u>	(3)
Health Administration	GLST/INTR/POEC 395		GPolitical Economy of	
Human Resources and Labour Relations			<u>Development:</u> <u>People,</u> <u>Processes, and</u> <u>Policies</u>	(3)

Management	PHIL 252	Critical Thinking	(3)
Nursing Professional	SOSC 366	Research Methods in the Social Sciences	(3)
Arts, General Regulations		Thinking from Women's Lives:	
Science	WGST 266	An Introduction to Women's	(3)
Architecture		<u>Studies</u>	
University Diploma	Focus Areas (Se	lect 15 credits in	
University Certificate	one of the follo	wing focus areas	5):
Certificate of Completion -	Global Studies at <i>A</i> focus areas:	U has the following	five
English Language Proficiency Program	Global Economy and Development Global Governance and Conflict Global Cultures and Societies Global Media and Communication Global Literatures and Languages		
Archived Program Regulations			
Undorgraduato	Focus Area Electives		
Undergraduate Courses			
Courses	1: Global Econom	y and Developmen	t
Courses Examinations and Grades	1: Global Econom ECON 366	y and Developmen <u>Economic</u> <u>Development</u>	t (3)
Courses Examinations		<u>Economic</u>	
Examinations and Grades Undergraduate Fees and	ECON 366	Economic Development The Changing	(3)
Examinations and Grades Undergraduate Fees and Refunds	ECON 366 ECON 401	Economic Development The Changing Global Economy International	(3)
Examinations and Grades Undergraduate Fees and Refunds Faculty Student Code of Conduct and	ECON 366 ECON 401 ECON 475	Economic Development The Changing Global Economy International Trade International	(3)(3)(3)

Site Map Search Undergraduate Calendar	ENVS 361	Ecology: Applying Ecological Science to Environmental Concerns	(3)
	GEOG 201	<u>Introductory</u> <u>Human</u> <u>Geography</u>	(3)
	GEOL 313	Our Physical Resources	(3)
	GLST/GOVN 450	Public Budgeting and Financial Management in a Globalized World	(3)
	GLST/INTR/POEC 395	Political Economy of Development: People, Processes, and Policies	(3)
	MKTG 414	International Marketing and Exporting	(3)
	POEC 302	Introduction to Political Economy	(3)
	POEC 393	Canada and the Global Political Economy	(3)
	SOCI 450	Environmental Sociology	(3)

2: Global Governance and Conflict

CMNS 385/SOCI

Social Problems

378	and Social Movements	(3)
ENVS 200	Introduction to Environmental Studies	(3)
ENVS 435	Transformative Change in Building Sustainable Communities	(3)
GLST/GOVN/POLI 403	<u>Public Policy in</u> <u>a Global Era</u>	(3)
GLST/GOVN/POLI 440	Global Governance and Law	(3)
GLST/HIST 367	World War II	(3)
GLST/INTR/POEC 483	International Political Economy: The Politics of Globalization	(3)
GOVN/POLI 301	Governance, the Public Sector and Corporate Power	(3)
INST 348	Aboriginal Justice in Canada	(3)
INST 377	Topics in Aboriginal Government	(3)
INST 420	<u>Indigenous</u> <u>Resistance</u>	(3)
INST 426	Aboriginal Government and Law	(3)

INST 430	<u>Indigenous</u> <u>Governance</u>	(3)
INST 480	Comparative Indigenous Models of Government: International Models	(3)
LBST 332	Women and Unions	(3)
PHIL 371	Ethics, Science, Technology and the Environment	(3)
PHIL 375	Philosophy of the Environment	(3)
POLI/INTR 330	International and Global Politics	(3)
POLI 342	Introduction to Comparative Politics	(3)
SOCI 300	How Humans Organize: From Primary Groups to the World Wide Web	(3)
SOCI 381	The Rich and the Rest: The Sociology of Wealth, Power, and Inequality	(3)
SOCI 435	Theories of Social Change	(3)

3: Global Cultures and Societies

ANTH 277	The Archaeology of Ancient Peoples	(3)
ANTH 307	<u>The Inuit Way</u>	(3)
ANTH 320	Ancient Civilizations	(3)
ANTH 384	The Family in the World Perspective	(3)
ANTH 394	<u>Urban</u> <u>Anthropology</u>	(3)
ANTH 407	Examining Cultures— Advanced Readings in Regional Ethnology	(3)
ANTH 434	The History of Anthropological Thought	(3)
ANTH 491	Ethnobiology: Traditional Biological Knowledge in Contemporary Global Context	(3)
CLAS/HIST/HUMN 309	Ancient Greece	(3)
GLST 308	Americas: An Introduction to Latin America and the Caribbean	(3)
GLST/HIST 209	A History of the World in the Twentieth	(3)

Century I

GLST/HIST 210	A History of the World in the Twentieth Century II	(3)
GLST/HIST 307	<u>The Pacific</u> <u>Century</u>	(3)
GLST/HIST 381	Modern China	(3)
GLST/HIST 382	<u>Contemporary</u> <u>China</u>	(3)
GLST/HIST/WGST 315	Women in Asia: Colonization, Modernization, and Globalization	(3)
GLST/HIST/WGST 460	Famous Feminists and Their Times: Global History of Feminism	(3)
HIST 215	Europe: Ancient to Early Modern	(3)
HIST 216	Europe: 1618 – 1939: From the Thirty Years' War to the Age of Dictators	(3)
HIST 327	<u>Imperial Russia</u>	(3)
HIST 330	Social History of Canada: European Contact to Early Industrialization	(3)
HIST 331	Social History of Canada: Early Industrialization to	(3)

Contemporary Canada

HIST/HUMN 201	Western Thought and Culture I: Before the Reformation	(3)
HIST/HUMN 202	Western Thought and Culture II: Since the Reformation	(3)
HIST/INST 368	History of Canada's First Nations to 1830	(3)
HIST/INST 369	History of Canada's First Nations from 1830	(3)
HIST/INST 370	The Métis	(3)
HIST/WGST 365	Girls and Women in Urban Canada, 1880 – 1940	(3)
HUMN 360	East Meets West	(3)
INST 203	<u>Indigenous</u> <u>Studies I</u>	(3)
INST 205	<u>Indigenous</u> <u>Studies II</u>	(3)
INST 357	Contemporary Aboriginal Issues in Canada	(3)
INST 358	Aboriginal Women in	(3)

<u>Canada</u>

PHIL 231	Introduction to Philosophy: West and East	(3)
RELS 204	Introduction to World Religions	(6)
SOCI 331	Environmental Influences on Development and Aging across the Life Course	(3)
SOCI 337	Contemporary Sociological Theory	(3)
SOCI 380	<u>Canadian Ethnic</u> <u>Relations</u>	(3)
WGST 333	Goddess Mythology, Spirituality and Eco-feminism	(3)
WGST 422	Violence Against Women: A Global Perspective	(3)

4: Global Media and Communication

CMNS 201	Introduction to Mass Media	(3)
CMNS 302	Communication in History	(3)
CMNS 358	<u>Popular Culture and</u> <u>the Media</u>	(3)
CMNS		

402	Global Communication	(3)
CMNS 423	The Television Age	(3)
CMNS 202/POLI 291	Media and Power in Canadian Society	(3)
HIST 404	<u>Historical Foundations</u> <u>of Modern Science</u>	(3)
MKTG 420	Advertising and Promotion	(3)
POLI 480	<u>The Politics of</u> <u>Cyberspace</u>	(3)

5: Global Literature and Languages

ANTH 354	Language and Culture	(3)
ANTH 401	Ethnography, the Writing of Culture	(3)
CMNS 425	<u>Film and Genre</u>	(3)
ENGL 306	The Literature of Work	(3)
ENGL 307	Women in Literature	(3)
ENGL 308	Native Literature in Canada	(3)
ENGL 351	<u>Comparative Canadian</u> <u>Literature I</u>	(3)
ENGL 433	<u>Post-Colonial Literatures</u>	(6)
FREN 358	<u>Initiation à la littérature</u> <u>d'expression française l</u>	(3)

FREN
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Introduction à la
littérature canadiennefrançaise

(6)

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History Minor

General Information Regulations effective September 1, 2017.

Student Support Services General information on Minors

Admission, Registration and Evaluation 30 credits in designated History major courses including a minimum of 15 senior (300 or 400) level credits:

Undergraduate Programs

 A minimum of 3 junior-level credits in North American history.

General Information 2. A minimum of 3 junior-level credits in European history.

Arts

3. A minimum of 3 junior-level credits in courses in history of areas of the world other than North America or Europe.

General Regulations -BA, 3-year A minimum of 6 senior-level credits in each of two of the following: North American history, European history, history of areas of the world other than North America or Europe.

General Regulations -BA, 4-year

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Anthropology

Canadian Studies

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English

French



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Home	Degulations of	Factive Contamber 1 20	17	
General	_	ective September 1, 20	17.	
Information	<u>General inform</u>	nation on Minors		
Student Support Services	Total Number of Required Credits: 30, of which 15 must be at the senior (300 of 400) level.			
Admission,	Required Courses (the core, 15 credits to be selected from			
Registration and Evaluation				
Undergraduate	this list)			
Programs	CMNS 358	Popular Culture and	(3)	
General Information		the Media	` ,	
Arts	ENGL 255	Introductory Composition	(3)	
General	HIST 407	The Enlightenment	(3)	
Regulations - BA, 3-year	HUMN/HIST	Western Thought and Culture I:		
General Regulations - BA, 4-year	201	Before the Reformation	(3)	
Anthropology	HUMN/HIST	Western Thought and Culture II: Since	(3)	
Canadian	202	the Reformation	` ,	
Studies	HUMN 360	East Meets West	(3)	
English	HUMN/CLST	Theoretical Issues in		
French	417	<u>Cultural Studies and</u>	(3)	

Global Studies		the Humanities	
History	INFS 200	Information Seeking and Society in the	(3)
Humanities		<u>Information Age</u>	
Humanities Concentration	PHIL 252	<u>Critical Thinking</u>	(3)
Humanities Major	Elective Cou		tor
Humanities Minor	•	be selected from this list e list of required course	
Information Systems	ANTH 275	<u>Faces of</u> <u>Culture: An</u> <u>Introduction to</u>	(3)
Inclusive Education		<u>Cultural</u> <u>Anthropology</u>	()
Labour Studies	ANTH 277	<u>The</u> <u>Archaeology of</u>	(3)
Philosophy		<u>Ancient</u> <u>Peoples</u>	
Political Economy	ANTH 320	<u>Ancient</u> <u>Civilizations</u>	(3)
Political Science	ANTH 354	<u>Language and</u> <u>Culture</u>	(3)
Psychology		<u>A Survey of</u>	
Public Administration	ARHI 201/HIS	Western Art I: T Looking at Art	(3)
Sociology	203	<u>from Ancient</u> <u>Times to the</u>	. ,
Women's and Gender		<u>Middle Ages</u> <u>A Survey of</u>	
Studies		<u>Western Art II:</u>	
Commerce	ARHI 202/ HIS 204	ST <u>Looking at Art</u> <u>from the</u>	(3)
General Studies		Renaissance to Present Day	
Health Administration	CMNS 302	<u>Communication</u> <u>in History</u>	(3)

Human		<u>Cultural Policy</u>
Resources and Labour	CMNS 401	in Canada (3)
Relations	CMNS 423	The Television (3)
Management	CIVIINS 423	Age (3)
Nursing	ENGL 303	<u>A History of</u> <u>Drama Part I:</u> (3)
Professional Arts, General	LINGE 303	Early Stages
Regulations		A History of
Science	ENGL 304	<u>Drama Part II:</u> Modernist (3)
Architecture		<u>Theatre</u>
University Diploma	ENGL 373	<u>Film and</u> <u>Literature</u> (3)
University Certificate	ENGL 401	<u>The Faust</u> (3) <u>Theme</u>
Certificate of Completion - English	ENGL 423	Advanced Literary Theory (3)
Linguage Proficiency Program	GLST 308	Americas: An Introduction to Latin America (3)
Archived Program Regulations		<u>and the</u> <u>Caribbean</u>
Undergraduate Courses	HIST 215	Europe: Ancient to Early (3) Modern
Examinations and Grades	HIST 216	Europe: 1618 – 1939: From the Thirty Years' (3)
Undergraduate Fees and		<u>War to the Age</u> <u>of Dictators</u>
Refunds	LUCT 274	Early Medieval
Faculty	HIST 371	<u>Europe, 400 –</u> (3) <u>1000</u>
Student Code of Conduct and Right to	HIST 372	High Medieval Europe, 1000 – (3) 1350

Appeals Regulations	HIST 373	<u>The</u> <u>Renaissance</u>	(3)
Glossary		<u>The Northern</u>	
Site Map	HIST 374	Renaissance and the Reformation	(3)
Search Undergraduate Calendar	HIST 404	Historical Foundations of Modern Science	(3)
	HUMN/CLAS/HIST 309	Ancient Greece	(3)
	HUMN/MUSI 315	Popular Music: Blues to Big Bands, 1900- 1940	(3)
	HUMN/MUSI 317	Popular Music: From Swing to the Counter- Culture, 1940- 1970	(3)
	HUMN/MUSI 423	Advanced Studies in Popular Music	(3)
	INST 203	<u>Indigenous</u> <u>Studies I</u>	(3)
	MUSI 267	Sound and Sense: Listening to Music	(3)
	PHIL 231	Introduction to Philosophy: West and East	(3)
	PHIL 342	Seventeenth and Eighteenth Century Philosophy	(3)

Ethics, Science, **Technology and PHIL 371** (3)the **Environment** <u>Political</u> Philosophy: **POLI 355** (3) Plato to <u>Machiavelli</u> Political **Philosophy: POLI 357** (3)Hobbes to **Human Rights** Introduction to **RELS 204** (6) **World Religions** Thinking from Women's Lives: An Introduction **WGST 266** (3) to Women's **Studies** Goddess Mythology, Women's (3) **WGST 333** Spirituality, and Ecofeminism

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General	Regulations e	Regulations effective September 1, 2017. General information on Minors		
Information	General infor			
Student Support Services		Total Number of Required Credits: 30, of which 15 must be at the senior (300 or 400) level.		
Admission,	Required C	ore Courses (24 cred	lits)	
Registration and Evaluation				
Undergraduate	EDPY 200	<u>Educational</u> <u>Psychology</u>	(3)	
Programs		Inclusive Education		
General Information	EDPY 351	for Students with Diverse Needs	(3)	
Arts	EDPY/PSYC	Learning Disabilities:	(2)	
General	389	<u>lssues and</u> <u>Interventions</u>	(3)	
Regulations - BA, 3-year		Teaching and		
General	EDPY/PSYC 400	Managing the Child with Learning	(6)	
Regulations - BA, 4-year		<u>Difficulties</u>		
Anthropology	EDPY/PSYC 470	Consultation and Collaboration	(3)	
Canadian Studies	EDPY/PSYC	Managing Behavior Problems in the	(3)	
English	471	<u>Classroom</u>		
French	EDPY/PSYC	Assistive Technology		

Global Studies	476	for Students with Special Needs	(3)
History	Elective Cou	urses (6 credits, to be	<u> </u>
Humanities		n the following list)	
Information Systems		<u>Learning Disabilities:</u>	
Inclusive Education	EDPY/PSYC 389	<u>Issues and</u> <u>Interventions</u>	(3)
Inclusive Education Minor	EDPY/PSYC 469	Principles of Psychological Assessment	(3)
Labour Studies	EDPY 479	Introduction to Computer Based Instruction	(3)
Philosophy Political Economy	PSYC 323	<u>Developmental</u> <u>Psychology</u>	(3)
Political Science	PSYC 350	<u>Adolescent</u> <u>Psychology</u>	(3)
Psychology	PSYC 355	Cognitive Psychology	(3)
Public Administration	PSYC 356	Introduction to Personality Theories and Issues	(3)
Sociology			
Women's and Gender	PSYC 388	Introduction to Counselling	(3)
Studies	PSYC 402	<u>Biological Psychology</u>	(3)
Commerce	PSYC 418	<u>Special Projects in</u> <u>Psychology</u>	(3)
General Studies	PSYC 435	Abnormal Psychology	(3)
Health Administration	Note: A maximum of 18 credits in Applied Studies is allowed in the BA.		
Human Resources and Labour Relations			



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Labour Studies Minor

General Information >

Regulations effective September 1, 2017.

Student Support Services **General information on Minors**

Admission, Registration and Evaluation 30 credits selected from courses listed in the major:

1. 15 of the 30 credits must be at the senior (300 and 400) level.

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General Regulations -BA, 4-year

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General Regulations -BA, 4-year

Anthropology

Canadian Studies

English

French

Philosophy Minor

Regulations effective September 1, 2017.

General information on Minors

The Philosophy Minor is designed to introduce students to the great philosophical questions, such as, truth, justice, beauty and meaning, as well as help students develop critical reading and thinking skills to be better able to interpret texts, evaluate arguments, and write coherently and persuasively.

30 credits in Philosophy courses, except PHIL 152:

1. 15 credits in Philosophy at the senior (300/400) level.

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Anthropology

Canadian Studies

English French

Political Economy Minor

Regulations effective September 1, 2017.

General information on Minors

The Political Economy Minor at Athabasca University is designed for both beginning students and professionals to understand and engage with Canadian and global political and economic issues. The course selection provides students the opportunity to develop a greater appreciation and understanding of diverse polities, economies, cultures, and regions of the world. Additionally, it offers to professionals the retooling skills and the academic credential necessary for successful employment in an era of globalization.

Minor (30 credits, or which at least 15 must be in senior courses)

Core Courses (12 credits)

POEC/GLST/INTR 230 Globalization and World Politics

(3)

Introduction to Political

POEC 302

<u>al</u> (3)

Global Studies		<u>Economy</u>	
History		<u>Political</u> <u>Economy of</u>	
Humanities	POEC/GLST/INTR 395	<u>Development:</u> <u>People</u> ,	(3)
Information Systems		Processes, and Policies	
Inclusive Education	CMNS 308	Understanding Statistical Evidence	
Labour Studies	CIVINS 506	or	
Philosophy		<u>Microeconomics</u>	
Political Economy	ECON 247	or	
Political	ECON 248	Macroeconomics	(3)
Economy Concentration		or	
Political Economy Major	MATH 215	Introduction to Statistics	
Political		or	
Economy Minor	MGSC 301	Statistics for Business and	
Political Science		<u>Economics I</u>	
Psychology	•	credits in one of Economy focus	:
Public Administration	areas):	Leonomy rocus	
Sociology		ilobal Political Econo	omy
Women's and Gender	Focus Area 2: Canadian Political Economy		
Studies Commerce	Focus Area 1: Global Political Economy		ny
General Studies	ECON 366	Economic Development	(3)

Health Administration	ECON 475	<u>International</u> <u>Trade</u>	(3)
Human Resources and Labour	ECON 476	<u>International</u> <u>Finance</u>	(3)
Relations	ECON/LBST 330	Workers and the Economy	(3)
Management		Transformative	
Nursing		<u>Change in</u>	
Professional Arts, General Regulations	ENVS 435	Building Sustainable Communities	(3)
Science		<u>Environmental</u>	
Architecture	ENVS/GLST 243	<u>Change in a</u> <u>Global Context</u>	(3)
University Diploma ————————————————————————————————————	FNCE 370	Overview of Corporate Finance	(3)
Certificate		Our Physical	
Certificate of	GEOL 313	<u>Resources</u>	(3)
Completion - English Language Proficiency Program	GLST/GOVN 450	Public Budgeting and Financial Management in	(3)
Archived		<u>a Globalized</u> <u>World</u>	
Program Regulations	GLST/GOVN/POLI 403	Public Policy in a Global Era	(3)
Undergraduate	403	<u>a Giobai Era</u>	
Courses	LBST/SOCI/WGST 332	<u>Women and</u> <u>Unions</u>	(3)
Examinations and Grades	MKTG 414	International Marketing and	(3)
Undergraduate		<u>Marketing and</u> <u>Exporting</u>	(3)
Fees and Refunds	DOEC/CL CT/INTP	<u>International</u> <u>Political</u>	
Faculty	POEC/GLST/INTR 483	Economy: The Politics of Globalization	(3)

Student Code of Conduct and Right to	POLI 307	<u>Political</u> <u>Ideologies</u>	(3)
Appeals Regulations	POLI/INTR 330	International and Global Politics	(3)
Glossary		<u>Introduction to</u>	
Site Map	POLI 342	<u>Comparative</u> <u>Politics</u>	(3)
Search Undergraduate Calendar	POLI 480	The Politics of Cyberspace	(3)
	SOCI 381	The Sociology of Power and Inequality	(3)
	SOCI 435	<u>Theories of</u> <u>Social Change</u>	(3)
	Focus Area 2: Can	adian Political	

Focus Area 2: Canadian Political Economy

CMNS 380	Corporate Communication	(3)
CMNS 401	<u>Cultural Policy in</u> <u>Canada</u>	(3)
CMNS 202/POLI 291	Media and Power in Canadian Society	(3)
ECON 385	Money, Banking and Canadian Financial Institutions	(3)
FNCE 322	<u>Personal Finance</u>	(3)
GEOG 311	<u>Canadian Urban</u> <u>Development</u>	(3)
GOVN 301	Governance, the Public Sector and Corporate Power	(3)

GOVN 450	Public Budgeting and Financial Management in a Globalized World	(3)
HIST 326	<u>Contemporary</u> <u>Canada: Canada after</u> <u>1945</u>	(3)
HIST 330	Social History of Canada: European Contact to Early Industrialization	(3)
HIST 331	Social History of Canada: Early Industrialization to Contemporary Canada	(3)
HIST 336	<u>History of Canadian</u> <u>Labour</u>	(3)
HIST/WGST 365	Girls and Women in Urban Canada, 1880– 1940	(3)
IDRL 320	<u>Labour Law in</u> <u>Canada</u>	(3)
IDRL 309/LGST 310	Human Rights, the Charter and Labour Relations	(3)
POEC 393	Canada and the Global Political Economy	(3)
POLI 309	Canadian Government and Politics	(3)
POLI 311	Aboriginal Politics and Governments	(3)
POLI 325	<u>Canadian</u> <u>Environmental Policy</u>	(3)

and Politics

POLI 383	<u>Canadian Political</u> <u>Economy in a Global</u> <u>Era</u>	(3)
POLI 390	Canadian Federalism	(3)
SOCI 321	Sociology of Work and Industry	(3)
SOCI 445	Selected Topics in Canadian Society	(3)
TAXX 301	<u>Taxation l</u>	(3)

Electives (6 credits from any of the following Political Economy designated courses)

ANTH 277	The Archaeology of Ancient Peoples	(3)
ANTH 307	<u>The Inuit Way</u>	(3)
ANTH 320	Ancient Civilizations	(3)
ANTH 384	The Family in the World Perspective	(3)
ANTH 394	<u>Urban</u> <u>Anthropology</u>	(3)
ANTH 407	Examining Cultures— Advanced Readings in Regional Ethnology	(3)
CMNS 201	Introduction to Mass Media	(3)

CMNS 302	Communication in History	(3)
CMNS 358	Popular Culture and the Media	(3)
CMNS 402	Global Communication	(3)
CMNS 423	<u>The Television</u> <u>Age</u>	(3)
CMNS 385/ SOCI 378	Social Problems and Social Movements	(3)
ECON/HADM 321	<u>Health Care</u> <u>Economics</u>	(3)
ENVS 306	<u>Humanity and</u> <u>Ecosphere</u>	(3)
ENVS 435	Transformative Change in Building Sustainable Communities	(3)
GEOG 201	<u>Introductory</u> <u>Human</u> <u>Geography</u>	(3)
GEOG/GLST 200	<u>World Regional</u> <u>Geography</u>	(3)
GLST/HIST 209	A History of the World in the Twentieth Century I	(3)
GLST/HIST 210	A History of the World in the Twentieth Century II	(3)
GLST/HIST 307	<u>The Pacific</u> <u>Century</u>	(3)

GLST/HIST 308	Americas: An Introduction to Latin America and the Caribbean	(3)
GLST/HIST 381	Modern China	(3)
HIST 215	Europe: Ancient to Early Modern	(3)
HIST 380	Twentieth Century United States	(3)
HIST 404	Historical Foundations of Modern Science	(3)
HIST 407	<u>The</u> <u>Enlightenment</u>	(3)
HIST 486	The Industrial Revolution	(3)
HIST/GLST/WGST 460	Famous Feminists and Their Times: Global History of Feminism	(3)
HIST/INST 368	History of Canada's First Nations to 1830	(3)
HIST/INST 369	History of Canada's First Nations from 1830	(3)
HIST/INST 370	The Métis	(3)
HIST/LBST 470	Pre-Industrial Origins of Labour and Socialist Thought	(3)

INST 203	<u>Indigenous</u> <u>Studies I</u>	(3)
INST 205	<u>Indigenous</u> <u>Studies II</u>	(3)
INST 357	Contemporary Aboriginal Issues in Canada	(3)
INST 358	Aboriginal Women in Canada	(3)
INST 430	<u>Indigenous</u> <u>Governance</u>	(3)
PHIL 371	Ethics, Science, Technology, and the Environment	(3)
PHIL 375	Philosophy of the Environment	(3)
SOCI 380	Canadian Ethnic Relations	(3)
WGST 266	Thinking from Women's Lives: An Introduction to Women's Studies	(3)
WGST 302	Communication Skills – Feminist Practice	(3)

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Political Science Minor

General Information Regulations effective September 1, 2017.

Student Support Services <u>General information on Minors</u>

Admission, Registration and Evaluation 30 credits in courses designated as Political Science:

 15 senior credits in courses designated Political Science.

Undergraduate Programs

Information effective Sept. 1, 2017 to Aug. 31, 2018.

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General Regulations -BA, 4-year

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Psychology Minor

General Information Regulations effective September 1, 2017.

Student Support Services **General information on Minors**

Admission, Registration and Evaluation The Psychology Minor is intended to meet the needs of students who recognize that an understanding and analysis of psychological processes is an important component of their education. The Psychology Minor is designed to provide undergraduate students with a broad overview of topics and domains in psychology, and knowledge and skills related to research methods within the field of psychology.

Undergraduate Programs

Program requirements for a Psychology Minor:

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A minimum of 30 credits in designated
Psychology courses including 15 senior
(300 or 400 level) credits.

General Regulations -BA, 3-year

Required Core Courses (15 credits):

General Regulations -BA, 4-year

Anthropology	MATH 215	Introduction to Statistics	(3)
Canadian Studies	PSYC	Psychology as a Natural	(3)
English	289	<u>Science</u>	
French	PSYC 290	General Psychology	(3)

Global Studies	PSYC 375	<u>History of Psychology</u>	(3)
History		Research Methods in	
Humanities	PSYC 304	<u>Psychology</u> * Students who have	(3)
Information Systems		obtained credit in PSYC 404 may not take PSYC	
Inclusive Education	1 mini	304. mum of 9 credits selected	٦
Labour Studies		he following foundationa	
Philosophy	000.00		
Political Economy		<u>Developmental Psychology</u> Note: PSYC 228 and PSYC	
Political Science	PSYC 323		(3)
Psychology			
Psychology Concentration		Psychology Electives area only, and cannot be used	
Psychology Major	PSYC	as a foundational credit. <u>Cognitive Psychology</u>	(3)
Psychology Minor	355	<u>cog.meive i sychiology</u> .	(3)
Public	PSYC 356	Introduction to Personality Theories and Issues	(3)
Administration Sociology	PSYC 379	Social Psychology	(3)
Women's and Gender Studies	PSYC 387	<u>Learning</u>	(3)
Commerce	PSYC 402	Biological Psychology	(3)
General Studies	PSYC 435	Abnormal Psychology	(3)
Health Administration	The rem	naining 6 credits may be comp	leted

Human Resources and Labour Relations Management Nursing Professional Arts, General	by selecting additional foundational courses and/or courses from the following groups of electives. Unspecified psychology credit for psychology courses unavailable at Athabasca University and completed at other institutions, can be applied to the degree upon faculty approval. Psychology Electives		
Regulations			
Science	PSYC 210	Experiential Learning in the Celebration of Diversity	(3)
Architecture	2.0	Introduction to Human	
University Diploma		<u>Development</u> Note: PSYC 228 and PSYC	
University Certificate	PSYC 228	323 are precluded courses (students can complete PSYC 228 or PSYC 323 but	(3)
Certificate of Completion - English Language Proficiency Program		not both). Note that PSYC 228 can be used in the Psychology Electives area only, and cannot be used as a foundational credit.	
Archived Program	PSYC 315	<u>Psychology and the Mass</u> <u>Media</u>	(3)
Regulations	PSYC 333	Sensation and Perception	(3)
Undergraduate Courses	PSYC 340	Introduction to Applied Social Psychology	(3)
Examinations and Grades	PSYC 350	Adolescent Psychology	(3)
Undergraduate Fees and Refunds	PSYC 381	Psychology of Adult Development	(3)
Faculty	PSYC 395	Forensic Psychology	(3)
Student Code of Conduct and Right to	PSYC 418	<u>Special Projects in</u> <u>Psychology</u>	(3)

Appeals Regulations	PSYC 426	<u>Psychology of Families and</u> <u>Parenting</u>	(3)
Glossary	PSYC 432	Psychology and the Built Environment	(3)
Site Map	PSYC		
Search	450	<u>Drugs and Behaviour</u>	(3)
Undergraduate PSY Calendar 451	PSYC 451	Human Neuropsychology (in development)	(3)

Counselling Electives

PSYC 345	The Psychology of Women	(3)
PSYC 347	Introduction to Feminist Counselling	(3)
PSYC 388	Introduction to Counselling	(3)
PSYC 406	Introduction to Theories of Counselling and Psychotherapy	(3)

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Related Links

- Program Website
- Transfer Credit Services
- Archived Program Regulations
- Estimated Program Fees



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Public Administration Minor

Regulations effective September 1, 2017.

General information on Minors

The Public Administration minor is designed for students who are seeking managerial careers at the municipal, provincial, and federal levels of government, as well as within non-profit and quasi-governmental organizations. Students can select a mix of Arts and Applied Studies courses in such areas as governance, political science, public policy, economics, public finance, budgeting, legal studies, human resources management, industrial relations, communications, health administration, and indigenous studies.

The role of public servants is becoming increasingly complex as the global economy becomes more integrated and the capacity of nation-states to act decisively is constrained by a multitude of factors. Public Administration professionals must possess strategic, analytic, and creative thinking skills. This minor prepares students to assume public sector managerial roles in the knowledge-based society; it provides them with exposure to administrative concepts, tools

Global Studies	and practice, yet kee grounded in the libe program.	•		
History	ρι ο βιαιτι.			
Humanities	Public Adminis		r	
Information Systems	(optional) - 30	credits		
Inclusive Education	Required Course	es: 24 credits		
Labour Studies	GOVN 301	<u>Governance,</u> <u>the Public</u>	(2)	
Philosophy		<u>Sector and</u> <u>Corporate</u> Power	(3)	
Political Economy	GOVN 380/HSRV	Nonprofit and		
Political Science	363	Voluntary Sector Governance	(3)	
Psychology	GOVN 390*/POLI	Public Policy		
Public Administration	392	and Administrative		
Public Administration Minor		<u>Governance</u> or	(3)	
Sociology	GLST/GOVN/POLI 403	<u>Public Policy in</u> <u>a Global Era</u>		
Women's and Gender Studies	GOVN/HSRV/POLI 400	Governance and Leadership	(3)	
Commerce	GOVN/POLI 405*	<u>Innovative</u>	(2)	
General Studies		<u>Public</u> <u>Management</u>	(3)	
Health Administration	GLST/GOVN/POLI 440	<u>Global</u> <u>Governance</u> <u>and Law</u>		
Human Resources and Labour	LCCT 221+	or Administrative		
Relations	LGST 331*	<u>Administrative</u>		

Management		<u>Law</u>	
Nursing		or	(3)
Professional Arts, General Regulations	INST 426*	Aboriginal Law and	(=)
Science		<u>Government</u>	
Architecture		or	
University Diploma	HADM 400*	<u>Health Care</u> <u>Law</u>	
University Certificate Certificate of Completion -	CMNS 308	Understanding Statistical Evidence	
English Language Proficiency Program	MATH 215	or Introduction to	(2)
Archived Program Regulations		<u>Statistics</u> or	(3)
Undergraduate Courses	MATH 216	<u>Computer-</u> <u>oriented</u> <u>Approach to</u> <u>Statistics</u>	
Examinations and Grades	ADMN 232*	Introduction to Management	
Undergraduate Fees and Refunds	5051200	or	
Faculty	SOCI 300	<u>How Humans</u> <u>Organize: From</u> <u>Primary</u>	
Student Code of Conduct and Right to Appeals Regulations		Groups to the World Wide Web or	(3)
Glossary	ORGB 326*	<u>Organizational</u> <u>Theory</u>	

Site Map		or	
Search Undergraduate Calendar	ORGB 364*	<u>Organizational</u> <u>Behaviour</u>	
	Electives: (6 cre	edits)	
	GOVN	All <u>GOVN</u> courses that are not required courses	
	COMM 243*	Interpersonal Communication	
		or	
	COMM 277*	<u>Group</u> <u>Communication</u>	(3)
		or	
	CMNS 380	<u>Corporate</u> <u>Communication</u>	
	ECON 247	<u>Microeconomics</u>	(3)
	ECON 248	<u>Macroeconomics</u>	(3)
	POLI 309	Canadian Government and Politics	(3)
	POLI 311	Aboriginal Government and Politics	(3)
	POLI 325	Canadian Environmental Policy and Politics	(3)
	POLI 390	<u>Canadian</u> Federalism	(3)

<u>Federalism</u>

ECON/HADM **Health Care** (3)**Economics** 321 **ECON 401 The Changing Global Economy** or **POEC 393** Canada and the **Global Political Economy** or GLST/INTR/POEC <u>International</u> (3)483 **Political Economy: The** Politics of Globalization or **POLI 383 Canadian Political** Economy in the **Global Era ADMN 232*** <u>Introduction to</u> **Management** or **SOCI 300 How Humans** Organize: From **Primary Groups** to the World (3)Wide Web or **ORGB 326* Organizational Theory** or **ORGB 364* Organizational Behavior**

(Note: These courses, ADMN 232, SOCI 300, ORGB 326, and ORGB 364) cannot be credited as an elective if used to fulfill a required course requirement.)

	requirement.)	
PHIL 333**	<u>Professional</u> <u>Ethics</u>	(3)
HADM 336*	<u>Community</u> <u>Health Planning</u>	(3)
HADM 339*	Organization of the Canadian Health Care System	(3)
HADM 369*	<u>Health Policy in</u> <u>Canada</u>	(3)
IDRL*	All <u>IDRL</u> courses	(3)
HRMT*	All <u>HRMT</u> courses	(3)

Notes:

All courses above are designated Social Science, unless otherwise indicated by asterisks.

Language Proficiency

^{*} Applied Studies courses. Note that students are only allowed to take 18 credits of Applied Studies towards an Arts degree.

^{**} Humanities.

Students in Public Administration who wish to pursue employment in the federal civil service or foreign affairs are strongly encouraged to take French as an option within their BA program. Students interested in North American integration should take Spanish. Students interested in European governance should take German. Students interested in governance capacity building for First Nations communities should take Indigenous language courses.

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General	Regulati	ons effective September 1, 20	17.
Information	<u>General</u>	<u>information on Minors</u>	
Student		s who are enrolled in a major	
Support Services		n other than Sociology, and wh it least 30 credits in sociology	10
Admission,		, with at least 18 of these credi numbered 300 or above, qual	
Registration		e with a minor in Sociology.	11 y CO
and Evaluation	Reguir	ed Core Courses (12 cred	its)
Undergraduate Programs	SOCI		•
General	287	Introduction to Sociology I	(3)
Information	SOCI	Introduction to Sociology II	(3)
Arts	288	<u>– Social Movements</u>	(3)
General Regulations - BA, 3-year	SOCI 335	<u>Classical Sociological</u> <u>Theory and Its Relevance</u> <u>Today</u>	
General Regulations - BA, 4-year		or	
Anthropology	SOCI 337	Contemporary Sociological Theory	(3)
Canadian Studies	SOSC 366	Research Methods in the Social Sciences	(3)
English			
French	Electiv	e Courses (18 credits)	

Global SOCI All <u>SOCI</u> courses Studies Up to 6 credits from any WGST History or LBST course **Humanities Information Systems** Information effective Sept. 1, 2017 to **Inclusive** Aug. 31, 2018. **Education** Labour Updated July 18 2017 by laurab **Studies Philosophy Political Economy Political** Science **Psychology Public Administration** Sociology Sociology Concentration Sociology Major Sociology Minor Women's and Gender **Studies** Commerce General Studies Health

Administration



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Women's and Gender Studies Minor

General Information

Regulations effective September 1, 2017.

Student Support Services <u>General information on Minors</u>

30 credits in WGST courses:

Admission, Registration and Evaluation 1. 15 of the 30 credits must be at the senior (300 and 400) level.

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General

Bachelor of Commerce General (Four years—120 credits)

Regulations amended, effective September 1, 2017.

This program is designed for students seeking a rigorous, technically based business degree comparable in content to most Bachelor of Commerce degrees in Canada. Courses in all core business areas are required, including marketing, statistics, financial accounting, management accounting, finance, economics, information systems, strategic management, organization behaviour, and commercial law.

All students in the Bachelor of Commerce program will complete a common set of core courses in Years 1, 2, 3, and 4. The core courses are the same for the general Bachelor of Commerce degree and the following three majors.

Majors

The **Accounting Major** is designed for students wishing to pursue an accounting career, and offers flexibility and generous transfer arrangements to meet professional accounting association requirements. Students will focus on

Studies

Health Administration

Human Resources and Labour Relations

Management

Nursing

Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

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Faculty

financial, management and taxation accounting, along with auditing and accounting information systems.

The **e-Commerce Major** is intended for students with a career focus in the areas of e-Commerce and management information systems, and is delivered using online systems.

The **Finance Major** is a contemporary major, integrating finance and economics courses to provide graduates with a broad exposure to this growing services sector. The field of financial services involves the study of financial markets, financial instruments and investment decision making, and analyzes alternative methods to obtain, manage, and use capital by institutions and individuals.

The Bachelor of Commerce degree is offered by Athabasca University's <u>Faculty of Business</u>. For more information, phone 1.800.468.6531 or email.

Second Undergraduate Degree

Students who hold a recognized first degree in a field outside of business or management and who wish to obtain an AU undergraduate degree in a different subject area, must apply under the second undergraduate degree regulations. These students may transfer in up to 50 per cent (60 credits) into the four-year degree program, based on course work in the first degree that is applicable. Preparatory (100 level) credits cannot be used to fulfill the requirements of a second undergraduate degree.

Degree Conversion Provision

Student Code of Conduct and Right to Appeals Regulations

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Search Undergraduate Calendar The degree conversion provision is available to Athabasca University students who have been awarded a three-year AU degree and wish to convert to a four-year degree. Students with the three-year AU Bachelor of Administration degree may convert that degree into the four-year Bachelor of Commerce program. For more information about this regulation, please review the <u>Degree Conversion Provision Policy</u>.

Classroom Setting

In addition to completing this degree through online and distance learning, you have the option of registering in Bachelor of Commerce courses in a classroom setting at other institutions.

Enrolment Restriction

Students who hold a degree in administration, business, commerce or management, or a degree with a major, concentration, or any equivalency programs from Athabasca University or another university, will not be accepted into the Bachelor of Commerce General Program or its three majors.

Students are not permitted to obtain a second undergraduate degree in the same field or related field as their first undergraduate degree. Those students who hold an international undergraduate degree who wish to obtain a Canadian credential, or those students who wish to obtain another Bachelor's degree in a major different than their first undergraduate degree, will be permitted

(in consultation with the Program Director and reviewed by the Office of the Registrar).

Regulations Governing all Bachelor of Commerce Students

Students must have a weighted average of at least 1.7 (60 percent) across all courses taken at Athabasca University towards a Bachelor of Commerce degree in order to graduate. Students complete the program regulations in effect at the time of their enrolment.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in the Business and Administrative Studies area of study at the senior (300/400) level; 5 years ago in CMIS (all levels); 10 years ago in Statistics (all levels).

Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area will not be restricted.

If you are currently working in the field and provide evidence of work being completed, this restriction may be waived.

For more information, contact <u>Athabasca</u> <u>University's Faculty of Business</u> at 1.800.468.6531 or <u>email</u>.

Program Plans

Our online <u>program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

<u>Bachelor of Commerce: Accounting Major</u> <u>Bachelor of Commerce: e-Commerce</u> <u>Major</u>

Bachelor of Commerce: Finance Major

Program Structure

Total credits in the program	120
Required courses (Years 1 and 2)	39
<u>Options</u>	21
Required courses (Years 3 and 4)	24
<u>Options</u>	36

Residency requirement: A minimum of 30 credits must be obtained through Athabasca University, including ADMN 404, in Years 3 and 4. These 30 credits must include <u>ADMN 404 (3 credits)</u> plus 12 credits from the list of required courses for Years 3 and 4.

Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through 24 Athabasca University in order to be considered.

Maximum Prior Learning
Assessment and Recognition 21
credits

Bachelor of Commerce General Years 1 and 2 (60 credits)

Required Courses (39 credits)

ACCT 253	Introductory Financial Accounting	(3)
ACCT 355	<u>Cost Analysis</u>	(3)
ADMN 232	Introduction to Management	(3)
ADMN 233	Writing in Organizations	(3)
CMIS 245	Microcomputer Applications in Business (Windows)	(3)
ECON 247	<u>Microeconomics</u>	(3)
ECON 248	<u>Macroeconomics</u>	(3)
ENGL	A junior or senior level English course	(3)
LGST 369	Commercial Law	(3)
MATH 244	Business Mathematics	
	or	
MATH 260	Calculus for Social Sciences and Economics* * Recommended for students who wish to pursue 400-level FNCE or 400-level MGSC courses.	(3)

or

MATH 265	<u>Introduction to Calculus I</u>	
	or	
MATH 270	<u>Linear Algebra I</u>	
MGSC 301	Statistics for Business and Economics I* *strongly recommended	
	or	
MATH 215	Introduction to Statistics	(3)
	or	
MATH 216	<u>Computer-oriented</u> <u>Approach to Statistics</u>	
MGSC 312	Statistics for Business and Economics II	(3)
PHIL 333	<u>Professional Ethics</u>	(3)
	or	
PHIL 337	Business Ethics	
Options	s* (21 credits)	

1. Business and Administrative Studies credits at the junior (3) (200) or senior (300/400) level

2. Humanities, Science, or Social Science credits at the junior (200) level

(9)

*A maximum of 3 credits in any area of study at the preparatory (100) level can be taken in the above 12 credits.

3. <u>Humanities</u>, <u>Science</u>, or <u>Social</u>
<u>Science</u> credits at the senior
(300/400) level)
(9)

Bachelor of Commerce General Years 3 and 4 (60 credits)

Required Courses (24 credits)

ACCT 356	Strategic and Competitive Analysis	(3)
CMIS 351	Management Information Systems	(3)
FNCE 370	Overview of Corporate Finance	(3)
MGSC 368	Introduction to Production and Operations Management	
	or	(3)
MGSC 369	Service Operations Management	
MKTG 396	Introduction to Marketing	(3)
ORGB 364	Organizational Behaviour	(3)
	And a senior (300 or 400) level <u>Organizational</u> <u>Behaviour</u> course (other than ORGB 364)	(3)

ADMN 404 Strategic Management* (3)

*ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.

Options (36 credits)

Senior (300 /400) level <u>Business</u> and <u>Administrative Studies</u> credits with a minimum of 9 credits at the 400 level

Senior (300/400) level <u>Non</u>
<u>"Business and Administrative</u> (6)
<u>Studies"</u> credits

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Bachelor of Commerce: Accounting Major

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Accounting

Accounting Major

Accounting Major, Post Regulations effective September 1, 2017.

The Bachelor of Commerce Accounting Major offers flexibility and generous transfer arrangements to meet professional accounting association requirements. Students focus on financial and management accounting, along with taxation, auditing, and accounting information systems. For more information on this program contact Athabasca University's Faculty of Business, 800.468.6531, or email.

Athabasca University advisors have developed a <u>program plan</u> to assist you. Counselling Services offers an assessment Web site, "<u>Mapping Your Future: Your Career and Athabasca University</u>." Athabasca University has also developed <u>program learning outcomes</u> that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Enrolment Restriction

Students holding a degree in administration, business, commerce or management; or a degree with a major,

Diploma concentration, or any equivalency programs from Athabasca University or e-Commerce another university will not be accepted into the Bachelor of Commerce, **Finance** Accounting Major program. There are no course entrance requirements. General **Studies** PROGRAM STRUCTURE Health Administration Human Total credits in the program 120 **Resources and** Labour Required courses (Years 1 and 2) 36 Relations **Options** 24 Management Required courses (Years 3 and 4) 24 Nursing **Professional** 15 Accounting Major core courses Arts, General Regulations 9 Accounting Major <u>electives</u> Science 12 Other <u>options</u> Architecture Residency requirement: A minimum of 30 credits must be obtained through University Athabasca University, including ADMN **Diploma** 404, in Years 3 and 4. These 30 credits must include ADMN 404 (3 credits) plus University 12 credits from the list of required Certificate courses for Years 3 and 4. **Certificate of** Graduation with Distinction or Completion -English Great Distinction. At least 24 Language credits must be obtained through 24 **Proficiency** Athabasca University in order to **Program** be considered. Archived Maximum Prior Learning **Program** <u>Assessment and Recognition</u> 21 Regulations credits Undergraduate Courses Years 1 and 2 (60 credits)

Examinations

and Grades		a <u>nd 2</u> of the Bachelor of ce Program regulations also a	nnly
Undergraduate Fees and		counting Major.	арріу
Refunds		nting Major Years 3 a	nd
Faculty	4 (60 c	redits)	
Student Code of Conduct and	Requir	ed Courses (24 credits)	
Right to Appeals Regulations	ACCT 356	Strategic and Competitive Analysis	(3)
Glossary	CMIS 351	Management Information Systems	(3)
Site Map	FNCE	Overview of Corporate	(3)
Search Undergraduate Calendar	370 MGSC 368	Finance Introduction to Production and Operations Management	
		or	(3)
	MGSC 369	Service Operations Management	
	MKTG 396	Introduction to Marketing	(3)
	ORGB 364	Organizational Behaviour	(3)
		A senior (300/400) level Organizational Behaviour course other than ORGB 364	(3)
	ADMN 404	Strategic Management*	(3)
		*ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be	

taken as the last course in the program.

Accounting Major Core Courses (15 credits)

ACCT 351	Intermediate Financial Accounting I	(3)
ACCT 352	Intermediate Financial Accounting II	(3)
ACCT 460	Principles of Auditing	(3)
TAXX 301	<u>Taxation I</u>	(3)

And one of the following courses:

FNCE Investments
401

or

(3)

FNCE Derivatives and Risk
403 Management

Accounting Major Electives (9 credits selected from the following)

Any other senior (300 or 400) level Accounting (ACCT), Taxation (TAXX), Finance (FNCE) course, or CMIS 455.

Other Options (12 credits)

Senior (300/400) level <u>Business and</u> Administrative Studies credits (6) Information effective Sept. 1, 2017 to Aug. 31, 2018.

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e-Commerce Major

Bachelor of Commerce: e-Commerce Major

Regulations effective September 1, 2017.

Building on the Bachelor of Commerce program is Athabasca University's e-Commerce major. This program will use online enhancements to emulate the e-commerce business environment.

For more information about this program, contact <u>Athabasca University's Faculty of Business</u> at 800.468.6531, or <u>email</u>.

Athabasca University advisors have developed a <u>program plan</u> to assist you. Counselling Services offers an assessment Web site, "<u>Mapping Your Future: Your Career and Athabasca University</u>." Athabasca University has developed <u>program learning outcomes</u> that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Enrolment Restriction

Students holding a degree in administration, business, commerce or management; or a degree with a major, concentration, or any equivalency programs from Athabasca University or

another university will not be accepted einto the Bachelor of Commerce, e-**Commerce** Major, Post Commerce Major program. **Diploma Enrolment Requirement Finance** General To gain entrance to the e-Commerce **Studies** major, students must complete two courses or their equivalent, ACCT 253 Health Administration Introductory Financial Accounting and ADMN 232 Introduction to Management, Human each with a grade of 1.7 (60 per cent) or Resources and greater. Provisional program entrance will Labour be allowed until these requirements are Relations met. Management Students are recommended to take ADMN **Nursing** 233 early in their program. **Professional** Arts, General PROGRAM STRUCTURE Regulations Science 120 Total credits in the program **Architecture** Required courses (Years 1 and 2) 36 University **Diploma** 24 <u>Options</u> University Required courses (Years 3 and 4) 21 Certificate e-Commerce major core (Years 3 21 Certificate of and 4) Completion -**English** e-Commerce electives 9 Language **Proficiency Options** 9 **Program** Residency requirement: A **Archived** minimum of 30 credits must be **Program** obtained through Athabasca Regulations University, including ADMN 404, in Years 3 and 4. These 30 credits Undergraduate 30 must include ADMN 404 and Courses ECOM 420 plus 9 credits from the

list of core courses for Years 3 and

Examinations	4.	
and Grades	Graduation with Distinction or	
Undergraduate Fees and Refunds	Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24
Faculty	Maximum <u>Prior Learning</u> <u>Assessment and Recognition</u>	21
Student Code of Conduct and Right to Appeals Regulations	redits Years 1 and 2 (60 credits)	
Glossary	Years 1 and 2 of the Bachelor of Commerce Program regulations also a	apply
Site Map	to the Finance Major.	
Search Undergraduate	e-Commerce Major Years 3 and 4 (60 credits)	
Calendar	Required Courses (21 credits)	

ACCT 356	Strategic and Competitive Analysis	(3)
CMIS 351	Management Information Systems	(3)
FNCE 370	Overview of Corporate Finance	(3)
MGSC 368	Introduction to Production and Operations Management	
	or	(3)
MGSC 369	Service Operations Management	
MKTG 396	Introduction to Marketing	(3)

ORGB 364	Organizational Behaviour	(3)
ADMN 404	Strategic Management*	(3)
	*ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.	

e-Commerce Major Core Courses

(21 credits)

Strategy and Technology Innovation	(3)
<u>Information Technology</u> <u>Leadership</u>	(3)
Overview of e- Commerce	(3)
<u>Project in e-Commerce</u> *	(3)
40.0	
*Must be taken with Athabasca University	
	(3)
Athabasca University Information Technology	(3)
	Technology Innovation Information Technology Leadership Overview of e- Commerce Project in e-Commerce *

e-Commerce Major Electives

(select 9 credits from the following)

CMIS 214	<u>Custom Applications</u> <u>with Visual Basic</u>	(3)
COMP 266	Introduction to Web Programming	
	or	(3)
COMP 268	Introduction to Computer Programming (Java)	
MGSC 418	<u>Supply Chain</u> <u>Management</u>	(3)
CMIS	Any senior (300/400) level <u>CMIS</u> course	
COMP	Any senior (300/400) level <u>COMP</u> course	
ECOM	Any senior (300/400) level <u>ECOM</u> course	

Options (9 credits)

Senior (300/400) level <u>Business and</u> <u>Administrative Studies</u> credits	
Senior (300/400) level <u>Non</u> "Business and Administrative	
Studies" credits	

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Finance

Regulations effective September 1, 2017.

Building on the Bachelor of Commerce program is Athabasca University's Finance major.

Finance is a contemporary major, integrating finance and economics courses to provide graduates with a broad exposure to this growing services sector. The field of financial services involves the study of financial markets, financial instruments and investment decision making, and analyzes alternative methods to obtain, manage, and use capital by institutions and individuals.

For more information about this program, contact <u>Athabasca University's Faculty of Business</u> at 800.468.6531, or <u>email</u>.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Students complete the program regulations in effect at the time of their enrolment.

Enrolment Restriction

Major Finance Major, Post Diploma General Studies Health Administration	Students holding a degree in administration, business, commerce management; or a degree with a maj concentration, or any equivalency programs from Athabasca University another university will not be accepted into the Bachelor of Commerce, Final Major program. There are no course entrance requirements.	or, or ed
Human Resources and Labour Relations	PROGRAM STRUCTURE	_
Management	Total credits in the program	120
Nursing	Required courses (Years 1 and 2)	36
Professional	<u>Options</u>	24
Arts, General Regulations	Required courses (Years 3 and 4)	24
Science	Finance <u>major core courses</u>	21
Architecture	Finance <u>major electives</u>	3
University Diploma	Options Residency requirement: A	12
University Certificate	minimum of 30 credits must be obtained through Athabasca University, including ADMN 404, in	
Certificate of Completion - English Language Proficiency Program		30
Archived Program Regulations	Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to	24
Undergraduate Courses	be considered.	
Examinations	Maximum <u>Prior Learning</u> <u>Assessment and Recognition</u> credits	21

and Grades	Vaars	1 and 2 (60 credits)	
Undergraduate Fees and Refunds	Years 1 a	and 2 of the Bachelor of	annly
Faculty	Commerce Program regulations also apply to the Finance Major.		
Student Code of Conduct and Right to	Finance Major Years 3 and 4 (60 credits)		
Appeals Regulations	Requir	ed Courses (24 credits)	
Glossary			
Site Map	ACCT 356	Strategic and Competitive Analysis	(3)
Search Undergraduate	CMIS 351	Management Information Systems	(3)
Calendar	FNCE 370	Overview of Corporate Finance	(3)
	MGSC 368	Introduction to Production and Operations Management	
		or	(3)
	MGSC 369	Service Operations Management	
	MKTG 396	Introduction to Marketing	(3)
	ORGB 364	Organizational Behaviour	(3)
		A senior (300/400) level Organizational Behaviour course (other than ORGB 364)	(3)

ADMN

404

Strategic Management*

(3)

*ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.

Finance Major Core Courses (21 credits)

ECON 385	Money, Banking, and Canadian Financial Institutions	(3)
ECON 476	<u>International Finance</u>	(3)
FNCE 401	<u>Investments</u>	(3)
FNCE 403	<u>Derivatives and Risk</u> <u>Management</u>	(3)
FNCE 405	Empirical Finance	(3)
FNCE 470	Portfolio Management	(3)
MGSC 405	<u>Quantitative Approaches to</u> <u>Decision Making</u>	(3)

Finance Major Electives (Select 3 credits from the following)

Any Economics (ECON) or Finance (FNCE) course at the senior (300/400) level, not included as a core course. (3)

Options (12 credits)

Senior (300/400) level <u>Business and</u>
<u>Administrative Studies</u> credits (6)

Senior (300/400) level <u>Non</u>

"Business and Administrative (6)

Studies" credits

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General

Bachelor of Commerce (Post Diploma) General Degree (Four years—120 credits)

Regulations amended, effective September 1, 2017/

There are two routes to the Bachelor of Commerce (Post Diploma) General Degree:

<u>Business-Field Diploma-</u> <u>Holder Route</u>

Students presenting two-year college diplomas in business (or a closely related field) from an accredited college or technical institute will receive 60 credits of block transfer award toward the first two years of the Bachelor of Commerce (Post Diploma) General degree, except students from Ontario colleges, who will receive 45 credits. These students must complete additional credits in non-Business and Administrative Studies courses to reach the 60-credit requirement. Ontario students with approved three-year diplomas in business (or a closely related field) will receive a block transfer award of up to 75 credits towards this degree

Studies

Health Administration

program. All diplomas presented must be approved for credit by Athabasca University.

Human Resources and Labour Relations

Non Business-Field Diploma-Holder Route

Management

Nursing

Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations

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Undergraduate Fees and Refunds Students presenting two- or three-year professional diplomas in non-business fields from an accredited college or technical institute, will receive a block transfer award of 30 credits. All diplomas presented must be approved for credit by Athabasca University. Students must also complete the required courses (30 credits) and the required and options courses in the <u>Business-Field Diploma-Holder Route</u>.

Transfer credit

Regulations Governing all Bachelor of Commerce Students

In order to graduate, students must have a weighted average of at least 1.7 (60 per cent) across all courses taken at Athabasca University towards a Bachelor of Commerce (Post Diploma) General Degree. Students complete the program regulations in effect at the time of their enrolment.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in the Business and Administrative Studies area of study at the senior (300/400) level;
5 years ago in CMIS (all levels);
10 years ago in Statistics (all levels).

Faculty

Student Code of Conduct and Right to Appeals Regulations

Glossary

Site Map

Search Undergraduate Calendar Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area will not be restricted.

If you are currently working in the field and provide evidence of work being completed, this restriction may be waived.

For more information, contact <u>Athabasca</u> <u>University's Faculty of Business</u> at 1.800.468.6531 or <u>email</u>.

Program Plans

Our online <u>program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."

Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

Classroom Setting

In addition to completing this degree through online and distance learning, you have the option of registering in Bachelor of Commerce courses in a classroom setting at other institutions.

Bachelor of Commerce: Accounting Major (Post Diploma)
Bachelor of Commerce: e-Commerce
Major (Post Diploma)
Bachelor of Commerce: Finance Major (Post Diploma)

PROGRAM STRUCTURE

Total credits in the program	120
Block transfer credit for two-year business diploma (excluding Ontario)	60
Block transfer credit for Ontario two-year business diploma	45
Block transfer credit for Ontario three-year business diploma	up to 75
Required credits (Years 3 and 4) for two-year diploma	27
Required credits (Years 3 and 4) for Ontario three-year diploma	27
A minimum of 12 <u>Business and</u> <u>Administrative Studies</u> credits must be at the 400 level (including ADMN 404).	12
OPTIONS	
Senior (300/400) level <u>Business and</u> <u>Administrative Studies</u> credits	15
Ontario three-year diploma	9
Senior (300/400) level <u>Non</u> <u>"Business and Administrative</u> <u>Studies"</u> credits	18
Ontario three-year diploma	9
Residency requirement: A minimum of 30 credits, including ADMN 404, must be obtained through Athabasca University in Years 3 and 4.	30

Graduation with Distinction or
Great Distinction. At least 24
credits must be obtained through
Athabasca University in order to be
considered.

Maximum Prior Learning
Assessment and Recognition

9

Years 1 and 2 (60 credits)

AU-approved college diploma

Years 3 and 4

(PLAR) credits

60 credits for two-year diploma 45 credits for Ontario three-year diploma

Business-Field Diploma-Holder Route

Required Courses (27 credits for two-year diploma and Ontario three-year diploma)

ACCT 355	Cost Analysis	(3)
ACCT 356	Strategic and Competitive Analysis	(3)
CMIS 351	Management Information Systems	(3)
FNCE 370	Overview of Corporate Finance	(3)
MATH 244	Business Mathematics	

MATH 260	Calculus for Social Sciences and Economics* * Recommended for students who wish to pursue 400-level FNCE or 400-level MGSC courses. or	(3)
MATH 265	Introduction to Calculus I	
205	or	
MATH 270	<u>Linear Algebra I</u>	
MGSC 312	Statistics for Business and Economics II	(3)
MGSC 368	Introduction to Production and Operations Management	
	or	(3)
MGSC 369	Service Operations Management	
MKTG 396	Introduction to Marketing	(3)
ADMN 404	Strategic Management*	(3)
	*ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be	

taken as the last course in

the program.

OPTIONS
33 CREDITS FOR TWO-YEAR
DIPLOMA
18 CREDITS FOR ONTARIO THREEYEAR DIPLOMA

Senior (300/400) level <u>Business and</u> <u>Administrative Studies</u> credits	15
Ontario three-year diploma	9
Senior (300/400) level <u>Non</u> "Business and Administrative Studies" credits	18
Ontario three-year diploma	9

*PHIL 333 <u>Professional Ethics</u> and PHIL 337 <u>Business Ethics</u> is strongly recommended if not already taken within diploma.

Non-Business-Field Diploma-Holder Route

The block transfer award for a diploma approved by AU is 30 credits. If you present courses equivalent to the following list, or another required course within the Bachelor of Commerce program with the diploma, the block transfer award may increase up to 60 credits. All diplomas presented must be approved for credit by Athabasca University. Students complete the following courses (30 credits) and the required and options courses in the Business-Field Diploma-Holder Route list.

Required Courses (30 credits)

ACCT <u>Introductory Financial</u>

253	<u>Accounting</u>	(3)
ADMN 232	Introduction to Management	(3)
ADMN 233	Writing in Organizations	(3)
CMIS 245	Microcomputer Applications in Business (Windows)	(3)
COMM 243	Interpersonal Communication	
	or	(3)
COMM 277	Group Communication	
ECON 247	<u>Microeconomics</u>	(3)
ECON 248	<u>Macroeconomics</u>	(3)
LGST 369	Commercial Law	(3)
MGSC 301	Statistics for Business and Economics I* *strongly recommended	
	or	
MATH 215	Introduction to Statistics	(3)
_15	or	
MATH 216	<u>Computer-oriented</u> <u>Approach to Statistics</u>	
ORGB 364	<u>Organizational</u> <u>Behaviour</u>	(3)

NOTE: And the required and options courses in the <u>Business-Field Diploma-Holder Route list.</u>

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Accounting Major, Post

Bachelor of Commerce (Post Diploma) Accounting Major

Regulations effective September 1, 2017.

To the <u>Bachelor of Commerce (Post Diploma) General Regulations</u>

There are two routes to the Bachelor of Commerce (Post Diploma) Accounting Major.

<u>Business-Field Diploma-</u> Holder Route

Students presenting two-year college diplomas in business (or a closely related field) from an accredited college or technical institute will receive 60 credits of block transfer award toward the first two years of the Bachelor of Commerce (Post Diploma) Accounting Major, except students from Ontario colleges, who will receive 45 credits. These students must complete additional credits in non-**Business and Administrative Studies** courses to reach the 60-credit requirement. Ontario students with approved three-year diplomas in business or a closely related field will receive a block transfer award of up to 66 credits towards

Diploma

e-Commerce

this degree program. All diplomas presented must be approved for credit by Athabasca University.

Finance

General Studies

Health Administration

Human Resources and Labour Relations

Management

Nursing

Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

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Non Business-Field Diploma-Holder Route

The block transfer award for a diploma approved by AU is 30 credits. If you present courses equivalent to the following list, or another required course within the Bachelor of Commerce program with the diploma, the block transfer award may increase up to 60 credits. All diplomas presented must be approved for credit by Athabasca University.

To graduate, students must have a weighted average of at least <u>1.7</u> across all courses taken at Athabasca University towards a Bachelor of Commerce (Post Diploma) degree. Students complete the program regulations in effect at the time of their enrolment.

For more information on the status of this program, contact <u>Athabasca University's</u> <u>Faculty of Business</u> at 800.468.6531, or <u>email</u>.

Athabasca University advisors have developed a <u>program plan</u> to assist you. Counselling Services offers an assessment website, "<u>Mapping Your Future: Your Career and Athabasca University</u>." Athabasca University has also developed <u>program learning outcomes</u> that describe the career options that may be available to you upon graduating.

PROGRAM STRUCTURE

	Total credits in the program	120
Undergraduate Fees and Refunds	Block transfer credit for two-year business diploma (excluding Ontario)	60
Faculty	Block transfer credit for Ontario	
Student Code	two-year business diploma	45
of Conduct and Right to Appeals Regulations	Block transfer credit for Ontario three-year business diploma	up to 66
Glossary	Required Courses credits (Years 3 and 4)	27
Site Map	Accounting Major Core Courses credits	15
Search Undergraduate Calendar	A minimum of 12 <u>Business and</u> <u>Administrative Studies</u> credits must be at the 400 level (including ADMN 404).	12
	Residency requirement. A minimum of 30 credits, including ADMN 404, must be obtained through Athabasca University in Years 3 and 4.	30
	Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24
	Maximum <u>Prior Learning</u> <u>Assessment and Recognition</u> credits	9

Years 1 and 2 (60 credits)

AU-approved college diploma

Years 3 and 4 (60 credits)

1. Business-Field Diploma-Holder Route

Required Courses (27 credits for two-year diploma, and Ontario three-year diploma)

ACCT 355	<u>Cost Analysis</u>	(3)
ACCT 356	Strategic and Competitive Analysis	(3)
CMIS 351	Management Information Systems	(3)
FNCE 370	Overview of Corporate Finance	(3)
MATH	Business Mathematics	
244	or	
MATH 260	Calculus for Social Sciences and Economics * * Recommended for students who wish to pursue 400-level FNCE or 400-level MGSC courses.	(3)
	or	
MATH 265	Introduction to Calculus I	
	or	
MATH 270	<u>Linear Algebra I</u>	
MGSC 312	Statistics for Business and Economics II	(3)
	Introduction to	

MGSC 368	Production and Operations Management	
500	<u>operations management</u>	(3)
	or	
MGSC 369	Service Operations Management	
MKTG 396	Introduction to Marketing	(3)
ADMN 404	Strategic Management*	(3)
	*ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.	

Accounting Major Core Courses (15 credits)

ACCT 351	Intermediate Financial Accounting I	(3)
ACCT 352	Intermediate Financial Accounting II	(3)
ACCT 460	Principles of Auditing	(3)
TAXX 301	<u>Taxation I</u>	(3)
And one of the following:		
FNCE 401	<u>Investments</u>	
	or	

FNCE <u>Derivatives and Risk</u> 403 <u>Management</u>

Accounting Major Electives (9 credits selected from the following)

Any other senior (300/400) level Accounting (ACCT), Taxation (TAXX), or Finance (FNCE) courses, or CMIS 455.

Other Options (9 credits)

Senior (300/400) level <u>Business and</u>
<u>Administrative Studies</u> credits (3)

Senior (300/400) level <u>Non</u>
<u>"Business and Administrative</u>
<u>Studies"</u> credits*

*PHIL 333 <u>Professional Ethics</u> or PHIL 337 <u>Business Ethics</u> is strongly recommended if not already taken within diploma.

2. Non-Business-Field Diploma-Holder Route

Required Courses (30 credits)

ACCT 253	Introductory Financial Accounting	(3)
ADMN 232	Introduction to Management	(3)
ADMN 233	Writing in Organizations	(3)

CMIS 245	Microcomputer Applications in Business (Windows)	(3)
COMM 243	Interpersonal Communication	
	or	(3)
COMM 277	Group Communication	
ECON 247	<u>Microeconomics</u>	(3)
ECON 248	<u>Macroeconomics</u>	(3)
LGST 369	Commercial Law	(3)
MGSC 301	Statistics for Business and Economics I* *strongly recommended	
	or	
MATH 215	Introduction to Statistics	(3)
2.0	or	
MATH 216	<u>Computer-oriented</u> <u>Approach to Statistics</u>	
ORGB 364	Organizational Behaviour	(3)

And the required and options courses in the <u>Business Field Diploma-Holder List</u> above.

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e-Commerce Major

Bachelor of Commerce (Post Diploma) e-Commerce Major

Regulations effective September 1, 2017.

There are two routes to the Bachelor of Commerce (Post Diploma) e-Commerce Major:

<u>Business-Field Diploma-</u> Holder Route

Students presenting two-year college diplomas in business (or a closely related field) from an accredited college or technical institute will receive 60 credits of block transfer award toward the first two years of the Bachelor of Commerce (Post Diploma) e-Commerce Major, except students from Ontario colleges, who will receive 45 credits. These students must complete additional credits in non-**Business and Administrative Studies** courses to reach the 60-credit requirement. Ontario students with approved three-year diplomas in business or a closely related field will receive a block transfer award of up to 66 credits towards this degree program. All diplomas presented must be approved for credit by Athabasca University.

e-Commerce Major, Post Diploma

Non Business-Field Diploma-Holder Route

Finance

General Studies

Health Administration

Human Resources and Labour Relations

Management

Nursing

Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations

Undergraduate Courses Students presenting two- or three-year professional diplomas in non-business fields from an accredited college or technical institute, will receive a block transfer award of 30 credits. Students must also complete required courses (30 credits) and the required and options courses in the Business-Field Diploma-Holder Route. If students present a diploma and course(s) equivalent to the program list (or another required course within the Bachelor of Commerce program) the block transfer award may increase up to 60 credits. All diplomas presented must be approved for credit by Athabasca University.

To graduate, students must have a weighted average of at least 1.7 (60 per cent) across all courses taken at Athabasca University towards a Bachelor of Commerce (Post Diploma) degree. Students complete the program regulations in effect at the time of their enrolment.

For more information on the status of this program, contact <u>Athabasca University's</u> <u>Faculty of Business</u> at 800.468.6531, or <u>email</u>.

Athabasca University advisors have developed a <u>program plan</u> to assist you. Counselling Services offers an assessment website, "<u>Mapping Your Future: Your Career and Athabasca University</u>." Athabasca University has also developed <u>program learning outcomes</u> that describe the career options that may be available to you upon graduating.

To the <u>Bachelor of Commerce (Post</u> **Examinations Diploma**) General Regulations and Grades Undergraduate PROGRAM STRUCTURE Fees and Refunds Total credits in the program 120 Faculty Block transfer credit for two-year Student Code business diploma (excluding 60 of Conduct and Ontario) Right to **Appeals** Block transfer credit for Ontario 45 two-year business diploma Regulations up Glossary Block transfer credit for Ontario to three-year business diploma 66 Site Map Required Courses credits (Years 3 Search 27 and 4) Undergraduate Calendar e-Commerce Major Core Courses 21 credits A minimum of 12 Business and Administrative Studies credits 12 must be at the 400 level (including ADMN 404). Residency requirement: A minimum of 30 credits, including ADMN 404, must be obtained 30 through Athabasca University in Years 3 and 4. Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through 24 Athabasca University in order to be considered. Maximum Prior Learning Assessment and Recognition 9

credits

Years 1 and 2 (60 credits)

AU-approved college diploma

Years 3 and 4 (60 credits)

1. Business-Field Diploma-Holder Route

Required Courses (27 credits for two-year diploma, and Ontario three-year diploma)

ACCT 355	<u>Cost Analysis</u>	(3)
ACCT 356	Strategic and Competitive Analysis	(3)
CMIS 351	Management Information Systems	(3)
FNCE 370	Overview of Corporate Finance	(3)
MATH 244	Business Mathematics	
	or	
MATH 260	Calculus for Social Sciences and Economics* * Recommended for students who wish to pursue 400-level FNCE or 400-level MGSC courses.	(3)
	or	
MATH 265	<u>Introduction to Calculus I</u>	
	or	

MATH 270	<u>Linear Algebra I</u>	
MGSC 312	Statistics for Business and Economics II	(3)
MGSC 368	Introduction to Production and Operations Management	(2)
	or	(3)
MGSC 369	Service Operations Management	
MKTG 396	Introduction to Marketing	(3)
ADMN 404	Strategic Management*	(3)
	*ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.	

e-Commerce Major Core Courses

(21 credits)

ADMN 415	Strategy and Technology Innovation	(3)
CMIS 431	<u>Information Technology</u> <u>Leadership</u>	(3)
ECOM 320	Overview of e-Commerce	(3)
ECOM 420	Project in e-Commerce * * Must be taken through AU.	(3)
MGSC	Information Technology	

419	<u>Project Management</u>	(3)
MKTG 410	<u>e-Marketing</u>	(3)
ECOM 425	<u>Security, Legal Issues,</u> and Ethics	(3)

e-Commerce Major Electives

(select 9 credits from the following)

CMIS 214	<u>Custom Applications with</u> <u>Visual Basic</u>	(3)
COMP 266	Introduction to Web Programming	
	or	(3)
COMP 268	Introduction to Computer Programming (Java)	
MGSC 418	<u>Supply Chain</u> <u>Management</u>	(3)
CMIS	Any senior (300/400) level CMIS course	
COMP	Any senior (300/400) level <u>COMP</u> course	
ECOM	Any senior (300/400) level <u>ECOM</u> course	

Options (3 credits)

Senior (300/400) level <u>Non</u>
"Business and Administrative
Studies" credits*

*PHIL 333 <u>Professional Ethics</u> or (3) PHIL 337 <u>Business Ethics</u> is strongly recommended if not already taken

1. Non-Business-Field Diploma-Holder Route

Required Courses (30 credits)

ACCT 253	Introductory Financial Accounting	(3)
ADMN 232	Introduction to Management	(3)
ADMN 233	Writing in Organizations	(3)
CMIS 245	Microcomputer Applications in Business (Windows)	(3)
COMM 243	Interpersonal Communication	
	or	(3)
		()
COMM 277	Group Communication	()
	Group Communication Microeconomics	(3)
277 ECON		
277 ECON 247 ECON	<u>Microeconomics</u>	(3)
277 ECON 247 ECON 248 LGST	Microeconomics Macroeconomics	(3)

(3)

MATH Introduction to Statistics
215

or

MATH <u>Computer-oriented</u>216 <u>Approach to Statistics</u>

ORGB 364 <u>Organizational Behaviour</u> (3)

And the required and options courses in the Business-Field Diploma-Holder Route list.

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Finance

Bachelor of Commerce (Post Diploma) Finance Major

Regulations effective September 1, 2017.

There are two routes to the Bachelor of Commerce (Post Diploma) Finance Major:

<u>Business-Field Diploma-</u> Holder Route

Students presenting two-year college diplomas in business (or a closely related field) from an accredited college or technical institute will receive 60 credits of block transfer award toward the first two years of the Bachelor of Commerce (Post Diploma) Finance Major, except students from Ontario colleges, who will receive 45 credits. These students must complete additional credits in non-Business and Administrative Studies courses to reach the 60-credit requirement. Ontario students with approved three-year diplomas in business or a closely related field will receive a block transfer award of up to 66 credits towards this degree program. All diplomas presented must be approved for credit by Athabasca University.

Major

Finance Major, Post Diploma

General Studies

Health Administration

Human Resources and Labour Relations

Management

Nursing

Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

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Non Business-Field Diploma-Holder Route

Those students holding an AU-approved two- or three-year professional diploma in a non-business field from an accredited college or technical institute may receive a block transfer award for their diploma of between 30 and 60 credits towards this degree program. The minimum block transfer award for an AU-approved diploma is 30 credits. Students must also complete the required courses (30 credits), and the required and options courses in the Business-Field Diploma-Holder Route. All diplomas presented must be approved for credit by Athabasca University.

To graduate, students must have a weighted average of at least <u>1.7</u> across all courses taken at Athabasca University towards a Bachelor of Commerce (Post Diploma) degree. Students complete the program regulations in effect at the time of their enrolment.

For more information on the status of this program, contact <u>Athabasca University's</u> <u>Faculty of Business</u> at 800.468.6531, or email.

Athabasca University advisors have developed a <u>program plan</u> to assist you. Counselling Services offers an assessment website, "<u>Mapping Your Future: Your Career and Athabasca University</u>."

To the <u>Bachelor of Commerce (Post Diploma) General Regulations</u>

PROGRAM STRUCTURE

and Grades	Total credits in the program	120
Undergraduate Fees and Refunds	Block transfer credit for two-year business diploma (excluding Ontario)	60
Faculty	Block transfer credit for Ontario two-year business diploma	45
Student Code of Conduct and Right to Appeals	Block transfer credit for Ontario three-year business diploma	up to 66
Regulations	Required credits (Years 3 and 4)	27
Glossary	Required Finance Major credits	21
Site Map	A minimum of 12 <u>Business and</u> <u>Administrative Studies</u> credits	12
Search Undergraduate	must be at the 400 level (including ADMN 404).	
Calendar	Residency requirement: A minimum of 30 credits, including ADMN 404, must be obtained through Athabasca University in Years 3 and 4.	30
	Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24
	Maximum <u>Prior Learning</u> <u>Assessment and Recognition</u> credits	9
	Years 1 and 2 (60 credits)	

AU-approved college diploma

Years 3 and 4 (60 credits)

1. Business-Field Diploma-Holder Route

Required Courses (27 credits for two-year diploma, and Ontario three-year diploma)

ACCT 355	<u>Cost Analysis</u>	(3)
ACCT 356	Strategic and Competitive Analysis	(3)
CMIS 351	Management Information Systems	(3)
FNCE 370	Overview of Corporate Finance	(3)
MATH	Business Mathematics	
244	or	
MATH 260	Calculus for Social Sciences and Economics* * Recommended for students who wish to pursue 400-level FNCE or 400-level MGSC courses.	(3)
	or	
MATH	Introduction to Calculus I	
265	or	
MATH 270	<u>Linear Algebra I</u>	
MGSC 312	Statistics for Business and Economics II	(3)
MGSC	Introduction to Production and	

368	<u>Operations Management</u>	(3)
	or	` ,
MGSC 369	<u>Service Operations</u> <u>Management</u>	
MKTG 396	Introduction to Marketing	(3)
ADMN 404	Strategic Management*	(3)
	*ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.	

Finance Major Core Courses (21 credits)

ECON 385	Money, Banking, and Canadian Financial Institutions	(3)
ECON 476	<u>International Finance</u>	(3)
FNCE 401	<u>Investments</u>	(3)
FNCE 403	Risk Management	(3)
FNCE 405	Empirical Finance	(3)
FNCE 470	Portfolio Management	(3)
MGSC 405	Quantitative Approaches to Decision Making	(3)

Finance Major Electives (Select 3 credits from the following)

Any senior level Economics (<u>ECON</u>) or Finance (<u>FNCE</u>) courses not (3) obtained as a core course.

Other Options (9 credits)

Senior (300/400) level <u>Business and</u> Administrative Studies credits (3)

Senior (300/400) level <u>Non</u>
<u>"Business and Administrative</u>
<u>Studies"</u> credits*

*PHIL 333 <u>Professional Ethics</u> or PHIL 337 <u>Business Ethics</u> is strongly recommended if not already taken with diploma.

(6)

2. Non-Business-Field Diploma-Holder Route

Required Courses (30 credits)

ACCT 253	Introductory Financial Accounting	(3)
ADMN 232	Introduction to Management	(3)
ADMN 233	Writing in Organizations	(3)
CMIS 245	Microcomputer Applications in Business (Windows)	(3)

COMM 243	Interpersonal Communication	(3)
	or	(-)
COMM 277	Group Communication	
ECON 247	<u>Microeconomics</u>	(3)
ECON 248	<u>Macroeconomics</u>	(3)
LGST 369	Commercial Law	(3)
MGSC 301	Statistics for Business and Economics I* * strongly recommended	
	or	
MATH 215	Introduction to Statistics	(3)
	or	
MATH 216	Computer-oriented Approach to Statistics	
ORGB 364	<u>Organizational Behaviour</u>	(3)
	NOTE: And the required and option courses in the <u>Business-Field Diploma-Holder Route list.</u>	

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Bachelor of General Studies (Three years—90 credits)

Regulations effective September 1, 2017.

The Bachelor of General Studies degree is one of the most popular programs at Athabasca University. It provides a framework of individualized study within an Arts and Science or Applied Studies designation that offers students the freedom to choose courses to meet career or educational goals. Unlike the other degrees offered by Athabasca University, the Bachelor of General Studies does not have a residency requirement, and degree requirements may be completed at institutions other than Athabasca University.

The Bachelor of General Studies degree requires the completion of 90 credits and is comparable to a three-year program. Students may specialize or diversify their course selection, subject to the following requirements. This degree allows students the freedom to develop their own intellectual and academic interests. This does not mean that course selection should be casual. Students are expected to ensure their vocational or personal needs are well defined. All courses transferred to

Professional Arts, General Regulations this degree must be university-level credit as determined by Athabasca University faculty.

Science

Architecture

University Diploma

University Certificate

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Students are strongly encouraged to register in ENGL 255 early in their program. The English writing skills requirement is waived for students enrolling in the second undergraduate degree. Students complete the program regulations in effect at the time of their enrolment.

Prior Learning and Assessment Recognition (PLAR) offers you the opportunity to demonstrate your prior learning and receive credit toward your program. For more information, visit the PLAR website.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements. Counselling Services offers an assessment website, "<u>Mapping Your Future: Your Career and Athabasca University</u>." Athabasca University has also developed <u>program learning outcomes</u> that describe the career options that may be available to you upon graduating.

Degree Regulations

Students must choose either an Arts and Science or an Applied Studies designation.

PROGRAM STRUCTURE

Total credits in the program

Search	Residency requirement	None
Undergraduate Calendar	Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24
	MAXIMUM PRIOR LEARNING ASSESSMENT AND RECOGNIT (<u>PLAR</u>) CREDITS	ION
	<u>Arts</u> and <u>Science</u>	9
	<u>Applied Studies</u>	21
	MINIMUM CREDITS REQUIRED)
	Credits in the area of designation	45
	Senior (300 or 400) level credits in the area of designation	30
	Total senior-level credits (including above 30)	45
	Humanities area of study* *The 100-level ENGL courses will not satisfy the Humanities area of study requirement in this program. These courses may, however, coun as part of the total number of credits required for the degree.	
	Social Science area of study	6
	<u>Science</u> area of study	6

MAXIMUM CREDITS ALLOWED

15

At the junior (200) level in any one discipline

English Writing Skills Requirement

Students must meet the following English writing skills requirement:

hold credit in <u>ENGL 255</u> (Students are strongly encouraged to register in ENGL 255 early in their program.);

or

have a grade of B- (70 per cent) or better in an Athabasca University English course above the <u>preparatory</u> (100) level;

or

receive credit for an English course in which a grade of B- or better was achieved.

Arts and Science Designation

To satisfy the 90-credit requirement to complete the BGS degree, students must complete 45 credits in courses with an Arts (Humanities and/or Social Science) or Science designation (30 of these credits must be taken at the senior (300 or 400) level). Refer to Minimum Credits Required above.

Applied Studies Designation

The <u>Applied Studies</u> designation includes courses in <u>Business and Administrative</u> <u>Studies</u>. Transfer courses in engineering, education, physical education, etc. are also applicable to the Applied Studies designation.

To satisfy the 90-credit requirement to complete the BGS degree, students must complete 45 credits in courses with an Applied Studies designation (30 of these credits must be taken at the senior (300 or 400) level). Refer to Minimum Credits Required above.

Students in the Applied Studies designation in the Bachelor of General Studies degree must also complete <u>ADMN 233</u> or <u>ENGL 255</u>. ADMN 233 will partially satisfy the Applied Studies area of study requirement in this program.

Bachelor of General Studies Second Undergraduate Degree Regulations

MINIMUM CREDITS REQUIRED

Minimum credits not applied to a previous degree	48
Credits in the area of designation	30
Senior (300 or 400) level credits in the area of designation	30
Total senior-level credits (including above 30)	36
In the <u>Humanities</u> area of study	6
In the <u>Social Science</u> area of study	6
In the <u>Science</u> area of study	6
Residency requirement	None

Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.

MAXIMUM CREDITS ALLOWED

At the preparatory (100) level	0
At the junior (200) level in any one discipline	12
Maximum Prior Learning Assessment and Recognition credits	None permitted

Students must choose either an Arts and Science or an Applied Studies designation and complete at least 30 senior credits in the chosen designation.

The English writing skills requirement is waived for students enrolling in the second undergraduate degree.

Teaching Credential

For purposes of upgrading towards an Alberta professional teaching certificate, Alberta Education has specific requirements for the certification of teachers. Students planning to obtain a Bachelor of General Studies degree in order to meet certification requirements are advised to have completed a basic teacher preparation program acceptable to the Alberta minister of education.

To obtain information regarding an assessment of the basic teacher preparation program towards the minimum requirements for certification in Alberta, and regarding the Bachelor of General Studies degree as a possible means to fulfilling the academic degree requirements, contact:

The Registrar
Alberta Education
Professional Standards Branch
2nd floor, 44 Capital Boulevard Building
10044-108 St.
Edmonton, AB
T5J 5E6
780.427.2045

Alberta teachers wishing to have Athabasca University courses or programs considered for salary purposes are recommended to contact:

Alberta Teachers' Association Teacher Qualifications Service Barnett House 11010 - 142 Street Edmonton, AB T5N 2R1 780.447.9400 (in Edmonton) 800.232.7208 (toll-free in Alberta) tas@teachers.ab.ca

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Health Administration

Health Administration, 3-year

Health Administration, 3-year, Post Diploma

Bachelor of Health Administration (Three years—90 credits)

Regulations amended, effective September 1, 2016.

Canada's health care system is faced with challenges from all directions; rising costs, shortage of human resources, and an aging population.

Athabasca University's Bachelor of Health Administration program is designed to help health care administrators and managers meet these challenges. By developing organizational, analytical, and managerial skills, the program enables graduate students to seek innovative ways of meeting the increasing demands on Canada's health care system. To receive more information about this program, please contact Athabasca University's Center for Social Sciences. Students complete the program regulations in effect at the time of their enrolment.

Second Undergraduate Degree

Students who hold a recognized first degree and who wish to obtain an AU undergraduate degree in a different

Human Resources and Labour Relations

Management

Nursing

Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

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Faculty

Student Code of Conduct and Right to subject area, must apply under the second undergraduate degree regulations. These students may transfer in up to 50 per cent (45 credits) into the three-year degree program, based on course work in the first degree that is applicable. Preparatory (100 level) credits cannot be used to fulfill the requirements of a second undergraduate degree.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."

Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

English Writing Skills Requirement

Students must meet the following English writing skills requirement:

hold credit in <u>ADMN 233</u> or <u>ENGL 255</u> (Students are strongly encouraged to register in either course early in their program.);

or

have a grade of B- (70 per cent) or better in an Athabasca University English course above the <u>preparatory</u> (100) level;

or

receive transfer credit for an English course in which a grade of B- or better was achieved.

Appeals Regulations Glossary	PROGRAM STRUCTURE	
Site Map	Total credits in the program	90
Search	Required credits	57
Undergraduate Calendar	Elective credits	15
Careridai	Options	18
	Minimum credits at the senior (300 and 400) level	54
	Maximum credits at the junior level	36
	(maximum allowed at the preparatory [100] level)	6
	Residency requirement. A minimum of 24 credits must be obtained through Athabasca University.	24
	Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24
	Maximum <u>Prior Learning</u> <u>Assessment and Recognition (PLAR)</u> credits	21
	REQUIRED CORE COURSES (57 CREDITS)	

CREDITS)

Accounting for Managers of Notfor-Profit ACCT 245 **Organizations** (3)

or

ACCT 250	Accounting for Managers	
ADMN 232	Introduction to Management	(3)
ADMN 233	Writing in Organizations*	
	or	(3)
ENGL 255	Introductory Composition*	
	* <u>See English</u> <u>Writing Skills</u> <u>Requirement</u>	
COMM 243	Interpersonal Communication	(3)
ECON/HADM 321	Health Care Economics	(3)
HADM 235	Introduction to Health Administration	(3)
HADM 336	Community Health Planning	(3)
HADM 339	Organization of the Canadian Health Care System	(3)
HADM 369	<u>Health Policy in</u> <u>Canada</u>	(3)
HADM 379	Introduction to Epidemiology	(3)
HADM 400	Health Care Law	(3)
HADM 435	Practicum – Senior Field Placement in Health Administration	(6)

	HADM 488	Risk Management and Safety in Health Services	(3)
	HLST 200	Introduction to Human Health I or	(3)
	HLST 201	Introduction to Human Health II	()
	HADM 326	<u>Health Issues:</u> <u>Health and Healing</u>	(3)
	PHIL 252	Critical Thinking (PHIL 252 will be waived if students have completed a university-level course in indigenous philosophy.)	(3)
	PHIL 333	<u>Professional Ethics</u>	(3)
	HADM 399	<u>Evaluating Health</u> <u>Research Evidence</u>	(3)
ELECTIVES (SELECT 15 CREDITS FROM THE FOLLOWING)			
	CMIS 245	Microcomputer Applications in Business (Windows)	(3)
	COMM 277	Group Communication	(3)

Health and
Community
Development

HADM 315 (Students are (3) strongly recommended to take HADM 315)

HLST 320	Teaching and Learning for Health Professionals	(3)	
HRMT/ORGB 386	Introduction to Human Resource Management	(3)	
LGST 331	Administrative Law	(3)	
ORGB 364	<u>Organizational</u> <u>Behaviour</u>	(3)	
WGST 303	<u>lssues in Women's</u> <u>Health</u>	(3)	
OPTIONS (18 CREDITS)			
In any disciplin	e	(18)	

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Health Administration

Health Administration, 3-year

Health Administration, 3-year, Post Diploma

Bachelor of Health Administration (Post Diploma) (Three years—90 credits)

Regulations amended, effective September 1, 2016.

The Bachelor of Health Administration (Post Diploma) is open to holders of approved two- or three-year diplomas from an accredited college or technical institute. Students complete the program regulations in effect at the time of their enrolment. All diplomas presented must be approved for credit by Athabasca University.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

English Writing Skills Human **Resources and** Requirement Labour Relations Students must meet the following English Management writing skills requirement: Nursing hold credit in ADMN 233 or ENGL 255 **Professional** (Students are strongly encouraged to Arts, General register in either course early in their Regulations program.); or Science have a grade of B- (70 per cent) or better in an Athabasca University Architecture English course above the preparatory University <u>(100) level</u>; **Diploma** or receive transfer credit for an English University course in which a grade of B- or better Certificate was achieved. **Certificate of** Completion -**English** PROGRAM STRUCTURE Language **Proficiency Program** 90 Total credits in the program Archived **Program** Maximum block credit transfer 66 Regulations from college Undergraduate 30 Senior (300/400 level) credits Courses Residency requirement. A minimum of 24 credits must be **Examinations** 24 obtained through Athabasca and Grades University. Undergraduate Graduation with Distinction or Fees and Great Distinction. At least 24 credits Refunds must be obtained through 24 Athabasca University in order to be Faculty considered. Student Code Prior Learning Assessment and 6 of Conduct and Recognition (PLAR) credits

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Enrolment Requirement for Business Diplomas

Students presenting AU-approved twoyear diplomas in any health-related field or in business administration may be awarded up to 60 credits towards this 90credit degree. Students presenting AUapproved three-year diplomas in business administration may be awarded up to 66 credits towards this degree.

In order to be awarded a block transfer of 60 credits, students must have completed the following courses (24 credits) or their equivalent.

ACCT 245	Accounting for Managers of Not-for-Profit Organizations	
	or	(3)
ACCT 250	Accounting for Managers	
ADMN 232	Introduction to Management	(3)
ADMN	Writing in Organizations*	
233	or	
ENGL	Introductory Composition *	(3)
ENGL 255		(3)
	* * see <u>English Writing Skills</u>	(3)
255 COMM	* * see English Writing Skills Requirement Interpersonal	. ,

* PHIL 252 will be waived PHIL if students have (3)252 completed a universitylevel course in indigenous philosophy. Practicum - Senior Field Placement in Health Administration** **HADM** ** Students who have (6) 435 received credit for **HADM** 335 cannot receive credit for HADM 435.

REQUIRED COURSES (24 CREDITS)

HADM/ECON 321	<u>Health Care</u> <u>Economics</u>	(3)
HADM 336	Community Health Planning	(3)
HADM 339	Organization of the Canadian Health Care System	(3)
HADM 369	<u>Health Policy in</u> <u>Canada</u>	(3)
HADM 379	Introduction to Epidemiology	(3)
HADM 400	<u>Health Care Law</u>	(3)
PHIL 333	<u>Professional Ethics</u>	(3)
HADM 399	Evaluating Health Research Evidence	(3)

OPTIONS (6 CREDITS)

Six credits in any <u>discipline</u> at the

Students who have work experience in Health and Human Services are strongly encouraged to take <u>HADM 326</u> and <u>HADM 315</u> to fulfill this option.

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Human Resources and Labour Relations

Human Resources and Labour

Bachelor of Human Resources and Labour Relations (Three years – 90 credits)

Regulations amended, effective September 1, 2016.

The Bachelor of Human Resources and Labour Relations is an integrated, multidisciplinary program of courses that examines employment relations within their social, legal, political, and economic contexts. The program will be of interest to trade unionists, managers, human resource specialists, and individuals interested in better understanding the employment relations of their own workplace. Students are strongly encouraged to register in ENGL 255 early in their program. Students complete the program regulations in effect at the time of their enrolment.

Second Undergraduate Degree

Students who hold a recognized first degree and who wish to obtain an AU undergraduate degree in a different subject area, must apply under the second undergraduate degree regulations. These

Relations, 3year Human Resources and Labour Relations, 3year, Post **Diploma** Nursing

students may transfer in up to 50 per cent (45 credits) into the three-year degree program, based on course work in the first degree that is applicable. Preparatory (100 level) credits cannot be used to fulfill the requirements of a second undergraduate degree.

Management

Professional Arts. General Regulations

Science

Architecture

University **Diploma**

University Certificate

Completion -**English** Language **Proficiency Program**

Certificate of

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Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements. Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University." Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

PROGRAM STRUCTURE

Total credits in the program	90
Required core courses	30
Electives and option courses	60
Maximum transfer credit	66
Minimum at senior (300/400) level	54
Residency requirement. A minimum of 24 credits must be obtained through Athabasca University.	24
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be	24

considered.

Student Code of Conduct and Right to Appeals Regulations Glossary	Assessmen No prepara will count to	Prior Learning and t (PLAR) credits story (100-level) courses owards this program CORE COURSES (30)	30
Site Map	G. (25 . 1 . 5)		
Search Undergraduate Calendar	ENGL 255	Introductory Composition	(3)
Carcinaar	EDUC 317	Training and Development in Organizations	(3)
	HRMT 386	Introduction to Human Resource Management	(3)
	IDRL 316	<u>Practice of Labour</u> <u>Relations</u>	(3)
	IDRL 309/LGST 310	Human Rights, the Charter and Labour Relations or	(3)
	LBST 330	Workers and the Economy	
	IDRL 215	Introduction to Labour Relations	(3)
	IDRL 308	Occupational Health and Safety	(3)
	IDRL 320	Labour Law in Canada	(3)
	SOCI 321	Sociology of Work and Industry	(3)

ELECTIVES (45 CREDITS)

Note: A minimum of 9 credits must be selected from the courses in <u>HRMT</u> and/or <u>IDRL</u>.

ACCT 253	Introductory Financial Accounting	(3)
ACCT 355	Cost Analysis	(3)
ADMN	<u>All courses</u>	
ANTH 275	Faces of Culture: An Introduction to Cultural Anthropology	(3)
CMIS 245	Microcomputer Applications in Business (Windows)	(3)
CMIS 351	Management Information Systems	(3)
COMM 243	Interpersonal Communication	(3)
COMM 277	Group Communication	(3)
COMP 361	Systems Analysis and Design	(3)
ECON	All courses	
EDUC	All courses	
GOVN	All courses	
HIST 336	<u>History of Canadian</u> <u>Labour</u>	(6)

HRMT	<u>All courses</u>	
IDRL	All courses	
LBST	All courses	
LGST	All courses	
ORGB	All courses	
PHIL 252	<u>Critical Thinking</u>	(3)
PHIL 333	<u>Professional Ethics</u>	(3)
POEC	All courses	
PSYC 200	Introduction to Career Development	(3)
PSYC 300	<u>Theories of Career</u> <u>Development</u>	(3)
PSYC 305	The Career Development Portfolio	(3)
PSYC 310	<u>Learning and Instruction</u>	(3)
PSYC 387	<u>Learning</u>	(3)
PSYC 401	<u>Learning Through Life</u>	(3)
PSYC 405	<u>Creating a Working</u> <u>Alliance</u>	(3)
SOCI 300	How Humans Organize: From Primary Groups to the World Wide Web	(3)
SOCI 301	Social Statistics	(3)
SOCI 332	Women and Unions	(3)

SOCI 345	<u>Women and Work in</u> <u>Canada</u>	(3)
SOCI 381	The Rich and the Rest: The Sociology of Wealth, Power, and Inequality	(3)

OPTIONS(15 CREDITS)

Junior- or senior-level credits from any area, including from the electives above (provided they haven't been used to satisfy the elective requirement).

(15)

Students who wish to substitute another course(s) for the electives may do so with the permission of the program director.

Information effective Sept. 1, 2017 to Aug. 31, 2018.

Updated July 18 2017 by laurab

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Human Resources and Labour Relations

Human Resources and Labour Bachelor of Human Resources and Labour Relations (Post Diploma) (Three years—90 credits)

Information amended, effective September 1, 2016.

The Bachelor of Human Resources and Labour Relations Post Diploma offers a number of admission routes for business and non-business diploma-holders. All diplomas presented must be approved by Athabasca University. Please review Transfer Credit Services for further information. Students complete the program regulations in effect at the time of their enrolment.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

Relations, 3- year	PROGRAM STRUCTURE	
Human Resources and Labour Relations, 3- year, Post Diploma	Total credits in the program Maximum block transfer credit for Ontario two-year business administration diploma	90 45
Management Nursing	Maximum block transfer credit for Ontario three-year business	
Professional Arts, General Regulations	administration diploma* *60 block credits with the possibility of up to six additional credits if the student holds an	60
Science Architecture	approved three-year diploma with direct equivalents to the remaining core courses.	
University Diploma	Maximum block transfer credit for approved non-business administration diploma	30
University Certificate	Minimum credits at senior (300/400) level	27
Certificate of Completion - English Language Proficiency Program	Required core courses Elective courses	30 15 to 30
Archived Program Regulations	Residency requirement. A minimum of 24 credits must be obtained through Athabasca	24
Undergraduate Courses	University. Graduation with Distinction or	
Examinations and Grades	Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be	24
Undergraduate Fees and Refunds	considered. Maximum Prior Learning and Assessment (<u>PLAR)</u> credits	6
Faculty	No preparatory (100-level) courses	

will count towards this program Student Code of Conduct and Following are the remaining courses to Right to complete the credential for AU-approved **Appeals** two-year business administration Regulations diplomas (excluding Ontario) and Ontario three-year business administration Glossary diplomas: Site Map REQUIRED CORE COURSES (30 Search **CREDITS**) Undergraduate Calendar Elective at the 300/400 level* *Choose from HRMT or IDRL courses listed in the (3)Bachelor of Human Resources and **Labour Relations** (three-year) program. **Training and EDUC 317 Development in** (3)**Organizations** Introduction to HRMT/ORGB **Human Resource** (3) 386 <u>Management</u> Practice of Labour **IDRL 316** (3)Relations

IDRL

310

309/LGST

Relations

or

<u>Human Rights, the</u> Charter and Labour

(3)

LBST 330	Workers and the Economy	
IDRL 215	Introduction to Labour Relations	(3)
IDRL 308	Occupational Health and Safety	(3)
IDRL 320	<u>Labour Law in</u> <u>Canada</u>	(3)
SOCI 321	Sociology of Work and Industry	(3)
SOSC 366	Research Methods in the Social Sciences	(3)

Following are the remaining courses to complete the credential for AU-approved Ontario two-year business administration diplomas and non-business administration diplomas.

Elective Courses (15 to 30 credits)

Select course work from the <u>elective list</u> in the Bachelor of Human Resources and Labour Relations three-year program. Note that at least 9 credits must be chosen from <u>HRMT</u> and/or <u>IDRL</u> courses. Students wishing to substitute another course(s) for the electives may do so with the permission of the program director.

Electives for Ontario two-year business administration diplomas (15)
Electives for non-business administration diplomas (30)



Bachelor of Management (3 years—90 credits)

General Information

Regulations amended, effective September 1, 2017.

The Bachelor of Management program

Student Support Services

features a strong international perspective. The program comprises a three-year and four-year general degree program, and post diploma programs. The four-year programs allow students to select majors in Marketing, Human Resources Management or Indigenous

Nations and Organizations.

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Management,

A degree in management will better prepare graduates for the changing business world of today. Graduates will possess the critical thinking, communications, and management skills needed to excel in a variety of work environments. Graduates will gain an important competitive advantage by completing this program. Students complete the program regulations in effect at the time of their enrolment.

The Bachelor of Management program is offered by Athabasca University's <u>Faculty of Business</u>. For additional information, phone 1.800.468.6531 or <u>email</u>.

Classroom Setting

3-year, General Regulations

Management, 3-year, Post Diploma, General Regulations

Management, 4-year, General Regulations

Management, 4-year, Post Diploma, General Regulations

Marketing

Human Resources Management

Indigenous Nation and Organizations

Nursing

Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language In addition to completing this degree through online and distance learning, you have the option to take Bachelor of Management courses in a classroom setting at other institutions.

Degree Conversion Provision

The degree conversion provision is available to Athabasca University students who have been awarded a three-year AU degree and wish to convert to a four-year degree. Students with the three-year AU Bachelor of Administration degree may convert that degree into the four-year Bachelor of Management program. For more information about this regulation, please review the <u>Degree Conversion Provision Policy</u>.

Enrolment Restriction

Students will not be accepted into the Bachelor of Management program if they have

a degree in administration, business, commerce, or management a degree with a major or concentration in administration, business, commerce, or management any equivalent program from Athabasca University or another university.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in the Business and Administrative Studies area of study at the senior (300/400) level;

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5 years ago in CMIS (all levels); 10 years ago in Statistics (all levels).

Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area will not be restricted. If you are currently working in the field and provide evidence of work being completed, this restriction may be waived.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University". Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

PROGRAM STRUCTURE

Total credits in the program	90
Required courses (Years 1 and 2)	45
Options	15
Required courses (Years 3 and 4)	18
Options	12
Residency requirement. A minimum of 24 credits must be obtained through Athabasca University in senior (300 or 400 level) courses, including ADMN 404.	24

Graduation with Distinction or	
Great Distinction. At least 24 credits	_
must be obtained through	24
Athabasca University in order to be	
considered.	

Maximum <u>Prior Learning</u>
<u>Assessment and Recognition (PLAR)</u> 15
credits

Years 1 and 2 (60 credits)

REQUIRED COURSES (45 CREDITS)

Accounting for Managers of Not-for-ACCT 245 **Profit Organizations** or **Accounting for** <u>Managers</u> ACCT 250 or (3)<u>Introductory</u> **Financial** Accounting* * Students who are planning to pursue a ACCT 253 professional accounting designation are advised to take ACCT 253.

ADMN 232 $\frac{\text{Introduction to}}{\text{Management}}$ (3)

Writing in Organizations *

ADMN 233 * Students are (3)

to register in ADMN 233 early in their program. <u>Interpersonal</u> **COMM 243 Communication** or (3)**COMM 277** Group **Communication Microcomputer CMIS 245 Applications in** (3) **Business (Windows) ECON 247 Microeconomics** (3)(3)**ECON 248 Macroeconomics Financial Economics** FNCE/ECON 300 or (3)Overview of **FNCE 370 Corporate Finance LGST 369** Commercial Law (3)Introduction to **Statistics MATH 215** or **Computer-oriented** Approach to **MATH 216 Statistics** (3)or Statistics for **Business and** MGSC 301 **Economics I*** * strongly recommended

strongly encouraged

MKTG 39	6 <u>Introduction</u> <u>Marketing</u>	<u>to</u> (3)
ORGB 36	4 <u>Organizatior</u> <u>Behaviour</u>	<u>nal</u> (3)
PHIL 252	<u>Critical Thinl</u>	king (3)
PHIL 333	<u>Professional</u>	<u>Ethics</u>
	or	(3)
PHIL 337	Business Eth	nics
SOCI 321	Sociology of and Industry	(.5)
OPTION	IS* (15 CREDITS	5)
Business and Administrative Studies credits at the junior (200) (3) or senior (300/400) level		
Non "Business and Administrative Studies" credits with a minimum of 6 credits at senior (300/400) level (12)		

* A maximum of 3 credits allowed in any area of study at the preparatory (100) level.

Year 3 (30 credits)

REQUIRED COURSES (18 CREDITS)

ADMN 417 <u>Business</u> (3) <u>Management</u>

Management

CMIS 351 <u>Information Systems</u> (3) Overview of e-**ECOM 320** (3)Commerce **The Changing Global** Economy* **ECON 401** * Students who have (3) taken ECON 301 may not take ECON 401. Introduction to HRMT/ORGB **Human Resource** (3)386 **Management** Strategic **ADMN 404** (3)Management* * ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.

OPTIONS (12 CREDITS)

Business and Administrative
Studies credits at the senior (6)
(300/400 level)

Non "Business and Administrative
Studies" credits at the senior (6)
(300/400) level

Information effective Sept. 1, 2017 to Aug. 31, 2018.



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Bachelor of Management (Post Diploma) (3 years— 90 credits)

Regulations amended, effective September 1, 2017.

Business-field diplomaholder route:

Students presenting college diplomas in business or a closely related field will receive up to 60 credits of block transfer award toward the Bachelor of Management (Post Diploma) General degree, except students presenting two-year diplomas from Ontario colleges who will receive 45 credits. These students must complete additional credits in non-Administrative Studies courses to reach the 60-credit requirement. All diplomas presented must be approved for credit by Athabasca University.

Business diploma-holder route

Non business-field diplomaholder route:

Students presenting two- or three-year professional diplomas from accredited colleges or technical institutes in non-

3-year, General Regulations

Management, 3-year, Post Diploma, General Regulations

Management, 4-year, General Regulations

Management, 4-year, Post Diploma, General Regulations

Marketing

Human Resources Management

Indigenous Nation and Organizations

Nursing

Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language business fields, may receive between 30 and 60 credits of block transfer award toward this degree program. All diplomas presented must be approved for credit by Athabasca University. Students complete the program regulations in effect at the time of their enrolment.

Non business-field diploma-holder route

Transfer Credit completed more than 10 years ago in the following disciplines at the senior (300/400) level will not receive credit: ACCT, MGSC, LGST, MKTG, FNCE and TAXX. If you are currently working in the field and provide evidence of work being completed, this restriction will be waived.

Enrolment Restriction

Students will not be accepted into the Bachelor of Management program if they have

a degree in administration, business, commerce, or management a degree with a major or concentration in administration, business, commerce, or management any equivalent program from Athabasca University or another university.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in the Business and Administrative Studies area of study at the senior (300/400) level;
5 years ago in CMIS (all levels);
10 years ago in Statistics (all levels).

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Search Undergraduate Calendar Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area will not be restricted. If you are currently working in the field and provide evidence of work being completed, this restriction may be waived.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."

Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

The Bachelor of Commerce degree is offered by Athabasca University's <u>Faculty of Business</u>. For additional information, phone 800.468.6531, or <u>email</u>.

PROGRAM STRUCTURE

Total credits in the program	90
Block transfer credit for two-year business diploma into Years 1 and 2 (excluding Ontario)	60
Block transfer credit for Ontario three-year business diploma	up to 66
Block transfer credit for Ontario two-year business diploma	45
Required credits: Year 3	24

Residency requirement. A minimum of 24 credits must be obtained through Athabasca University in senior (300/400) level courses, including ADMN 404.*

*Note: There are required courses in Year 3 that are junior-level courses which cannot be applied towards the senior-level residency requirement (MATH 215 and MATH 216).

24

Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.

24

Maximum Prior Learning Assessment and Recognition (PLAR) credit

Business-Field Diploma-Holder Route

Years 1 and 2 (60 credits)

AU-approved college diploma

Year 3 (30 credits)

REQUIRED COURSES (24 CREDITS)

International **ADMN 417 Business** (3)<u>Management</u>

<u>Management</u> CMIS 351 (3)

Information Systems Overview of e-**ECOM 320** (3)**Commerce** The Changing Global Economy* **ECON 401** *Students who have (3)taken ECON 301 may not take ECON 401. **Financial Economics** FNCE/ECON 300 or (3)Overview of **FNCE 370** <u>Corporate Finance</u> Introduction to HRMT/ORGB **Human Resource** (3)386 <u>Management</u> Introduction to **Statistics** (MATH 215 cannot count towards **MATH 215** senior residency requirement.) or Computer-oriented Approach to **Statistics** (MATH 216 cannot (3)**MATH 216** count towards senior residency requirement.) or Statistics for

The content on these pages was captured on August 21, 2017, and is effective September 1, 2017.

The online Calendar is the official version. If there are any discrepancies between this publication and the online version, the online Calendar will be binding.

Business and Economics I*

* strongly recommended

ADMN 404

<u>Strategic</u>
<u>Management</u>* (3)

* ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.

OPTIONS* (6 CREDITS)

Senior (300/400) level <u>Non</u>
"Business and Administrative (6)
Studies" credits

Non-Business-Field Diploma-Holder Route

The maximum block transfer for a diploma approved by AU is 30 credits. You must also complete the following required courses (30 credits). If you present courses equivalent to the following list, or another required course within the Bachelor of Management program, the block transfer award may increase up to 60 credits. All diplomas presented must be approved for credit by Athabasca University.

REQUIRED COURSES (30 CREDITS)

Accounting Managers of

ACCT 245	Not- for-Profit Organizations	
	or	(3)
ACCT	Accounting for Managers	(3)
250	or	
ACCT 253	Introductory Financial Accounting	
ADMN 232	Introduction to Management	(3)
ADMN 233	Writing in Organizations	(3)
CMIS 245	Microcomputer Applications in Business (Windows)	(3)
COMM 243	Interpersonal Communication	
	or	(3)
COMM 277	Group Communication	
ECON 247	<u>Microeconomics</u>	(3)
ECON 248	<u>Macroeconomics</u>	(3)
LGST 369	Commercial Law	(3)
MKTG 396	Introduction to Marketing	(3)
ORGB 364	Organizational Behaviour	(3)

And the Required Course and Options under the <u>Business-Field Diploma-Holder</u> Route list above.

Information effective Sept. 1, 2017 to Aug. 31, 2018.

Updated July 27 2017 by laurab

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Bachelor of Management (Four years—120 credits)

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Management,

Regulations amended, effective September 1, 2017.

This four-year management program allows students to take the four-year general program or select majors in Marketing, Human Resources Management or Indigenous Nations and Organizations. Many of Athabasca University's management courses are offered entirely online, and others offer significant online enhancements.

A degree in management will better prepare graduates for the changing business world of today. Graduates will possess the critical thinking, communications, and management skills needed to excel in a variety of work environments. Graduates will gain an important competitive advantage by completing this program.

The Bachelor of Management degree is offered by Athabasca University's <u>Faculty of Business</u>. For additional information phone 800.468.6531, or <u>email</u>.

Classroom Setting

3-year, General Regulations

Management, 3-year, Post Diploma, General Regulations

Management, 4-year, General Regulations

Management, 4-year, Post Diploma, General Regulations

Marketing

Human Resources Management

Indigenous Nation and Organizations

Nursing

Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language In addition to completing this degree through online and distance learning, you have the option to take Bachelor of Management courses in a classroom setting at other institutions.

Degree Conversion Provision

The degree conversion provision is available to Athabasca University students who have been awarded a three-year AU degree and wish to convert to a four-year degree. Students with the three-year AU Bachelor of Administration degree may convert that degree into the four-year Bachelor of Management program. For more information about this regulation, please review the <u>Degree Conversion Provision Policy</u>.

Second Undergraduate Degree

Students who hold a recognized first degree in a field outside of business or management and who wish to obtain an AU undergraduate degree in a different subject area, must apply under the second undergraduate degree regulations. These students may transfer up to 50 per cent (60 credits) into the four-year degree program, based on course work in the first degree that is applicable. Preparatory (100 level) credits cannot be used to fulfill the requirements of a second undergraduate degree.

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Search Undergraduate Calendar Students will not be accepted into the Bachelor of Management program if they have

a degree in administration, business, commerce, or management; or a degree with a major or concentration in administration, business, commerce, or management; or any equivalent program from Athabasca University or another university.

Students are not permitted to obtain a second undergraduate degree in the same field or related field as their first undergraduate degree. Those students who hold an international undergraduate degree who wish to obtain a Canadian credential, or those students who wish to obtain another Bachelor's degree in a major different that their first undergraduate degree, will be permitted (in consultation with the Program Director and reviewed by the Office of the Registrar).

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

Students complete the program regulations in effect at the time of their enrolment. Students are strongly

encouraged to register in ADMN 233 and PHIL 252 early in their program.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in the Business and Administrative Studies area of study at the senior (300/400) level; 5 years ago in CMIS (all levels); 10 years ago in Statistics (all levels).

Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area will not be restricted. If you are currently working in the field and provide evidence of work being completed, this restriction may be waived.

Bachelor of Management: Marketing Major Bachelor of Management: Human Resources Management Major **Bachelor of Management: Indigenous** Nations and Organizations Major

PROGRAM STRUCTURE

Total credits in the program	120
Required courses (Years 1 and 2)	45
Options	15
Required courses (Years 3 and 4)	18
Options	42

Residency requirement. A minimum of 30 credits must be obtained through Athabasca 30 University in senior (300/400 level)

courses, including ADMN 404.

Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.

24

Maximum Prior Learning Assessment and Recognition (PLAR) credit

21

Years 1 and 2

REQUIRED COURSES (45 CREDITS)

Accounting for

Managers of Not-for-

ACCT 245 <u>Profit Organizations</u>

or

Accounting for

ACCT 250 Managers

or

(3)

<u>Introductory</u>

Financial Accounting*

*Students who are planning to pursue a

professional accounting designation are advised to take ACCT

253.

ADMN 232 $\frac{Introduction to}{Management}$ (3)

Writing in Organizations*

ADMN 233	* Students are strongly encouraged to register in ADMN 233 early in their program.	(3)
COMM 243	Interpersonal Communication	
	or	(3)
COMM 277	Group Communication	
CMIS 245	Microcomputer Applications in Business (Windows)	(3)
ECON 247	<u>Microeconomics</u>	(3)
ECON 248	<u>Macroeconomics</u>	(3)
	Financial Economics	
FNCE/ECON		
FNCE/ECON 300	or	(3)
	or Overview of Corporate Finance	(3)
300	Overview of	(3)
300 FNCE 370	Overview of Corporate Finance	` ´
300 FNCE 370	Overview of Corporate Finance Commercial Law Statistics for Business	` ´
300 FNCE 370 LGST 369	Overview of Corporate Finance Commercial Law Statistics for Business and Economics I* *strongly	` ´
300 FNCE 370 LGST 369	Overview of Corporate Finance Commercial Law Statistics for Business and Economics I* *strongly recommended	` ´
300 FNCE 370 LGST 369 MGSC 301	Overview of Corporate Finance Commercial Law Statistics for Business and Economics I* *strongly recommended or Introduction to	(3)

Computer-oriented
e content on these pages was captured on August 21, 2017, and is e

MATH 216	<u>Approach to Statistics</u>	
MKTG 396	Introduction to Marketing	(3)
ORGB 364	<u>Organizational</u> <u>Behaviour</u>	(3)
PHIL 252	<u>Critical Thinking</u>	(3)
PHIL 333	Professional Ethics or	(3)
PHIL 337	Business Ethics	
SOCI 321	Sociology of Work and Industry	(3)
OPTIONS* (15 CREDITS)		

1. <u>Business and Administrative</u>
<u>Studies</u> credits at the junior (200) (3) or senior (300/400) level

2. Non "Business and Administrative Studies" credits with a minimum of 6 credits at the senior (300/400) level (12)

* A maximum of 3 credits allowed in any area of study at the preparatory (100) level.

Years 3 and 4

REQUIRED COURSES (18 CREDITS)

<u>International</u>

ADMN 417 <u>Business</u>

	<u>Management</u>	(3)
CMIS 351	Management Information Systems	(3)
ECOM 320	Overview of e- Commerce	(3)
	The Changing Global Economy*	
ECON 401	* Students who have taken ECON 301 may not take ECON 401.	(3)
HRMT/ORGB 386	Introduction to Human Resource Management	(3)
ADMN 404	<u>Strategic</u> <u>Management</u> *	(3)
	* ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.	

OPTIONS (42 CREDITS)

1. <u>Business and Administrative</u>
<u>Studies</u> credits at the senior (300 (18) or 400) level

2. <u>Non "Business and Administrative Studies"</u> credits. At least 15 credits are required at the senior (300 or 400) level. (24)

Among the above options, students must select nine credits (three courses) of **critical perspectives courses** selected from the following list:

GLST/GOVN/POLI 403	<u>Public Policy in</u> <u>a Global Era</u>	(3)
GLST/GOVN/POLI 440	Global Governance and Law	(3)
GOVN/POLI 301	Governance, the Public Sector and Corporate Power	(3)
HSRV/WGST 421	Advocacy from the Margins	(3)
IDRL 215	Introduction to Labour Relations	(3)
POLI 480	The Politics of Cyberspace	(3)
PSYC 300	Theories of Career Development	(3)
PSYC 379	<u>Social</u> <u>Psychology</u>	(3)
SOCI 300	How Humans Organize: From Primary Groups to the World Wide Web	(3)
SOCI/WGST 345	Women and Work in Canada	(3)
SOCI 348	Sociology of Environment and Health	(3)



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Bachelor of Management: Marketing Major

Regulations effective September 1, 2017.

Athabasca University has developed <u>program learning outcomes</u> that describe the career options that may be available to you upon graduating.

Degree Requirements:

Years 1 and 2 (60 credits)

The regulations for Years 1 and 2 of the Bachelor of Management program apply to the Marketing Major.

Years 3 and 4 (60 credits)

REQUIRED COURSES (18 CREDITS)

International
ADMN 417 <u>Business</u> (3)
<u>Management</u>

CMIS 351 <u>Management</u> (3) <u>Information Systems</u>

ECOM 320 $\frac{\text{Overview of e-}}{\text{Commerce}}$ (3)

3-year, General Regulations		The Changing Global Economy*	
Management, 3-year, Post Diploma, General Regulations	ECON 401	*Students who have taken ECON 301 may not take ECON 401.	(3)
Management, 4-year, General Regulations	HRMT/ORGB 386	Introduction to Human Resource Management	(3)
Management,	ADMN 404	<u>Strategic</u> <u>Management</u> *	(3)
4-year, Post Diploma, General Regulations		* ADMN 404 must be taken with AU. Transfer credit will	
Marketing		not be awarded. ADMN 404 should	
Marketing, 4-year		be taken as the last course in the	
Marketing, 4-year, Post Diploma		program.	
	MARKETIN	G MAJOR REQUIRED	
Human Resources	COURSES (G MAJOR REQUIRED 9 CREDITS)	
Human	COURSES (•	(3)
Human Resources Management Indigenous Nation and Organizations	MKTG Cor	9 CREDITS)	(3)
Human Resources Management Indigenous Nation and Organizations Nursing	MKTG Cor 406 MKTG 440 Ma	9 CREDITS)	
Human Resources Management Indigenous Nation and Organizations	MKTG Cor 406 MKTG 440	9 CREDITS)	
Human Resources Management Indigenous Nation and Organizations Nursing Professional Arts, General	MKTG 406 MKTG 440 MKTG 440 MKTG 440 MKTG 466	9 CREDITS) nsumer Behaviour rketing Strategy	(3)
Human Resources Management Indigenous Nation and Organizations Nursing Professional Arts, General Regulations	MKTG 406 MKTG 440 MKTG 440 MKTG 440 MKTG 466	9 CREDITS) nsumer Behaviour rketing Strategy rketing Research	(3)

University Certificate Certificate of Completion -**English** Language **Proficiency Program** Archived **Program** Regulations Undergraduate Courses **Examinations** and Grades Undergraduate Fees and Refunds Faculty Student Code of Conduct and Right to **Appeals** Regulations Glossary

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Search Undergraduate Calendar 2. Senior (300 or 400) level
Business and Administrative
Studies credits

(6)

Non "Business and Administrative Studies" credits. At least 15 credits required at the senior (300 or 400) level. Students must select nine credits (three

(21)

courses) from the <u>critical</u>

<u>perspectives</u> courses as

outlined in the Bachelor of

Management program.

3.

Information effective Sept. 1, 2017 to Aug. 31, 2018.

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Management,

Bachelor of Management: Human Resources Management Major

Regulations effective September 1, 2017.

Athabasca University has developed <u>program learning outcomes</u> that describe the career options that may be available to you upon graduating.

Years 1 and 2 (60 credits)

The regulations for Years 1 and 2 of the <u>Bachelor of Management program</u> apply to the Human Resources Management Major.

Years 3 and 4 (60 credits)

REQUIRED COURSES (18 CREDITS)

ADMN 417 Business (3)

Management

CMIS 351 Information (3)

Systems

ECOM 320 Overview of e-

(3)

3-year, General		<u>Commerce</u>	
Regulations		<u>The Changing</u> <u>Global Economy</u> *	
Management, 3-year, Post Diploma, General Regulations	ECON 401	*Students who have taken ECON 301 may not take ECON 401.	(3)
Management, 4-year, General Regulations	ORGB/HRMT 386	Introduction to Human Resource Management	(3)
Management, 4-year, Post Diploma,	ADMN 404	Strategic Management*	(3)
General Regulations		* ADMN 404 must be taken with AU.	
Marketing		Transfer credit will not be awarded.	
Human Resources		ADMN 404 should be taken as the last	
Management		course in the	
Human Resources Management, 4-year	HUMAN RES MANAGEME	program.	ED
Human Resources Management, 4-year Human Resources		program. SOURCES ENT MAJOR REQUIR	ED
Human Resources Management, 4-year Human Resources Management, 4-year, Post Diploma	MANAGEME	program. SOURCES ENT MAJOR REQUIR	ED (3)
Human Resources Management, 4-year Human Resources Management, 4-year, Post	MANAGEME COURSES (1	program. SOURCES ENT MAJOR REQUIR 5 CREDITS) Recruitment and Selection Strategic Human Resource	
Human Resources Management, 4-year Human Resources Management, 4-year, Post Diploma Indigenous Nation and	MANAGEME COURSES (1 HRMT 301 HRMT/ORGB	program. SOURCES ENT MAJOR REQUIR 5 CREDITS) Recruitment and Selection Strategic Human Resource Management	(3)
Human Resources Management, 4-year Human Resources Management, 4-year, Post Diploma Indigenous Nation and Organizations	MANAGEME COURSES (1 HRMT 301 HRMT/ORGB	program. SOURCES ENT MAJOR REQUIR 5 CREDITS) Recruitment and Selection Strategic Human Resource Management Introduction to Labour Relations *	(3)
Human Resources Management, 4-year Human Resources Management, 4-year, Post Diploma Indigenous Nation and Organizations Nursing Professional Arts, General	MANAGEME COURSES (1 HRMT 301 HRMT/ORGB 387	program. SOURCES ENT MAJOR REQUIR 5 CREDITS) Recruitment and Selection Strategic Human Resource Management Introduction to	(3)

University Diploma	IDRL 308	Occupational Health and Safety	(3)
University Certificate	ORGB 319	Motivation and Productivity	(3)
Certificate of Completion - English Language Proficiency Program	or IDRL 312 t perspectives	lents cannot use IDRL 2 o fulfill a critical course as it is a in this major.	.15
Archived Program Regulations	OPTIONS (2	27 CREDITS)	
Undergraduate Courses	Business 1. <u>Studies</u> c	00 or 400) level and Administrative redits. Students are	(9)
Examinations and Grades		ended to take <u>IDRL</u> <u>B</u> courses.	
Undergraduate Fees and Refunds	Administ credits. A required	siness and rative Studies" It least 12 credits at the senior	
Faculty	2. recomme) level, <u>LBST</u> courses ended. Students must ne credits (three	(18)
Student Code of Conduct and Right to Appeals Regulations	courses) <u>perspect</u>	from the <u>critical</u> <u>ives</u> courses as in the general 120-	
Glossary	Information 4	effective Sept. 1, 2017	to
Site Map	Aug. 31, 2018.	• · · · · · · · · · · · · · · · · · · ·	
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Bachelor of Management Indigenous Nations and Organizations Major

Regulations effective September 1, 2017.

The Bachelor of Management Indigenous Nations and Organizations (INO) Major is designed in response to remarkable changes in the educational needs of Indigenous peoples, particularly the need for business-related education.

This new and unique business program, offered only at Athabasca University, will enable you to focus on principles of Indigenous business and governance. This major blends cultural relevance into the core management curriculum.

The program also acknowledges and develops the role of traditional knowledge in academic institutions. It will prepare you to meet the needs of the kind of community that you may service when you graduate.

If you have career interests in Indigenous (Aboriginal) business, this program will provide you with the opportunity to concentrate your studies in areas such as leadership, management, community development, and negotiation.

3-year, General	Years 1 and	d 2 (60 credits)		
Management, 3-year, Post Diploma, General Regulations	The regulations for Years 1 and 2 of the <u>Bachelor of Management program</u> apply to the Indigenous Nations and Organizations Major.			
Management, 4-year, General Regulations		d 4 (60 credits) COURSES (18 CREDI	TS)	
Management, 4-year, Post Diploma, General Regulations	ADMN 417	International Business Management	(3)	
Marketing	CMIS 351	Management Information	(3)	
Human Resources Management		Systems Overview of a		
Indigenous	ECOM 320	Overview of e- Commerce	(3)	
Nation and Organizations		The Changing Global Economy*		
Indigenous Nation and Organizations, 4-year	ECON 401	* Students who have taken ECON 301 may not take ECON 401.	(3)	
Indigenous Nation and Organizations, 4-year, Post Diploma	HRMT/ORGB 386	Introduction to Human Resource Management	(3)	
Nursing	ADMN 404	<u>Strategic</u> <u>Management</u> *	(3)	
Professional Arts, General Regulations		* ADMN 404 must be taken with AU.		
Science		Transfer credit will not be awarded.		
Architecture		ADMN 404 should be taken as the last		

University Diploma		course in the program.	
University Certificate	INO	MAJOR REQUIRED COURSE	ΞS
Certificate of Completion - English Language Proficiency Program	INST	Indigenous Studies I** **INST 203 should be taken	(3)
Archived Program Regulations	203	before other major required courses in the program.	(3)
Undergraduate	INST 430	Indigenous Governance	(3)
Courses Examinations	INST 440	Principles of Indigenous Business	(3)
and Grades	INST	Financial Management for Indigenous Institutions and	(3)
Undergraduate Fees and	450	<u>Organizations</u>	(-)
Refunds Faculty	INST 460	Management of Indigenous Institutions and Organizations	(3)
Student Code of Conduct and Right to	INST 470	<u>Leadership of Indigenous</u> <u>Institutions and</u> <u>Organizations</u>	(3)
Appeals Regulations	INST 480	Comparative Indigenous Models of Government: International Models	(3)
Glossary		Senior-level INST credits	(6)
Site Map		Serior rever in ST creates	(0)
Search Undergraduate Calendar	OPTI	ONS (15 CREDITS)	
		enior (300/400) level <u>Business</u> nd Administrative Studies	(9)

credits

2. Senior (300/400) level Non
"Business and Administrative
Studies" credits (6)

† If you have completed a course that refers to Indigenous peoples' perspectives with learning outcomes similar to the learning outcomes of an Athabasca University course, you are encouraged to apply for a transfer credit.

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Management,

Bachelor of Management (Post Diploma) General (4years — 120 credits)

Regulations amended, effective September 1, 2017.

There are two routes to the Bachelor of Management (Post Diploma) program:

- 1. <u>Business-Field Diploma-Holder Route</u> Students presenting two-year college diplomas in business or a closely related field awarded will receive 60 credits of block transfer award toward this program, except students presenting two-year diplomas from Ontario colleges, who will receive 45 credits. These students must complete additional credits in non-Administrative Studies courses to reach the 60-credit requirement. Ontario students presenting threeyear diplomas in business or a closely related field will receive up to 75 credits of block transfer award toward this degree. All diplomas presented must be approved for credit by Athabasca University.
- Non Business-Field Diploma-Holder Route

Students presenting two- or three-year professional diplomas from accredited colleges or technical institutes in non-

3-year, General Regulations business fields, may receive between 30 and 60 credits of block transfer award toward this degree program.

Management, 3-year, Post Diploma, General Regulations

Transfer Credit will not be accepted if course(s) completed more than:

Management, 4-year, General Regulations 10 years ago in the Business and Administrative Studies area of study at the senior (300/400) level; 5 years ago in CMIS (all levels); 10 years ago in Statistics (all levels).

Management, 4-year, Post Diploma, General Regulations Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area will not be restricted. If you are currently working in the field and provide evidence of work being completed, this restriction may be waived.

Marketing

All students complete the program regulations in effect at the time of their enrolment. The Bachelor of Management degree is offered by Athabasca University's Faculty of Business. For additional information, phone 800.468.6531, or email.

Human Resources Management

Indigenous

Nation and

Organizations

Nursing

Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language

Classroom Setting

In addition to completing this degree through online and distance learning, you have the option to take Bachelor of Management courses in a classroom setting at other institutions.

Enrolment Restriction

Students will not be accepted into the Bachelor of Management program if they have

Proficiency Program

Archived Program Regulations

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Student Code of Conduct and Right to Appeals Regulations

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Search Undergraduate Calendar a degree in administration, business, commerce, or management a degree with a major or concentration in administration, business, commerce, or management any equivalent program from Athabasca University or another university.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

Bachelor of Management (Post Diploma): Marketing Major
Bachelor of Management (Post Diploma): Human Resources
Management Major
Bachelor of Management (Post Diploma): Indigenous Nations and Organizations Major

PROGRAM STRUCTURE

Total credits in the program

120

Block transfer credit for two-year business diplomas (excluding 60 Ontario)

Block transfer credit for Ontario two-year business diplomas

Block transfer credit for Ontario three-year business diplomas	75
Required credits - Years 3 and 4 for two-year diplomas	24
Required credits - Years 3 and 4 for Ontario three-year diplomas	24
Residency requirement. A minimum of 30 credits must be taken through Athabasca University in senior (300/400 level) courses including ADMN 404.* *Note: There are required courses in Years 3 and 4 that are junior-level courses which cannot be applied towards the senior-level residency requirement (MATH 215 and MATH 216).	30
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24
Maximum Prior Learning Assessment and Recognition (PLAR) credit	9
OPTIONS	
Senior (300/400) level <u>Business and</u> <u>Administrative Studies</u> credits	15
Ontario three-year diploma	9
Non "Business and Administrative Studies" credits at any level in all diplomas	9

Senior (300/400) level <u>non</u>	
<u>"Business and Administrative</u>	15
<u>Studies"</u> credits	
	_
	6
Ontario three-year diploma	

YEARS 1 AND 2 (60 CREDITS)

AU-approved college diploma

YEARS 3 AND 4

60 credits for two-year diplomas

45 credits for three-year Ontario diplomas

1. Business-Field Diploma-Holder Route

Required Courses

24 credits for two-year diplomas and for Ontario three-year diplomas

ADMN 417	<u>International</u> <u>Business</u> <u>Management</u>	(3)
CMIS 351	Management Information Systems	(3)
ECOM 320	Overview of e- Commerce	(3)

ECON 401	The Changing Global Economy* Students who have taken ECON 301 may not take ECON 401.	(3)
FNCE/ECON 300	Financial Economics	
	or	(3)
FNCE 370	Overview of Corporate Finance	
HRMT/ORGB 386	Introduction to Human Resource Management	(3)
MGSC 301	Statistics for Business and Economics I* *strongly recommended	
	or	
MATH 215	Introduction to Statistics (MATH 215 cannot count towards senior residency requirement.)	(3)
MATH 215	Introduction to Statistics (MATH 215 cannot count towards senior residency	(3)
MATH 215	Introduction to Statistics (MATH 215 cannot count towards senior residency requirement.)	(3)
	Introduction to Statistics (MATH 215 cannot count towards senior residency requirement.) or Computer-oriented Approach to Statistics (MATH 216 cannot count towards senior residency	(3)

^{*} ADMN 404 must

be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.

OPTIONS
36 CREDITS FOR TWO-YEAR
DIPLOMA
21 CREDITS FOR ONTARIO THREEYEAR DIPLOMA

Senior (300/400) le Administrative Stud	<u> </u>	12	
Ontario three-year	diploma	6	
Non "Business and Studies" credits at diplomas	,	9	
Senior (300/400) le "Business and Adm Studies" credits		15	
Ontario three-year	diploma	6	
Among the above options, students must select nine credits (three courses) of critical perspectives courses from the following list:			
GLST/GOVN/POLI 403	Public Policy in a Global Era	(3)	
GLST/GOVN/POLI 440	Global Governance and Law	(3)	

GOVN/POLI 301	Governance, the Public Sector and Corporate Power	(3)
HSRV/WGST 421	Advocacy from the Margins	(3)
IDRL 215	Introduction to Labour Relations	(3)
PHIL 252	Critical Thinking (if not taken in Years 1 and 2)	(3)
POLI 480	The Politics of Cyberspace	(3)
PSYC 300	Theories of Career Development	(3)
PSYC 379	<u>Social</u> <u>Psychology</u>	(3)
SOCI 300	How Humans Organize: From Primary Groups to the World Wide Web	(3)
SOCI/WGST 345	Women and Work in Canada	(3)
SOCI 348	Sociology of Environment and Health	(3)

Non-Business-FieldDiploma-Holder Route

The block transfer award for a diploma approved by AU is 30 credits. Students must also complete the following courses (30 credits). If you present courses equivalent to the following list, or another required course within the Bachelor of Management program, the block transfer award may increase up to 60 credits. All diplomas presented must be approved for credit by Athabasca University.

REQUIRED COURSES (30 CREDITS)

ACCT 245	Accounting Managers of Not- for-Profit Organizations	
	or	
ACCT	Accounting for Managers	(3)
250	or	
ACCT 253	Introductory Financial Accounting	
ADMN 232	Introduction to Management	(3)
ADMN 233	Writing in Organizations	(3)
CMIS 245	Microcomputer Applications in Business (Windows)	(3)
COMM 243	Interpersonal Communication	
	or	(3)
COMM 277	Group Communication	

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ECON 247	<u>Microeconomics</u>	(3)
ECON 248	<u>Macroeconomics</u>	(3)
LGST 369	Commercial Law	(3)
MKTG 396	Introduction to Marketing	(3)
ORGB 364	<u>Organizational</u> <u>Behaviour</u>	(3)

And the Required Courses and Options in the <u>Business-Field Diploma-Holder</u> Route list.

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General Information	Major	_
Student Support Services	Regulations effective September 1, 2 Athabasca University has developed program learning outcomes that des	cribe
Admission, Registration and Evaluation	the career options that may be availaged you upon graduating. PROGRAM STRUCTURE	ible to
Undergraduate Programs	TROGRAM STRUCTURE	_
General Information	Total credits in the program	120
Arts	Block transfer credit for two-year business diploma (excluding Ontario)	60
Commerce General Studies	Block transfer credit for Ontario two-year business diploma	45
Health Administration	Block transfer credit for Ontario three-year business diploma	up to 66
Human Resources and	Required credits - Years 3 and 4	24
Labour Relations	Required Marketing Major credits	9
Management	Residency requirement. A minimum of 30 credits	
Management,	must be obtained through	30

3-year, General Regulations		niversity in senior l) courses, including	
Management, 3-year, Post Diploma, General Regulations	Great Distinct credits must k	rith Distinction or cion. At least 24 de obtained through diversity in order to	24
Management, 4-year, General Regulations	Maximum Pri Assessment a (<u>PLAR</u>) credit	or Learning and Recognition	9
Management, 4-year, Post Diploma,	Years 1 an	d 2 (60 credits)	
General Regulations	AU-approved c	ollege diploma	
Marketing	Years 3 an	d 4 (60 credits)	
Marketing, 4-year		(33.3.3.3.)	
Marketing, 4-year, Post Diploma	REQUIRED (COURSES (24 CREDI	TS)
Human Resources Management	ADMN 417	International Business Management	(3)
Indigenous Nation and	CMIS 351	Management Information Systems	(3)
Organizations Nursing	ECOM 320	Overview of e- Commerce	(3)
Professional Arts, General Regulations		The Changing Global Economy*	
Science	ECON 401	* Students who have taken ECON 301	(3)
Architecture		may not take ECON 401.	
University Diploma	FNCE/ECON	Financial Economics	

University Certificate	300	or	(3)
Certificate of Completion -	FNCE 370	Overview of Corporate Finance	
English Language Proficiency Program	HRMT/ORGB 386	Introduction to Human Resource Management	(3)
Archived Program Regulations		Statistics for Business and Economics I*	
Undergraduate Courses	MGSC 301	*strongly recommended	
Examinations and Grades		or	(3)
Undergraduate Fees and	MATH 215	Introduction to Statistics	
Refunds		or	
Faculty	MATH 216	<u>Computer-oriented</u> <u>Approach to</u>	
Student Code		<u>Statistics</u>	
of Conduct and Right to Appeals	ADMN 404	<u>Strategic</u> <u>Management</u> *	(3)
Regulations		* ADMN 404 must	
Glossary		be taken with AU. Transfer credit will	
Site Map		not be awarded. ADMN 404 should	
Search Undergraduate Calendar		be taken as the last course in the program.	
	NAADIZETINIZ	S MANOR REQUIRER	

MARKETING MAJOR REQUIRED COURSES (9 CREDITS)

MKTG

406	Consumer Behaviour	(3)
MKTG 440	<u>Marketing Strategy</u>	(3)
MKTG 466	<u>Marketing Research</u>	(3)
OPTION	IS (27 CREDITS)	

1. Two other <u>senior marketing</u> (6) <u>courses</u>

Non "Business and Administrative Studies" credits with a minimum of 15 credits at the senior (300/400) level. Students must select nine

2. credits (three courses) from the critical perspectives courses as outlined for the Bachelor of Management (Post Diploma) General, 120-credit program.

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Management,

Undergraduate Calendar Home	Bachelor of Management (Post Diploma) Human Resources Management Major	
General Information		
Student Support Services	Regulations effective September 1, 2	
Admission, Registration and Evaluation	Athabasca University has developed program learning outcomes that describe the career options that may be available you upon graduating.	scribe
Undergraduate Programs	PROGRAM STRUCTURE	
General Information	Total credits in the program	120
Arts	Block transfer credit for two-year	
Commerce	business diploma (excluding Ontario)	60
General Studies	Block transfer credit for Ontario two-year	45
Health Administration	business diploma	
Human Resources and Labour	Block transfer credit for Ontario three-year business diploma	up to 66
Relations	Required credits - Years 3 and 4	24
Management Management,	Required Human Resources Management major credits	15

3-year, General Regulations Management,	obtained thro University in s	quirement. A 30 credits must be ough Athabasca senior (300/400 level) iding <u>ADMN 404</u> .	30
3-year, Post Diploma, General Regulations Management, 4-year, General	Graduation w Great Distinct credits must l	vith Distinction or tion. At least 24 be obtained through niversity in order to	24
Management, 4-year, Post Diploma, General	(<u>PLAR</u>) credits	and Recognition	9
Regulations Marketing		college diploma	
Human Resources Management		d 4 (60 credits)	
Human Resources Management, 4-year	REQUIRED	COURSES (24 CREDI	TS)
Human Resources Management,	ADMN 417	International Business Management	(3)
4-year, Post Diploma	CMIS 351	Management Information Systems	(3)
Indigenous Nation and Organizations	ECOM 320	Overview of e- Commerce	(3)
Nursing		The Changing Global Economy*	
Professional Arts, General Regulations	ECON 401	* Students who have taken ECON 301	(3)
Science		may not take ECON 401.	
Architecture			

University Diploma	FNCE/ECON 300	Financial Economics	
University		or	(3)
Certificate	FNCE 370	Overview of Corporate Finance	
Certificate of Completion - English Language Proficiency Program	HRMT/ORGB 386	Introduction to Human Resource Management	(3)
Archived Program Regulations	14555 204	Statistics for Business and Economics I*	
Undergraduate Courses	MGSC 301	* strongly recommended	
Formation attitude		or	(3)
Examinations and Grades	MATU 245	Introduction to Statistics	(3)
Undergraduate Fees and Refunds	MATH 215	or <u>Computer-oriented</u>	
Faculty	MATH 216	Approach to Statistics	
Student Code of Conduct and	ADMN 404	<u>Strategic</u> <u>Management</u> *	(3)
Right to			
Appeals Regulations		* ADMN 404 must be taken with AU. Transfer credit will	
• •		be taken with AU. Transfer credit will not be awarded.	
Regulations		be taken with AU. Transfer credit will	
Regulations Glossary	HUMAN RE	be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.	

COURSES (15 CREDITS)

HRMT 301	Recruitment and Selection	(3)
HRMT/ORGB 387	Strategic Human Resource Management	(3)
IDRL 215	Introduction to Labour Relations *	
	or	(3)
IDRL 312	Conflict and Accommodation *	
IDRL 312 IDRL 308		(3)

* **NOTE:** Students cannot use IDRL 215 or IDRL 312 to fulfill a critical perspectives course as it is a requirement in this major.

OPTIONS (21 CREDITS)

Senior (300/400) level

Business and Administrative

1. Studies credits. Students are recommended to take IDRL and ORGB courses.

Non "Business and Administrative Studies" credits with a minimum of 12 credits at the senior (300/400) level. Students are recommended to take HRMT and LBST

2. courses. Students must select nine credits (three courses) from the <u>critical perspectives</u> courses as outlined for the

Bachelor of Management (Post Diploma) General, 120credit program.

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Management,

Bachelor of Management (Post Diploma) Indigenous Nations and Organizations Major

Regulations effective September 1, 2017.

The Bachelor of Management Indigenous Nations and Organizations (INO) Major is designed in response to remarkable changes in the educational needs of Indigenous peoples, particularly the need for business-related education.

This new and unique business program, offered only at Athabasca University, will enable you to focus on principles of Indigenous business and governance. This major blends cultural relevance into the core management curriculum.

The program also acknowledges and develops the role of traditional knowledge in academic institutions. It will prepare you to meet the needs of the kind of community that you may service when you graduate.

If you have career interests in Indigenous (Aboriginal) business, this program will provide you with the opportunity to concentrate your studies in areas such as leadership, management, community development, and negotiation.

3-year, General Regulations	PROGRAM STRUCTURE	
Management, 3-year, Post Diploma,	Total credits in the program	120
General Regulations Management,	Block transfer credit for two-year business diploma (excluding Ontario)	60
4-year, General Regulations	Block transfer credit for Ontario two-year business diploma	45
Management, 4-year, Post Diploma, General	Block transfer credit for Ontario three-year business diploma	up to 66
Regulations	Required credits - Years 3 and 4	18
Marketing	Required Indigenous Nations and Organizations major credits	27
Human Resources Management	Residency requirement. A minimum of 30 credits must be	
Indigenous Nation and Organizations	obtained through Athabasca University in senior (300/400 level) courses, including <u>ADMN 404</u> .	30
Indigenous Nation and Organizations, 4-year	Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to	24
Indigenous Nation and Organizations, 4-year, Post Diploma	be considered. Maximum Prior Learning Assessment and Recognition (PLAR) credits	9
Nursing	Years 1 and 2 (60 credits)	
Professional Arts, General Regulations	AU-approved college diploma	
Science	Years 3 and 4 (60 credits)	
Architecture		

University Diploma	REQUIRED	COURSES (18 CREDI	TS)
University Certificate Certificate of	ADMN 417	International Business Management	(3)
Completion - English Language Proficiency	CMIS 351	Management Information Systems	(3)
Program	ECOM 320	Overview of e- Commerce	(3)
Archived Program Regulations		The Changing Global Economy*	
Undergraduate Courses	ECON 401	* Students who have taken ECON 301	(3)
Examinations and Grades		may not take ECON 401.	
Undergraduate Fees and Refunds	HRMT/ORGB 386	Introduction to Human Resource Management	(3)
Faculty	ADMN 404	<u>Strategic</u> <u>Management</u> *	(3)
Student Code of Conduct and Right to Appeals Regulations		* ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last	
Glossary		course in the program.	
Site Map			
Search Undergraduate Calendar	ORGANIZA	JS NATIONS AND FIONS MAJOR COURSES (27 CREDI	TS)

<u>Indigenous Studies I</u>*

INST 203	* INST 203 should be taken before other major required courses in the program.	(3)	
INST 430	<u>Indigenous Governance</u>	(3)	
INST 440	<u>Indigenous Business</u>	(3)	
INST 450	Financial Management for Indigenous Institutions and Organizations	(3)	
INST 460	Management of Indigenous Institutions and Organizations	(3)	
INST 470	<u>Leadership of Indigenous</u> <u>Institutions and</u> <u>Organizations</u>	(3)	
INST 480	Comparative Indigenous Models of Government: International Models	(3)	
<u>INST</u>	Other senior-level (300/400) INST credits	(6)	
† If you have completed a course that refers to Indigenous peoples' perspectives with learning outcomes similar to the learning outcomes of an			

Athabasca University course, you are encouraged to apply for a transfer credit.

OPTIONS (15 CREDITS)

Senior (300/400) level Business 1. and Administrative Studies (9) credits.

Senior (300/400) level Non

2. <u>"Business and Administrative</u> (6) <u>Studies"</u> credits.

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Post-RN Bachelor of Nursing Degree Program (120 credits)

Regulations effective September 1, 2017.

The <u>Centre for Nursing and Health Studies</u> offers the post-RN BN degree program. This program is designed to provide the Registered Nurse with the opportunity to acquire a broad liberal university education with particular emphasis on advanced theoretical and practical knowledge related to nursing informatics, nursing research, primary health care, leadership, management, and family and community health promotion. All AU nursing courses are mapped to the most current entry to practice <u>competencies</u>, as determined by the College and Association of Registered Nurses of Alberta (CARNA).

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "<u>Mapping Your Future: Your Career and Athabasca University</u>."
Athabasca University has also developed

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<u>program learning outcomes</u> that describe the career options that may be available to you upon graduating.

For additional program information, please email bnadvisor@athabascau.ca.

NOTE: Students are required to complete the degree regulations that are effect at the time they enrolled in their program. Students who are inactive (have not registered for a course within 12 months from their last contract date) must re-enrol and will follow the regulations in effect at the time of re-enrolment. Students are strongly encouraged to register in their English course early in their program.

Enrolment Requirements

To enrol in the post-RN BN program, the following is required:

- Graduation from an approved Registered Nurse (RN) diploma program.
- Regulated (Practicing) Registered Nurse (RN) registration/licensure with a Canadian province or territory. Proof of registration must be submitted at time of application and maintained while completing the program.

Students with Non-Canadian/Non-United States Education

Those students presenting non-Canadian/non-United States degrees for admission and/or possible transfer credit, must obtain a specialized or course-bycourse evaluation of post-secondary course work from an international Site Map

Search Undergraduate Calendar assessment agency, for example, the International Qualifications Assessment Service (IQAS). For more information, see the Admissions section of the Calendar that explains the admission process for Non-Canadian Students.

Official transcripts for any completed Canadian courses or programs in Nursing taken to obtain licensure in Canada must be submitted.

PROGRAM STRUCTURE

Total credits required to complete the Post-RN BN degree*

* Transfer credit may be awarded for non-nursing university transfer credit taken as part of an RN diploma program. Non-nursing transfer credit will not be awarded, however, for anatomy and physiology, pathophysiology, pharmacology, microbiology, or health assessment courses included in the RN diploma program. Credit will not be awarded for non-nursing required, support and option courses that are more than 10 years old at the time of the request.

45

Additional credit may also be awarded for university-level courses completed before admission to the post-RN BN program on the basis of Prior Learning Assessment and Recognition.

The 45 credits required to complete a post-RN BN degree are distributed as follows:

Required nursing credits	27
Required non-nursing credits	6
Non-nursing option credits	12
Residency requirement. A minimum of 15 nursing credits* must be obtained through Athabasca University.	
*Note: HLST 320 is a non-nursing course and does not qualify for the residency requirement and is subject to the 10-year stale-dating rule.	15
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24
Maximum Prior Learning Assessment and Recognition (PLAR) credits	9

Course Requirements

Students may register in post-RN BN courses as unclassified students. Before registering in a course, students should determine whether or not they may be eligible for transfer credit for the course. Students should also ensure that they have completed all prerequisite and corequisite course requirements in accordance with the prerequisite declaration form.

NOTE: 300-level nursing courses should be completed before 400-level nursing courses.

REQUIRED NURSING COURSES (27 CREDITS)

NURS 322	Nursing Informatics	(3)
NURS 324	Concepts and Theories in Nursing Practice	(3)
NURS 328	<u>Understanding Research</u>	(3)
NURS 432	Management and Leadership in Nursing Practice	(4)
NURS 434	<u>Community Health</u> <u>Promotion</u>	(4)
NURS 436	<u>Family Health Promotion</u>	(4)

Plus 6 credits selected from the following list:

HLST 320	Teaching and Learning for Health Professionals* (See note above in Residency Requirement.)	(3)
NURS 326	Health Assessment	(3)
NURS 327	Home Health Nursing	(3)
NURS 438	Trends and Issues in Nursing and Health Systems	(3)

NURS

440	<u>Independent Study</u>	(3)
NURS 442	Gerontological Nursing	(3)
NURS 604	<u>Leadership Roles in</u> <u>Health</u> **	(3)
NURS 618	Community Development for Health Care Leaders**	(3)
NURS 621	Coaching and Leading: The Human Side of Organizational Change**	(3)
NURS 622	<u>Understanding</u> <u>Organizations: Theory,</u> <u>Analysis and Application</u> **	(3)
	Transfer credit for senior university-level nursing courses taken elsewhere	(3 to 6)
	** A paced (within a specific four-month time frame) nurs graduate course that is open registration by June 10 (Fall start), October 10 (Winter start), October 10 (Winter start), October 10 (Spring start) (Spring sta	for art), t). 1, ied

REQUIRED NON-NURSING COURSES (6 CREDITS)

NURS 604, 618, 621, or 622.

Any junior or senior

ENGL university-level or equivalent English course.

MATH

Introduction to Statistics

or

(3)

MATH Computer-oriented

Approach to Statistics

NON-NURSING OPTION COURSES (12 CREDITS)

May be selected from <u>Humanities</u>, <u>Science</u> or <u>Social Science</u>, and <u>Applied Studies</u> other than (12) nursing (NURS); at least six credits must be at the 300/400 level)

Computer Requirements

Access to a computer with basic word processing, and Internet access, is required. Refer to the glossary.

Specific Regulations

Given the unique and professional nature of the post-RN BN program, some of the general policies governing academic studies at Athabasca University are superseded by the regulations below.

- 1. RN diplomas from approved institutions will be accepted regardless of the year of graduation.
- 2. Athabasca University will not normally award additional transfer credit for nursing courses/certificates that are

more than 7 years old at the time of the request. If evidence of current practice in the content area is submitted, this regulation may be waived. Credit will not be awarded for non-nursing required, support and option courses that are more than 10 years old at the time of the request.

- 3. Students will be permitted a maximum of five years to complete all degree requirements from date of enrolment.
- Students who have been awarded two failing grades in one or more nursing courses will be automatically withdrawn from the post-RN BN program, with no opportunity for readmission.
- 5. To be awarded a BN degree, a minimum program grade-point average of 2.3 is required, which is calculated using all Athabasca University courses used toward the degree.

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Post-LPN Bachelor of Nursing Degree Program (120 credits)

Regulations effective September 1, 2017.

The <u>Centre for Nursing and Health Studies</u> offers the post-LPN BN program.

This program is designed to provide the Regulated (Practicing) Licensed Practical Nurse (LPN) with the opportunity to continue his or her education in nursing in a baccalaureate program that offers flexible modes of course delivery and opportunities to develop a clinical focus. Graduates are eligible to write the National Council Licensure Examination -Registered Nurse (NCLEX-RN) and to apply for registration with the College and Association of Registered Nurses of Alberta. If you plan to practice in a jurisdiction other than Alberta following completion of this program, please contact the regulatory body in that jurisdiction, before applying to this program, to determine acceptance of the program when seeking a temporary practice permit and active registration as a registered nurse. All AU nursing courses are mapped to the most current entry to practice competencies, as determined by the College and Association of Registered Nurses of Alberta (CARNA).

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Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

NOTE: Students are required to follow the degree regulations in effect at the time they enrolled in their program. Students who are inactive (have not registered for a course within 12 months from their last course contract end date) must re-enrol and will complete the regulations in effect at the time of re-enrolment.

For additional program information, please email bnadvisor@athabascau.ca.

Enrolment Requirements

- Graduation from an approved practical nurse (LPN; RPN) certificate/diploma program.
- Regulated (Practicing) Licensed
 Practical Nurse (LPN) with the College
 of Licensed Practical Nurses of
 Alberta. Proof of active
 registration/licensure must be
 submitted at time of application and
 maintained while completing the
 program.
- 3. Equivalent of one year full-time work experience (1,700 hours) as a Licensed Practical Nurse (submit letter(s) from employers to substantiate).

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Students with Non-Canadian/Non-United States Education

Those students presenting non-Canadian/non-United States degrees for admission and/or possible transfer credit, must obtain a specialized or course-by-course evaluation of post-secondary course work from an international assessment agency, for example, the International Qualifications Assessment Service (IQAS). For more information, see the Admissions section of the Calendar that explains the admission process for Non-Canadian Students.

Official transcripts for any completed Canadian courses or programs in Nursing taken to obtain licensure in Canada must be submitted.

Second Undergraduate Degree

LPN Students who hold a recognized first degree in a discipline outside of nursing who wish to obtain an AU Bachelor of Nursing degree must apply under the Second Undergraduate degree regulations. These students may transfer applicable coursework from the previously completed degree to satisfy up to 50 per cent of the total credits required to complete the post LPN BN program. Preparatory (100 level) credits cannot be used to fulfill the requirements of a second undergraduate degree. Those students who hold an international credential in the same discipline who wish to obtain a Canadian credential may be

permitted, in consultation with the Program Director and reviewed by the Office of the Registrar.

PROGRAM STRUCTURE

Bachelor of Nursing (BN) degree credit requirements	120
Credits awarded for successful completion of practical nurse certificate or diploma program	30*
Total credits required to complete the post-LPN BN degree	90
Residency requirement. A minimum of 45 nursing credits (NURS) must be obtained through Athabasca University. BIOL 235 (6 credits) must be completed through AU.	51
Graduation with Distinction or Great Distinction. At least 24 credits (excluding courses using a pass/fail grading scheme) must be obtained through Athabasca University in order to be considered.	24
Maximum Prior Learning Assessment and Recognition (PLAR) (for non-nursing) credits	9
The 90 credits required to complete post-LPN BN degree shall be distribuas follows:	
 required and option nursing credits 	60
• required Cluster A credits	30

^{*} Additional credit may be awarded for

The content on these pages was captured on August 21, 2017, and is effective September 1, 2017.

university-level courses completed before enrolment to the post-LPN BN program. Prior Learning Assessment and Recognition may be awarded for non-nursing University-level courses. University-level nursing courses taken prior to enrolment in the post-LPN BN program will be assessed on a case-bycase basis. Transfer credit will not be granted for nursing clinical courses that are more than 5 years old and nursing theory courses that are more than 7 years old and non-nursing required, support and option courses that are more than 10 years old at the time of the request.

Course Requirements

Courses listed in Cluster A are prerequisite to those listed in Cluster B, and courses listed in Cluster B are prerequisite to those listed in Cluster C. Pre/co-requisite course requirements are also present within both Cluster A and B. Students are responsible for ensuring that prerequisites and co-requisite course requirements are met throughout the program in accordance with the Prerequisite Declaration Form.

NOTE: Note: Clinical courses will only be offered within Alberta. Please see <u>LPN to BN Program Clinical Preparation Guide for Students</u> (PDF - 228KB) and <u>NURS 441 Placement Suggestion Process</u> (PDF - 298KB) for more information.

Cluster A Courses (30 credits)

Introductory Composition
(recommended)* or
ENGL junior/senior level
255 university or equivalent
(3)

ENGL course

HLST 320	<u>Teaching and Learning for</u> <u>Health Professionals</u>	(3)
MATH	Introduction to Statistics	
215	or	(3)
MATH 216	<u>Computer-oriented</u> <u>Approach to Statistics</u>	
PHIL 152	Basics in Critical Thinking, Reading, and Writing or any 200-level or higher philosophy course	(3)
PSYC 290	<u>General Psychology</u>	(3)
Social Sc	<u>cies</u> (300/400 level) or <u>cience</u> (300/400 level) or (300/400 level)	(3)
BIOL 235	<u>Human Anatomy and</u> <u>Physiology**</u>	(6)
NURS 316	Review of Pathophysiology and Pharmacology for BN Practice I**	(3)
NURS 317	Review of Pathophysiology and Pharmacology for BN Practice II**	(3)

** BIOL 235, NURS 316, and NURS 317 must be taken with Athabasca University. Transfer Credit will not be awarded.

^{*} Students are strongly encouraged to register in their English course early in their program.

CLUSTER B NURSING REQUIRED AND ELECTIVE COURSES (51 CREDITS)

NURS 250	Exploration of Professional Nursing Practice	(3)
NURS 322	Nursing Informatics	(3)
NURS 324	Concepts and Theories in Nursing Practice	(3)
NURS 328	<u>Understanding Research</u>	(3)
NURS 400	Adult Health and Health Alterations	(3)
NURS 401	Professional Practice with Adults Experiencing Health Alterations	(6)
NURS 432	Management and Leadership in Nursing Practice	(4)
NURS 434	Community Health Promotion	(4)
NURS 435	<u>Professional Practice in</u> <u>Mental Health Promotion</u>	(6)
NURS 436	<u>Family Health Promotion</u>	(4)
NURS 437	<u>Professional Practice in</u> <u>Family Health Promotion</u>	(6)
NURS 438	Trends and Issues in Nursing and Health Systems	(3)

And 3 credits from the following nursing elective list:

NURS 326	Health Assessment	(3)
NURS 327	Home Health Nursing	(3)
NURS 440	<u>Independent Study</u>	(3)
NURS 442	Gerontological Nursing	(3)
NURS 604	<u>Leadership Roles in</u> <u>Health</u> **	(3)
NURS 618	Community Development for Health Care Leaders **	(3)
NURS 621	Coaching and Leading: The Human Side of Organizational Change**	(3)
NURS 622	Understanding Organizations: Theory, Analysis and Organization**	(3)
	** A naced (within a specific	

** A paced (within a specific four-month time frame) nursing graduate course that is open for registration by June 10 (Fall start), October 10 (Winter start), and February 10 (Spring start). Credit for NURS 604, 618, 621, or 622 if taken to fulfill the Bachelor of Nursing elective requirements, cannot be applied for credit toward another undergraduate or graduate degree. Please note the fee for this graduate course differs from that of an undergraduate course. Please fill out the **Graduate Programs**:

Course Registration Form to register for NURS 604, 618, 621, or 622.

CLUSTER C COURSES (9 CREDITS)

NURS <u>Consolidated Professional</u>

441 <u>Practice</u>

(9)

Computer Requirements

Access to a computer with basic word processing and Internet access is required. Refer to the <u>online glossary</u>.

Specific Regulations

Given the unique and professional nature of the post-LPN BN program, some of the general policies governing academic studies at Athabasca University are superseded by the following regulations.

1. In order to register in a nursing course with a practicum component, students must present proof of the following:

Regulated (Practicing) Licensed Practical Nurse (LPN) with the College of Licensed Practical Nurses of Alberta. Proof of active registration/licensure must be maintained while completing the program.

Compliance with all requirements listed on the <u>Clinical Practicum</u> Requirements Checklist.

 Students in the post-LPN BN program are not permitted to challenge required or optional nursing theory or clinical courses.

- 3. Students seeking re-enrolment to the post-LPN BN program will not receive credit for nursing clinical courses that are more than 5 years old and nursing theory courses that are more than 7 years old. Credit will not be awarded for non-nursing required, support and option courses that are more than 10 years old at the time of the request.
- Students who have been awarded two failing grades in one or more nursing courses will be automatically withdrawn from the post-LPN BN program, with no opportunity for readmission.
- 5. Students will be permitted a maximum of seven years to complete all degree program requirements from date of enrolment.
- 6. To be awarded a BN degree, a minimum program grade-point average of 2.3 is required, which is calculated using all Athabasca University courses used toward the degree.

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Bachelor of Professional Arts (4 years—120 credits)

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Regulations effective September 1, 2017.

The Bachelor of Professional Arts program is a four-year program designed for students who have completed an approved two-year diploma or equivalent from an accredited college or institute of technology. Some students may qualify to earn additional credits through prior learning assessment.

There are four majors offered in the Bachelor of Professional Arts degree: Communication Studies; Criminal Justice; Human Services; and Governance, Law, and Management.

Students must complete the regulations that are in effect at the time they enrol in the program. Inactive students (students who have not registered for a course within 12 months from the last contract date) must re-enrol and follow the regulations in effect at the time of re-enrolment.

Students are strongly encouraged to register in their English courses early in their program. Courses in the Bachelor of Professional Arts degree program are available by individualized study. Some courses are available by grouped study at

selected sites. The course syllabus will **Professional** indicate the delivery mode. If you have any Arts, General Regulations questions, please contact the specific program advisor. Common Core **Program Plans** Communication **Studies** Our <u>online program plans</u> can assist you in Major selecting the courses needed to fulfill your Criminal program requirements. **Justice Major** Counselling Services offers an assessment Governance, website, "Mapping Your Future: Your Law and Career and Athabasca University." Management Major Common Core courses Human **Services Communication Studies Major** email Major <u>Criminal Justice Major</u> email Science Governance, Law and email Architecture **Management Major** University **Human Services Major** email **Diploma** University PROGRAM STRUCTURE Certificate Certificate of Completion -Total credits in the program 120 **English** Language **Enrolment requirement** 60 **Proficiency Program** Archived MINIMUM CREDITS REQUIRED **Program** BEYOND THE COLLEGE DIPLOMA Regulations Undergraduate 12 Common Core credits Courses Major and elective and/or option **Examinations** 48 credits and Grades

60

Total

Undergraduate Fees and Refunds	Residency requirement: A minimum of 30 credits must be obtained through Athabasca	30
Faculty	University	
Student Code of Conduct and Right to Appeals Regulations	Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24
Glossary	WITHIN THE DEGREE STUDENT	S
Site Map	ARE REQUIRED TO EARN FOR DEGREE COMPLETION	
Search Undergraduate Calendar	Senior (300/400) level 400 level	48 18
	Maximum credits allowed at junior (200) level	12

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General Information	Courses (12 credits)	
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Admission, Registration and Evaluation	PROGRAM STRUCTURE	_
Undergraduate Programs	Total credits in the program Enrolment requirement	120 60
General Information	MINIMUM CREDITS REQUIRED)
Arts	BEYOND THE COLLEGE DIPLO	MA
Commerce		
General	<u>Common Core</u> credits	12
Studies	Major and elective and/or option credits	48
Health Administration	Total	60
Human Resources and Labour Relations	Residency requirement: A minimum of 30 credits must be obtained through Athabasca University	30
Management	Graduation with Distinction or Great Distinction. At least 24 credits	;

Professional Arts, General Regulations	must be obtained through Athabasca University in order to be considered.	24
Common Core Communication Studies Major	WITHIN THE DEGREE STUDENT ARE REQUIRED TO EARN FOR DEGREE COMPLETION	S
Criminal Justice Major	Senior (300/400) level	48
Governance,	400 level	18
Law and Management Major	Maximum credits allowed at junior (200) level	12
Human Services Major	COMMON CORE (12 CREDITS)	
Science	When shoosing sources in the somm	on
Architecture	When choosing courses in the comm core please consult <u>Advising Services</u>	
University Diploma	 A 200-level writing course or English literature course, e.g., 	
University Certificate	ADMN 233 <u>Writing in</u> <u>Organizations</u>	
Certificate of Completion - English Language Proficiency Program	or ENGL 211 <u>Prose Forms</u> or	(3)
Archived Program Regulations	ENGL 255 <u>Introductory</u> <u>Composition</u> (Students are strongly	
Undergraduate Courses	encouraged to register in ENGL 255 early in their programs.)	
Examinations and Grades	A 200-level or higher university critical and analytical thinking	

course, e.g., Undergraduate Fees and HSRV 306 Critical Reflection for Refunds Practice (Note: A critical and analytical Faculty thinking course taken to fulfill this requirement of the core Student Code may not also be counted of Conduct and towards the major in Human Right to (3)Services but must be replaced **Appeals** by another Human Services Regulations course.) Glossary or Site Map PHIL 231 Introduction to **Philosophy: West and East** Search Undergraduate or Calendar PHIL 252 Critical Thinking A senior (300/400) level professional ethics course, e.g., CMNS 455 Media Ethics or CRIS 490 Ethical Decision Making in Law Enforcement or (3)EDUC 404 Law and Ethics in Education or PHIL 333 Professional Ethics or

PHIL 371 Ethics, Science,

<u>Technology</u>, and the <u>Environment</u>

4. A research methods or statistics course (see "Note" following), e.g.,

SOSC 366 <u>Research Methods in the Social Sciences</u>

or

CMNS 308 <u>Understanding</u> <u>Statistical Evidence</u>

or

CMNS 333 <u>Research Methods</u> in Communication Studies

or

HADM 499 <u>Research Methods</u> <u>in Health Services</u>

(3)

or

MATH 215 <u>Introduction to</u> <u>Statistics</u>

or

MATH 216 <u>Computer-oriented</u> <u>Approach to Statistics</u>

or

MGSC 301 <u>Statistics for</u> <u>Business and Economics I*</u>

or

PSYC 304 <u>Research Methods in</u> <u>Psychology</u>** **NOTE:** A research methods course taken to fulfill this requirement of the core may not also be counted towards a major in Criminal Justice or Communication Studies. Communications Studies students are strongly advised to choose either CMNS 308 or CMNS 333 to meet the research methods requirement. If CMNS 308 or CMNS 333 is counted towards the core course requirement, it will not be counted towards the major electives requirement. Similarly, if SOSC 366 is chosen, it will count either as a core course or an elective course. As well, a statistics course taken to fulfill this requirement may not be counted towards a major in Governance, Law, and Management.

* If MGSC 301 is taken, students cannot take MATH 215 or MATH 216.
** If PSYC 304 is taken, students cannot take SOSC 366.

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Bachelor of Professional Arts Communication Studies Major

Regulations effective September 1, 2017.

The Bachelor of Professional Arts
Communication Studies major is offered
by Athabasca University's <u>Centre for</u>
<u>Interdisciplinary Studies</u>. The program
encourages students to apply their
professional knowledge within a national
and international context of mass media
and communication.

Enrolment Requirements

The BPA Communication Studies major is available to:

graduates of an approved two- or three-year communications-related diploma (e.g., public relations, advertising, journalism, multi-media, broadcasting, library and information studies, legal assistant, and marketing); graduates of a previous undergraduate university degree in an unrelated discipline (with at least one year of professional practice relevant to the Communications Studies major); or, students with a minimum of two years Professional Arts, General Regulations

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Criminal Justice Major

Governance, Law and Management Major

Human Services Major

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of university-level coursework (with at least one year of professional practice relevant to the Communications Studies major).

Coursework and credentials must have been obtained from a college, university, or institute of technology approved by Athabasca University. Individuals who have questions about the eligibility of their previous education for admission are strongly encouraged to contact the program coordinator.

Prior Learning

Some students may qualify for:

- a maximum of 60 credits of <u>Prior</u>
 <u>Learning Assessment and Recognition</u>
 (PLAR) towards entry to this program, or,
- a maximum of 30 credits towards senior credit once they are accepted into the program.

To learn more about PLAR opportunities within the Communication Studies program, please contact your <u>program coordinator</u> or the <u>Centre for Learning Accreditation</u>.

Classroom Setting

In addition to completing BPA Communication Studies major through online and distance learning, students may have the option to take courses in a classroom setting. Contact your <u>program coordinator</u> for a listing of grouped study courses.

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Search Undergraduate Calendar The <u>common core courses</u> may be taken at any time; however, students are encouraged to complete the common core courses early in their program. The common core addresses skills and knowledge that will help students succeed with the remaining degree requirements.

Program Learning Outcomes

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. For more information regarding this major, contact the program coordinator.

Bachelor of Professional Arts program

Program Structure

Common Core credits	12
Major Courses credits	30
Options credits	18
Residency requirement. A minimum of 30 credits must be obtained through Athabasca University.	30
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24
Maximum <u>Prior Learning</u> <u>Assessment and Recognition</u>	<u>*see</u> <u>Prior</u>

Major Courses (30 credits)

Required Major Courses (9 credits)

CMNS 301	Communication Theory and Analysis	(3)
CMNS 302	Communication in History	(3)
CMNS 401	<u>Cultural Policy in Canada</u>	(3)

And 21 credits selected from the following list* (minimum of 12 credits at the 400 level).

*Note: Students may use any <u>CMNS</u> course to meet the 21 credits required in this area.

CMNS 201	<u>Introduction to</u> <u>Mass Media</u>	(3)
CMNS 202/POLI 291	Media and Power in Canadian Society	(3)
CMNS 308	<u>Understanding</u> <u>Statistical Evidence</u>	(3)
CMNS 311	Mass Media and the Law	(3)
CMNS 315	<u>Understanding</u> <u>Media Literacy:</u> <u>Inside Plato's Cave</u>	(3)
CMNS 321	Computing in Everyday Life	(3)
	Research Methods	

CMNS 333	<u>in Communication</u> <u>Studies</u>	(3)
CMNS 358	Popular Culture and the Media	(3)
CMNS 380	Corporate Communication	(3)
CMNS 385/SOCI 378	Social Problems and Social Movements	(3)
CMNS 402	Global Communication	(3)
CMNS 420	Topics in Communication: Children and Media	(3)
CMNS 421	Being Online	(3)
CMNS 423	The Television Age	(3)
CMNS 425	<u>Film and Genre</u>	(3)
CMNS/GOVN 444	Media Relations	(3)
CMNS 445	<u>Directed Readings</u> <u>in Communication</u> <u>Studies</u>	(3)
CMNS 455	Media Ethics	(3)
POEC 302	<u>Introduction to</u> <u>Political Economy</u>	(3)
POEC 393	Canada and the Global Political Economy	(3)
POLI 309	Canadian Government and Politics	(3)
SOCI 435	Theories of Social Change	(3)

A senior research methods course, e.g., SOSC 366
Research Methods in the Social Sciences

Options (18 credits)

18 credits from any <u>discipline</u> (a maximum of three credits allowed at the junior (200) level).

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Bachelor of Professional Arts Criminal Justice Major

Regulations effective September 1, 2017.

The Bachelor of Professional Arts Criminal Justice Major is offered by Athabasca University's Centre for Social Sciences. Sixty credits are required for degree completion beyond the AU-approved two-year college diploma. Students must complete the following degree requirements within the Bachelor of Professional Arts program.

Enrolment Requirements

The BPA Criminal Justice major is available to:

graduates of an approved two-year criminal justice-related diploma; graduates of a previous undergraduate degree in an unrelated discipline (with at least one year of professional practice relevant to the Criminal Justice major); or,

students with a minimum of two years of university level coursework (with at least one year of professional practice relevant to the Criminal Justice major). Professional Arts, General Regulations

Common Core

Communication Studies Major

Criminal Justice Major

Governance, Law and Management Major

Human Services Major

Science

Architecture

University Diploma

University Certificate

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Coursework and credentials must have been obtained from a college, university or institute of technology approved by Athabasca University. Individuals who have questions about the eligibility of their previous education for admission are strongly encouraged to contact the program coordinator. The program provides students with two years of Arts and Administrative Studies courses along with specialized senior-level courses in criminal justice.

Prior Learning

A maximum of 30 credits may be awarded by portfolio assessment through Prior Learning Assessment and Recognition (PLAR). To learn more about PLAR opportunities within the Criminal Justice program, please contact your <u>program coordinator</u> or the <u>Centre for Learning Accreditation</u>.

Classroom Setting

In addition to completing the BPA Criminal Justice major through online and distance learning, you may also be able to take courses in a classroom setting, or a combination of distance and classroom courses, at other institutions.

Common Core

The <u>common core courses</u> may be taken at any time; however, students are encouraged to complete the common core courses early in their program. The common core addresses skills and knowledge that will help students succeed with the remaining degree requirements.

Undergraduate Fees and Refunds	Program Learning Outcomes	
Faculty	Athabasca University has develope program learning outcomes that d	
Student Code of Conduct and Right to Appeals Regulations	the career options that may be available you upon graduating. For more information regarding this major, of the program coordinator. Bachelor of Professional Arts program.	ailable to
Glossary	PROGRAM STRUCTURE	
Site Map		
Search	Common Core credits	12
Undergraduate Calendar	Major Courses credits	42
	Options credits	6
	Residency requirement. A minimum of 30 credits must be obtained through Athabasca University.	30
	Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24

MAJOR COURSES (SELECT 42 CREDITS FROM THE FOLLOWING)

Maximum Prior Learning

(PLAR) credits

Assessment and Recognition

*see

<u>Prior</u>

<u>above</u>

Learning

Any 200-level Accounting

<u>course</u>

	or	(3)
ADMN 232	Introduction to Management	
CRJS	All <u>CRJS</u> courses	
LGST 331	Administrative Law	(3)
LGST 489	Alternative Dispute Resolution	(3)
	A 300-level organizations course (e.g., <u>ORGB 326</u> or <u>SOCI 300</u>)	(3)
ORGB 300	Organizational Culture	(3)
SOCI 305	Sociology and Crime	
303	or	(3)
SOCI 365	Sociology of Deviance	
	A research methods course (e.g., <u>SOSC 366</u>)	(3)
OPTIONS (6 CREDITS)		
From any <u>discipline</u> at the senior (6)		

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(300 or 400) level



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Bachelor of Professional Arts

Governance, Law and Management Major

Regulations effective September 1, 2017.

The Bachelor of Professional Arts Governance, Law and Management major (BPA–GLM) is offered by the <u>Centre for Social Sciences</u>. The program is designed to prepare innovative managers and professionals for leadership success with public sector organizations in the knowledge-based society and economy. This leading-edge program provides education that promotes vision, creativity, and strategic thinking, as requisite skills for administrators in an era of globalization.

The recent reforms in organizations have led to a shift from "command-and-control" management structures and practices to an organizational context characterized by flexibility, innovation, and lifelong learning. The BPA-GLM provides the requisite knowledge and practical know-how needed by professionals for good governance and the successful management of organizational change, particularly the increasing shift to egovernance.

Professional Arts, General Regulations

Common Core

Communication Studies Major

Criminal Justice Major

Governance, Law and Management Major

Human Services Major

Science

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

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Examinations and Grades

Enrolment Requirements

The Governance, Law and Management major is available to:

graduates of an approved two-year diploma from an accredited college or technical institute in a public or not-for-profit sector related field (e.g., management, legal studies, policing, security, recreation administration, environmental studies, library and information studies);

graduates of a previous undergraduate university degree in an unrelated discipline (with at least one year of professional practice relevant to the Governance, Law and Management major); or,

students with a minimum of two years of university-level coursework (with at least one year of professional practice relevant to the Governance, Law and Management major).

Coursework and credentials must have been obtained from a college, university or institute of technology approved by Athabasca University. Individuals who have questions about the eligibility of their previous education for admission are strongly encouraged to contact the program coordinator.

Sixty credits beyond the AU-approved twoyear college diploma are required for degree completion.

The program provides students with two years of Arts and Administrative Studies courses along with specialized senior-level courses in governance.

Common Core

Undergraduate Fees and Refunds

Faculty

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Search Undergraduate Calendar The <u>common core courses</u> may be taken at any time; however, students are encouraged to complete the common core courses early in their program. The common core addresses skills and knowledge that will help students succeed with the remaining degree requirements.

Program Learning Outcomes

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. For more information regarding this major, contact the program coordinator.

PROGRAM STRUCTURE*

Common Core credits	12
Major Courses credits	15
Focus area courses credits	27
Options credits	6
Residency requirement A minimum of 30 credits must be obtained through Athabasca University	30
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24
Maximum Prior Learning and Assessment (PLAR) Credits	30 to 60

- * Note: In the course of their BPA–GLM program, students must take 15 GOVN credits.
- 1. Complete the <u>BPA common core</u>.
- 2. Select a minimum of five courses (15 credits) from among five of the following six groups of required major courses:

GROUP 1

Accounting for Managers of Not-for-ACCT 245 **Profit Organizations** (3)or Accounting for <u>Managers</u> **ACCT 250** (3)or Introduction to <u>Management</u> **ADMN 232** (3)or Public Budgeting and GOVN/GLST Financial (3)450 Management in a **Globalized World**

GROUP 2

The Changing Global Economy*

*Students who have received

(3)

ECON 401

credit for ECON 301 may not take ECON 401. or <u>International</u> **Political Economy: The** GLST/INTR/POEC Politics of (3)483 Globalization or Canada and the **Global Political POEC 393** (3)<u>Economy</u> **GROUP 3** Governance, the GOVN/POLI Public Sector, and (3)301 **Corporate Power GROUP 4** Governance and Leadership GOVN/HSRV/POLI (3)400 or **Innovative** GOVN/POLI 405 **Public** (3)**Management GROUP 5**

The content on these pages was captured on August 21, 2017, and is effective September 1, 2017.

The online Calendar is the official version. If there are any discrepancies between this publication and the online version, the online Calendar will be binding.

GOVN/GLST/POLI

Global

Governance

440 $\frac{\text{and Law}}{\text{or}}$ (3)

LGST 331 $\frac{\text{Administrative}}{\text{Law}}$ (3)

GROUP 6

CMNS <u>Understanding Statistical</u> (3) Evidence

There are three focus areas within the BPA–GLM program. The three focus areas are reflected in both the name and structure of the program; students select nine credits from each focus area.

Courses within the Politics of Governance focus area provide students with an understanding of the social forces and environment that shape modern governance. Courses within the Law, Justice, and Policing focus area illuminate both legal institutions and the differences in power amongst groups within society. The Management and Administrative Studies focus area allows students to acquire the skills they need to assume leadership roles within public sector organizations.

Focus Areas

1. The Politics of Governance

Nine credits selected from the following. A maximum of six credits in any one of the following disciplines: ENVS, HADM, INST, POEC, POLI, WGST. All INP courses are taken online from Ryerson Polytechnic University.

ANTH 362	Aboriginal Cultures of North America	(3)
INP 900	Introduction to the Nonprofit/Voluntary Sector	(3)
INP 901	Developing Effective Organizations	(3)
INP 911	Advocacy and Governmental Relations	(3)
INP 916	NGOs and World Governance	(3)
INP 920	Critical Issues	(3)
CMNS 401	<u>Cultural Policy in</u> <u>Canada</u>	(3)
ECON 247	<u>Microeconomics</u>	(3)
ECON 248	<u>Macroeconomics</u>	(3)
ECON/HADM	Health Care	
321	<u>Economics</u>	(3)
321 ECON 385	<u> </u>	(3)
	Economics Money, Banking, and Canadian Financial	
ECON 385	Economics Money, Banking, and Canadian Financial Institutions	
ECON 385	Economics Money, Banking, and Canadian Financial Institutions All courses	(3)
ECON 385 ENVS GEOG 302	Economics Money, Banking, and Canadian Financial Institutions All courses The Canadian North Canadian Urban	(3)

GLST 483	Political Economy: The Politics of Globalization	(3)
GOVN	<u>All courses</u>	
HADM	<u>All courses</u>	
HERM	All courses	
HIST 328	<u>History of Canadian</u> <u>Social Policy</u>	(3)
HIST 330	Social History of Canada: European Contact to Early Industrialization	(3)
HIST 331	Social History of Canada: Early Industrialization to Contemporary Canada	(3)
HSRV 311	Practice and Policy in the Human Services	(3)
HSRV 322	<u>Ideology and Policy</u> <u>Evolution</u>	(3)
INST	All courses at the 300/400 level	
LBST	All courses	
LGST 390	<u>Women, Equality</u> and the Law	(3)
POEC	<u>All courses</u>	
POLI	<u>All courses</u>	
PSYC 340	Introduction to Applied Social Psychology	(3)
SOCI 321	Sociology of Work	(3)

and Industry

SOCI 345 Women and Work in Canada (3)

Sociology of

SOCI 348 <u>Environment and</u> (3)

<u>Health</u>

SOCI 380 Canadian Ethnic (3)

Relations

WGST All courses *

*WGST/HSRV 421 and INP 911 are equivalent courses. Credit will not be given for both.

2. Law, Justice, and Policing

Nine credits selected from the following. A maximum of six credits in any one of the following disciplines: CRJS and IDRL. All INP courses are taken online from <u>Ryerson Polytechnic University</u>.

INP 911	Advocacy and Governmental Relations	(3)
CMNS 311	Mass Media and the Law	(3)
CRJS	All courses	
GOVN 377	Issues in Access to Information and Privacy Protection	(3)
GOVN/GLST/POLI 440	<u>Global</u> <u>Governance</u> <u>and Law</u>	(3)

HIST 336	History of Canadian Labour	(6)
HRMT 322	<u>Employment</u> <u>Law</u>	(3)
IDRL	All courses	
INST 426	Aboriginal Government and Law	(3)
LGST	All courses	
PHIL 335	Biomedical Ethics	(3)
PHIL 371	Ethics, Science, Technology, and the Environment	(3)
PHIL 375	Philosophy of the Environment	(3)
PSYC 395	<u>Forensic</u> <u>Psychology</u>	(3)
PSYC 435	<u>Abnormal</u> <u>Psychology</u>	(3)
SOCI 305	Sociology and Crime	(3)
SOCI 365	Sociology of Deviance	(3)
SOCI 381	The Rich and the Rest: The Sociology of Wealth, Power, and Inequality	(3)
WGST 422	Violence Against Women: A	(3)

3. Management and Administrative Studies

Nine credits selected from the following. A maximum of six credits in any one of the following disciplines: ADMN, CMIS, ECON, HADM, HRMT, MGSC, MKTG, ORGB. All INP courses are taken online from Ryerson Polytechnic University.

ADMN	All courses	
INP 902	Program Evaluation (for Nonprofit Organizations)	(3)
INP 910	Strategic Planning (in Nonprofit Organizations)	(3)
INP 912	Marketing for Nonprofit Organizations	(3)
INP 913	Leading Through Change	(3)
INP 914	Diversity and Conflict Resolution	(3)
INP 915	Financial Management	(3)
CMIS	<u>All courses</u>	
CMNS 380	Corporate Communication	(3)
COMM 243	Interpersonal	(3)

Communication

COMM 277	Group Communication	(3)
ECON	All courses	
ENVS 305	Environmental Impact Assessment	(3)
ENTP 212	<u>Entrepreneurship</u>	(3)
GOVN 390/ POLI 392	Public Policy and Administrative Governance	(3)
GOVN/HSRV/POLI 400	Governance and Leadership	(3)
GOVN/POLI 405	Innovative Public Management	(3)
GOVN/GLST 450	Public Budgeting and Financial Management in a Globalized World	(3)
HRMT	<u>All courses</u>	
MGSC	All courses	
MKTG	<u>All courses</u>	
ORGB	All courses	
PSYC 405	<u>Creating a</u> <u>Working Alliance</u>	(3)
SOCI 300	Organizations and Society: How to Make Sense of Modern Organizational Life	(3)
SOSC 366	Research Methods in the	(3)

Social Sciences

OPTIONS (6 CREDITS)

6 credits from any discipline (6)

Notes:

Students are advised that they can take only 12 credits at the junior level. Preparatory courses cannot be taken for credit in the BPA–GLM program.

Students who wish to pursue employment in the federal civil service or foreign affairs are strongly encouraged to take French for their Option courses. Student interested in North American integration should take Spanish. Students interested in European governance should take German. Students interested in governance capacity building for First Nations communities should take Indigenous language courses.

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Bachelor of Professional Arts Human Services Major

Regulations effective September 1, 2017.

The Bachelor of Professional Arts Human Services major is offered by Athabasca University's <u>Centre for Social Sciences</u>.

The program responds to the career and professional needs of career practitioners in the human services fields of early childhood education, child and youth care, personal support services, and other closely related fields such as educational assistants and counsellors. The program complements the diploma programs offered at community colleges in Alberta and across Canada.

Enrolment Routes

Post-Diploma (PD) Transfer University Transfer (UT) Prior Learning

Enrolment Requirements

The BPA Human Services major is available to:

Professional Arts, General Regulations

Common Core

Communication Studies Major

Criminal Justice Major

Governance, Law and Management Major

Human Services Major

Science

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

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Examinations and Grades

graduates of an approved two-year human services related diploma; graduates of a previous undergraduate university degree in an unrelated discipline (with at least one year of professional practice relevant to the Human Services major); or, students with a minimum of two years of university-level coursework (with at least one year of professional practice relevant to the Human Services major).

Coursework and credentials must have been obtained from a college, university or institute of technology approved by Athabasca University. Individuals who have questions about the eligibility of their previous education for admission are strongly encouraged to contact Advising Services.

Program Planning

Students are strongly encouraged to plan an individualized program of study to

consolidate and formalize their previous learning build on their existing knowledge broaden their knowledge base explore areas of interest, and prepare themselves for future education and career choices.

Plan your program of study carefully to ensure that you meet all of the degree requirements. A maximum of 12 credits may be completed at the 200 level including any 200-level courses in the required common core. You must also complete a minimum of 18 credits at the 400 level, including at least 9 credits in Human Services. If you need assistance, or

Undergraduate Fees and Refunds for general information regarding the Human Services major, please contact the <u>program coordinator</u>.

Faculty

Prior Learning

Student Code of Conduct and Right to Appeals Regulations

Some students may qualify for

Glossary

a maximum of 60 credits of <u>Prior</u>
 <u>Learning Assessment and Recognition</u>
 (PLAR) towards entry to this program, or,

Site Map

2. a maximum of 30 credits may be awarded toward the remaining credits in the program.

Search Undergraduate Calendar

To learn more about PLAR opportunities within the Human Services major, please contact your <u>program coordinator</u> or the <u>Centre for Learning Accreditation</u>.

Related Links

Program Learning Outcomes

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating.

Classroom Setting

In addition to completing this degree through online and distance learning, you may have the option to take courses for the Bachelor of Professional Arts (Human Services) in a classroom setting at other institutions. See <u>Learning Services</u>
<u>Collaborations</u> for more information.

To Bachelor of Professional Arts program

Students must complete the following degree requirements within the Bachelor of Professional Arts program.

PROGRAM STRUCTURE

Common Core credits	12
Major Courses credits	33
Options credits	15
A minimum of 18 credits at the 400 level including at least 9 credits in Human Services.	18
Residency requirement. A minimum of 30 credits must be obtained through Athabasca University.	30
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.	24
Maximum Prior Learning Assessment and Recognition credits *see Prior Learning above	up to 60 credits towards entry or up to 30 after entry
Maximum credits allowed in Business and Administrative Studies courses	15

Human Services Major (33 credits)

Student must complete 15 credits in Required Courses and 18 additional credits selected from the list of Elective Courses.

Required Courses (15 credits)

	HSRV 201	Social Work and Human Services	(3)	
	HSRV 306	<u>Critical Reflection for</u> <u>Practice</u>	(3)	
	HSRV 311	<u>Practice and Policy in the</u> <u>Human Services</u>	(3)	
	HSRV 322	<u>Ideology and Policy</u> <u>Evolution</u>	(3)	
	HSRV 489	Capstone: A Synthesis of Program Learning Outcomes	(3)	
Elective Courses (18 credits selected from the following)				

All senior (300/400) level credits in:

Anthropology (<u>ANTH</u>)

Communication Studies (CMNS)

Criminal Justice (CRJS)

Educational Psychology (<u>EDPY</u>)

Education Studies (EDUC)

Governance (GOVN)

Health Administration (HADM)

Human Services (<u>HSRV</u>)

Indigenous Studies (INST)

Industrial Relations (IDRL)*

Legal Studies (LGST)

Organizational Behavior (ORGB)*

Political Economy (POEC)

Political Science (POLI)

Psychology (<u>PSYC</u>)

Social Anthropology (SOAN)

Social Science (SOSC)

Sociology (SOCI)

Women's and Gender Studies (WGST)

Note: Courses that are not in the disciplines above, but are cross-listed with them, will meet the elective requirements.

* Courses in <u>Industrial Relations</u> and <u>Organizational Behavior</u> may not exceed a maximum of 15 credits in this degree. (See Program Structure, maximum in Business and Administrative Studies)

Eighteen credits must be completed at the 400 level. Students are advised to plan their program of study carefully to ensure that they meet all of the degree requirements.

Options (15 credits)

Select 15 additional credits in <u>any</u> <u>discipline</u> at the senior (300/400) level.

Notes: Please ensure your course selection meets the general degree requirements, especially the requirements of completing 18 credits at the 400 level, including at least 9 credits in Human Services.

Contact <u>Advising Services</u> to ensure your course selection complies with the degree requirements. Use a program planner to record your selections and track your process.

Information effective Sept. 1, 2017 to Aug. 31, 2018.

- **Program website**
- Transfer Credit Services
- Archived Program Regulations
- **Estimated Program Fees**

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Science

Regulations amended, effective September 1, 2017.

The Bachelor of Science is offered by Athabasca University's Centre for Science. This degree provides students with a general science education. Given the everincreasing importance of science and technology, this degree will prepare students to cope with the science-based world of today and the increasing technological demands of the future. It will also prepare students for the challenges science presents to the modern world by including courses in scientific reasoning; the history of science; and ethics, science, technology, and the environment.

Students have the opportunity to complete courses that are transferable to pre-medicine, pre-dentistry, and preveterinary programs offered at other universities in Alberta and across Canada. Students should consult with the program advisors at the professional schools to ensure they are undertaking appropriate course patterns.

Bachelor of Science, 4-year

Bachelor of Science, Post Diploma, 4year

Majors

<u>Applied Mathematics Major</u>

Professional Arts, General Regulations <u>Computing and Information</u> <u>Systems Major</u>

Science Minors

Bachelor of Science, 4year

Science, 4-

year, Post

Diploma

<u>Applied Mathematics</u> Architecture

Human Science Major

<u>Biology</u>

Bachelor of Business Administration

<u>Computing</u>

Finance Management

Game Design and Development

Computing and

Game Programming
Geoscience

Informations

Human Science

Systems Major, 4-year

<u>Information Systems</u>

<u>Management</u>

Applied Mathematics Major, 4-year

<u>Information Systems</u> <u>Learning Technology</u>

Physical Sciences

Human Science <u>Psychology</u>

Major, 4-year

Web Development

Bachelor of Science Minors

Architecture

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Bachelor of Science (4 years—120 credits)

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Amended regulations, effective September 1, 2017.

Athabasca University's Faculty of Science and Technology (FST) Bachelor of Science (BSc) degree allows students to take the general program or select a major in Human Science, Computing and Information Systems, or Applied Mathematics. A selection of minors is also offered for student to enhance their knowledge on a specific area of study. Given the importance of science and technology, this degree will prepare student to excel in the science-based world of today and meet the increasing technological demands of the future.

Graduate of the BSc program will have gained the technical, analytical, and critical thinking skills to be able to further their education. The four-year BSc is transferable towards medicine, dentistry,, and veterinary programs at other Canadian and international institutions. Student intending to go onto graduate studies should contact the institution they would like to attend to ensure all entrance requirements are met.

Professional Arts, General Regulations

Science

Bachelor of Science, 4year

Bachelor of Science, 4year, Post Diploma

Computing and Informations Systems Major, 4-year

Applied Mathematics Major, 4-year

Human Science Major, 4-year

Bachelor of Science Minors

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations The Faculty of Science and Technology also offers a <u>BSc Major in Architecture</u> program, a way to study architecture as general interest or in preparation for a Masters of Architecture program, (and licensure as an architect).

Second Undergraduate Degree

Students who hold a recognized first degree and who wish to obtain an AU undergraduate degree in a different subject area, must apply under the second undergraduate degree regulations. These students may transfer in up to 50 per cent (60 credits) into the four-year degree program, based on course work in the first degree that is applicable. Preparatory (100 level) credits cannot be used to fulfill the requirements of a second undergraduate degree.

Majors and Minors

While students may decide to graduate with a BSc in general science (without a specific area of focus), they may have the option of selecting a major, or a major and a minor, at the time of enrolment in the BSc program. BSc major are available in:

<u>Applied Mathematics</u>
<u>Computing and Information Systems</u>
Human Science

Students may also select from the following minors:

<u>Applied Mathematics</u> <u>Computing</u> <u>Information Systems</u> Undergraduate Courses

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Game Programming

Game Development and Design

Web Development

Information Systems Management

<u>Psychology</u>

<u>Finance Management</u> <u>Business Administration</u>

It is highly recommended that students consult an AU program advisor before changing majors or minors.

Double Majors

For student in the BSc program wishing to combine two majors, all requirements of both majors must be fulfilled. The choice of major may restrict course selection or require the completion of more than 120 credits. Those considering a double major should consult an AU program advisor for assistance.

Program Plans

Online program plans assist students in selecting the courses needed to fulfill their program requirements. Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University." AU has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

Students complete the program regulations in effect at the time of their enrolment.

BSC PROGRAM REQUIREMENTS

Total credits in the program 120

Minimum Credits Required

Senior (300 or 400) level	72
<u>Science</u> credits	72
In the major (if selected) *Refer to the specific requirements of the major for exact credits.	42*
In the major through Athabasca University	15
In the minor (if selected) *Refer to the specific requirements of the minor for exact credits.	21*
In the minor through Athabasca University	9
Senior Science credits (300 and 400 level)	45
Senior Science credits at 400 level	15
Social Science credits	6

Residency requirement. A

minimum of 30 credits must be obtained through Athabasca University	30
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through	24
Athabasca University in order to be considered.	

Maximum Credits Allowed

In any one Science discipline	72
Senior project credits (495/496)	12
At the preparatory (100) level	6
Maximum Prior Learning Assessment and Recognition (PLAR) credits	30

Core Course Requirements

MATH 215	Introduction to Statistics	
	or	(3)
MATH 216	<u>Computer-oriented</u> <u>Approach to Statistics</u>	
	Introduction to Calculus I	
MATH 265*	*(When selecting the CIS major or a computing-related minor, MATH 265 may be replaced with MATH 270.)	(3)
	Introduction to Computing	

and Information Systems

COMP for students selecting the 200* CIS major or a computingrelated minor.) (3)or Introduction to COMP Information Systems and 210 **Computer Applications** SCIE Scientific Reasoning (3)326 Research Methodologies in the Sciences SCIE 480 or (3)COMP **Research Methods** 494 **Professional Ethics PHIL** 333 or (3)Ethics, Science, PHIL Technology, and the 371 **Environment ENGL Introductory Composition** (3)

* (COMP 200 is required

English Writing Skills Requirement

(see below)

255

Students are strongly encouraged to register in ENGL 255 early in their program. Students will be exempted* from the English Writing Skills Requirement (ENGL 255) who have met one of the following criteria:

have a grade of B- (70 per cent) or better in an Athabasca University English course above the <u>preparatory</u> (100) level;

or

received credit for an English course in which a grade of B- or better was achieved.

*Note: the exemption must be replaced with a 3-credit course in any discipline at the junior/senior (200 to 400) level.

Additional Program Regulations

- Athabasca University may grant transfer credit for individual computer science courses that were completed more than five years ago and/or Science that are over 10 years old if proof of currency in the field is provided in the form of a current resumé and letter(s) of employment. Other evidence may be accepted if the letter and the resumé cannot be supplied. Visit <u>Transfer Credit Services</u> for more information on transferring credit towards the BSc program.
- Students holding a computing-related diploma from an approved college or technical institute that is more than five years old may be admitted to the BSc PD program if a current resumé and letter from their supervisor/employer provide evidence of currency in the field since the diploma was awarded.
- 3. Students holding a science-related diploma from an approved college or technical institute that is more than 10 years old may be admitted to the BSc

- PD program if a current resumé and letter from their supervisor/employer provide evidence of currency in the field since the diploma was awarded.
- 4. An individual course can only be used to fulfill one requirement in the program. For example, no course can be used to complete the specific requirements of both the major and the minor. Also, a course that fulfills the BSc program general requirements cannot be used to satisfy the specific requirements of either the major or the minor.

Information effective Sept. 1, 2017 to Aug. 31, 2018.

Updated July 18 2017 by laurab

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Bachelor of Science (Post Diploma) (4 years—120 credits)

Amended regulations, effective September 1, 2017.

The Bachelor of Science (Post Diploma) program (BSC PD) allows students presenting a two- or three-year Science- or Computing-related diploma who wish to pursue a university degree to further their career and/or academic studies.

Graduates of the BSc PD program will have gained the technical, analytical, and critical thinking skills to be able to further their education. The BSc PD program also allows students to transfer their undergraduate degree towards medicine, dentistry, and veterinary programs at other Canadian and international institutions. Students intending to go on to graduate studies should contact the institution they would like to attend to ensure all entrance requirements are met.

The Faculty of Science and Technology offers two routes within the post diploma:

 Major and minor route: For students in this route, those holding a two- or three-year science or computingrelated diploma from an accredited college or technical institute may Professional Arts, General Regulations

Science

Bachelor of Science, 4year

Bachelor of Science, 4year, Post Diploma

Computing and Informations Systems Major, 4-year

Applied Mathematics Major, 4-year

Human Science Major, 4-year

Bachelor of Science Minors

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations

- receive a minimum of a block of 30 credits. Depending on the content of the diploma, up to a maximum of 60 credits may be transferred toward the BSc PD program.
- 2. Without a major or minor route: For students in this route, those holding a two- or three-year science or computing-related diploma from an accredited college or technical institute may receive a minimum of a block of 30 credits, students may also receive a block of 30 plus individual transfer credit up to a maximum of 60. Some diplomas may qualify for a block of 60 credits depending on the content of the diploma.

Majors and Minors

Students have the option to select a major, or a major and a minor, at the time of enrollment in the BSc PD program. A student may also decide to graduate with a BSc PD in general science without a specific area of focus. BSc majors are available in:

<u>Applied Mathematics</u>
<u>Computing and Information Systems</u>
Human Science

Students may also select from the following minors:

<u>Applied Mathematics</u>

<u>Computing</u>

<u>Information Systems</u>

<u>Human Science</u>

<u>Biology</u>

Geoscience

Physical Sciences

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<u>Psychology</u>

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Business Administration

It is highly recommended that students consult an AU program advisor before changing majors or minors.

Program Plans

Our <u>online program plans</u> assist students in selecting the courses needed to fulfill their program requirements. Counselling Services offers an assessment website, "<u>Mapping Your Future: Your Career and Athabasca University</u>." Athabasca University has also developed <u>program learning outcomes</u> that describe the career options that may be available to you upon graduating.

Students complete the program regulations in effect at the time of their enrolment.

BSC PD PROGRAM REQUIREMENTS FOR THE 30CREDIT BLOCK ADMISSION

Total credits in the program

120

Approved college or technical diploma receives

* (Depending on the courses taken in the diploma, the student may receive additional credits not exceeding a total of 60 credits.)

Minimum Credits Required

Senior c	redits (300 or 400 level)	45
<u>Science</u>	credits	60
	In the major (if selected) *Refer to the specific requirements of the major for exact credits.	42*
	In the major through Athabasca University	15
	In the minor (if selected) *Refer to the specific requirements of the minor for exact credits.	21*
	In the minor through Athabasca University	9
	Senior Science credits (300 and 400 level)	36
	Senior Science credits at 400 level	12
minimu	cy requirement. A m of 30 credits must be d through Athabasca ity.	30
Great D credits r	tion with Distinction or istinction. At least 24 must be obtained through sca University in order to	24

Maximum Credits Allowed

At the preparatory (100) level	C
In any one Science discipline	72
Senior project credits (495/496 courses)	12
Maximum Prior Learning Assessment and Recognition (PLAR) credits	15

Core Course Requirements

MATH	Introduction to Statistics	
215	or	(3)
MATH 216	<u>Computer-Oriented</u> <u>Approach to Statistics</u>	
	Introduction to Calculus I	
MATH 265*	* (When selecting the CIS major or a computing-related minor MATH 265 may be replaced with MATH 270.)	(3)
	Introduction to Computing and Information Systems	
COMP 200*	* (COMP 200 is required for students selecting the CIS major or a computer-	

	related minor.)	(3)
	or	
COMP 210	Introduction to Information Systems and Computer Applications	
SCIE 326	Scientific Reasoning	(3)
SCIE	Research Methodologies in the Sciences	
480	or	(3)
COMP 494	Research Methods	
PHIL	<u>Professional Ethics</u>	
333	or	(3)
PHIL 371	Ethics, Science, Technology, and the Environment	(3)
ENGL 255	Introductory Composition (see below)	(3)
REQU	PD PROGRAM JIREMENTS FOR THE JIT BLOCK ADMISSIO	
Total cr	edits in the program	120
	red college or technical	60

diploma receives

Minimum Credits Required

Senior credits (300 or 400 level)		45
<u>Science</u>	credits	51
	Senior Science credits (300 and 400 level)	42
	Senior Science credits at 400 level	12
Residency requirement. A minimum of 30 credits must be obtained through Athabasca University.		30
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through Athabasca University in order to be considered.		24

Maximum Credits Allowed

At the preparatory (100) level	0
Senior project credits (495/496 courses)	12
Maximum Prior Learning Assessment and Recognition (PLAR) credits	30

Core Course Requirements

Introduction to Statistics

MATH or 215 (3)**Computer-Oriented** MATH **Approach to Statistics** 216 Introduction to Calculus I **MATH** 265 or (3)**MATH** Linear Algebra 270 SCIE Scientific Reasoning (3) 326 Research Methodologies in the Sciences SCIE 480 or (3)**COMP Research Methods** 494 **Professional Ethics PHIL** 333 or (3)Ethics, Science, PHIL Technology, and the 371 **Environment** <u>Introductory</u> **ENGL** (3)<u>Composition</u> (see below) 255

*English Writing Skills Requirement

Students are strongly encouraged to register in ENGL 255 early in their program. Students will be exempted**

from the English Writing Skills Requirement (ENGL 255) if they have met one of the following criteria:

have a grade of B- (70 per cent) or better in an Athabasca University English course above the <u>preparatory</u> (100) level;

or

receive credit for an English course in which a grade of B- or better was achieved.

** Note: The exemption must be replaced with a 3-credit course in any discipline at the junior/senior (200 to 400) level.

Additional Program Regulations

- Athabasca University may grant transfer credit for individual computer science courses that were completed more than 5 years ago and/or Science courses that are over 10 years old if proof of currency in the field is provided in the form of a current resumé and letter(s) of employment. Other evidence may be accepted if the letter and the resumé cannot be supplied. Visit Transfer Credit Services for more information regarding transfer credit towards the BSc program.
- Students holding a computing-related diploma from an approved college or technical institute that is more than 5 years old may gain admission to the BSc PD program if a current resumé and letter from their supervisor/employer provide evidence of currency in the field since the diploma was awarded.

- 3. Students holding a science-related diploma from an approved college or technical institute that is more than 10 years old may gain admission from the BSc PD program if a current resumé and letter from their supervisor/employer provide evidence of currency in the field since the diploma was awarded.
- 4. An individual course can only be used to fulfill one requirement in the program. For example, no course can be used to complete the specific requirements of both the major and the minor. Also, a course that fulfills the BSc program general requirements cannot be used to satisfy the specific requirements of either the major or the minor.
- 5. Preparatory (100 level) courses cannot be used to fulfill the requirements of the Post Diploma program.

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Updated August 14 2017 by laurab

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Bachelor of Science Computing and Information Systems Major

Amended regulations, effective September 1, 2017.

The Computing and Information Systems Major is designed for students who wish to develop and use computer-based systems in business, education, and other fields that require the processing, utilization, and management of information. Students will gain the requisite knowledge and skills in the analysis, design, and implementation of computer-based information systems for various organizations.

Learning Outcomes

After completing the Computing and Information Systems major, students should be able to:

apply knowledge of computing and information systems appropriate to industry needs.

apply algorithmic concepts to computing and information system solutions.

understand and analyze complex business problems.

Professional Arts, General Regulations

Science

Bachelor of Science, 4year

Bachelor of Science, 4year, Post Diploma

Computing and Informations Systems Major, 4-year

Applied Mathematics Major, 4-year

Human Science Major, 4-year

Bachelor of Science Minors

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations identify and define computing and information system requirements. accomplish design, implementation, and verification of computer-based systems to meet desired needs. analyze and compare alternative solutions for a situation.

learn new tools and methods, and adapt new technologies.

work effectively, both individually and in teams, to accomplish common goals.

perform effective research using a range of methods and sources.

recognize the need for and an ability to engage in continuing professional development.

understand professional, ethical, and social issues and responsibilities. analyze the local and global impact of computing on individuals, organizations, and society.

COMPUTING AND INFORMATION SYSTEMS MAJOR – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements, a major in Computing and Information Systems involves the completion of 45 credits of core and elective courses. The Computing and Information Systems major cannot be combined with the <u>Computing minor</u> or the <u>Information Systems minor</u>.

Core Courses

24 credits

Undergraduate Courses	COMP 268	Introduction to Computer Programming (Java)	(3)
Examinations and Grades	COMP 272	<u>Data Structures and</u> <u>Algorithms</u>	(3)
Undergraduate Fees and	COMP 314	Operating Systems	(3)
Refunds Faculty	COMP 347	Computer Networks	(3)
Student Code	COMP	Systems Analysis and	(3)
of Conduct and	361	<u>Design</u>	(3)
Right to Appeals Regulations	COMP 378	Introduction to Database Management	(3)
Glossary	COMP 482	<u>Human Computer</u> <u>Interaction</u>	(3)
Site Map		Computer and	
Search Undergraduate Calendar	COMP 495	Information Systems Projects I	(3)

Elective Courses 21 credits

Students complete a minimum of 21 credits selected from the Computer Science (COMP) discipline. All 21 credits must be at the senior (300 or higher) level.

Up to three Athabasca University graduate-level computing courses can be taken to fulfill senior-level <u>COMP</u> electives. The courses are paced and have specific start dates. Please refer to the <u>Graduate Academic Schedule</u> for registration deadlines. Some graduate courses are <u>excluded</u> and priority is

given to graduate students. If the graduate-level credit is used to fulfill a Bachelor of Science Major in Computing and Information Systems requirement, it cannot be applied to another undergraduate or graduate degree. Please note that the <u>fees</u> for graduate-level courses differ from that of an undergraduate course. To register in a graduate-level course, please complete the printable <u>undergraduate course</u> registration form, and email it to <u>fst grad success@athabascau.ca</u>.

Recommended Options

The following courses are recommended options for CIS major students enrolled in the 4-year BSc program:

ADMN 233	Writing in Organizations	(3)
ORGB 364	<u>Organizational</u> <u>Behaviour</u>	(3)
PHIL 252	<u>Critical Thinking</u>	(3)
MGSC 405	Quantitative Approaches to Decision Making	(3)
MATH 309	<u>Discrete Mathematics</u>	(3)

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Updated August 14 2017 by laurab



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Bachelor of Science Applied Mathematics Major

Amended regulations, effective September 1, 2017.

The Bachelor of Science in Applied Mathematics is designed to help students develop a relatively wide range of applied mathematical skills which have direct applications in fields such as scientific and medical research, computer science, finance, engineering, and other mathrelated disciplines.

This major fosters innovative thinking toward solving scientific, environmental, and sociological issues using mathematical methods, and aims to provide deeper understanding and alternative perspectives on problems in math-related interdisciplinary fields. It's ultimate goal is to lay a foundation of research skills for undergraduate students to apply in real-world situations and contribute to the betterment of society.

Learning Outcomes

This degree program is aligned with the general learning outcomes of the <u>Bachelor of Science degree program</u>. In addition to

Professional Arts, General Regulations these general learning outcomes, this program comprises the following specific objectives:

Science

Bachelor of Science, 4year

Bachelor of Science, 4year, Post Diploma

Computing and Informations Systems Major, 4-year

Applied Mathematics Major, 4-year

Human Science Major, 4-year

Bachelor of Science Minors

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations The Applied Mathematics major aims to foster an understanding of mathematical applications, theory, and skills in research and in the workplace. Students who have completed this major should be able to:

mathematically analyse relatively sophisticated real-world problems. break down problem complexity into simpler components.

model or express each of the components in mathematical terms. seek out possible ways of solving each component problem by being familiar with a body of existing techniques, proven theoretical methods, and known results.

work theoretically and mathematically towards an accurate solution.

interpret mathematical results in the context of a problem.

APPLIED MATHEMATICS – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements, a major in Applied Mathematics involves the completion of 42 credits of core and elective courses. The Applied Mathematics major cannot be combined with the <u>Applied</u> Mathematics minor.

Core Courses

33 credits

MATH

Undergraduate	270	<u>Linear Algebra I</u>	(3)
Courses	MATH	<u>Introduction to</u>	(3)
Examinations and Grades	266	<u>Calculus II</u>	(5)
Undergraduate	MATH 271	<u>Linear Algebra II</u>	(3)
Fees and Refunds	MATH 309	<u>Discrete Mathematics</u>	(3)
Faculty	MATH 315	Methods in Applied Statistics	(3)
Student Code of Conduct and Right to	MATH 365	<u>Multivariable Calculus</u>	(3)
Appeals Regulations	MATH 366	Complex Variables I	(3)
Glossary	MATH 376	Ordinary Differential Equations	(3)
Site Map	370	<u>Lquations</u>	
Search	MATH 476	<u>Partial Differential</u> <u>Equations</u>	(3)
Undergraduate Calendar	MATH 480	<u>Mathematic Modeling</u> <u>I</u>	(3)
	MATH 495	<u>Mathematics Projects</u> <u>I</u>	(3)
	Electiv	ve Courses	9 credits

Students complete a minimum of 9 credits selected from the Mathematics (MATH) discipline. A minimum of 6 credits must be at a senior (300 or higher) level.

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Bachelor of Science Human Science Major

Amended regulations, effective September 1, 2017.

The Human Science major is designed for individuals who wish to pursue careers in the life sciences, including professional designations in medicine and related disciplines, research in biology and human sciences, or other health-related careers. Students will be able to customize their area of interest by completing course in electives in human biology and health as well as other disciplines.

Learning Outcomes

As a result of completing the Human Science major, students should be able to:

exhibit insight and complex reasoning to engage in experimental design. demonstrate a fundamental understanding of scientific and applied principles.

readily see connections between scientific ideas, systematic procedures, and data.

perform experienced and independent skills in quantifying, calculating, and drawing results of laboratory experiments. Professional Arts, General Regulations

Science

Bachelor of Science, 4year

Bachelor of Science, 4year, Post Diploma

Computing and Informations Systems Major, 4-year

Applied Mathematics Major, 4-year

Human Science Major, 4-year

Bachelor of Science Minors

Architecture

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations disseminate information at all levels of interaction by describing clearly the quantities of scientific materials, calculations, and results.

show confidence in drawing conclusions from existing data. analyze factors of choice of equipment

or application.

accurately portray, explain, and interpret data calculation and results of scientific processes related to the discipline.

consistently apply hunches and new insights to laboratory application, combining resources, or finding evidence to support new conclusions. show leadership in teaching laboratory techniques to others within the discipline.

provide needed resources, in useful and orderly ways, for scientific processes related to the discipline.

portray evidence, data, and

interpretation in a convincing manner.

demonstrate skilled, adepts presentation of scientific ideas and practices in writing.

show insight and capacity to illustrate, compare, contrast, and explain scientific material orally.

display competence in using computer software and allied equipment and supplies.

take part in scientific endeavour through literature searches, conference attendance, or other intervention on related scientific disciplines.

demonstrate knowledge of current best practices and ethical applications

in the discipline.

Undergraduate Courses		AN SCIENCE MAJO IFIC REQUIREMEN			
Examinations and Grades		tion to the BSc program	_		
Undergraduate Fees and Refunds	Science credits Human	requirements, a major in Human Science involves the completion of 45 credits of core and elective courses. The Human Science major cannot be			
Faculty		ned with the <u>Biology min</u> <u>1 Science minor</u> .	or the		
Student Code of Conduct and	Core (Courses	21 credits		
Right to Appeals Regulations	BIOL 204	Principles of Biology I (lab component)	(3)		
Glossary	BIOL 207	Principles of Biology Il (lab component)	(3)		
Site Map	207	•			
Search	BIOL	<u>Human Physiology</u> (lab component)			
Undergraduate Calendar	230	or	6		
	BIOL 235	Human Anatomy and Physiology			
	HLST 200	Introduction to Human Health I	(3)		
	BIOL 341	<u>Human Genetics</u>	(3)		
	BIOL 401	<u>Cell Biology</u>	(3)		
	Electiv	ve Courses	24		

Students complete a minimum of 24 credits selected from the list of courses below. All 24 credits must be at the

credits

senior (300 to higher) level. A minimum of 6 credits must include science lab components. Courses that are not listed here but which are easily demonstrated to have mainly Human Science content may be considered towards the elective credit requirements.

BIOL 310	<u>Biology of Human</u> <u>Sexuality</u>	(3)
BIOL 320	Comparative Anatomy of the Vertebrates (lab component)	(3)
BIOL 325	Introductory Microbiology	(3)
BIOL 345	Ecology (lab component)	(3)
BIOL 480	<u>lmmunology</u> (lab component)	(3)
BIOL 495	<u>Biology Projects I</u>	(3)
BIOL 496	<u>Biology Projects II</u>	(3)
CHEM 301	Introduction to Biochemistry	(3)
CHEM 350	Organic Chemistry I (lab component)	(3)
CHEM 360	Organic Chemistry II (lab component)	(3)
CHEM 495	Chemistry Projects I	(3)
CHEM 496	<u>Chemistry Projects II</u>	(3)
NUTR	<u>Introductory</u> <u>Nutrition</u>	

330	or	(3)
NUTR 331	Nutrition for Health	
NUTR 405	Nutrition for Health and Disease	(3)
NUTR 406	Modern Concepts in Nutrition	(3)
NUTR 495	Nutrition Projects I	(3)
NUTR 496	Nutrition Projects II	(3)
HADM 336	Community Health Planning	(3)
HADM 379	Introduction to Epidemiology	(3)
HLST 301	Complementary and Alternative Therapies	(3)
PSYC 355	Cognitive Psychology	(3)
PSYC 402	Biological Psychology	(3)

Recommended Options

As the following courses are prerequisites to some electives, they are recommended options for students in the Human Science major.

CHEM 217	<u>Chemical Principles I</u> (lab component)	(3)
CHEM	Chemical Principles II	(3)

(lab component)

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New regulations, effective September 1, 2017.

<u>Applied Mathematics</u>

<u>Architecture</u>

<u>Biology</u>

Business Administration

<u>Computing</u>

<u>Finance Management</u>

Game Design and Development

Game Programming

<u>Geoscience</u>

Human Science

Information Systems Management

<u>Information Systems</u> <u>Learning Technology</u>

<u>Physical Sciences</u>

<u>Psychology</u>

Web Development

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Updated July 27 2017 by laurab



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Bachelor of Science Applied Mathematics Minor

New Minor, effective September 1, 2017.

A BSc with a minor in Applied Mathematics at Athabasca University is designed to expose students with a wide range of mathematics topics aimed at developing skills that can be directly applied in fields such as computer science, finance, biology, engineering, and other math-related disciplines.

APPLIED MATHEMATICS MINOR – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements and the specific requirements of the major, a minor in Applied Mathematics involves the completion of 21 credits of core and elective courses.

Core Courses

credits

MATH <u>Introduction to</u> 266 Calculus II

(3)

Professional Arts, General Regulations	MATH 270	<u>Linear Algebra I</u>	(3)	
Science	MATH 271	<u>Linear Algebra II</u>	(3)	
Bachelor of Science, 4- year	Electiv	e Courses	12 credits	
Bachelor of Science, 4- year, Post Diploma	Students complete a minimum of 12 credits selected from the Mathematics (MATH) discipline. A minimum of 6 credits must be at the senior (300 or			
Computing and Informations Systems Major, 4-year	higher)		2047 44	
Applied Mathematics Major, 4-year	Aug. 31,		, 2017 to	
Human Science Major, 4-year	<i>Ораатеа Аи</i>	gust 17 2017 by laurab		
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Applied Mathematics Minor				
Architecture Minor				
Biology Minor				
Business Administration Minor				
Computing Minor				

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Bachelor of Science Architecture Minor

General Information

New Minor, effective September 1, 2017.

Student Support Services The BSC minor in Architecture provides undergraduates with an opportunity to explore the discipline of Architecture. Students will experience design studios along with history, theory, and building science courses—all with an emphasis on sustainability.

Admission, Registration and Evaluation

ARCHITECTURE MINOR – SPECIFIC REQUIREMENTS

Undergraduate Programs

General Information In addition to the BSc program general requirements and the specific requirements of the major, a minor in Architecture involves the completion of 24 credits of core courses.

Arts

Arts	Core C	Core Courses	
Commerce			credits
General Studies	ARCH 200	<u>History of Ideas in Architecture I</u>	(3)
Health Administration	ADST 200	<u>Foundations of Design I</u>	(3)
Human Resources and Labour Relations	APST 215	Introduction to Graphic Representation	(3)
Management	ADST 205	<u>Foundations of Design II</u>	(3)
Nursing	APST	Materials, Properties, and Applications	(3)

Professional	230		
Arts, General Regulations	APST 240	<u>Introduction to Structures</u>	(3)
Science	APST		
Bachelor of Science, 4-	470	Building Envelope and Assemblies	(3)
year	APST 480	Mechanical Equipment of Buildings	(3)
Bachelor of Science, 4- year, Post Diploma	should i	note: students interested in a major in Architecture review the program regulations for the <u>Bachelor of</u> <u>in Architecture</u> program.	
Computing and Informations Systems Major, 4-year		tion effective Sept. 1, 2017 to Aug. 31, 2018.	
Applied Mathematics Major, 4-year	Updated Au	gust 17 2017 by laurab	
Human Science Major, 4-year			
Bachelor of Science Minors			
Applied Mathematics Minor			
Architecture Minor			
Biology Minor			
Business Administration Minor			
Computing Minor			

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Bachelor of Science Biology Minor

New Minor, effective September 1, 2017.

The minor in Biology at Athabasca University offers a comprehensive program of study and training in the biological science. It is designed to provide a broad background in biology while allowing students significant flexibility in choosing courses of interest. Students will be exposed to the fundamental principles of biology, including studies of the structure, organization, and diversity of life. This minor is intended to provide additional qualifications in science-related careers that require an understanding and appreciation of the life sciences, or preparation for graduate work in biology.

BIOLOGY MINOR – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements and the specific requirements of the major, a minor on Biology involves the completion of 24 credit of core and electives courses. The Biology minor cannot be combined with the Human Science major.

Professional Arts, General	Core	Courses	6 credits
Regulations			creares
Science	BIOL 204	<u>Principles of Biology I</u> (lab component)	(3)
Bachelor of Science, 4- year	BIOL	<u>Principles of Biology</u> <u>IIB</u> (home lab version)	
Bachelor of Science, 4- year, Post	205 BIOL	or Principles of Riology II	(3)
Diploma	207	<u>Principles of Biology II</u> (lab component)	
Computing and Informations Systems Major, 4-year	Elect	ive Courses	18 credits
Applied Mathematics Major, 4-year	credits discipl	nts complete a minimum s chosen from the Biology line. A minimum of 6 crec the senior (300 or higher)	/ (<u>BIOL</u>) lits must
Human Science Major, 4-year	Inform	ation effective Sept. 1, 2	2017 to
Bachelor of Science Minors	Aug. 31	• • • • • • • • • • • • • • • • • • •	
Applied Mathematics Minor	Updated /	August 17 2017 by laurab	
Architecture Minor			
Biology Minor			
Business Administration Minor			
Computing Minor			
_			



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Bachelor of Science Business Administration Minor

New Minor, effective September 1, 2017.

The Business Administration minor is designed to complement a student's choice of major. This minor enables a basic grasp of management theory and of technically-based skills in the core business areas of Accounting, Management Science, and Marketing. It will provide students with the relevant skills to enter their chosen career.

BUSINESS ADMINISTRATION MINOR – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements and the specific requirements of the major, a minor in Business Administration involves the completion of 24 credits of core and elective courses.

Core Courses

18 credits

ADMN Introduction to

(3)

Professional Arts, General	232	<u>Management</u>	
Regulations		Accounting for	
Science	ACCT 250	<u>Managers</u>	
Bachelor of Science, 4-		or	(3)
year	ACCT	<u>Introductory</u>	
	253	Financial Accounting	
Bachelor of		· ·	
Science, 4- year, Post	MKTG	<u>Introduction to</u>	(3)
Diploma	396	<u>Marketing</u>	(3)
		latura di catta a ta	
Computing	MGSC	Introduction to	
and	368	Production and	(3)
Informations	300	<u>Operations</u>	
Systems		<u>Management</u>	
Major, 4-year	MGSC	Service Operations	
Applied	369	<u>Management</u>	(3)
Mathematics			
Major, 4-year	MGSC	<u>Supply Chain</u>	(3)
	418	<u>Management</u>	(3)
Human Science			
Major, 4-year	Electiv	e Courses	6
			credits
Bachelor of			
Science	Student	ts complete a minimum	of 6
Minors	credits	chosen from the <u>Busine</u>	ess and
Applied Mathematics Minor	<u>Admini</u> or senid	strative area of study at or level.	a junior
Architecture Minor		tion effective Sept. 1,	2017 to
Biology Minor	Aug. 31,	2018.	
Business Administration Minor	Updated Au	igust 17 2017 by laurab	
Computing Minor			



Bachelor of Science Computing Minor

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New Minor, effective September 1, 2017.

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The minor in Computing is intended for students with an interest in computer programming and application development. It provides foundations in the skills, techniques and technologies used to build digital tools and applications, offering the opportunity to develop skills in programming, data management, systems analysis, and interaction design. Students may elect to explore other important areas of computing such as operating systems and networking should they wish, leading to a solid background in computer science.

COMPUTING MINOR – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements and the specific requirements of the major, a minor in Computing involves the completion of 24 credits of core and elective courses.

Core Courses

15 credits

ng

Professional Arts, General Regulations	COMP 206	Introduction to Computer Programming (C++)	
Science		or	(3)
Bachelor of Science, 4- year	COMP 268	Introduction to Computer Programming (Java)	
Bachelor of Science, 4- year, Post Diploma	COMP 214	Interactive Technologies	(3)
Computing and	COMP 272	<u>Data Structures and</u> <u>Algorithms</u>	(3)
Informations Systems Major, 4-year	COMP 361	Systems Analysis and Design	(3)
Applied Mathematics Major, 4-year	COMP 378	Introduction to Database Management	(3)
Human Science Major, 4-year	Electiv	ve Courses	9 credits
Science	Student credits Science	ts complete a minimum of selected from the Comp (<u>COMP</u>) discipline at a ju	credits of 9 uter
Science Major, 4-year Bachelor of Science	Student credits	ts complete a minimum of selected from the Comp (<u>COMP</u>) discipline at a ju	credits of 9 uter
Science Major, 4-year Bachelor of Science Minors Applied Mathematics	Student credits Science senior l	ts complete a minimum eselected from the Complete (COMP) discipline at a justile. tion effective Sept. 1, 2	credits of 9 uter unior or
Science Major, 4-year Bachelor of Science Minors Applied Mathematics Minor Architecture	Student credits Science senior l	ts complete a minimum of selected from the Complete (COMP) discipline at a justice. tion effective Sept. 1, 2 2018.	credits of 9 uter unior or
Science Major, 4-year Bachelor of Science Minors Applied Mathematics Minor Architecture Minor	Student credits Science senior l	ts complete a minimum eselected from the Complete (COMP) discipline at a justile. tion effective Sept. 1, 2	credits of 9 uter unior or



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Bachelor of Science Finance Management Minor

New Minor, effective September 1, 2017.

Student who choose the minor in Finance Management will graduate with a basic grasp of the theory behind Management and Economics disciplines as well as the technically-based skills used in the core business areas of accounting and finance.

FINANCE MANAGEMENT MINOR – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements and the specific requirement of the major, a minor in Finance Management involves the completion of 24 credits of core and elective courses.

Core Courses

ADMN Introduction to 232 Management (3)

ECON Microeconomics (3)

18

Professional Arts, General	247		
Regulations	ECON 248	<u>Macroeconomics</u>	(3)
Science		_	
Bachelor of Science, 4- year	ACCT 250	Accounting for Managers	(2)
Bachelor of		or	(3)
Science, 4- year, Post Diploma	ACCT 253	Introductory Financial Accounting	
Computing and	FNCE 370	Overview of Corporate Finance	(3)
Informations Systems Major, 4-year	FNCE 401	<u>Investments</u>	
Applied	401	or	(3)
Mathematics Major, 4-year	FNCE 403	Risk Management	
Human Science		ve Courses	6
Major, 4-year	LIECUI	, C	credits
Major, 4-year Bachelor of Science Minors	Studen credits	ts complete a minimum o chosen from the Finance	of 6 (<u>FNCE</u>),
Bachelor of Science	Studen credits Econor	ts complete a minimum o	of 6 (<u>FNCE</u>), g (<u>ACCT</u>)
Bachelor of Science Minors Applied Mathematics	Studen credits Econor discipli	ts complete a minimum of chosen from the Finance nics (<u>ECON</u>), or Accounting nes at a junior or senior le	of 6 (<u>FNCE</u>), g (<u>ACCT</u>) evel.
Bachelor of Science Minors Applied Mathematics Minor Architecture	Studen credits Econor discipli	ts complete a minimum of chosen from the Finance nics (<u>ECON</u>), or Accounting nes at a junior or senior le	of 6 (<u>FNCE</u>), g (<u>ACCT</u>) evel.
Bachelor of Science Minors Applied Mathematics Minor Architecture Minor	Studen credits Econor discipli Informa Aug. 31,	ts complete a minimum of chosen from the Finance nics (<u>ECON</u>), or Accounting nes at a junior or senior le	of 6 (<u>FNCE</u>), g (<u>ACCT</u>) evel.
Bachelor of Science Minors Applied Mathematics Minor Architecture Minor Biology Minor Business Administration	Studen credits Econor discipli Informa Aug. 31,	ts complete a minimum of chosen from the Finance nics (<u>ECON</u>), or Accountingnes at a junior or senior leads of the senior lea	of 6 (<u>FNCE</u>), g (<u>ACCT</u>) evel.



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Bachelor of Science Game Design and Development Minor

New Minor, effective September 1, 2017.

The Game Design and Development minor is aimed at those interested in the computer gaming industry and related fields. While offering some programming, the minor focuses mainly on the broader game design process. It provides opportunities to gain practical and creative skills in developing stories, designs and systems as part of a games development team, or in creating small games, and game-like, or gamified applications.

Note: Those looking to gain their programming and computing skills needed to develop complex video games should instead consider the more technically-focused <u>Game Programming minor</u> instead.

GAME DESIGN AND DEVELOPMENT MINOR – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements and the specific requirements of the major, a minor in

Professional Arts, General Regulations	Game Design and Development involves the completion of 24 credits of core and elective courses.		
Science	Core C	Courses	15
Bachelor of Science, 4- year	СОМР	Storyboard Design	credits (3)
Bachelor of Science, 4- year, Post Diploma	230 COMP 282	and Development Social Aspects of Games, Leisure, and Entertainment	(3)
Computing and Informations Systems Major, 4-year	COMP 283	Effective Use of Myths and Facts in Computer Games	(3)
Applied Mathematics Major, 4-year	COMP 318	Introduction to Game Design and Development	(3)
Human Science Major, 4-year	COMP 486	Mobile and Internet Game Development	(3)
Bachelor of Science Minors	Studen	ts complete a minimum	
Applied Mathematics Minor	credits COMP 206	from the list of courses by the list of cours	pelow:
Architecture Minor		Programming (C++) Introduction to	
Biology Minor	COMP 268	Computer Programming (Java)	(3)
Business Administration Minor	COMP 306	C++ for Programmers	(3)
Computing Minor	COMP 214	<u>Interactive</u> <u>Technologies</u>	(3)
Finance	COMP 266	Introduction to Web Programming	(3)

Management Minor	COMP	Data Structures and	
	272	<u>Algorithms</u>	(3)
Game Design and Development Minor	COMP 308	<u>Distributed</u> <u>Computing</u>	(3)
Game Programming	COMP 369	<u>Practical Game</u> <u>Programming</u>	(3)
Minor ————————————————————————————————————	COMP 361	Systems Analysis and Design	(3)
Minor Human Science	COMP 378	Introduction to Database Management	(3)
Minor Information	COMP 382	<u>3D Programming in</u> J <u>ava</u>	(3)
Systems Management Minor	COMP 390	Computer Graphics	(3)
Information Systems Minor	COMP 393	Advanced Graphics with Shaders	(3)
Learning Technology	COMP 452	<u>Artificial Intelligence</u> <u>for Game Developers</u>	(3)
Minor Physical Sciences	COMP 466	Advanced Technologies for Web-Based Systems	(3)
Minor 	COMP 482	Human Computer Interaction	(3)
Web Development Minor	COMP 489	<u>Distributed</u> <u>Computing</u>	(3)
Architecture	Informa	tion effective Sept. 1, 20	017 to
University Diploma	Aug. 31,	• • • • • • • • • • • • • • • • • • •	
University Certificate	Updated Au	gust 17 2017 by laurab	



Bachelor of Science Game Programming Minor

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New Minor, effective September 1, 2017.

This minor is designed for those interested in entering the game industry or developing and publishing their own games. The four core courses are ones all game designers and developers need. Moreover, with a variety of elective courses, students can choose to focus on the courses that nurture their skills set for careers in the game industry.

GAME PROGRAMMING MINOR – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements and the specific requirements of the major, a minor in Game Programming involves the completion of 24 credits of core and elective courses.

Core Courses

15 credits

<u>Introduction to</u>

COMP <u>Computer</u>

Programming (C++)

Professional Arts, General Regulations	206	or	(3)
Science	COMP 306	C++ for Programmers	
Bachelor of Science, 4- year	COMP 318	Introduction to Game Design and Development	(3)
Bachelor of Science, 4- year, Post Diploma	COMP 369	Practical Game Programming	(3)
Computing	COMP 390	Computer Graphics	(3)
Informations Systems Major, 4-year	COMP 452	<u>Artifical Intellegence</u> <u>for Game Developers</u>	(3)
Applied Mathematics Major, 4-year	Electiv	e Courses	9 credits
	Student	ts complete a minimum o	of 9
Human Science Major, 4-year	credits below:	selected from the list of o	
Science		•	
Science Major, 4-year Bachelor of Science Minors	below:	selected from the list of o	courses
Science Major, 4-year Bachelor of Science	below: COMP 214 COMP 230 COMP	Interactive Technologies Storyboard Design and Development Introduction to Web	courses (3)
Science Major, 4-year Bachelor of Science Minors Applied Mathematics	below: COMP 214 COMP 230	Interactive Technologies Storyboard Design and Development Introduction to Web Programming Introduction to	(3) (3) (3)
Science Major, 4-year Bachelor of Science Minors Applied Mathematics Minor Architecture	below: COMP 214 COMP 230 COMP 266	Interactive Technologies Storyboard Design and Development Introduction to Web Programming	(3) (3)
Science Major, 4-year Bachelor of Science Minors Applied Mathematics Minor Architecture Minor Biology Minor Business Administration	below: COMP 214 COMP 230 COMP 266	Interactive Technologies Storyboard Design and Development Introduction to Web Programming Introduction to Computer	(3) (3) (3)
Science Major, 4-year Bachelor of Science Minors Applied Mathematics Minor Architecture Minor Biology Minor Business	below: COMP 214 COMP 230 COMP 266 COMP 268	Interactive Technologies Storyboard Design and Development Introduction to Web Programming Introduction to Computer Programming (Java) Data Structures and	(3) (3) (3)

Management Minor	COMP 283	Myths and Facts in Computer Games	(3)
Game Design and Development Minor	COMP 308	<u>Java for Programmers</u>	(3)
Game Programming	COMP 314	Operating Systems	(3)
Minor Geoscience	COMP 347	Computer Networks	(3)
Minor ————————————————————————————————————	COMP 348	<u>Network</u> <u>Programming in Java</u>	(3)
Science Minor	COMP 361	Systems Analysis and Design	(3)
Information Systems Management Minor	COMP 378	Introduction to Database Management	(3)
Information Systems Minor	COMP 382	<u>3D Programming in</u> J <u>ava</u>	(3)
Learning Technology	COMP 393	Advanced Graphics with Shaders	(3)
Minor Physical Sciences	COMP 466	Advanced Technologies for Web-Based Systems	(3)
Minor 	COMP 482	<u>Human Computer</u> <u>Interaction</u>	(3)
Web	COMP 486	Mobile and Internet Game Development	(3)
Development Minor	COMP 489	<u>Distributed</u> <u>Computing</u>	(3)
Architecture University Diploma	Informa	tion effective Sept. 1, 201	7 to
University Certificate	Aug. 31,	• • • • • • • • • • • • • • • • • • •	,



Bachelor of Science Geoscience Minor

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New Minor, effective September 1, 2017.

The Geoscience minor acquaints students with basic aspects of the physical and natural systems that operate on Earth, within it, as well as in its atmosphere. The minor requires the completion of four core geoscience courses as well as four electives in related geoscience and science. It can be combined with any major. Completion of the minor allows students to find employment in a wide range of sectors including environmental, government and consulting services.

GEOSCIENCE MINOR – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements and the specific requirements of the major, a minor in Geoscience involves the completion of 24 credits of core and elective courses.

Core Courses

12 credits

(3)

GEOL <u>Introductory Physical</u> 200 <u>Geology</u>

Professional Arts, General Regulations	GEOL 201	<u>Introductory</u> <u>Historical Geology</u>	(3)		
Science	GEOG 265	<u>Introductory Physical</u> <u>Geography I</u>	(3)		
Bachelor of Science, 4- year	GEOG 266	Introductory Physical Geography II: Lithosphere and	(3)		
Bachelor of Science, 4- year, Post Diploma	Electiv	Biosphere ve Courses	12 credits		
Computing and Informations Systems Major, 4-year		ts complete a minimum chosen from the followines:			
Applied Mathematics Major, 4-year	Geo Geo	ology (<u>GEOL)</u> ography (<u>GEOG)</u> ophysics* ironmental Science (<u>ENV</u>	/C)		
Human Science Major, 4-year	A minir	num of 6 credits must be (300 or higher) level. Cou	e at the		
Bachelor of Science Minors	which are easily demonstrated to have closely-related science content (e.g. CHEM 350) may be considered towards the credit requirements.				
Applied Mathematics Minor	*Note: Geophy	· AU does not currently of ysics courses, but may ac	ccept as		
Architecture Minor		r credit to be used towar ence electives.	ras tne		
Biology Minor					
Business Administration Minor	Informa Aug. 31,	tion effective Sept. 1, 2 2018.	2017 to		
Computing Minor	Updated Au	ugust 17 2017 by laurab			
Finance					



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Bachelor of Science Human Science Minor

New Minor, effective September 1, 2017.

The Human Science minor at Athabasca University offers students a customizable program of study to obtain expertise in the biology and health of the human body. This minor is designed to provide a background in human biology while allowing significant flexibility for students to choose courses of interest in human health, community health, nutrition, and psychology. It is intended to prepare students for careers in the life sciences, further study in programs such as medicine or graduate work in biology and health-related disciplines. Students will develop an understanding of the chemical and biological processes of the human body and be able to relate this knowledge to aspects of health and development as well as to the human environment.

HUMAN SCIENCE MINOR – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements and the specific requirements of the major, a minor in Human Science involves the completion of 24 credits of core and elective

Professional Arts, General	course	S.	
Regulations	Core	Courses	9
Science			credits
Bachelor of Science, 4- year	BIOL 235	<u>Human Anatomy and</u> <u>Physiology</u>	(3)
Bachelor of Science, 4-	HLST 200	<u>Introduction to</u> <u>Human Health I</u>	(3)
year, Post Diploma	Electi	ve Courses	15 credits
Computing and Informations Systems Major, 4-year	credits selecte A minir	its complete a minimum in Human Science electived from the list of courses mum of 6 credits must be (300 or higher) level. Cou	ves to be below. at the
Applied Mathematics Major, 4-year	are not demon	t listed here but which are estrated to have mainly H e content may be conside	e easily uman
Human Science	toward	ls the credit requirement	S.
Major, 4-year	BIOL	Principles of Biology I	(3)
Bachelor of Science Minors	204 BIOL	Principles of Biology IIB (home lab version)	()
Applied Mathematics Minor	205	or	(3)
Architecture Minor	BIOL 207	Principles of Biology II (lab component)	
Biology Minor	BIOL 310	Biology of Human Sexuality	(3)
Business Administration Minor	BIOL 320	Comparative Anatomy of the Vertebrates (lab component)	(3)
Computing Minor	BIOL 325	Introductory Biology (lab component)	(3)
Finance			

Management Minor	BIOL 341	<u>Human Genetics</u>	(3)
Game Design and Development	BIOL 345	Ecology (lab component)	(3)
Minor ————————————————————————————————————	BIOL 401	<u>Cell Biology</u>	(3)
Programming Minor	BIOL 480	Immunology (lab component)	(3)
Geoscience Minor	BIOL 495	Biology Projects I	(3)
Human Science Minor	BIOL 496	<u>Biology Projects II</u>	(3)
Information Systems Management	CHEM 301	Introduction to Biochemistry	(3)
Minor	CHEM 350	Organic Chemistry I (lab component)	(3)
Information Systems Minor	CHEM 360	Organic Chemistry II (lab component)	(3)
Learning Technology Minor	NUTR 330	Introductory Nutrition	(3)
Physical Sciences Minor	NUTR 405	Nutrition in Health and Diseases	(3)
Psychology Minor	NUTR 495	Nutrition Projects	(3)
Web Development	ANTH 278	<u>Human Evolution and</u> <u>Diversity</u>	(3)
Minor Architecture	HADM 336	Community Health Planning	(3)
University Diploma	HADM 379	Introduction to Epidemiology	(3)
University Certificate	HLST 301	<u>Complementary and</u> <u>Alternative Therapies</u>	(3)
	PSYC	Cognitive Psychology	(3)

355 **Certificate of** Completion -**PSYC English Biological Psychology** (3)402 Language **Proficiency Program Archived** Information effective Sept. 1, 2017 to **Program** Aug. 31, 2018. Regulations Undergraduate Courses Updated August 17 2017 by laurab **Examinations** and Grades Undergraduate Fees and Refunds Faculty Student Code of Conduct and Right to **Appeals** Regulations Glossary Site Map Search

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Bachelor of Science Information Systems Management Minor

New Minor, effective September 1, 2017.

The minor in Information Systems
Management provides knowledge
essential to effective use of computers and
information systems in the business
environment from a management
perspective. Students will develop a
sophisticated understanding of trends and
issues related to information systems, and
learn how to align information systems
with business goals.

It introduces and examines how information systems analysis and management can be used to meet the strategic needs of business and government. The minor's main concern is how businesses use information to improve company operations. Courses in the minor focus on how to design and develop information systems, how to manage information systems in organizations, and how business processes and information systems can align with company goals for financial reporting, control requirements, and IT structure.

INFORMATION SYSTEMS

Professional Arts, General Regulations	MANAGEMENT MINOR – SPECIFIC REQUIREMENTS			
Science				
Bachelor of Science, 4- year	require require	ion to the BSc program ments and the specific ments of the major, a m ation Systems Managem	inor in	
Bachelor of Science, 4- year, Post Diploma	involves core an	s the completion of 24 co d elective courses.	redits of	
— — — — — — — — — — — — — — — — — — —	Core C	Courses	15 credits	
Computing and			crearts	
Informations Systems Major, 4-year	CMIS 245	Microcomputers Applications in Business (Windows)	(3)	
Applied Mathematics Major, 4-year	COMP 361	<u>Systems Analysis and</u> <u>Design</u>	(3)	
Human Science Major, 4-year	ADMN 232	Introduction to Management	(3)	
	CMIS 351	Managing Information Systems	(3)	
Bachelor of Science Minors	CMIS 455	Accounting Information Systems	(3)	
Applied Mathematics Minor	Electiv	e Courses	9 credits	
Architecture Minor		s complete a minimum selected from Computer		
Biology Minor	(<u>COMP</u>) or Com	, Management Science (puters and Managemen ation Systems (<u>CMIS</u>) dis	<u>MGSC</u>), t	
Business Administration Minor		ior or senior level.	стрипез	
Computing Minor		tion effective Sept. 1, 2	2017 to	
Finance	Aug. 31,	2018.		



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Bachelor of Science Information Systems Minor

New Minor, effective September 1, 2017.

The minor in Information Systems is concerned with the use of computers to support the management of data and information in human systems. It offers an introduction to the main areas of information systems such as database design, systems analysis, and programming, with options to chose from across the spectrum of computing and information systems courses, depending on personal needs and interests. The minor is mainly concerned with applying computer skills within a business context. It will be of particular value to those that need to work with programmers and other computing professionals to build robust, relevant and effective information systems that meet human and business needs, as well as those wishing to apply knowledge of computer systems in other fields of interest.

INFORMATION SYSTEMS MINOR – SPECIFIC REQUIREMENTS

Professional Arts, General Regulations Science	In addition to the BSc program general requirements and the specific requirements of the major, a minor in Information Systems involves the completion of 24 credits of core and elective courses.			
Bachelor of Science, 4- year		Courses	12	
Bachelor of Science, 4- year, Post Diploma	COMP 266	Introduction to Web Programming	credits (3)	
Computing and	COMP 214	<u>Interactive</u> <u>Technologies</u>	(3)	
Informations Systems Major, 4-year	COMP 361	<u>Systems Analysis and</u> <u>Design</u>	(3)	
Applied Mathematics Major, 4-year	COMP 378	Introduction to Database Management	(3)	
Human Science Major, 4-year	Electi	ve Courses	12 credits	
Science	Student credits	t complete a minimum o selected from the Comp (COMP) discipline at a ju	credits f 12 uter	
Science Major, 4-year Bachelor of Science	Student credits	t complete a minimum o selected from the Comp (COMP) discipline at a ju	credits f 12 uter	
Science Major, 4-year Bachelor of Science Minors Applied Mathematics	Student credits Science senior l	t complete a minimum o selected from the Comp (COMP) discipline at a ju evel. tion effective Sept. 1, 2	credits f 12 uter unior or	
Science Major, 4-year Bachelor of Science Minors Applied Mathematics Minor Architecture	Student credits Science senior l	t complete a minimum o selected from the Comp (COMP) discipline at a ju evel. tion effective Sept. 1, 2 2018.	credits f 12 uter unior or	
Science Major, 4-year Bachelor of Science Minors Applied Mathematics Minor Architecture Minor Biology	Student credits Science senior l	t complete a minimum o selected from the Comp (COMP) discipline at a ju evel. tion effective Sept. 1, 2	credits f 12 uter unior or	
Science Major, 4-year Bachelor of Science Minors Applied Mathematics Minor Architecture Minor Biology Minor Business Administration	Student credits Science senior l	t complete a minimum o selected from the Comp (COMP) discipline at a ju evel. tion effective Sept. 1, 2 2018.	credits f 12 uter unior or	



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Bachelor of Science Learning Technology Minor

New Minor, effective September 1, 2017.

The Learning Technology minor is primarily aimed at those interested in entering the fields of instructional design, online teaching, or learning technology management, or who wish to work with computers in the fields of education or training. The minor outlines the fundamentals of computing as well as learning theory (e.g. motivation and development). Students will learn some programming, application design, and interaction design skills; gain grounding in models of learning (e.g. behaviourist, cognitivist, and constructivist). It introduces a variety of approaches to teaching and assessment, and to the use or building of digital technologies to support such activities.

LEARNING TECHNOLOGY MINOR – SPECIFIC REQUIREMENTS

In addition to the BSc program general requirement and the specific

Professional Arts, General Regulations	requirements of the major, a minor in Learning Technology involves the completion of 24 credits of core and elective courses.			
Science	Cicciive	courses.		
Bachelor of Science, 4- year		Courses	15 credits	
Bachelor of Science, 4-	EDPY 200	<u>Educational</u> <u>Psychology</u>	(3)	
year, Post Diploma	EDPY 310	<u>Learning and</u> <u>Instruction</u>	(3)	
Computing and Informations Systems	EDPY 480	<u>Learning with</u> <u>Technology</u>	(3)	
Major, 4-year	COMP 214	<u>Interactive</u> <u>Technologies</u>	(3)	
Applied Mathematics Major, 4-year	COMP 266	Introduction to Web Programming	(3)	
Human Science Major, 4-year	Electiv	e Courses	9 credits	
Bachelor of Science Minors		ts complete a minimum chosen from the followi nes:		
Applied Mathematics Minor	Education (<u>EDUC</u>) Educational Psychology (<u>EDPY</u>)			
Architecture Minor	_	chology (<u>PSYC</u>) nputer Science (<u>COMP</u>)		
Biology Minor	student	ing <u>PSYC</u> or <u>COMP</u> cours s may only choose from s listed below. The cours	n the	
Business Administration Minor	asterisk	s are recommended ov s without.		
Computing Minor	have m	s that are easily demons ainly Learning Technolo may be considered tov	gy	
Finance		credit requirements.		

Management Minor	Psycho	logy	
Game Design and Development Minor	PSYC 210*	Experiential Learning in the Celebration of Diversity	(3)
Game Programming	PSYC 355*	Cognitive Psychology	(3)
Minor Geoscience	PSYC 387	<u>Learning</u>	(3)
Minor Human Science Minor	PSYC 389	<u>Learning Disabilities:</u> <u>Issues and</u> <u>Interventions</u>	(3)
Information Systems Management Minor	PSYC 400	Teaching and Managing the Child with Learning Difficulties	(3)
Information Systems Minor	PSYC 401*	<u>Learning Through Life</u>	(3)
	Compu	ter Science	
Learning			
Technology Minor	COMP 206	Introduction to Computer Programming (C++)	(3)
	206 COMP	Computer Programming (C++) Introduction to Information Systems	(3)
Minor Physical Sciences	206	Computer Programming (C++) Introduction to	
Minor Physical Sciences Minor Psychology Minor Web Development	206 COMP	Computer Programming (C++) Introduction to Information Systems and Computer	
Minor Physical Sciences Minor Psychology Minor Web	206 COMP 210	Computer Programming (C++) Introduction to Information Systems and Computer Applications Storyboard Design and Development Introduction to Computer	(3)
Minor Physical Sciences Minor Psychology Minor Web Development Minor	COMP 230*	Computer Programming (C++) Introduction to Information Systems and Computer Applications Storyboard Design and Development Introduction to Computer Programming (Java)	(3)
Minor Physical Sciences Minor Psychology Minor Web Development Minor Architecture	COMP 230* COMP 268*	Computer Programming (C++) Introduction to Information Systems and Computer Applications Storyboard Design and Development Introduction to Computer	(3)
Minor Physical Sciences Minor Psychology Minor Web Development Minor Architecture University	206 COMP 210 COMP 230* COMP 268*	Computer Programming (C++) Introduction to Information Systems and Computer Applications Storyboard Design and Development Introduction to Computer Programming (Java) Social Aspects of	(3) (3)

Certificate of Completion - English	COMP 283	Myths and Facts in Computer Games	(3)
Language Proficiency Program	COMP 306	C++ for Programmers	(3)
Archived Program Regulations	COMP 308	Java for Programmers	(3)
Undergraduate Courses	COMP 318*	Introduction to Game Design and Development	(3)
Examinations and Grades	COMP 361*	Systems Analysis and Design	(3)
Undergraduate Fees and	COMP 369	<u>Practical Game</u> <u>Programming</u>	(3)
Refunds	COMP 382	<u>3D Programming in</u> J <u>ava</u>	(3)
Faculty Student Code	COMP 390	Computer Graphics	(3)
Student Code of Conduct and Right to Appeals	COMP 393	Advanced Graphics with Shaders	(3)
Regulations	COMP 410	Software Engineering	(3)
Glossary	СОМР	<u>Multimedia</u>	(2)
Site Map	435*	<u>Technologies</u>	(3)
Search Undergraduate	COMP 452	Artificial Intelligence for Game Developers	(3)
Calendar	COMP 456	<u>Artificial Intelligence</u>	(3)
	COMP 466*	Advanced Technologies for Web-Based Systems	(3)
	COMP 482*	<u>Human Computer</u> <u>Interaction</u>	(3)
	COMP		

COMP 495*	Computer and Information Systems Projects	(3)

Research Methods

(3)

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Information effective Sept. 1, 2017 to Aug. 31, 2018.

Updated August 17 2017 by laurab

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Bachelor of Science Physical Sciences Minor

General Information

Student Support Services

Admission, Registration and Evaluation New Minor, effective September 1, 2017.

The Physical Sciences minor provides an opportunity for students to enrich their major field of study with fundamental knowledge in chemistry and physics through junior and senior level courses. In addition, students can explore other closely-related disciplines such as astronomy and geophysics.

Undergraduate Programs

General Information

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Health Administration

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Resources and
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PHYSICAL SCIENCES MINOR - SPECIFIC REQUIREMENTS

In addition to the BSc program general requirements and the specific requirements of the major, a minor in Physical Sciences involves the completion of 24 credits of core and elective courses.

Core Courses

		credits
CHEM 217	<u>Chemical Principles I</u>	(3)
CHEM 218	Chemical Principles II	(3)

12

Professional Arts, General Regulations	PHYS 204	Physics for Scientists and Engineers I	(3)
Science	PHYS 205	Physics for Scientists and Engineers II	(3)
Bachelor of Science, 4- year	Electiv	ve Courses	12 credits
Bachelor of Science, 4- year, Post Diploma		t complete a minimum o selected from the follow nes:	
Computing and Informations Systems Major, 4-year	Phy Ast	emistry (<u>CHEM</u>) vsics (<u>PHYS</u>) ronomy (<u>ASTR</u>) ophysics*	
Applied Mathematics Major, 4-year	senior	mum of 6 credits must be (300 or higher) level.	
Human Science Major, 4-year	*Note: AU does not currently offer Geophysics courses, but may accept as transfer credit to be used towards the Physical Sciences electives.		
Bachelor of Science Minors			
Applied Mathematics Minor	Informa Aug. 31,	ntion effective Sept. 1, 2 2018.	2017 to
Architecture Minor	Updated A	ugust 17 2017 by laurab	
Biology Minor			
Business Administration Minor			
Computing Minor			



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Bachelor of Science Psychology Minor

General Information

Student Support Services

Admission, Registration and Evaluation New Minor, effective September 1, 2017.

The Psychology minor is intended to meet the needs of students who recognize that an understanding and analysis of psychological processes is an important component of their education. It is deigned to provide undergraduate students with a broad overview of topics and domains in psychology.

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Labour

Relations

In addition to the BSc program general requirements and the specific requirements of the major, a minor in Psychology involves the completion of

24 credits of core and elective courses.

PSYCHOLOGY MINOR -

SPECIFIC REQUIREMENTS

Health Administration

Resources and

Core Courses credits **PSYC** Psychology as a (3)**Natural Science** 289 **PSYC General Psychology**

(3)

Management

290

Nursing

Professional	Elective Courses		18 credits	
Arts, General Regulations			credits	
Science		nts complete a minimum s selected from the discip		
Bachelor of Science, 4- year	-	ology (<u>PSYC</u>). A minimum s must be chosen from th ring:		
Bachelor of Science, 4-	PSYC 323	<u>Developmental</u> <u>Psychology</u>	(3)	
year, Post Diploma	PSYC 355	Cognitive Psychology	(3)	
Computing and Informations Systems Major, 4-year	PSYC 356	Introduction to Personality Theories and Issues	(3)	
Applied Mathematics	PSYC 379	Social Psychology	(3)	
Major, 4-year	PSYC 387	<u>Learning</u>	(3)	
Human Science Major, 4-year	PSYC 402	<u>Biological Psychology</u>	(3)	
Bachelor of Science Minors	PSYC 435	<u>Abnormal Psychology</u>	(3)	
Applied Mathematics Minor	l., f .,	ation offertive Count A	2047 4 -	
Architecture Minor	Aug. 31	ation effective Sept. 1, 2 I, 2018.	2017 to	
Biology Minor	Updated i	August 17 2017 by laurab		
Business Administration Minor				
Computing Minor				
Finance				



Bachelor of Science Web Development Minor

New Minor, effective September 1, 2017.

The minor in Web Development teaches

the skills needed to design, create, and

maintain rich, interactive web-based

General Information

Student Support Services

Admission, Registration and Evaluation systems. In addition to grounding in popular web programming languages as web page development, the minor covers a range of necessary accompanying skills such as database design, systems analysis, and interaction design.

WEB DEVELOPMENT MINOR - SPECIFIC REQUIREMENTS

Programs

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Health Administration

Human Resources and Labour Relations

Management

Nursing

In addition to the BSc program general requirement and the specific requirements of the major, a minor in Web Development involves the completion of 24 credits of core and elective courses.

Core Courses

COMP Interactive 214 Technologies (3)

COMP Introduction to Web (3)

15

credits

Professional	266	<u>Programming (Java)</u>	
Arts, General Regulations	COMP 361	Systems Analysis and Design	(3)
Science Bachelor of Science, 4- year	COMP 378	Introduction to Database Management	(3)
Bachelor of Science, 4- year, Post Diploma	COMP 466	Advanced Technologies for Web-Based Systems	(3)
Computing	Electiv	e Courses	9 credits
and Informations Systems Major, 4-year		ts complete a minimum of selected from the list of o	of 9
Applied Mathematics Major, 4-year	COMP 268	Introduction to Computer Programming (Java)	(3)
Human Science Major, 4-year	COMP 272	<u>Data Structures and</u> <u>Algorithms</u>	(3)
Bachelor of Science Minors	COMP 206	Introduction to Computer Programming (C++)	(3)
Applied Mathematics Minor	COMP 308	Java for Programmers	(3)
Architecture Minor	COMP 306	C++ for Programmers	(3)
Biology Minor	COMP 314	Operating Systems	(3)
Business Administration Minor	COMP 347	Computer Networks	(3)
Computing Minor	COMP 348	<u>Network</u> <u>Programming in Java</u>	(3)
Finance	COMP	Computer and	

Management Minor	400	Network Security	(3)
Game Design and Development	COMP 409	Mobile Computing and Commerce	(3)
Minor ————————————————————————————————————	COMP 435	<u>Multimedia</u> <u>Technologies</u>	(3)
Programming Minor	COMP 470	Web Server Management	(3)
Geoscience Minor	COMP 482	<u>Human Computer</u> <u>Interaction</u>	(3)
Human Science Minor	COMP 486	Mobile and Internet Game Development	(3)
Information Systems Management Minor	COMP 489	<u>Distributed</u> <u>Computing</u>	(3)
Information Systems Minor	Informa Aug. 31,	tion effective Sept. 1, 20 2018.	17 to
Learning Technology Minor	Updated Au	igust 17 2017 by laurab	
Physical Sciences Minor			
Psychology Minor			
Web Development Minor			
Architecture			
University Diploma			
University Certificate			



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Regulations effective September 1, 2017.

The Bachelor of Science Architecture (BSc Arch) program at Athabasca University provides a new way to study architecture and it is designed for the adult learner who wishes to earn a quality university education regardless of age, gender, culture, ability or disability, geographic location, career and family commitments.

There are two ways to complete this degree:

 General interest students may complete the BSc Arch program. This approach does not involve a work/study component and can lead to licensing through the more traditional route of a Masters of Architecture (from another university) and internship.

Both the academic courses and the studios within this route will be completed online although there may be some face-to-face immersive studios as well.

The BSc Arch by itself can also lead to a variety of design careers.

Students may also complete the BSc Arch as part of the RAIC Syllabus Professional Arts, General Regulations

Science

Architecture

Bachelor of Science Major in Architecture, 4-year

Bachelor of Science Major in Architecture, Post Diploma

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations

Undergraduate Courses

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Undergraduate Fees and Refunds

Faculty

program which is a work/study program that can provide an alternative pathway to licensing as an architect in Canada.

Students who are interested in this route of the BSc Arch program should first register with the RAIC to ensure they qualify for professional certification at the end of the program. In the Syllabus, students will complete 9800 hours of work experience while taking academic courses and design studios. The design studios are run by the RAIC in major cities across Canada and are face-to-face rather than virtual. The academic courses are run by Athabasca University and are online. The RAIC also supervises the work experience component.

The terminal credential in this program is the RAIC Syllabus Diploma. There are two routes to this diploma.

a. The Degree Route

Beginning in July 2014, students may choose to complete the BSc Arch, the PBDA (Post Baccalaureate Diploma in Architecture) and 9800 hours of work experience under the supervision of a licensed Canadian architect.

b. The Existing Route

Students may also choose to only complete the courses and studios required by Part I, II and III and 9800 hours of work experience under the

Student Code of Conduct and Right to Appeals Regulations

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In both cases successful students will receive the RAIC Syllabus Diploma and may then apply for individual certification by the Canadian Architectural Certification Board (CACB). This, in turn, will make a student eligible to apply for membership with a provincial architectural association – although students may be required to complete exams and additional internship hours.

You will find the Syllabus Diploma application steps listed at the following link:
http://www.raic-syllabus.ca/application

For further information pertaining to the Syllabus Diploma registrations please contact the Syllabus Assistant Registrar at 613 241 3600 ext. 204

<u>Architecture Major</u> <u>Architecture Major, Post Diploma</u>

Information effective Sept. 1, 2017 to Aug. 31, 2018.

Updated July 18 2017 by laurab

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Bachelor of Science Major in Architecture (4 years – 120 credits)

Regulations effective September 1, 2017.

Athabasca University and Architecture Canada, Royal Architecture Institute of Canada (RAIC), have formed a partnership dedicated to offering a high quality online architecture program. This is Canada's first online architecture program and it is a component of the renewal of the RAIC Syllabus which constitutes an alternative path to professional licensure as an architect in Canada. The RAIC Syllabus consists of studio, work experience and academic components taken while working under the supervision of a licensed Canadian architect.

The academic components of the Syllabus program are shared between first, a Bachelor of Science in Architecture (BSc Arch) and second, a Post-Baccalaureate Diploma in Architecture (PBDA). Together, the studio and work experience (offered by RAIC) and the academic components (offered by Athabasca University) fulfill the requirements of the RAIC Syllabus Professional Diploma in Architecture.

The BSc Arch program, which has a strong focus on environmental and community sustainability, will also be beneficial for

Professional Arts, General Regulations

Science

Architecture

Bachelor of Science Major in Architecture, 4-year

Bachelor of Science Major in Architecture, Post Diploma

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations

Undergraduate Courses

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public and private careers in urban and construction planning and design, as well as studies of the built environment. Students are strongly encouraged to register in ENGL 255 early in their program.

The BSc Arch program, has open admission, however students who have an approved diploma or credentials in architecture may apply for the Post Diploma route and will be awarded 30 credits towards the BSc Architecture (PD). Students may receive additional credits pending review of course content completed through the diploma program.

Students with a Recognized Degree

Students who hold a recognized first degree, outside of the field of Architecture, and who are interested on the BSc Arch program and/or courses, have two options:

- 1. Apply to enter a second undergraduate degree. The second degree must include 60 credits that were not part of the first degree, at least 30 of which must be completed at Athabasca.
- Register as a non-program student and take courses of interest to them.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Student Code of Conduct and Right to Appeals Regulations

Glossary

Site Map

Search Undergraduate Calendar Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

Students complete the program regulations in effect at the time of their admission.

PROGRAM STRUCTURE

Total credits in the program	120
Minimum Senior level (300/400) credits required	75
Science and Arts breadth and senior-level requirements are fulfilled by a combination of specific Science, Arts, and Architecture courses (many of which are disciplinary in nature and cover both requirements). As a result, the BSc Arch requirements replace the breadth and depth of the BSc requirement.	
Residency Requirement. A minimum of 30 credits at the senior (300/400) level must be obtained through AU.	30
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through AU in order to be considered.	24
Maximum Prior Learning Assessment and Recognition (PLAR) credits	30

Core Course Requirements (39 credits)

Note: To better meet Architecture needs, a few requirements vary from the general BSc requirements and are replaced with similar, discipline-related courses.

Students in the BSc Architecture degree major must complete the following core course requirements as they are specific to this major.

1. A TOTAL OF 18 CREDITS FROM:

APST 230	Materials, Properties and Applications	(3)
PHYS 200	Introductory Physics I	(3)
PHYS 201	Introductory Physics II	
	or	
PHYS 202	Introductory Physics III	(3)
APST 240	Introduction to Structures	(3)
APST 340	<u>Advanced Structures</u>	(3)
APST 350	<u>Applied Architectural</u> <u>Sciences</u>	(3)

2. 6 CREDITS IN MATHEMATICS FROM:

MATH 209	<u>Finite Math</u>	(3)
MATH	Introduction to Statistics	

or

MATH <u>Computer-Orientated</u> 216 <u>Approach to Statistics</u> (3)

3. COMPUTING COURSE

COMP Introduction to Information Systems and Computer Applications (3)

4. THE FOLLOWING COURSES:

PHIL 252 Critical Thinking (3)

PHIL 333 Professional Ethics

or

PHIL <u>Ethics: Science, Technology</u> 371 and the Environment (3)

PSYC <u>Psychology and the Built</u> 432 Environment (3)

ENGL 255 Introductory Composition (see English Writing Skills Requirement below) (3)

ARCHITECTURAL MAJOR COURSES (75 CREDITS)

DESIGN WORKSHOP COURSES (36 CREDITS):

NOTE: THE COURSES BELOW WITH "RAIC" COURSE CODES ARE OFFERED TO SYLLABUS STUDENTS THROUGH RAIC.

ADST 200	Foundations of Design I	(3)
	and	
ADST 205	Foundations of Design II	(3)
	or	
RAIC 200	Foundations of Design (6 credit course)	
ADST 300	Foundations of Architectural Design: Elements	(6)
	or	
RAIC 300	Foundations of Architectural Design – Elements	
ADST 350	Foundations of Architectural Design: Simple Habitat	(6)
	or	
RAIC 350	Foundations of Architectural Design – Simple Habitat	
ADST 400	Foundations of Architectural Design – Collective Habitat	(6)
	or	
RAIC 400	Foundations of Architectural Design – Collective Habitat	
	Aughita struck Daging	

The content on these pages was captured on August 21, 2017, and is effective September 1, 2017.

The online Calendar is the official version. If there are any discrepancies between this publication and the online version, the online Calendar will be binding.

Architectural Design:

ADST 450	Cultural, Recreational and Institutional	(6)
	or	
RAIC 450	Architectural Design – Cultural, Recreational and Institutional	
ADST 490	<u>Architectural Design,</u> <u>Workplace</u>	(6)
	or	
RAIC 490	Architectural Design, Workplace	
APPLIED COMMUNICATION COURSES (9 CREDITS):		
	Introduction to Graphic Representation	(3)
APST 220	3D Modelling, Digital Representation and Presentation	(3)
APST 255	Computer Aided Design	(3)
ARCHITECTURAL THEORY (15 CREDITS):		
ARCH 330	<u>Architectural Design</u> <u>Theory Fundamentals</u>	(3)
ARCH 340	<u>History and Theory of</u> <u>Modernism</u>	(3)
ARCH 350	<u>Landscape</u>	(3)
ARCH 400	<u>Urbanism</u>	(3)

ARCH 420 Contemporary Architectural Theory and Research (3)

ARCHITECTURAL HISTORY (9 CREDITS):

ARCH <u>History of Ideas in</u> 200 Architecture I (3)

ARCH <u>History of Ideas in</u> 300 <u>Architecture II</u> (3)

ARCH <u>History of Canadian</u>
320 <u>Architecture</u> (3)

ADVANCED ARCHITECTURAL TECHNOLOGIES (6 CREDITS):

APST <u>Building Envelope and</u> 470 Assemblies (3)

APST <u>Mechanical Equipment of</u> 480 <u>Buildings</u> (3)

ARCHITECTURAL ELECTIVE COURSES (6 CREDITS):

Any 300 or 400 level Science courses (3)

Any 300 or 400 level courses in Organizational Behavior (3)

and/or

Marketing

Specific Architectural Program Regulations

Given the professional nature of the BSc Architecture program, some of the following regulations supersede some of the general policies governing academic studies at Athabasca University:

- Athabasca University will not grant transfer credit for science courses that were completed more than 10 years ago. Computer Science (COMP) and Computer Management Information Systems (CMIS) courses older than 5 years will be stale dated if students are not currently working in the field of Architecture.
- 2. To be awarded a BSc Architecture degree, a minimum grade-point average of 2.3 is required in all Athabasca University courses used towards the degree.
- Upon graduation in the BSc
 Architecture degree students may
 subsequently complete the Post Baccalaureate Diploma in Architecture
 in order to apply for the RAIC
 Professional Diploma in Architecture.

English Writing Skills Requirement

The English Writing Skills Requirement (ENGL 255) will be waived (students must replace the three credits to satisfy the credit requirement) if you satisfy one of the following:

have a grade of B- (70 per cent) or better in an AU English course above the preparatory (100) level; or received transfer credit for a university-level English course in which a grade of B- or better was achieved.



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Bachelor of Science Major in Architecture (Post Diploma) (4 years – 120 credits)

Regulations effective September 1, 2017.

Students must have successfully completed an approved diploma in Architecture from an accredited college or institute of technology before enrolling in the Bachelor of Science Architecture Major (Post Diploma).

The academic components of the Syllabus program are shared between first, a Bachelor of Science in Architecture (BSc Arch) and second, a Post-Baccalaureate Diploma in Architecture (PBDA). Together, the studio and work experience (offered by RAIC) and the academic components (offered by Athabasca University) fulfill the requirements of the RAIC Syllabus Professional Diploma in Architecture.

The BSc Arch program, which has a strong focus on environmental and community sustainability, will also be beneficial for public and private careers in urban and construction planning and design, as well as studies of the built environment. Students are strongly encouraged to register in ENGL 255 early in their program.

Professional Arts, General Regulations

Science

Architecture

Bachelor of Science Major in Architecture, 4-year

Bachelor of Science Major in Architecture, Post Diploma

University Diploma

University Certificate

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations

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Faculty

Students who have an approved diploma or credentials in architecture may apply for the Post Diploma route and will be awarded 30 credits towards the BSc Architecture (PD). Students may receive additional credits pending review of course content completed throughout the diploma program.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

Students complete the program regulations in effect at the time of their admission.

PROGRAM STRUCTURE

Total credits in the program	120
College diploma receives	30
Residency Requirement. A minimum of 30 credits at the senior (300/400) level must be obtained through AU.	30
Graduation with Distinction or Great Distinction. At least 24 credits must be obtained through AU in order to be considered.	24

Maximum Prior Learning Student Code 30 Assessment and Recognition of Conduct and (PLAR) credits Right to **Appeals** Regulations MINIMUM CREDITS REQUIRED BEYOND THE COLLEGE DIPLOMA Glossary (90 CREDITS) Site Map Core course requirements 30 Search Undergraduate Science and Arts breadth and Calendar senior-level requirements are fulfilled by a combination of specific Science, Arts, and Architecture courses (many of which are disciplinary in nature and cover both requirements). As a result, the BSc Arch requirements replace the breadth and depth of the BSc requirement. **Required Core Credits** 30 **Architecture Major Credits** 60 Within those 90 credits: Required senior (300/400) level 66 credits **Maximum Credits Allowed** In junior (200) level credit courses 24 Maximum Prior Learning Assessment and Recognition (PLAR) 30 credits **Core Course Requirements (30**

credits)

The content on these pages was captured on August 21, 2017, and is effective September 1, 2017. The online Calendar is the official version. If there are any discrepancies between this publication and the online version, the online Calendar will be binding.

Note: To better meet Architecture needs, a few requirements vary from the general BSc requirements and are replaced with similar, discipline-related courses.

1. A TOTAL OF 12 CREDITS FROM:

APST 230	<u>Materials, Properties and</u> <u>Applications</u>	(3)
PHYS 200	<u>Introductory Physics I</u>	(3)
PHYS 201	<u>Introductory Physics II</u>	
	or	
PHYS 202	or Introductory Physics III	(3)

2. 3 CREDITS IN MATHEMATICS FROM:

MATH 215	Introduction to Statistics	
	or	
MATH 216	Computer-Orientated Approach to Statistics	(3)

3. COMPUTING COURSE

COMP	<u>Introduction to</u>	
	<u>Information Systems and</u>	(3)
210	Computer Applications	

4. THE FOLLOWING COURSES:

PHIL 252	<u>Critical Thinking</u>	(3)
PHIL 333	<u>Professional Ethics</u>	
	or	
PHIL 371	Ethics: Science, Technology and the Environment	(3)
PSYC 432	<u>Psychology and the Built</u> <u>Environment</u>	(3)
ENGL 255	Introductory Composition (see English Writing Skills Requirement below)	(3)

ARCHITECTURAL MAJOR COURSES (60 CREDITS)

DESIGN WORKSHOP COURSES (30 CREDITS):

NOTE: THE COURSES BELOW WITH "RAIC" COURSE CODES ARE OFFERED TO SYLLABUS STUDENTS THROUGH RAIC.

ADST 300	Foundations of Architectural Design – Elements	(6)
	or	
RAIC 300	Foundations of Architectural Design – Elements	
ADST 350	Foundations of Architectural Design: Simple Habitat	(6)

or

RAIC 350	Foundations of Architectural Design – Simple Habitat	
ADST 400	Foundations of Architectural Design – Collective Habitat	(6)
	or	
RAIC 400	Foundations of Architectural Design – Collective Habitat	
ADST 450	Architectural Design – Cultural, Recreational and Institutional	(6)
	or	
RAIC 450	Architectural Design – Cultural, Recreational and Institutional	
ADST 490	<u>Architectural Design</u> , <u>Workplace</u>	(6)
	or	
RAIC 490	Architectural Design, Workplace	
ARCHITECTURAL THEORY (15 CREDITS):		
ARCH 330	Architectural Design Theory Fundamentals	(3)
ARCH 340	<u>History and Theory of</u> <u>Modernism</u>	(3)
ARCH 350	<u>Landscape</u>	(3)
ARCH 400	<u>Urbanism</u>	(3)

ARCH
420 Contemporary
Architectural Theory and Research (3)

ARCHITECTURAL HISTORY (9 CREDITS):

ARCH <u>History of Ideas in</u> 200 Architecture I (3)

ARCH <u>History of Ideas in</u> 300 <u>Architecture II</u> (3)

ARCH <u>History of Canadian</u>
320 Architecture (3)

ADVANCED ARCHITECTURAL TECHNOLOGIES (6 CREDITS):

APST <u>Building Envelope and</u>
470 <u>Assemblies</u> (3)

APST <u>Mechanical Equipment of</u>
480 <u>Buildings</u> (3)

Specific Architectural Program Regulations

Given the professional nature of the BSc Architecture program, some of the following regulations supersede some of the general policies governing academic studies at Athabasca University:

 Athabasca University will not grant transfer credit for science courses that were completed more than 10 years ago. Computer Science (COMP) and Computer Management Information Systems (CMIS) courses older than 5 years will be stale dated if students are not currently working in the field of Architecture.

- Student who hold an approved college or technical institute architecture diploma that is more than five years old, but who can supply evidence of employment indicating that they are currently in architecture, will gain admission to this degree program. A letter of reference from an immediate supervisor may be submitted as proof of employment.
- 3. To be awarded a BSc Architecture degree, a minimum grade-point average of 2.3 is required in all Athabasca University courses used towards the degree. Students unable to obtain the required GPA will be requested to re-register in courses.
- 4. Upon graduation in the BSc
 Architecture degree students may
 subsequently complete the PostBaccalaureate Diploma in Architecture
 in order to apply for the RAIC
 Professional Diploma in Architecture.

English Writing Skills Requirement

The English Writing Skills Requirement (ENGL 255) will be waived (students must replace the three credits to satisfy the credit requirement) if you satisfy one of the following:

have a grade of B- (70 per cent) or better in an AU English course above the preparatory (100) level; or received transfer credit for a university-level English course in which a grade of B- or better was achieved.



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University Diploma

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Admission, Registration and Evaluation Regulations effective September 1, 2017.

The University Diploma is designed for students who wish to obtain an intermediate credential that provides a grounding in the intellectual skills required of university studies. It is also a foundation for further studies.

<u>University Diploma in Arts</u> <u>University Diploma in Health Administration</u> <u>University Diploma in Inclusive Education</u>

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University Diploma in Arts

Regulations effective September 1, 2017.

The University Diploma in Arts is designed for students who wish to obtain an intermediate credential that provides a grounding in the intellectual skills required of university studies. It is also a foundation for further studies in Humanities and Social Science.

Athabasca University has developed program learning outcomes that describe the career options that may be available to you upon graduating. Students complete the program regulations in effect at the time of their enrolment.

Students who have completed a more senior-level credential (e.g., bachelor's degree) may not enrol in the University Diploma in Arts program.

PROGRAM STRUCTURE

Total credits in the program

60

Minimum Credits Required

Senior (300 or 400 level)

Professional Arts, General	courses	30
Regulations Science	Arts (<u>Humanities</u> and <u>Social</u> <u>Science</u>)	48
Architecture	<u>Humanities</u>	12
University Diploma	<u>Social Science</u>	12
University	<u>Science</u> area	6
Diploma in Arts University Diploma in	Residency Requirement: A minimum of 24 credits must be obtained through Athabasca University.	24
Health Administration		
University Diploma in	Maximum Credits Allo	wed
Inclusive Education	In any one discipline	36
University Certificate	<u>Applied Studies</u>	6
Certificate of	<u>Science</u>	12
Completion - English	At the preparatory level	6
Language Proficiency Program	Maximum Prior Learning Assessment and Recognition credits	none permitted
Archived Program Regulations	NOTE: The <u>100-level ENGL</u> cousatisfy the Humanities area of	study
Undergraduate Courses	requirement in the University Arts program. These courses repart of the total number of cre	nay count as edits
Examinations and Grades	required for the diploma. Refe Writing Skills Requirement bel	_
Undergraduate	English Writing Skills	
Fees and Refunds	Requirement	

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Search Undergraduate Calendar Students must meet the following English writing skills requirement in order to graduate:

hold credit in <u>ENGL 255</u> (students are strongly encouraged to register in ENGL 255 early in their program);

or

have a grade of B- (70 per cent) or better in an <u>Athabasca University</u> <u>English course</u> above the preparatory (100) level;

or

receive transfer credit for an English course in which a grade of B- or better was achieved.

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University Diploma in Health Administration

General Information

Regulations effective September 1, 2017.

Student Support Services

Admission, Registration and Evaluation The University Diploma in Health
Administration (previously called
University Certificate in Health
Development Administration) is offered by
individualized study and where feasible, by
grouped study (classroom and video
conference delivery), in collaboration
community colleges.

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Faced with tighter budgets and rising costs, health services administration is in the process of reinventing itself. Health care managers are looking for innovative, cost-effective, and results-oriented ways of meeting the ever-increasing demands placed upon our health care system.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed

Professional Arts, General Regulations		ning outcomes that ions that may be a duating.	
Science			_
Architecture	PROGRAM	M STRUCTURI	
University Diploma	Total credits	in the program	60
University	Required cre	dits	48
Diploma in Arts	Elective cred	its	12
University	Minimum at	the senior level	36
Diploma in Health Administration University	minimum of be obtained	•	30
Diploma in Inclusive	Athabasca U	niversity.	
Education	Assessment and		None
University Certificate			permitted
Certificate of Completion -	REQUIRED	COURSES (48 C	REDITS)
English Language Proficiency Program		Accounting for Managers of No for-Profit	ot-
Archived Program	ACCT 245	<u>Organizations</u>	(2)
Regulations		or	(3)
Undergraduate Courses	ACCT 250	Accounting for Managers	
Examinations and Grades	ADMN 232	Introduction to Management	(3)
Undergraduate Fees and	ENGL 255	Introductory Composition	(3)
Refunds —————	HADM 235	Introduction to Health	(3)

	Administration	
HADM 315	<u>Health and</u> <u>Community</u> <u>Development</u>	(3)
HADM/ECON 321	<u>Health Care</u> <u>Economics</u>	(3)
HADM 326	<u>Health Issues:</u> <u>Health and Healing</u>	(3)
HADM 336	Community Health Planning	(3)
HADM 339	Organization of the Canadian Health Care System	(3)
	<u> Practicum – Senior</u>	
HADM 435	Field Placement in Health Administration	(6)
HADM 488	Risk Management and Safety in Health Services	(3)
HRMT/ORGB 386	Introduction to Human Resource Management	(3)
LGST 331	Administrative Law	(3)
PHIL 252	<u>Critical Thinking</u>	(3)
	HADM/ECON 321 HADM 326 HADM 336 HADM 339 HADM 435 HADM 488 HRMT/ORGB 386 LGST 331	HADM 315 Health and Community. Development HADM/ECON Health Care Economics HADM 326 Health Issues: Health and Healing HADM 336 Community Health Planning Organization of the Canadian Health Care System Practicum – Senior Field Placement in Health Administration HADM 435 Risk Management and Safety in Health Services HRMT/ORGB Introduction to Human Resource Management LGST 331 Administrative Law

Elective Courses (12 credits)

Select 12 credits with a minimum of six credits at the senior level and a maximum of six credits in any one discipline.

ANTH <u>Aboriginal Cultures of</u> (3)

362	North America	
BIOL 230	<u>Human Physiology</u>	(6)
CMIS 245	Microcomputer Applications in Business (Windows)	(3)
COMM 243	Interpersonal Communication	(3)
COMP 200	Introduction to Computing and Information Systems	(3)
ENGL 308	Native Literature in Canada	(3)
GOVN 390/POLI 392	Public Policy and Administrative Governance	(3)
HLST 200	Introduction to Human Health I*	(3)
HLST 201	Introduction to Human Health II*	(3)
HIST/INST 368	<u>History of Canada's</u> <u>First Nations to 1830</u>	(3)
HIST/INST 369	<u>History of Canada's</u> <u>First Nations from 1830</u>	(3)
INST 357	Contemporary Aboriginal Issues in Canada	(3)
INST 358	Aboriginal Women in Canada	(3)
ORGB 327	<u>Leadership in</u> <u>Organizations</u>	(3)
ORGB 364	<u>Organizational</u> <u>Behaviour</u>	(3)
	Introduction to Political	

POLI 277	Science I: Concepts, Structures, and Institutions	(3)
PSYC 290	General Psychology	(3)
PSYC 340	Introduction to Applied Social Psychology	(3)
PSYC 379	Social Psychology	(3)
PSYC 388	Introduction to Counselling	(3)
PSYC 395	Forensic Psychology	(3)
SOCI 287	Introduction to Sociology	(3)
SOCI 316	Sociology of the Family	(3)
SOCI 380	<u>Canadian Ethnic</u> <u>Relations</u>	(3)
WGST 303	<u>lssues in Women's</u> <u>Health</u>	(3)

^{*} Students are strongly recommended to take one of these courses if they do not come to the program with a human health background.

Specific Regulations

There is one practicum required for the University Diploma in Health Administration. HADM 435 is a 6-credit capstone course with a 240-hour practicum component and should be taken at or near the end of the program. The practicum course is available only to program students.

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- **Program Website**
- Transfer Credit Services
- Archived Program Regulations
- **Estimated Program Fees**

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Students complete the program regulations in effect at the time of their enrolment.

The University Diploma in Inclusive Education is intended primarily for teachers who wish to enhance their knowledge and skills in the areas of special needs. The program consists of 24 credits following Athabasca University's program requirements outlined below.

It is strongly recommended that applicants have the equivalent of an introductory course in special education. If applicants do not have this equivalent course, they may take EDPY 351 (or an equivalent) before taking any of the core courses. This course may be considered as one of the three-credit electives in the program.

AU advisors have developed a <u>Program</u> <u>Plan</u> to assist you. The University has also developed <u>program learning outcomes</u> that describe the career options that may be available to you upon graduating.

Enrolment Requirements

Applicants must have completed a four-**Professional** year Bachelor of Education degree or its Arts, General Regulations equivalent. Consult the program <u>coordinator</u> for determining equivalency. Science Learners may enrol either on a full- or part-time basis. It is recommended that Architecture the diploma be completed in six years. University Students with previous credentials in **Diploma** special education should contact the University program coordinator before enrolling in Diploma in this program. Arts Those AU students who have previously University satisfied three to 12 credits of the core Diploma in courses (within another completed AU Health credential) are required to replace those Administration credits with additional credits in consultation with the program University Diploma in coordinator. **Inclusive Education** PROGRAM STRUCTURE University Certificate **Certificate of** Total credits in the program 24 Completion -**English** Core course requirements 12 Language **Proficiency** Elective credits 12 **Program** Residency Requirements: A **Archived** minimum of 12 credits must 12 **Program** be obtained through AU. Regulations Maximum Prior Learning Undergraduate none Assessment and permitted Courses Recognition (PLAR) credits **Examinations** Core Courses (12 credits) and Grades

Undergraduate Fees and Refunds

Complete the following courses through AU. Exceptions must be approved by the program director.

Faculty	EDPY/PSYC	<u>Teaching and</u> <u>Managing the Child</u>	(6)
Student Code of Conduct and	400	with Learning Difficulties	(0)
Right to Appeals Regulations	EDPY/PSYC 470	Consultation and Collaboration for Students with	(3)
Glossary		Special Needs	
Site Map	EDPY/PSYC 471	<u>Managing</u> <u>Behaviour</u> Problems in the	(3)
Search Undergraduate Calendar	Flective Co	Classroom ourses (12 credits)	
	LICCLIVE CO	ui juj (i Z Ul Culta)	

Choose 12 credits from the following list. Credit from other post-secondary institutions may be applied.

EDPY 351	Inclusive Education for Students with Diverse Needs	(3)
EDPY/PSYC 389	<u>Learning Disabilities:</u> <u>Issues and</u> <u>Interventions</u>	(3)
EDPY/PSYC 469	Principles of Psychological Assessment	(3)
EDPY/PSYC 476	Assistive Technology for Students with Special Needs	(3)
PSYC 323	<u>Developmental</u> <u>Psychology</u>	(3)
PSYC 340	Introduction to Applied Social Psychology	(3)
PSYC 350	<u>Adolescent</u> <u>Psychology</u>	(3)

PSYC 355	Cognitive Psychology	(3)
PSYC 356	Introduction to Personality Theories and Issues	(3)
PSYC 387	Learning	(3)
PSYC 388	Introduction to Counselling	(3)
PSYC 402	Biological Psychology	(3)
PSYC 418	<u>Special Projects in</u> <u>Psychology</u>	(3)
PSYC 435	<u>Abnormal Psychology</u>	(3)
PSYC 576	Assistive Technology for Students with Special Needs*	(3)
PSYC 589	<u>Learning Disabilities:</u> <u>Issues and</u> <u>Interventions</u> *	(3)

^{*} Students receiving credit for EDPY/PSYC 389 and/or EDPY/PSYC 476 will not receive credit for PSYC 576 and/or PSYC 589. PSYC 576 and PSYC 589 are graduate level courses. Students registering in these courses must contact the Centre for Integrated Studies. Students completing PSYC 576 and/or PSYC 589 in the Diploma in Inclusive Education may not apply these courses to the MAIS program.

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University certificate programs provide interim qualifications in specific subject areas. The certificates are designed for students without prior undergraduate or graduate degrees in that field.

General Regulations

University Certificate in Accounting

University Certificate in Advanced Accounting

University Certificate in Career Development

<u>University Certificate in Computers and Management</u> <u>Information Systems</u>

<u>University Certificate in Computing and Information Systems</u>

<u>University Certificate in Counselling Women</u>

<u>University Certificate in e-Commerce</u>

<u>University Certificate in English Language Studies</u>

<u>University Certificate in Finance</u>

<u>University Certificate in French Language Proficiency</u>

University Certificate in Game Development and Programming

<u>University Certificate in Heritage Resources Management</u>

University Certificate in Human Resources and Labour

<u>Relations</u>

<u>University Certificate in Labour Studies</u> **Professional** Arts, General <u>University Certificate in Management Applications</u> Regulations <u>University Certificate in Management Foundations</u> Science Architecture <u>University Certificate in Marketing</u> University <u>University Certificate in Public Administration</u> **Diploma** University Certificate Information effective Sept. 1, 2017 to Aug. 31, 2018. University Certificate, General Updated July 18 2017 by laurab Regulations **Accounting** Advanced **Accounting** Career **Development** Computer and Management Information Systems Computing and Information **Systems** Counselling Women e-Commerce **English** Language **Studies Finance** French Language



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University Certificates

Regulations effective September 1, 2017.

General Regulations

University certificate programs provide interim qualifications in specific subject areas. The following general regulations apply to all certificate programs. Athabasca University has developed individual program learning outcomes that describe the career options that may be available to you upon graduating.

- Fifty per cent* of the total credits required, must be completed through Athabasca University. Up to 50 per cent of the required credits may be transferred from another postsecondary institution.
 - * Some certificate programs require less than 50 per cent, e.g., University Certificate in Counselling Women and University Certificate in English Language Studies.
- 2. University certificate credentials are awarded throughout the year. Students must submit an Application for Graduation Form to the Office of the Registrar (see <u>Graduation</u>).
- 3. Students with less than 50 per cent of coursework completed in their current Athabasca University degree program may withdraw from their degree and apply into a university certificate program. Credit will be awarded (from the previous incomplete degree program) to the extent permissible under the applicable program regulations in effect at the time of the change of credential.
- 4. Students with 50 per cent of coursework completed in their current Athabasca University degree program are encouraged to consult with a student advisor before changing programs.
- 5. Students who change their program of study from an

Professional Arts, General Regulations Science Architecture University **Diploma** University Certificate University Certificate, General Regulations **Accounting** Advanced **Accounting** Career **Development** Computer and Management **Information** Systems Computing and Information Systems Counselling Women e-Commerce **English** Language

Studies

Finance

French Language Athabasca University degree program to a university certificate program forfeit their standing in the degree program. If students wish to return to the degree program (after being enrolled in the university certificate program) they will be required to meet the degree requirements in effect at the time of re-enrolment (see Changing Programs) to the degree.

- Students who have completed a previous credential (degree, certificate, or diploma) from Athabasca University or another institution must complete a minimum of 50 per cent of the credits in course work not previously used towards any credential.
 - Students who have a previous credential in the same subject area as the certificate cannot enrol in the certificate.
- 7. Students may obtain either the University Certificate in Human Resources and Labour Relations (formerly Industrial Relations and Human Resources) or the University Certificate in Labour Studies, but not both.

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University Certificate in Accounting

Regulations amended, effective September 1, 2017.

The University Certificate in Accounting is designed for students who want to develop skills and knowledge appropriate for an accounting professional. The program has been designed so you may, with careful selection of options, complete the courses that make up many levels of the training required by the professional accounting associations. Students holding an undergraduate or graduate degree with a major in accounting may not enrol in this program. Students complete the program regulations in effect at the time of their enrolment.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in Business and Administrative Studies area of study at the (300/400) level;

5 years ago in the CMIS (all levels);

10 years ago in Statistics (all levels).

Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area of study will not be restricted. If you are currently

working in the field and provide evidence **Professional** of work being completed, this restriction Arts, General Regulations may be waived. Science The University Certificate in Accounting is offered by Athabasca University's Faculty Architecture of Business, 800.468.6531, or email. University **Program Plans Diploma** University Certificate Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your University program requirements. Certificate, General Counselling Services offers an assessment Regulations website, "Mapping Your Future: Your Career and Athabasca University." **Accounting** Athabasca University has also developed **Advanced** program learning outcomes that describe **Accounting** the career options that may be available to you upon graduating. Career **Development** PROGRAM STRUCTURE Computer and Management **Information** Total credits in the program 30 **Systems** Required credits 24 Computing and Elective credits 6 Information **Systems** Residency requirement. A minimum of 15 credits must be Counselling 15 obtained through Athabasca Women University. e-Commerce Maximum Prior Learning **English** Assessment and Recognition (PLAR) 6 Language credits **Studies General certificate regulations Finance French** REQUIRED COURSES (24 CREDITS) Language

Proficiency				
Game Development and	ACCT 253	Introductory Financial Accounting	(3)	
Programming	ACCT 351	Intermediate Financial Accounting I	(3)	
Heritage Resources Management	ACCT 352	Intermediate Financial Accounting II	(3)	
Human Resources and Labour	ACCT 355	<u>Cost Analysis</u>	(3)	
Relations	ECON 247	<u>Microeconomics</u>	(3)	
Labour Studies	ECON	Macroeconomics	(3)	
Management Applications	248		(3)	
Management Foundations	MGSC 301	Statistics for Business and Economics I		
Marketing		or		
Public Administration	MATH 215	Introduction to Statistics or	(3)	
Certificate of Completion - English	MATH 216	Computer-oriented Approach to Statistics		
Language Proficiency Program	LGST 369	Commercial Law	(3)	
Archived Program	Electiv	es		
Regulations	(6 credit	s. See recommendations.)		
Undergraduate Courses	·	and Administrative Studies		
Examinations and Grades	courses at the junior (200) or senior (300/400) level. See recommendations below. ₁			
Undergraduate Fees and Refunds	Recom selecti	mendations for option ons:		

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Search Undergraduate Calendar Please note that these are recommendations only and any selections should be verified with the provincial accounting association in your area.

If planning to pursue the University Certificate in Advanced Accounting, <u>CMIS</u> 245 and <u>MKTG 396</u> should be selected in order to meet prerequisite requirements.

If planning to pursue a professional accounting designation, options should be chosen in consultation with the provincial association of which you are applying.

For more details, visit the <u>Professional</u> <u>Accounting Education</u> website.

¹ Change to electives to allow for more flexibility done April 2010 and grandfathered.

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University Certificate in Advanced Accounting

Regulations amended, effective September 1, 2017.

The University Certificate in Advanced Accounting is designed to build upon the knowledge and skills students developed in the University Certificate in Accounting. Thus, the University Certificate in Accounting (or its equivalent) is required for enrolment in the program. Students holding an undergraduate or graduate degree with a major in accounting may not enrol in this program.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in Business and Administrative Studies area of study at the (300/400) level;

5 years ago in the CMIS (all levels); 10 years ago in Statistics (all levels).

Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area of study will not be restricted. If you are currently working in the field and provide evidence of work being completed, this restriction may be waived.

Students complete the program **Professional** regulations in effect at the time of their Arts, General Regulations enrolment. Science The University Certificate in Advanced Accounting is offered by Athabasca Architecture University's Faculty of Business, 1.800.468.6531, or email. University **Diploma Program Plans** University Certificate Our <u>online program plans</u> can assist you in University selecting the courses needed to fulfill your Certificate, program requirements. General Regulations Counselling Services offers an assessment website, "Mapping Your Future: Your **Accounting** Career and Athabasca University." Advanced Athabasca University has also developed **Accounting** <u>program learning outcomes</u> that describe the career options that may be available to Career you upon graduating. **Development** Computer PROGRAM STRUCTURE and Management **Information Systems** Total credits in the program 33 Computing Required credits 24 and Information Elective credits 9 **Systems** Residency requirement. A Counselling minimum of 18 credits must be Women 18 obtained through Athabasca University. e-Commerce **English** Maximum Prior Learning Language Assessment and Recognition (PLAR) 6 **Studies** credits **Finance General certificate regulations French** Language

Proficiency	REQUIRED COURSES (24 CREDITS)			
Game Development and Programming	ACCT 451	Advanced Financial Accounting	(3)	
Heritage Resources Management	ACCT 454	<u>Decision Analysis</u>	(3)	
Human Resources and Labour Relations	CMIS 351	Management Information Systems* *CMA students please see Note below.	(3)	
Labour Studies	TAXX 301	<u>Taxation I</u>	(3)	
Management Applications	ACCT 460	Principles of Auditing	(3)	
Management Foundations	FNCE 370	Overview of Corporate Finance	(3)	
Marketing	TAXX 401	<u>Taxation II</u>	(3)	
Public Administration	ADMN	Strategic Management	(3)	
Certificate of Completion -	404 Strategie Wariagement (5)			
English Language	Elective	es		
Proficiency Program	(9 credit	s. See recommendations.)		
Archived Program Regulations	Business and Administrative Studies courses at the senior (300/400) level. See recommendations below.			
Undergraduate Courses	Recommendations for option selections:			
Examinations and Grades		ote that these are endations only and any select	ions	
Undergraduate Fees and Refunds	recommendations only and any selections should be verified with the provincial accounting association in your area.			

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Search Undergraduate Calendar MGSC 312 is a prerequisite requirement for ACCT 454 and should be taken as an option prior to taking this course if not already completed elsewhere.

ADMN 404 assumes previous knowledge in the following subject areas (ACCT/FNCE, MKTG, ECON, ADMN/MGMT) and is recommended to be taken last or with the last set of courses in your program. ADMN 404 must be taken with AU. Transfer credit will not be awarded.

If pursuing a professional accounting designation, options should be chosen in consultation with the provincial association of which you are applying. Confirm with your provincial association requirements before selecting.

For more details, visit the <u>Professional</u> <u>Accounting Education</u> website.

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University Certificate in Career Development

Regulations amended, effective September 1, 2017.

The University Certificate in Career Development is a 30-credit (one-year full-time study) program. It is intended primarily for practitioners who have some related work experience in a human services field. The certificate builds on competencies already developed to enhance the practitioner's effectiveness.

Graduates will learn about:

career development concepts, principles, and theories the career development implications of social, cultural, economic, and work trends

using career resources and communication skills creatively to provide ethical and effective assistance in a variety of settings critically evaluating their practice engaging in practitioner research.

Because most core and psychology elective courses in this program assume a basic background in psychology, it is strongly recommended that students have credit in <u>PSYC 289</u> and <u>PSYC 290</u> or their equivalent before registering in senior-

level courses. Please note, however, that **Professional** PSYC 289 and PSYC 290 are extra to this Arts, General Regulations program. The program courses also require students to have third-year Science university-level writing ability or higher. To assess your readiness for writing in 300- or Architecture 400-level courses, please contact a Write Site staff member. University **Diploma Program Plans** University Certificate Our online program plans can assist you in University selecting the courses needed to fulfill your Certificate, program requirements. General Regulations Counselling Services offers an assessment website, "Mapping Your Future: Your **Accounting** Career and Athabasca University." **Advanced** Athabasca University has also developed **Accounting** <u>program learning outcomes</u> that describe the career options that may be available to Career you upon graduating. **Development** Computer PROGRAM STRUCTURE and Management **Information Systems** Total credits in the program 30 Computing 15 Required credits and Information Elective credits **Systems** 15 Focus Area 1: Disciplinary Electives 9 Focus Area 2: Interdisciplinary Counselling 6 Women Electives e-Commerce Residency requirement. A minimum of 15 credits must be 15 **English** obtained through Athabasca Language University. **Studies** Maximum Prior Learning **Finance** Assessment and Recognition (PLAR) 15

credits

French Language

Proficiency	General certificate regulations			
Game Development and Programming	REQL	JIRED	COURSES (15 CREDI	TS)
Heritage Resources	PSYC 200		duction to Career lopment	(3)
Management ————————————————————————————————————	PHIL 333	Profe	essional Ethics	(3)
Resources and Labour Relations	PSYC 300		ories of Career Plopment	(3)
Labour Studies	PSYC 405	<u>Crea</u>	ting a Working Alliance	(3)
Management Applications	PSYC 433		er Development ninating Research Paper	(3)
Management Foundations	EOCI	IC AD	EA 1: DISCIPLINARY	
Marketing			COURSES	
Public Administration			CREDITS FROM THE IG SET OF COURSES)	
Certificate of Completion - English Language Proficiency Program	EDPY :	351	Inclusive Education for Students with Diverse Needs Learning Disabilities:	(3)
Archived Program Regulations	EDPY/ 389	PSYC	Issues and Interventions	(3)
Undergraduate	PSYC 3	323	<u>Developmental</u>	
Courses			<u>Psychology</u>	(3)
Examinations	PSYC 3	345	Psychology The Psychology of Women	(3)
Examinations and Grades Undergraduate	PSYC 3		The Psychology of	

Faculty Student Code	PSYC 356	Introduction to Personality Theories and Issues	(3)
of Conduct and Right to Appeals	PSYC 381	Psychology of Adult Development	(3)
Regulations	PSYC 388	Introduction to Counselling	(3)
Glossary	PSYC 401	<u>Learning Through Life</u>	(3)
Site Map Search Undergraduate Calendar	PSYC 406	Introduction to Theories of Counselling and Psychotherapy	(3)
	PSYC 441	Experiential Learning and Reflective Practice I	(3)
	PSYC 442	Experiential Learning and Reflective Practice	(3)
	PSYC 443	<u>Special Projects in</u> <u>Career Development I</u>	(3)
	PSYC 444	<u>Special Projects in</u> <u>Career Development II</u>	(3)
	COURSES (SELECT 6	CIPLINARY ELECTIVE	

<u>The Literature of</u>

<u>Group</u>

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The Canadian

(3)

(3)

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EDUC/HRMT

310

ENGL 306	<u>Work</u>	(3)
HRMT 301	Recruitment and Selection	(3)
HRMT/ORGB 386	Introduction to Human Resource Management	(3)
HRMT/ORGB 387	Strategic Human Resource Management	(3)
IDRL 309/LGST 310	Human Rights, the Charter and Labour Relations	(3)
ORGB 300	<u>Organizational</u> <u>Culture</u>	(3)
ORGB 364	<u>Organizational</u> <u>Behaviour</u>	(3)
POLI 309	Canadian Government and Politics	(3)
SOCI 321	Sociology of Work and Industry	(3)
SOCI/WGST 345	Women and Work in Canada	(3)
SOCI 380	Canadian Ethnic Relations	(3)

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University Certificate in Computers and Management Information Systems

Regulations amended, effective September 1, 2017.

The University Certificate in Computers and Management Information Systems is designed to develop skills and expertise in the area of computers and management information systems and provide a foundation for further studies.

This certificate will provide students with knowledge of management principles, techniques, and tools essential to the application of computers and information systems in the business environment. It will also prepare them as a business professional with sophisticated understanding of trends and issues related to information systems. Students will develop an understanding of the more technical aspects of information systems management, and how to align information systems with business goals.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in Business and Administrative Studies area of study at

the (300/400) level; **Professional** 5 years ago in the CMIS (all levels); Arts, General Regulations 10 years ago in Statistics (all levels). Science Transfer credit being used to satisfy options other than those in the Business Architecture and Administrative Studies area of study University will not be restricted. If you are currently **Diploma** working in the field and provide evidence of work being completed, this restriction University may be waived. Certificate The University Certificate in Computers University and Management Information Systems is Certificate, offered by Athabasca University's Faculty General of Business, 1.800.468.6531, or email. Regulations **Accounting Program Plans Advanced** Our <u>online program plans</u> can assist you in **Accounting** selecting the courses needed to fulfill your program requirements. Career Development Counselling Services offers an assessment website, "Mapping Your Future: Your Computer Career and Athabasca University." and Management Athabasca University has also developed **Information** program learning outcomes that describe **Systems** the career options that may be available to you upon graduating. Computing and Students complete the program Information regulations in effect at the time of their **Systems** enrolment. Counselling Women PROGRAM STRUCTURE e-Commerce **English** Language Total credits in the program 30 **Studies** Required credits 21 **Finance** Elective credits 9 **French**

Residency requirement. A

Language

Proficiency	minimum of 15 credits must be		
Game Development	Univers	ed through Athabasca sity	
and Programming	Maximum Prior Learning and Assessment (<u>PLAR</u>) credits		
Heritage Resources Management	General certificate regulations		
Human Resources	REQUIRED COURSES (21 CREDITS		
and Labour Relations	ACCT	Accounting for Managers	
Labour Studies	250	or	(3)
Management Applications	ACCT 253	Introductory Financial Accounting	
Management Foundations	ADMN 232	Introduction to Management	(3)
Marketing	ADMN 233	Writing in Organizations	(3)
Public Administration		<u>Microcomputer</u>	
Certificate of Completion -	CMIS 245	Applications in Business (Windows)	(3)
English Language Proficiency	CMIS 214	<u>Custom Applications with</u> <u>Visual Basic</u>	(3)
Program ————————————————————————————————————	CMIS 351	Managing Information Systems	(3)
Program Regulations	MGSC 301	Statistics for Business and Economics (!)	(3)
Undergraduate Courses		e Courses (9 credits)	
Examinations and Grades	Rus	siness and Administrative	1.
Undergraduate Fees and		<u>dies</u> (any level)	(3)
Refunds	2. Any 6 credits selected from the		

Faculty	following:		
Student Code of Conduct and	CMIS 455	Accounting Information Systems	(3)
Right to Appeals Regulations	COMM 243	Interpersonal Communication	(3)
Glossary	COMP 200	Introduction to Computing and Information Systems	(3)
Site Map Search Undergraduate Calendar	COMP 268	Introduction to Computer Programming (Java)	(3)
	COMP 361	Systems Analysis and Design	(3)
	COMP 378	Introduction to Database Management	(3)
	ECOM 320	Overview of e-Commerce	(3)
	MKTG 396	Introduction to Marketing	(3)

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University Certificate in Computing and Information Systems

Regulations effective September 1, 2017.

The University Certificate in Computing and Information Systems is designed to provide a solid educational base in computing and information systems. Graduates may use the credits in their future program studies if they wish to pursue a <u>Bachelor of Science degree in Computing and Information Systems</u>.

During this university certificate program, students will acquire essential computer programming skills by taking COMP 268 and COMP 272, as well as web development skills by taking COMP 266. Students will comprehend the theories and technologies of computer operating systems, computer networks, system analysis and design, as well as database management. In addition, by completing certain elective courses offered in the program, graduates will gain specialized skills in different IT areas such as database management, system administration, computer programming, or web development.

Refer to the <u>SCIS website</u> for course listings of the various specializations, or consult with the program director for

Professional Arts, General Regulations Science Architecture University **Diploma** University Certificate University Certificate, General Regulations

Accounting

Advanced Accounting

Career Development

Computer and Management **Information Systems**

Computing and Information **Systems**

Counselling Women

e-Commerce

English Language **Studies**

Finance

French Language advice.

Students are strongly encouraged to register in ENGL 255 or ADMN 233 early in their program. For further information, refer to English Writing Skills Requirement.

Delivery Modes

All courses in the program are delivered though online and distance learning in an individualized study mode in order for students to be able to complete the courses and certificate while employed full time. Contact the School of Computing and Information Systems for more information.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University." Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

Students complete the program regulations in effect at the time of their enrolment.

PROGRAM STRUCTURE

Total credits in the program

27 Required credits

33

Proficiency	Elective credits		
Game Development and Programming	Residency requirement. A minimum of 18 credits must be obtained through Athabasca University		
Heritage Resources Management	Maximum Prior Learning Assessment and Recognition (<u>PLAR</u>) credits		
Human Resources and Labour Relations	2. 2 2. 2	certificate regulations	
Labour Studies	REQUI	RED COURSES (27 CREDI	TS)
Management Applications	COMP 200	Introduction to Computing and Information Systems	(3)
Management Foundations	COMP 268	Introduction to Computer Programming (Java)	(3)
Marketing	COMP	Introduction to Web	
Public Administration	COMP 266	<u>Programming</u> or	(3)
Certificate of Completion - English	COMP 272	Data Structures and Algorithms	, ,
Language Proficiency Program	COMP 314	Operating Systems	(3)
Archived Program Regulations	COMP 347	Computer Networks	(3)
Undergraduate Courses	COMP 361	<u>Systems Analysis and</u> <u>Design</u>	(3)
Examinations	COMP 378	Introduction to Database Management	(3)
and Grades	ENGL	Introductory Composition	
Undergraduate Fees and Refunds	255	or	(3)

Faculty	ADMN 233	Writing in Organizations	
Student Code of Conduct and Right to Appeals Regulations	MATH 209	Finite Mathematics (Note: MATH 209 may be replaced with a 200-level 3-credit course in Science upon the approval of the program director.)	(3)
Glossary			
Site Map	ELECT	IVES (6 CREDITS)	
Search Undergraduate Calendar	Science	(300/400) level <u>Computer</u> e (COMP) or <u>Computers and</u> ement Information Systems	(6)

(CMIS) credits

Specific Regulations

- 1. Athabasca University may grant transfer credit for individual computer science courses that were completed more than five years ago if proof of currency in the field is provided in the form of a resumé and letter(s) of employment. The letter(s) of employment need to show evidence of activity in this field over the five-year period prior to the request for transfer credit. Other evidence may be accepted if the letter and the resumé cannot be supplied. Science courses that are over 10 years old will be accepted for transfer credit if evidence of employment in a Science or Engineering field is supplied. Visit the SCIS website for more information regarding transfer credit time limits in relation to SCIS programs.
- 2. Preparatory (100-level) courses cannot be used to fulfill the requirements of this certificate.

3. Precluded Courses: Students cannot receive credit for COMP 203 or COMP 220 in this program.

English Writing Skills Requirement

Students will be exempted* from the English Writing Skills Requirement (ENGL 255) if they have met one of the following criteria:

have a grade of B- (70 per cent) or better in an Athabasca University English course above the preparatory (100) level, or receive transfer credit for an English course in which a grade of B- (70 per cent) or better was achieved.

* Note: The exemption must be replaced with a 3-credit course in any discipline at the junior/senior (200 to 400) level.

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University Certificate in Counselling Women

Regulations effective September 1, 2017.

The University Certificate in Counselling Women applies contemporary feminist theory to the practice of counselling. The program develops basic counselling skills with a particular emphasis on acquiring crisis intervention skills.

The program is ideal for professionals and volunteers—crisis workers, social workers, family life educators, adult educators, nurses, teachers, and vocational counsellors—who will acquire the skills to help women solve specific and everyday problems.

Students holding a Diploma in Social Work should choose electives in consultation with an Athabasca University advisor to ensure the electives meet the requirements of the UCCW, BPA Human Services and B. Health Administration.

The elective courses can consist of Athabasca University courses and approved courses from other institutions. The certificate can be transferred to other programs at Athabasca University and other universities if the courses fit the requirements at the receiving institution. Students who are planning to complete

the certificate in one year (based on a full-**Professional** time Student Finance study plan) should Arts, General Regulations first discuss their plan with the **Program** Coordinator. Science **Program Plans** Architecture University Our <u>online program plans</u> can assist you in **Diploma** selecting the courses needed to fulfill your University program requirements. Certificate Counselling Services offers an assessment University website, "Mapping Your Future: Your Certificate, Career and Athabasca University." General Athabasca University has also developed Regulations program learning outcomes that describe the career options that may be available to **Accounting** you upon graduating. **Advanced Accounting** Visit the Women's Studies Homepage. Students complete the program Career regulations in effect at the time of their Development enrolment. Computer and PROGRAM STRUCTURE Management **Information Systems** Total credits in the program 30 Computing and Required credits 21 Information **Systems** Elective credits 9 Counselling Residency requirement. A Women minimum of 6 credits must be 6 obtained through Athabasca e-Commerce University **English** Language Maximum Prior Learning **Studies** Assessment and Recognition (PLAR) 15 credits **Finance French** General certificate regulations

Language

Proficiency	REQUIRED COURSES (21 CREDITS)			
Game Development and Programming	HSRV/WGST 421	Advocacy from the Margins	(3)	
Heritage Resources Management	PSYC 345	<u>The Psychology of</u> <u>Women</u>	(3)	
Human Resources	PSYC 347	Introduction to Feminist Counselling	(3)	
and Labour Relations ————————————————————————————————————	WGST 266	Thinking From Women's Lives: An Introduction to	(3)	
Studies		Women's Studies		
Management Applications	WGST 302	Communication Skills - Feminist Practice	(3)	
Management Foundations	WGST 310	<u>Feminist Approaches</u> <u>to Counselling</u> Women	(3)	
Marketing	LUGGT 400			
Public Administration	WGST 499	Final Project	(3)	
Certificate of Completion - English Language Proficiency Program	the following	urses not listed below m with permission of the		
Archived Program Regulations	ANTH 375	<u>The</u> <u>Anthropology of</u>	(3)	
Undergraduate Courses		<u>Gender</u> Victims of	(2)	
Examinations	CRJS 352	<u>Crimes</u>	(3)	
and Grades	ENGL 255	Introductory Composition	(3)	
Undergraduate Fees and Refunds	ENGL 307	<u>Women in</u> <u>Literature</u>	(3)	

Faculty	ENGL 308	<u>Native</u> <u>Literature in</u> <u>Canada</u>	(3)
Student Code of Conduct and Right to Appeals Regulations	ENGL 351	Comparative Canadian Literature l	(3)
		The Women's	
Glossary	HIST/WGST 363	West: Women and the Settlement Frontier after 1870	(3)
Site Map Search	11131/11031 303		(3)
Undergraduate Calendar	HIST/WGST 365	Girls and Women in Urban Canada, 1880 to 1940	(3)
	INST 358	Aboriginal Women in Canada	(3)
	LBST/SOCI/WGST 332	Women and Unions	(3)
	POLI 350	Women in Canadian Politics	(3)
	SOCI/WGST 345	Women and Work in Canada	(3)
		And any senior (300 or 400) level <u>WGST</u> course	(3)

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University Certificate in e-Commerce

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Regulations amended, effective September 1, 2017.

Students complete the program regulations in effect at the time of their enrolment.

The University Certificate in e-Commerce program provides students with a solid management foundation. The growth in e-Commerce worldwide is creating many opportunities for qualified and skilled people in every sector of the economy including retail, marketing, health care, financial institutions, education, small business, and government.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in Business and Administrative Studies area of study at the (300/400) level;
5 years ago in the CMIS (all levels);

5 years ago in the CMIS (all levels); 10 years ago in Statistics (all levels).

Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area of study will not be restricted. If you are currently

Professional Arts, General Regulations	working in the field and provide evidence of work being completed, this restriction may be waived.			
Science				
Architecture	PROG	SRAM STRUCTURE		
University Diploma	Total cr	edits in the program	30	
University Certificate	Require	ed credits	21	
University	Elective	credits	9	
Certificate, General Regulations	Residency requirement. A minimum of 15 credits must be obtained through Athabasca			
Accounting	University			
Advanced Accounting	Maximum Prior Learning Assessment and Recognition (<u>PLAR</u>) credits			
Career Development		certificate regulations		
Computer and Management Information Systems	REQUI	RED COURSES (21 CRED)	ITS)	
Computing and	ADMN 232	Introduction to Management	(3)	
Information Systems	ADMN 415	Strategy and Technology Innovation	(3)	
Counselling Women	CMIS 245	Microcomputer Applications in Business	(3)	
e-Commerce		(<u>Windows)</u>		
English Language Studies	CMIS 351	<u>Management Information</u> <u>Systems</u>	(3)	
Finance	ECOM 320	Overview of e-Commerce	(3)	
French Language	MKTG 396	Introduction to Marketing	(3)	

Proficiency	MKTG		(0)
Game Development and Programming	410 <u>e-M</u> Electives	<u>arketing</u>	(3)
Heritage Resources Management	from the follo	ninimum of 6 credits sele wing, and 3 credits from nior or senior level.)	
Human Resources and Labour Relations	CMIS 214	Custom Applications with Visual Basic	(3)
Labour Studies	CMIS	All <u>CMIS</u> courses	(3)
Management Applications	COMP 200	Introduction to Computing and Information Systems	
Management Foundations		or	(3)
Marketing Public Administration	COMP 210	Introduction to Information Systems and Computer Applications	
Certificate of Completion - English Language Proficiency Program	COMP 266	Introduction to Web Programming or	(3)
Archived Program Regulations	COMP 268	Introduction to Computer Programming (Java)	
Undergraduate Courses	ECOM	All <u>ECOM</u> courses (except ECOM 420)	(3)
Examinations and Grades	FNCE/ECON 300	Financial Economics* or	
Undergraduate Fees and Refunds		Overview of Corporate Finance*	(3)

Faculty	FNCE 370	*Students must have the appropriate	
Student Code of Conduct and Right to		prerequisites to take <u>FNCE 370</u> or <u>FNCE/ECON 300</u> .	
Appeals Regulations	MGSC 301	<u>Statistics for</u> <u>Business and</u>	(3)
Glossary		<u>Economics I</u>	
Site Map	MGSC 368	Introduction to Production and	(3)
Search Undergraduate Calendar	Masc 300	<u>Operations</u> <u>Management</u>	(3)
	MGSC 418	<u>Supply Chain</u> <u>Management</u>	(3)
	ORGB 364	<u>Organizational</u> <u>Behaviours</u>	(3)
	ORGB 390	Managing Change	(3)

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University Certificate in English Language Studies (offered jointly with the Télé-université du Québec)

Regulations effective September 1, 2017.

While English-speaking students are most welcome, the University Certificate in English Language Studies at Athabasca University is intended primarily for students whose native tongue is not English. The program is designed to teach students to communicate well in both oral and written English, in various professional contexts. Students will also study the structure of the English language and the social, cultural, and linguistic aspects of learning the language as it is practised in North America.

The program will enable students to apply acquired linguistic and cultural knowledge in various areas, including teaching English as a second language (TESL), translation, international business, and other professional fields.

Information regarding TESL accreditation requirements is on the <u>TESL website</u>.

The program is offered jointly with Téléuniversité du Québec (<u>TELUQ</u>), and students may enrol in the program at Professional Arts, General Regulations

Science

Architecture

University Diploma

University Certificate

> University Certificate, General Regulations

Accounting

Advanced Accounting

Career Development

Computer and Management Information Systems

Computing and Information Systems

Counselling Women

e-Commerce

English Language Studies

Finance

French Language either university. For additional information on this program, French-speaking students may contact Téléuniversité du Québec at 800.665.4333 or fax 418.657.2094. French- and/or English-speaking students may contact <u>Grace Oresile</u>, Athabasca University at 1.800.788.9041, ext. 2057 or 1.780.428.2057.

Program Plans

Our <u>online program plans</u> can assist students in selecting the courses needed to fulfill program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed program learning outcomes that describe the career options that may be available upon graduating.

Students complete the program regulations in effect at the time of their enrolment.

Supplementary Requirements (for the Téléuniversité portion of the program)

Candidates must successfully complete the Télé-université placement test, and achieve the Advanced I level or higher. Students who have successfully passed the Télé-université course entitled General Communication (ANG 3001) are exempt from the placement test. Any student who attains the Advanced I level on the placement test may be admitted to the

Proficiency

Game Development and Programming

Heritage Resources Management

Human Resources and Labour Relations

Labour Studies

Management Applications

Management Foundations

Marketing

Public Administration

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations

Undergraduate Courses

Examinations and Grades

Undergraduate Fees and Refunds program on the condition that he or she passes the Télé-université course entitled General Communication (ANG 3001) or its equivalent before the beginning of the program. Any student who presents an attestation of the equivalent level of knowledge as that of the placement test may be allowed exemption from the Téléuniversité placement test.

Courses can be taken on a full-time or part-time basis. The courses in this program are divided into two distinct blocks: Language and Culture, and Professional Applications.

The Language and Culture block is devoted to the first three specific objectives of the program: to establish a theoretical and practical understanding of the English language through grammar, vocabulary, and syntax; and to familiarize students with expressions and works that reflect North American anglophone culture through introductory courses in Canadian and American literature. This block improves oral and written communication skills, and provides a good understanding of the various socio-cultural realities of anglophones across Canada and around the world. The language courses are offered by Athabasca University and Téléuniversité; the culture courses by Athabasca University.

The Professional Applications block provides a practical English experience in various professional fields: the teaching of English as a second language, computer science, international business, translation, etc. This sector develops students' ability to integrate linguistically and culturally at a level appropriate to each domain. Although technical by nature, it incorporates thought-in-action, and encompasses two dimensions of

Faculty

Student Code of Conduct and Right to Appeals Regulations

Glossary

Site Map

Search Undergraduate Calendar understanding. First, it enables students to grasp the explicit and implicit values inherent in the activities. And second, it helps students become aware of the sociohistoric contexts of those activities. Consequently, the knowledge acquired is contextualized as social and historical works, and not as immutable truths or values. This approach, known as "thought-critique" or "praxeology," allows for a better understanding of languages and cultures.

NOTE: New courses for other professional applications other than those mentioned, could be offered in the future depending on the needs and demands of the students at any given time.

PROGRAM STRUCTURE

Total credits in the program 30

Residency requirement.
There are no minimum
credits that must be 0
obtained through
Athabasca University

Maximum Prior Learning and Assessment (<u>PLAR</u>) None credits

General certificate regulations

Language and Culture

Select a minimum of nine credits from the following Télé-université or Athabasca University courses:

View all Télé-Université courses

ANG 4005	Effective Written Communication (ANG 4005 prerequisite: ANG 3001 or advanced level on the placement test*)	(3)	
ENGL 177	English for Academic Purposes (ENGL 177 prerequisite: ANG 3001 or advanced level on the placement test*)	(3)	
LIN 4002	Contemporary English Canadian Language and Culture	(3)	
LIN 4003	An Overview of English Language Varieties and Culture	(3)	
*Either advanced level on the TELUQ placement test or the AU English Language Assessment (ELA).			
Langua	ge Assessifient (LLA).		
ENGL 211	Prose Forms	(3)	
ENGL		(3)	
ENGL 211 ENGL	<u>Prose Forms</u>		
ENGL 211 ENGL 212 ENGL	Prose Forms Poetry and Plays Introduction to Canadian	(3)	
ENGL 211 ENGL 212 ENGL 302 ENGL	Prose Forms Poetry and Plays Introduction to Canadian Literature A History of Drama Part I:	(3)	
ENGL 211 ENGL 212 ENGL 302 ENGL 303 ENGL	Prose Forms Poetry and Plays Introduction to Canadian Literature A History of Drama Part I: Early Stages A History of Drama Part II:	(3)(6)(3)	
ENGL 211 ENGL 212 ENGL 302 ENGL 303 ENGL 304 ENGL	Prose Forms Poetry and Plays Introduction to Canadian Literature A History of Drama Part I: Early Stages A History of Drama Part II: Modernist Theatre	(3)(6)(3)(3)	

ENGL 308	<u>Native Literature in</u> <u>Canada</u>	(3)
ENGL 344	American Literature I	(3)
ENGL 345	American Literature II	(3)

Professional Applications

Select a minimum of 21 credits from the following Télé-université or Athabasca University courses:

View all Télé-Université courses

ENGL 189	English for Business	(3)
ANG 4008	English for Computing	(3)
LIN 4015	Second Language Learning and Bilingualism	(3)
ANG 4017*	Intermediate Business English	(3)
LIN 4120	Teaching English as a Second Language with Modern Technologies	(3)
LIN 4125	Teaching English as a Second Language in Schools	(3)
LIN 4128	Teaching English as a Second Language to Adults	(3)
LIN 4130	Reflexive Second Language Teaching	(3)
TRA 4010	Introduction to English to French Translation	(3)

TRA 4020	Translation from French to English	(3)
TRA 4030	Tools, Resources, and Translation Support Environment	(3)

^{*} ANG 4007 has been renumbered to ANG 4017. It is the same course.

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University Certificate in Finance

Regulations amended, effective September 1, 2017.

The University Certificate in Finance program provides students with the skills and knowledge appropriate for financial services professionals. The program has been designed so that, through careful selection of options, students may complete the major portion of the training required by various professional financial services associations. All credit earned in the UC: Finance program can be transferred into the Bachelor of Commerce or Bachelor of Management program at Athabasca University.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in Business and Administrative Studies area of study at the (300/400) level;

5 years ago in the CMIS (all levels); 10 years ago in Statistics (all levels).

Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area of study will not be restricted. If you are currently

Professional Arts, General Regulations	working in the field and provide evidence of work being completed, this restriction may be waived.				
Science	Students complete the program				
Architecture	regulations in enrolment.	effect at the time of the	eir		
University Diploma	PROGRA	M STRUCTURE			
University Certificate		WISTROCTORE	_		
University	Total credits	in the program	30		
Certificate, General	Required cre	edits	27		
Regulations	Elective cred	lits	3		
Accounting	Residency re	equirement. A			
Advanced Accounting	minimum of 15 credits must be obtained through Athabasca				
Career Development		rior Learning	6		
Computer	Assessment and Recognition (<u>PLAR</u>) credits				
and Management Information Systems	General certif	icate regulations			
Computing	REQUIRED	COURSES (27 CRED	ITS)		
Information Systems Counselling	ACCT 250	Accounting for Managers			
Women	71001 230	or	(3)		
e-Commerce		<u>Introductory</u>			
English Language	ACCT 253	Financial Accounting			
Studies	ADMN 232	<u>Introduction to</u> <u>Management</u>	(3)		
Finance 	ECON 247	<u>Microeconomics</u>	(3)		
French Language	ECON 248 <u>Macroeconomics</u>		(3)		

Proficiency	EN 165 (5			
Game Development	FNCE/E 300	CON	<u>Financial Economics</u>	(3)
and Programming	ECON 3	385	Money, Banking, and Canadian Financial Institutions	(3)
Heritage Resources Management	FNCE 370		Overview of Corporate Finance	(3)
Human Resources	FNCE 4	01	<u>Investments</u>	(3)
and Labour Relations			Statistics for Business and Economics I*	
Labour Studies	MGSC 3	301	* strongly recommended	
Management			or	
Applications Management Foundations	MATH 2	215	Introduction to Statistics	(3)
Marketing			or	
Marketing				
Public Administration	MATH 2	216	Computer-oriented Approach to Statistics	
Public	ELECT	IVES	•	
Public Administration Certificate of Completion - English Language Proficiency Program Archived	ELECT	IVES THE <u>Stra</u>	Approach to Statistics (SELECT 3 CREDITS	(3)
Public Administration Certificate of Completion - English Language Proficiency Program	ELECT FROM ACCT 356 CMIS	THE Stra Ana Mar	Approach to Statistics (SELECT 3 CREDITS FOLLOWING) Attegic and Competitive lysis Agement Information	(3)
Public Administration Certificate of Completion - English Language Proficiency Program Archived Program	ELECT FROM ACCT 356 CMIS 351 ECON	Stra Ana Mar Syst	Approach to Statistics (SELECT 3 CREDITS FOLLOWING) Attegic and Competitive lysis	
Public Administration Certificate of Completion - English Language Proficiency Program Archived Program Regulations Undergraduate	ELECT FROM ACCT 356 CMIS 351	Stra Ana Mar Syst	Approach to Statistics (SELECT 3 CREDITS FOLLOWING) Attegic and Competitive lysis Agement Information tems	(3)

Faculty	FNCE 405	Empirical Finance	(3)
Student Code of Conduct and	FNCE 470	Portfolio Management	(3)
Right to Appeals Regulations	MGSC 312	Statistics for Business and Economics II	(3)
Glossary	MGSC 405	Quantitative Approaches to Decision Making	(3)
Site Map	TAXX	Taxation I	(3)
Search	301		(-)
Undergraduate Calendar	ADMN 404	Strategic Management*	(3)
		*ADMN 404 must be taken with AU. Transfer credit will not be awarded. ADMN 404 should be taken as the last course in the program.	

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University Certificate in French Language Proficiency

Regulations effective September 1, 2017.

The University Certificate in French
Language Proficiency allows students to
obtain a credential by taking only French
courses. Completion of this certificate
provides functional competence in oral
and written French. Courses taken towards
completion of the Certificate may be
transferred to the BA French Major or the
BA French Concentration.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.

Students complete the program regulations in effect at the time of their enrolment.

Professional Arts, General Regulations	PROGRAM STRUCTURE					
Science	- Total cr	edits in the program 3	0			
Architecture	-					
University	Require	Required credits 21				
Diploma	Elective	credits	9			
University Certificate	Residency requirement. A minimum of 15 credits must be obtained through					
University	Athabas	Athabasca University.				
Certificate, General Regulations	Assessr	um Prior Learning nent and permitte				
Accounting	Recogn	Recognition (<u>PLAR</u>) credits				
Advanced Accounting	<u>General</u>	certificate regulations				
Career Development	REQUI	RED COURSES (21 CREDITS	5)			
Computer and Management	FREN 200	<u>First Year University</u> (3 <u>French I</u>	3)			
Information Systems	FREN 201	<u>First Year University</u> <u>French II</u>	3)			
Computing and Information	FREN 362	Second Year University French	5)			
Counselling	FREN 375	<u>Vocabulary Expansion</u> (6	5)			
e-Commerce	FREN 301	Composition française (3	3)			
English Language Studies	Electiv	e Courses				
Finance	•	credits from senior [300- and 40	0-			
French Language	ieveij Fre	ench courses)				

Proficiency

Game Development and Programming

Heritage Resources Management

Human Resources and Labour Relations

Labour Studies

Management Applications

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Marketing

Public Administration

Certificate of Completion -English Language Proficiency Program

Archived Program Regulations

Undergraduate Courses

Examinations and Grades

Undergraduate Fees and Refunds

Specific Regulations

- Students holding an undergraduate or graduate degree or certificate in French from any post-secondary institution (including Athabasca University) may not enrol in this program.
- 2. Prerequisites for each course must be fulfilled.

For information about bursaries for French language teachers and those teaching in French, contact your nearest career development centre. Bursaries are only available to Alberta residents.

Information effective Sept. 1, 2017 to Aug. 31, 2018.

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University Certificate in Game Development and Programming

Regulations effective September 1, 2017.

The University Certificate in Game Development and Programming (UCGDP) at Athabasca University is designed to meet the needs of the game industry by providing students with a solid technical base in game development and programming.

No previous programming experience is required for admission to this certificate. Students with previous post-secondary education or programming experience may be able to reduce the total number of credits required for the certificate through transfer credit of challenge for credit. Students can possibly receive credit towards the bridging courses through the Prior Learning Assessment and Recognition (PLAR) process, transfer credit and/or challenging a course for credit.

Students may specialize in a particular area of game development by taking recommended elective courses, which can be found on the SCIS website.

Moreover, students who complete the certificate program may use the credits towards their future studies if they wish to

pursue the Bachelor of Science Major in **Professional** Computing and Information Systems Arts, General Regulations degree. Science The programming language requirement for the certificate is COMP 308 (Java) or Architecture COMP 306 (C++), as noted below. Some courses will specify Java as a prerequisite, University while others will require C++. Course **Diploma** Coordinators might allow students to use University different programming languages, Certificate depending on the nature of the course. University **Program Plans** Certificate, General Regulations Our online program plans can assist you in selecting the courses needed to fulfill your **Accounting** program requirements. **Advanced Accounting** Counselling Services offers an assessment website, "Mapping Your Future: Your Career Career and Athabasca University." Development Athabasca University has also developed program learning outcomes that describe Computer the career options that may be available to and you upon graduating. Management **Information Systems** Students complete the program regulations in effect at the time of their Computing admission. and Information **Systems** PROGRAM STRUCTURE Counselling Women Total credits in the program 42 e-Commerce (includes bridging credits) **English Bridging credits** 12 Language **Studies** Required credits 21

Language Residency Requirement. A The content on these pages was captured on August 21, 20.

Elective credits

Finance

French

9

Proficiency minimum of 21 credits must be 21 obtained through Athabasca Game University. **Development** and Maximum Prior Learning **Programming** Assessment and Recognition (PLAR) 12 credits (applicable to Bridging Heritage Courses only) **Resources** Management **General Certificate Regulations** Human Resources AU may grant transfer credit for individual and Labour computer science courses that were Relations completed more than five years ago if proof of currency in the field is provided in Labour **Studies** the form of a resumé and letter(s) of employment. The letter(s) of employment Management need to show evidence of activity in a **Applications** computer science related field over the five-year period prior to the request for Management transfer credit. Other evidence may be **Foundations** accepted if the letter and the resumé cannot be supplied. Marketing **Public Specific Regulations** Administration Certificate of The bridging courses (COMP 200, COMP Completion -268, COMP 272, and COMP 314) must be **English** completed before starting the required Language courses in the Certificate. This **Proficiency Program** requirement may be fulfilled through transfer credit, challenge for credit, or Archived through the PLAR process. Students can **Program** register in elective courses while Regulations completing bridging courses if they have completed the necessary prerequisites. Undergraduate Courses **BRIDGING COURSES (12 CREDITS) Examinations** and Grades **COMP** Introduction to Computing

200

COMP

Undergraduate

Fees and Refunds

and Information Systems

<u>Introduction to Computer</u>

(3)

Faculty	268	<u>Programming (Java)</u>	(3)
Student Code of Conduct and	COMP 272	<u>Data Structures and</u> <u>Algorithms</u>	(3)
Right to Appeals Regulations	COMP 314	Operating Systems	(3)
Glossary	REQU	IRED COURSES (21 CREDI	TS)
Site Map			
Search Undergraduate	COMP 308	<u>Java for Programmers</u> (Java Concentration)	
Calendar		or	
	COMP 306	<u>C++ for Programmers</u> (C++ Concentration)	(3)
		and	
	COMP 282	Social Aspects of Games, Leisure and Entertainment	(3)
	COMP 318	Introduction to Games Design and Development	(3)
	COMP 347	Computer Networks	(3)
	COMP 369	<u>Practical Game</u> <u>Programming</u>	(3)
	COMP 390	Computer Graphics	(3)
	COMP 495	Computer and Information Systems Projects I	(3)
	ELECT	IVE COURSES (9 CREDITS))
	COMP 214	Interactive Technologies	(3)

COMP 230	Storyboard Design and Development	(3)
COMP 232	<u>Graphics Design</u>	(3)
COMP 283	Effective Use of Myths and Facts in Computer Games	(3)
COMP 348	<u>Network Programming in</u> <u>Java</u>	(3)
COMP 382	3D Programming with Java	(3)
COMP 393	Advanced Graphics with Shaders	(3)
COMP 435	Multimedia Technologies	(3)
COMP 452	Artificial Intelligence for Game Developers	(3)
COMP 486	Mobile and Internet Game Development	(3)

Please check with the SCIS Advisor before registering in elective courses for course availability.

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University Certificate in Heritage Resources Management

Regulations effective September 1, 2017.

Work in the heritage sector involves many different and specialized practices. These include the work undertaken at archives, at a huge range of museums, interpretive centres, historic places and heritage landscapes, and as part of some types of scientific and cultural activity. These many differences reflect the vitality and range of the contemporary heritage field.

The University Certificate in Heritage Resources Management (HRM) is a comprehensive program of study that is designed for people who want a broad perspective on Heritage Resources Management, who wish to pursue careers or other involvement with heritage resources practice, or who are working or volunteering in the field and who wish to improve their skills in heritage practice.

There is a required practicum component in this program: HERM 491, which serves as the capstone for the certificate. Students must be registered in their final courses, or have completed all other courses before the practicum begins. Before students register for this course, they must demonstrate that they can

Professional Arts, General Regulations	make adequate arrangements for the completion of the required <u>practicum</u> . For more information about the practicum and this program, phone 780.675.6955 or			
Science	email <u>hrm@athabascau.ca</u>			
Architecture	The HRM program is offered by Athaba	asca		
University Diploma	University's Centre for Integrated Studies. All courses are offered in distance format with tutor support.			
University Certificate	Heritage Resources Management webs	<u>site</u>		
University Certificate, General Regulations	PROGRAM STRUCTURE	_		
Accounting	Total credits in the program	30		
Advanced Accounting	Required credits 30			
Career Development	Residency requirement. At least 15 credits must be obtained through			
Computer and Management Information Systems	Athabasca University. Maximum Prior Learning Assessment and Recognition (PLAR) credits			
Computing and Information	General certificate regulations			
Systems	REQUIRED COURSES (30 CREDIT	ΓS)		
Counselling Women				
e-Commerce	HERM <u>Introduction to Heritage</u> 301 <u>Resources Management</u>	(3)		
English Language Studies	HERM 312 <u>Heritage Research</u>	(3)		
Finance	HERM 322 <u>Heritage Collections</u>	(3)		
French Language	HERM <u>Heritage Policy in Canada</u> (3)			

Proficiency	327			
Game Development and	HERM 339	<u>Conservation</u>	(3)	
Programming Heritage	HERM 342	General Principles of Planning Historic Places	(3)	
Resources Management	HERM 361	Interpretive Programming	(3)	
Human Resources and Labour Relations	PHIL 334	Professional Ethics in Heritage Resources Management	(3)	
Labour Studies	HERM 491	Heritage Certificate Practicum*	(6)	
Management Applications	Recom	mendations		
Management Foundations	•	acticum requires the complet -hour project. In consultation		
Marketing	the prof	essor, Heritage Resources		
Public Administration	identify i enrolme	ment Program, students will in advance on their applicatio nt in the practicum details of	their	
Certificate of Completion - English Language Proficiency Program	practicum project and a suitable on-site practicum supervisor. The professor will act as the course professor for the practicum. Students should plan to make application for their practicum several months before they plan to begin it. The application is to be submitted to the HRM program. Please see HERM 491 syllabus for the application and details.			
Archived Program Regulations				
Undergraduate Courses	Informa	ition effective Sept. 1, 2017	to	

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University Certificate in Human Resources and Labour Relations

Information amended, effective September 1, 2016.

The University Certificate in Human Resources and Labour Relations is offered by the Centre for Social Sciences. This is an integrated, multidisciplinary program of courses that examines employment relations within their social, legal, political, and economic contexts. This certificate will be of interest to trade unionists, managers, human resource specialists and individuals interested in better employment opportunities. Students complete the program regulations in effect at the time of their enrolment.

Students may obtain either the University Certificate Human Resources and Labour Relations or the University Certificate in Labour Studies (following), but not both. Students who have completed the former University Certificate in Labour Relations may not enrol in this program.

Students are recommended to take <u>ENGL</u> 255 or <u>ADMN 233</u> early in their program.

Program Plans

Professional Arts, General Regulations	Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.				
Science	Counselling Services offers an assessment				
Architecture	website, " <u>Mapping Your Future: Your</u> <u>Career and Athabasca University</u> ."				
University Diploma	Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.				
University Certificate					
University Certificate, General Regulations	PROGRA	M STRUCTURE	_		
Accounting	Total credits	s in the program	30		
Advanced	Required courses 9				
Accounting	Electives		15		
Career Development	Options 6				
Computer and Management Information	Residency requirement. A minimum of 15 credits must be obtained through Athabasca University.				
Systems Computing and Information	Maximum P Assessment credits	15			
Systems	No preparatory (100-level) courses will count towards this program				
Counselling Women	General certificate regulations				
e-Commerce					
English Language Studies	REQUIRED COURSES (9 CREDITS)				
Finance	IDRL 215 <u>Introduction to</u> <u>Labour Relations</u> (3)				
French Language	IDRL 320	<u>Labour Relations</u> <u>and the Law</u>	(3)		

Proficiency				
Game Development and Programming	HRMT/0 386	ORGB	Introduction to Human Resource Management	(3)
Heritage Resources Management	ELECT	IVES (15 CREDITS)	
Human Resources and Labour Relations	selected	Note: A minimum of 6 credits must be selected from the courses in <u>HRMT</u> and/or <u>IDRL</u> .		
Labour Studies	ACCT 253		ductory Financial unting	(3)
Management Applications	ACCT 355	<u>Cost</u>	<u>Analysis</u>	(3)
Management Foundations	ADMN	<u>All co</u>	ourses	
Marketing	ANTH 275	Intro	s of Culture: An duction to Cultural ropology	(3)
Public Administration	CMIS		ocomputer	
Certificate of Completion -	245		ications in Business dows)	(3)
English Language Proficiency	CMIS 351	Mana Syste	agement Information ems	(3)
Archived Program	COMM 243		<u>personal</u> munication	(3)
Regulations	COMM 277	Grou	<u>p Communication</u>	(3)
Undergraduate Courses	COMP 361	<u>Syste</u> <u>Desi</u> g	ems Analysis and gn	(3)
Examinations and Grades	ECON	All co	<u>ourses</u>	
Undergraduate	EDUC	All co	<u>ourses</u>	
Fees and Refunds	ENGL 255	<u>Intro</u>	ductory Composition	(3)

Proficiency

Faculty	GOVN	All courses	
Student Code of Conduct and	HIST 336	<u>History of Canadian</u> <u>Labour</u>	(6)
Right to Appeals	HRMT	All HRMT courses	
Regulations	IDRL	All IDRL courses	
Glossary	LBST	All LBST courses	
Site Map	LGST	All LGST courses	
Search	ORGB	All ORGB courses	
Undergraduate Calendar	PHIL 252	<u>Critical Thinking</u>	(3)
	PHIL 333	<u>Professional Ethics</u>	(3)
	POEC	All courses	
	PSYC 200	Introduction to Career Development	(3)
	PSYC 300	<u>Theories of Career</u> <u>Development</u>	(3)
	PSYC 310	<u>Learning and Instruction</u>	(3)
	PSYC 387	<u>Learning</u>	(3)
	PSYC 401	<u>Learning Through Life</u>	(3)
	PSYC 405	<u>Creating a Working</u> <u>Alliance</u>	(3)
	SOCI 300	How Humans Organize: From Primary Groups to the World Wide Web	(3)
	SOCI 301	Social Statistics	(3)

SOCI 332	Women and Unions	(3)
SOCI 345	<u>Women and Work in</u> <u>Canada</u>	(3)
SOCI 381	The Rich and the Rest: The Sociology of Wealth, Power, and Inequality	(3)

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Updated July 18 2017 by laurab



University Certificate in Labour Studies

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The University Certificate in Labour Studies is designed for students who want to know more about the position of labour and working people in society. The program will be of particular interest to trade unionists at both the leadership and general membership levels. Students may obtain either the University Certificate in Labour Studies or the University Certificate in Human Resources and Labour Relations, but not both. Students who have completed the former University Certificate in Labour Relations, or the University Certificate in Industrial Relations and Human Resources, may not enrol in this program.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University."
Athabasca University has also developed

program learning outcomes that describe **Professional** the career options that may be available to Arts, General Regulations you upon graduating. Science PROGRAM STRUCTURE Architecture University **Diploma** Total 30 University Required credits 12 Certificate Elective credits 18 University Certificate, Residency requirement. A General minimum of 15 credits must be 15 Regulations obtained through Athabasca University **Accounting** Maximum Prior Learning Advanced Assessment and Recognition (PLAR) 15 **Accounting** credits* Career * Approved Labour Studies transfer **Development** credits up to a maximum of 15. Computer and General certificate regulations Management **Information Systems REQUIRED COURSES (12 CREDITS)** Computing and Information **HIST History of Canadian Labour** (6)**Systems** 336 Counselling Introduction to Labour Women **LBST** Studies* 200 e-Commerce or (3)**English** Labour College of Canada: Language **LBST** Introduction to Labour **Studies** 202 Studies* **Finance** Sociology of Work and SOCI (3)**French** 321 <u>Industry</u> Language

Proficiency	* Students are recommended to begin			
Game Development and Programming	<	LBST 200 or LBST 2		
Heritage Resources Management	FROM THE FOL			
Human Resources	EDUC/HRMT 310	The Canadian Training System	(3)	
and Labour Relations	ENGL 306	The Literature of Work	(3)	
Labour Studies		<u>International</u> Political		
Management Applications	GLST/INTR/POEC 483	Economy: The Politics of	(3)	
Management Foundations		Globalization Pre-Industrial		
Marketing	HIST 470	Origins of Labour and	(3)	
Public Administration		<u>Socialist</u> <u>Thought</u>		
Certificate of Completion -	HIST 486	The Industrial Revolution	(3)	
English Language Proficiency	IDRL	All IDRL courses		
Program Archived Program Regulations	IDRL 309/LGST 310	Human Rights, the Charter and Labour Relations	(3)	
Undergraduate	LBST	All LBST courses		
Examinations and Grades	POEC 393	Canada and the Global Political Economy	(3)	
Undergraduate Fees and Refunds	POLI 383	Canadian Political Economy in a Global Era	(3)	

Faculty	SOCI/WGST 345	Women and	(3)
		<u>Work in Canada</u>	(-)
Student Code of Conduct and Right to Appeals Regulations	SOCI 331	Environmental Influences on Development and Aging Across the Life Course	(3)
Glossary			
Site Map	SOCI 348	Sociology of Environment and Health	(3)
Search Undergraduate Calendar	SOCI 381	The Rich and the Rest: The Sociology of Wealth, Power, and Inequality	(3)

Transfer Credits for Union Education and Prior Learning

Athabasca University grants advanced credit in the Labour Studies program for some union education programs. A student who has completed a Labour College of Canada Intensive Program, for example, may be eligible to receive nine credits. Students who have completed the Canadian Auto Workers Paid Educational Leave course may be eligible to receive three credits. Students who have completed the Canadian Postal Workers' Union Education Program may be eligible to receive six credits.

Credit is also granted for other union education programs and for other forms of prior learning. Contact Athabasca University for details. Many unions, and some employers, will reimburse students for the cost of university tuition fees. Discuss this with your union representative or employer.

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Updated July 18 2017 by laurab



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Regulations amended, effective September 1, 2017.

The University Certificate in Management Applications is designed for students who want a broad perspective in administration and administrative skills.

Enrolment Restriction

Students holding a Bachelor of Administration, Bachelor of Commerce, or a similar degree, may not enrol in the University Certificate in Management Applications.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in Business and Administrative Studies area of study at the (300/400) level; 5 years ago in the CMIS (all levels);

10 years ago in Statistics (all levels).

Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area of study will not be restricted. If you are currently

Professional Arts, General Regulations	_	e field and provide evide g completed, this restrictied.	
Science		y Certificate in Managem	nent
Architecture	• •	s offered by Athabasca aculty of Business,	
University Diploma	800.468.6531	, or <u>email</u> .	
University Certificate	PROGRA	M STRUCTURE	_
University Certificate,	Total credits	in the program	30
General Regulations	Required cre	edits	24
Accounting	Option cred	its	6
Advanced Accounting	Residency requirement. A minimum of 15 credits must be		15
Career Development	obtained through Athabasca University.		
Computer and Management Information		rior Learning and Recognition (PLAR)	6
Systems	<u>General certi</u>	ficate regulations	
Computing and Information Systems	REQUIRED	COURSES (24 CRED)	ITS)
Counselling Women	ACCT 245	Accounting for Managers of Not- for-Profit	
e-Commerce	ACCT 245	<u>Organizations</u>	
English Language Studies		or Accounting for	(2)
Finance	ACCT 250	<u>Managers</u>	(3)
French Language		or	

Proficiency	ACCT 253	<u>Introductory</u> Financial	
Game Development		Accounting*	
and Programming	CMIS 245	Microcomputer Applications in	(3)
Heritage Resources		Business (Windows)	
Management	CMIS 351	Management Information Systems	(3)
Human Resources and Labour Relations	ORGB 364	<u>Organizational</u> <u>Behaviour</u>	(3)
Labour Studies	FNCE 370	Overview of Corporate Finance	
Management		or	(3)
Applications Management	FNCE/ECON 300	Financial Economics	
Foundations Marketing	HRMT/ORBG 386	Introduction to Human Resource Management	(3)
Public Administration	LGST 369	Commercial Law	(3)
Certificate of Completion - English	MKTG 396	Introduction to Marketing	(3)
Language Proficiency Program	* Students who are pursing a pr accounting designation are advi - ACCT 253.		
Archived Program Regulations	OPTIONS (6	CREDITS)	
Undergraduate Courses		Administrative	
Examinations and Grades	Studies credits, with a maximum of three credits at the junior (200) level.		(6)
Undergraduate Fees and Refunds	Recomme	ndations	

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- To ensure that all prerequisites have been completed, students should register in <u>ACCT 245</u>, <u>ACCT 250</u>, or <u>ACCT 253</u>, and <u>CMIS 245</u> before choosing other courses in the required courses list.
- Students planning to pursue the Bachelor of Commerce program should select <u>ACCT 253</u> and <u>FNCE 370</u>.
- Students wishing to do a block transfer to the University of Lethbridge Bachelor of Management must choose CMIS 245 and FNCE 370 as required courses.
- 4. Students wishing to do a block transfer to the University of Lethbridge Bachelor of Management must take ACCT 355 as one of their Business and Administrative Studies options.
- 5. Students who have not taken any writing courses or who wish to improve their writing skills are advised to take ADMN 233 as one of their Business and Administrative Studies options.
- 6. Students should take MGSC 301 (if not already taken the equivalent) as one of their Business and Administrative Studies options to meet the prerequisite requirement for FNCE 300 or FNCE 370.

Information effective Sept. 1, 2017 to Aug. 31, 2018.

Updated July 27 2017 by laurab



University Certificate in Management Foundations

General Information

Regulations amended, effective September 1, 2017.

Student Support Services

The University Certificate in Management Foundations is designed to provide students with a foundational knowledge in business management. As such, there are no prerequisites for the required courses in this certificate. This structure will appeal to a broad student body.

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Students holding a Bachelor of Administration, Bachelor of Commerce, or a similar degree, may not enrol in the University Certificate in Management Foundations.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in Business and Administrative Studies area of study at the (300/400) level;

5 years ago in the CMIS (all levels); 10 years ago in Statistics (all levels).

Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area of study

Professional Arts, General Regulations	will not be restricted. If you are currently working in the field and provide evidence of work being completed, this restriction			
Science	may be waived.			
Architecture		ersity Certificate in Managem ons is offered by Athabasca	ent	
University Diploma	University's <u>Faculty of Business</u> , 800.468.6531, or <u>email</u> .			
University Certificate	PROG	RAM STRUCTURE		
University Certificate, General Regulations		edits in the program d credits	30	
Accounting	Option credits 6 Residency requirement. A minimum of 15 credits must be obtained through Athabasca University. Maximum Prior Learning Assessment and Recognition (PLAR) 6 credits			
Advanced Accounting				
Career Development				
Computer and Management Information Systems				
Computing and	<u>General c</u>	ertificate regulations		
Information Systems	REQUIRED COURSES (24 CREDITS)			
Counselling Women	ADMN 232	Introduction to Management	(3)	
e-Commerce	ADMN		(2)	
English Language Studies	233 COMM	Writing in Organizations	(3)	
Finance	329	Mediated Interpersonal Communication		
French Language		or		

Proficiency	COMM 243	Interpersonal Communication	(3)
Game Development and		or	
Programming	COMM	Group Communication	
Heritage Resources Management	277 ECOM		
Human	320	Overview of e-Commerce	(3)
Resources and Labour Relations	ECON 247	<u>Microeconomics</u>	(3)
Labour Studies	ECON 248	<u>Macroeconomics</u>	(3)
Management Applications	MGSC	Statistics for Business and Economics I*	
Management Foundations	301	*strongly recommended	
		or	(2)
Marketing	MATH	Introduction to Statistics	(3)
Public Administration	215	or	
Certificate of Completion -	MATH 216	Computer-oriented Approach to Statistics	
English Language	PHIL	<u>Critical Thinking</u>	
Proficiency Program	252	or	
Archived Program	D	<u>Professional Ethics</u>	(2)
Regulations	PHIL 333	or	(3)
Undergraduate Courses	PHIL	Business Ethics	
Examinations and Grades	337 Option	s (6 credits)	
Undergraduate Fees and Refunds	Sen	ior (300/400) level <u>Business</u>	

Faculty 1. and A credit Student Code of Conduct and Right to Appeals Regulations Glossary 1. and A credit Non " 2. Admin at any at any at any advised to

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1. <u>and Administrative Studies</u> (3) credits

Non "Business and

2. <u>Administrative Studies</u>" credits (3) at any level

Students who plan to obtain the Bachelor of Management degree are advised to choose their non "Business and Administrative Studies" course at the senior (300/400) level and to choose the Communications course relevant to the degree regulations they will be following.

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Updated July 27 2017 by laurab



University Certificate in Marketing

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Regulations amended, effective September 1, 2017.

The University Certificate in Marketing program offers recent analytical frameworks and tools necessary in understanding consumers, market trends, and competitive marketing strategies in the global economy. The program also emphasizes the development of critical and strategic thinking skills, and the enhancement of abilities to make rigorous decisions in different areas of marketing.

Transfer Credit will not be accepted if course(s) completed more than:

10 years ago in Business and Administrative Studies area of study at the (300/400) level;

5 years ago in the CMIS (all levels); 10 years ago in Statistics (all levels).

Transfer credit being used to satisfy options other than those in the Business and Administrative Studies area of study will not be restricted. If you are currently working in the field and provide evidence of work being completed, this restriction may be waived.

Program Plans

Professional Arts, General Regulations	Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your			
Science	program requirements. Counselling Services offers an assessment website, "Mapping Your Future: Your Career and Athabasca University." Athabasca University has also developed program learning outcomes that describe the career options that may be available to you upon graduating.			
Architecture				
University Diploma				
University Certificate				
University Certificate, General Regulations		GRAM STRUCTURE		
Accounting	Total cr	edits in the program	30	
Advanced Accounting	Required courses 27			
Career Development	Electives 3			
Computer and Management Information	Residency requirement. A minimum of 15 credits must be obtained through Athabasca University Maximum Prior Learning Assessment and Recognition (PLAR) credits General certificate regulations			
Computing and Information				
Systems				
Counselling Women	REQUIRED COURSES (27 CREDITS)			
e-Commerce				
English Language	ADMN 232	Introduction to Management	(3)	
Studies ————————————————————————————————————	ECOM 320	Overview of e-Commerce	(3)	
French Language	ECON 247	<u>Microeconomics</u>	(3)	

Proficiency	LGST		
Game	369	<u>Commercial Law</u>	(3)
Development and Programming	MGSC 301	Statistics for Business and Economics I	
Heritage	301	or	
Resources Management	MATH	Introduction to Statistics	(3)
Human	215	or	
Resources and Labour Relations	MATH 216	<u>Computer-oriented</u> <u>Approach to Statistics</u>	
Labour Studies	MKTG 396	Introduction to Marketing	(3)
Management Applications	MKTG 406	Consumer Behaviour	(3)
Management Foundations	MKTG 440	<u>Marketing Strategy</u>	(3)
Marketing Public Administration	MKTG 466	Marketing Research	(3)
Certificate of	Elective	es (3 credits)	
Completion - English Language Proficiency Program	COMM 243	Interpersonal Communication or	(3)
Archived Program Regulations	COMM 277	Group Communication	(5)
Undergraduate Courses	MGSC 312	Statistics for Business and Economics II	(3)
Examinations and Grades	MKTG 410	<u>e-Marketing</u>	(3)
Undergraduate Fees and	MKTG 414	International Marketing and Exporting	(3)

taken previously from the **MKTG** (3)**Faculty** above list. Student Code of Conduct and Right to Information effective Sept. 1, 2017 to **Appeals** Aug. 31, 2018. Regulations Glossary Updated July 27 2017 by laurab Site Map Search Undergraduate Calendar

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University Certificate in Public Administration

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The University Certificate in Public
Administration is designed for students
who want to learn about administration at
the municipal, provincial, and federal
levels of government, as well as non profit
and quasi governmental organizations.
Students will take courses in such areas as
communications, public finance,
budgeting, economics, public policy, legal
studies, human resources management,
industrial relations, and indigenous
studies.

Students may find this certificate useful to enter or re-enter the job market, to change careers, or for promotion in the public sector and/or non profit sector, or to provide a foundation for further studies.

Students complete the program regulations in effect at the time of their enrolment.

Program Plans

Our <u>online program plans</u> can assist you in selecting the courses needed to fulfill your program requirements.

Professional Arts, General Regulations	Counselling Services offers an assessment website, " <u>Mapping Your Future: Your</u> <u>Career and Athabasca University</u> ."		
Science			
Architecture	PROGRA	M STRUCTURE	
University Diploma	Total credits	s in the program	30
University Certificate	Required credits		15
University	Elective credits		12
Certificate, General	Option credits		3
Regulations	GOVN credits		9
Accounting	Residency requirement. A		
Advanced Accounting	minimum of 15 credits must be obtained through Athabasca University.		15
Career Development	Maximum Prior Learning		0
Computer	Assessment and Recognition (<u>PLAR</u>) 9 credits		
and Management Information Systems	General certificate regulations Required Courses (15 credits)		
Computing	Required	courses (15 creates)	
and Information Systems	Students should register in <u>ADMN 232</u> , and <u>ADMN 233</u> or <u>ENGL 255</u> early in their		
Counselling Women	program.		
e-Commerce	ADMN 232	Introduction to Management	(3)
English Language Studies	ADMN 233	Writing in Organizations	
Finance		or	(3)
French Language	ENGL 255	<u>Introductory</u> <u>Composition</u> or other junior-level <u>ENGL</u>	. ,

Proficiency		<u>course</u>	
Game Development	a statistics course e.g.		
and Programming	MATH 215	Introduction to Statistics	
Heritage Resources		or	
Management ————————————————————————————————————		Computer-oriented Approach to Statistics	
Resources and Labour Relations	MATH 216	or	
Labour Studies		<u>Understanding</u> <u>Statistical Evidence</u> * *Students who plan	(3)
Management Applications	- CMNS 308	to ladder into the BPA-GLM degree program should take	
Management Foundations		CMNS 308 as one of their required courses and should	
Marketing		ensure that their	
Public Administration		elective and option courses are at the senior level.	
Certificate of Completion - English Language Proficiency	GOVN/POLI 301	Public Governance, the Public Sector and Corporate Power	(3)
Program		Introduction to Political Science I:	
Archived Program Regulations	POLI 277	Concepts, Structures, and Institutions	
Undergraduate		or	
Examinations and Grades	POLI 278	Introduction to Political Science II: Political Processes and Behavior	(3)
Undergraduate Fees and		or	
Refunds		Microeconomics	

	ECON 247	
Faculty	2011/21/	or
Student Code of Conduct and	ECON 248	<u>Macroeconomics</u>
Right to Appeals	Elective Co	ourses (12 credits)
Regulations	Select four co	urses from the following list:
Glossary		
Site Map	COMM 243	<u>Interpersonal</u> <u>Communication</u> (3)
Search Undergraduate Calendar	CMNS 380	<u>Corporate</u> <u>Communication</u>
Calendar		or (3)
	COMM 277	<u>Group</u> <u>Communication</u>
	CRJS/LGST 3	Issues in Access to Information and Protection of Privacy (3)
	ECON 247	Microeconomics* *If not taken as a (3) required course
	ECON 248	Macroeconomics* *If not taken as a (3) required course
	GOVN	<u>All courses</u>
	HADM 339	Organization of the Canadian Health Care System
	HRMT	<u>All courses</u>
	IDRL	<u>All courses</u>
	INST 377	<u>Topics in</u> <u>Aboriginal</u> (3)

	Governments	
INST 430	<u>Indigenous</u> <u>Governance</u>	(3)
LGST 331	Administrative Law	(3)
	or	
GLST/GOVN/POLI 440	Global Governance and Law	(3)
	or	
INST 426	Aboriginal Government and Law	(3)
ORGB 326	<u>Organization</u> <u>Theory</u>	
	or	(3)
ORGB 364	<u>Organizational</u> <u>Behaviour</u>	
PHIL 333	<u>Professional</u> <u>Ethics</u>	
POLI 277	Introduction to Political Science I: Concepts, Structures, and Institutions	(3)
POLI 278	Introduction to Political Science II: Political Processes and Political Behavior	(3)
POLI 309	Canadian Government and Politics	(3)

Canadian

POLI 390 <u>Federalism</u> (3)

Canada and the Global Political

POEC 393 <u>Economy</u>

or (3)

<u>Canadian Political</u>

POLI 383 <u>Economy in the</u>

Global Era

Option Courses (3 credits)

Choose any 3-credit course at the 200-, 300-, or 400-level. Students wanting to take <u>LGST 331</u> should take the prerequisite <u>LGST 369</u> as their option course. Students with advanced analytical and writing skills may wish to consider taking a <u>400-level GOVN course</u>.

Notes:

Students cannot use the same course to satisfy both a required and an elective course requirement.

Students in public administration who wish to pursue employment in the federal civil service or foreign affairs are strongly advised to take French as their option. Students interested in governance capacity-building for indigenous communities should take Indigenous language courses.

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English Language Proficiency Program

Regulations effective September 1, 2017.

The English Language Proficiency Program is not an undergraduate program; it is a program comprising specific courses that will help prepare students, particularly those who are not native English speakers, for success in three areas:

- University entrance and studies. Not only do these courses make university education more accessible to students currently facing language barriers, they also help to ensure that students have the appropriate language skills before they register in other university-level courses.
- 2. Employment. These courses will help second-language learners gain the language skills they need to enter the workforce, and to enter it at a level that is more commensurate with their other skills, background, and education, and to improve their ability to communicate in the workplace.
- 3. Social situations. Improved language skills help individuals to maximize their potential in a variety of social and communicative settings.

To ensure satisfactory progress through **Professional** the program, it is recommended that Arts, General Regulations students obtain a minimum grade of B before continuing to the next level. Science Before enrolling in the program, all Architecture students are required to take the online self-assessment test. Guidance is available University from the English Language Studies **Diploma** coordinator or from the staff of the Write University Site. Prospective students should register Certificate for the program as unclassified students (students who are not enrolled in an AU Certificate of degree, diploma, or certificate program). Completion -**English** On successful completion of the program, Language students will receive a Certificate of Proficiency Completion. **Program** Archived PROGRAM STRUCTURE **Program** Regulations Undergraduate Total courses in the Four Courses program courses **Examinations** One Required course and Grades course Undergraduate Three Elective courses Fees and courses Refunds Residency requirement. A minimum of three courses. Faculty Three including ENGL 155, must courses be completed through Student Code Athabasca University. of Conduct and Right to

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Maximum Prior Learning

Assessment and

Recognition credits

REQUIRED COURSE

None

permitted

(3)

Electives

A minimum of one or more of the following courses (dependent upon the results of the online self-assessment test).

ENGL 140	<u>Grammar</u>	(0)
ENGL 143	Writing for Academic Purposes	(0)
ENGL 146	Reading for Academic Purposes	(0)

AND A MINIMUM OF ONE OF THE **FOLLOWING COURSES:**

ENGL 177	<u>English for Academic</u> <u>Purposes</u>	(3)
ENGL 189	English for Business	(3)

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