



Resources and Environmental Law - Diploma

PLAR Candidate Guide

Prior Learning Assessment and Recognition (PLAR)

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Prior learning credit options at Saskatchewan Polytechnic

See [Get Credit for What you Know](#) for important information about all options to get credit for prior learning at Sask Polytech, including PLAR, transfer credit, Canadian Armed Forces credit, and equivalency credit.

How to navigate this document

This document contains links to other document sections or webpages. To return to where you were from another section in this document, press the *ALT* key and *left arrow* key at the same time. To return to this webpage from another webpage, close the other webpage or click back on the browser tab for this document.

Contents of this guide

This guide contains the following specific PLAR information and tools for this program

- A. [PLAR fees](#)
- B. [PLAR eligibility and options](#)
- C. [Dates when PLAR assessment is available](#)
- D. [Special directions for this program](#)
- E. [PLAR contact person](#)
- F. [Self assessing course outlines](#)

A. PLAR fees

Fees for PLAR challenges are set to cover our costs for consultation, assessment, and related administrative tasks. PLAR fees are non-refundable and non-transferrable.

The PLAR fees policy is subject to change for each new academic year. Please see the **Cost** section on the [PLAR webpage](#) for current fee information.

B. PLAR eligibility and options

To be eligible for PLAR for courses in this program, you must be a registered student at Sask Polytech. You must also consult with the [PLAR contact person](#) and be approved for PLAR assessment.

Course prerequisites and corequisites

Some courses have one or more other courses that must be completed first (prerequisite) or at the same time (co-requisite). See [course outlines](#) in this guide to identify any pre- or co-requisites for each course. Discuss with your [PLAR contact person](#) how to deal with courses with corequisites.

Block assessment

Some programs may assess a cluster of courses together in one block, which may save you time and effort. Ask the [PLAR contact person](#) whether there are any block assessment options in this program.

C. Dates when PLAR assessment is available

PLAR assessment for this program is available from Sept 1 to June 15 in each academic year.

All PLAR assessments must be completed by June 15 of each academic year.

D. Special directions for this program

1. **Review** the [PLAR process and FAQs](#) and the information in this guide.
2. **Self-rate** your learning for each course using the [Course Outlines](#) in this guide.
3. **Consult** with the [PLAR contact person](#) for PLAR approval. Be prepared to provide your resume, course self-ratings (see [section F](#)), and a partially completed [PLAR application](#). If you are approved for PLAR, the contact person will sign your PLAR application and explain next steps.
4. **Finalize** an assessment plan with your assigned assessor.
5. **Complete** assessment before your PLAR registration expires.

E. PLAR contact person

Contact one of the Program Heads below to arrange a consultation **after** you have read this guide and [general PLAR information](#) and rated yourself for each course (see next section). Consultation may be by phone, online, or in person. Be prepared to provide your resume, course self-ratings, and a partially completed [PLAR application](#). If agreement is reached to go ahead with PLAR, the contact person will sign approval on your PLAR application and explain the next steps. Admission to the program is required before you can register for PLAR.

Scott Lipsit, Program Head

Saskatchewan Polytechnic, Prince Albert Campus

Phone: 306 – 765 - 1635

Email: lipsit@saskpolytech.ca

F. Self-assessing course outlines

Clicking on a course code below opens a page where you can rate yourself on the knowledge and skills assessed for PLAR credit. For Arts & Sciences courses, clicking on the course code opens another PLAR guide. The [PLAR contact person](#) for this program will refer you to another person to discuss PLAR for courses delivered by Arts & Sciences or another program/department.

COURSE CODE	COURSE NAME	Delivered by another department/program
Semester 1		
COM 106	Technical Report writing	
ENVR 101	Environmental Science and Technology 1	
FORE 102	Introduction to Forestry	
FTNS 100	Fitness 1	
GPS 110	Basics of Global Positioning Systems (GPS)	
MAPS 101	Introduction to Mapping and Compassing	
RLAW 104	Introduction to Resource Legislation	
RSRC 101	Elements of Ecology	
RSRC 103	Forest Ecosystems	
WILD 101	Ecology, Biology	
WORK 126	Work Preparation	

COURSE CODE	COURSE NAME	Delivered by another department/program
Semester 2		
CAMP 102	Winter Camp	
CAMP 305	Winter Aquatic Surveys	
FISH 301	Aquatic Ecology	
FTNS 101	Fitness 2	
RLAW 105	Indigenous Resource Rights	
RLAW 107	Park Enforcement	
RLAW 108	Canadian Criminal Justice 1	
RLAW 109	Canadian Criminal Justice 2	
SFTY 106	Wilderness Survival	
SFTY 300	Firearm Safety	
WILD 301	Wildlife Anatomy and Systematics	
Semester 3		
WORK 402	Work Experience	
Semester 4		
CAMP 102	Natural Resources Field Techniques	
CAMP 413	Resource and Environmental Law Field Techniques	
CLTR 119	Geographic Information Systems 1	
RLAW 201	Responsibilities and Authorities	
RLAW 202	Field Investigations 1	
RLAW 203	Field Investigations 2	
RLAW 204	Gathering Evidence 1	
RLAW 205	Gathering Evidence 2	
WILD 411	Wildlife Mgmt Field Techniques	

COURSE CODE	COURSE NAME	Delivered by another department/program
Semester 5		
ENVR 401	Environmental Science and Technology 2	
ENVR 402	Environmental Sampling	
FISH 404	Fisheries Management	
FTNS 200	Fitness 3	
PR 401	Professionalism and Ethics in Law Enforcement	
RLAW 200	Defence Tactics and Fitness	
RLAW 206	Courtroom Procedures 1	
RLAW 207	Courtroom Procedures 2	
RLAW 403	Environmental Legislation and Compliance	
RLAW 406	Environmental Investigation	

COM 106 - Technical Report Writing

You will be introduced to scientific research and accessing and incorporating scientific literature. These elements are combined in a research project that will provide you with the opportunity to assemble, synthesize and report your research findings in a technical report format.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe the scientific method and types of scientific investigations.			
2. Use reference material in scientific writing.			
3. Conduct scientific research.			
4. Prepare figures and tables.			
5. Write technical reports.			

ENVR 101 - Environmental Science and Technology 1

You will examine the natural world scientifically in an attempt to explain how life on earth is sustained. You will review human population development with its increasing resource requirements. You will study sustainable resource management applied to urban and natural environments including associated risks of hazardous materials. You will take a global perspective using objective risk analysis and environmental ethics.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Explain the relationship of increasing human populations and environmental effects.			
2. Explain risk analysis and its application to resource management.			
3. Describe sustainable development.			
4. Recognize the risks associated with harvest of renewable resources.			
5. Recognize the risks associated with harvest of nonrenewable resources.			
6. Recognize the risks associated with the storage of hazardous materials and the disposal of municipal, industrial and hazardous wastes.			

FORE 102 - Introduction to Forestry

You will describe forest practices that are common in Saskatchewan. You will describe forest harvesting methods as well as harvest and transportation systems. You will be introduced to the forest regions of Canada while discussing various silviculture practices.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe forest harvesting techniques.			
2. Describe silviculture practices.			
3. Describe the forest regions of Canada.			
4. Describe appropriate field note-taking procedures.			

FTNS 100 - Fitness 1

You will examine various aspects of personal wellness with an emphasis on physical fitness. You will participate in a fitness routine that will prepare you to meet the physical demands to work in a law enforcement environment.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

Use a checkmark (✓) to rate yourself as follows for each learning outcome Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.	Competent	Learning	None
1. Describe a holistic approach to fitness and lifestyle.			
2. Describe health related benefits of physical activity.			
3. Participate in physical fitness activities including cardio, strength and flexibility training.			

GPS 110 - Basics of Global Positioning Systems (GPS)

You will be introduced to Global Positioning Systems (GPS) for resource managers. You will gain hands-on experience navigating using handheld GPS receivers. Your studies will include entering GPS data into various Geographic Information Systems (GIS) file formats. Using handheld and survey-grade receivers, you will practice advanced data collection techniques.

Credit unit(s): 4.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe the basic theory of the Global Positioning System (GPS).			
2. Prepare a GPS mission plan.			
3. Prepare for GPS data collection.			
4. Manage collected data.			
5. Use a GPS receiver.			
6. Compare uncorrected and corrected GPS data.			
7. Demonstrate data import to and export from GPS.			

MAPS 101 - Introduction to Mapping and Compassing

Your studies will focus on mapping systems and compassing. You will interpret maps and develop skills in ground and map measurements. You will learn the basics of internet mapping software.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Use a compass for orientation.			
2. Collect ground and map distances with azimuth direction.			
3. Employ mapping systems.			
4. Interpret map content.			

RLAW 104 - Introduction to Resource Legislation

You will describe the creation and construction of legislation, the Summary Offences Procedures Act and the provincial and federal resource protection statutes and regulations. As well, you will be provided an overview of the specific legislation, regulations and policies affecting forestry and natural resources management in Saskatchewan which will help you recognize the principles and theories of resource management and law enforcement.

Credit unit(s): 3.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe the creation of statutes and regulations.			
2. Describe the construction and arrangement of statutes and regulations.			
3. Describe the application of “The Summary Offences Procedure Act” to resource law.			
4. Interpret federal and provincial resource legislation.			
5. Evaluate case law applicable to resource law enforcement.			
6. Describe forest, natural resource and environmental legislation as it applies to forest activities.			

RSRC 101 - Elements of Ecology

You will describe the creation and construction of legislation, the Summary Offences Procedures Act and the provincial and federal resource protection statutes and regulations.

Credit unit(s): 3.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe the creation of statutes and regulations.			
2. Describe the construction and arrangement of statutes and regulations.			
3. Describe the application of The Summary Offences Procedure Act to resource law.			
4. Interpret federal and provincial resource legislation.			
5. Evaluate case law applicable to resource law enforcement.			

RSRC 103 - Forest Ecosystems

You will be introduced to geological processes and physiography that define the landscape and soils of Saskatchewan. You will study Saskatchewan ecosystems and the relationship of soils, landforms, vegetation, and land use. The course includes dendrology, students identify and describe tree and shrub species native to Saskatchewan regions. The course examines forest ecosites and tree growth performance.

Credit unit(s): 4.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Discuss soil formation factors and their contribution to Saskatchewan soils.			
2. Describe soil uses for agriculture, forestry, roadbuilding and productivity.			
3. Describe the glacial processes that produced some of Saskatchewan’s geologic landforms.			
4. Identify plants of Saskatchewan and the ecosystems they occur in.			
5. Discuss the relationships of trees and shrubs to their environment.			
6. Employ scientific nomenclature when describing trees and shrubs native to Saskatchewan.			
7. Describe the autecology of common trees and shrubs of Saskatchewan.			

WILD 101 - Ecology, Biology and Management of Saskatchewan Wildlife

You will examine how wildlife populations relate to their environments. You will learn the life history and biology of Saskatchewan wildlife. Students will examine at-risk species in Saskatchewan and review environmental laws governing at-risk species. You will learn wildlife management challenges, strategies, and goals for Saskatchewan wildlife populations.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	<p>Competent</p>	<p>Learning</p>	<p>None</p>
1. Describe wildlife ecology.			
2. Recognize ecosystem management programs in Saskatchewan.			
3. Describe life history strategies and general management principles for Saskatchewan wildlife.			
4. Describe the principles of conservation biology.			
5. Describe the ecology and management of threatened and endangered wildlife in Saskatchewan.			

WORK 126 - Work Preparation

You will develop skills that allow you to successfully compete for jobs in the field of resources, as well as other related careers.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

Use a checkmark (✓) to rate yourself as follows for each learning outcome Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.	Competent	Learning	None
6. Prepare a résumé.			
7. Prepare a cover letter.			
8. Prepare a portfolio.			
9. Prepare for job interviews.			

CAMP 102 - Winter Camp

You will participate in a winter camp and apply the principles of snowmobile safety, winter emergency survival techniques and ice-rescue techniques. You will increase your competency for working under arduous conditions while exploring winter ecology in a boreal setting.

Credit unit(s): 1.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Employ safe responsible use of snowmobiles.			
2. Apply Ice rescue techniques.			
3. Apply winter survival techniques.			

CAMP 305 - Winter Aquatic Surveys

You will participate in a winter camp and apply the principles of winter water quality and under-ice fish netting techniques. You will increase your competency for working under arduous conditions while exploring winter ecology in a boreal setting.

Credit unit(s): 1.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

Use a checkmark (✓) to rate yourself as follows for each learning outcome		Competent	Learning	None
Competent:	I can apply this outcome without direction or supervision.			
Learning:	I am still learning skills and knowledge to apply this outcome.			
None:	I have no knowledge or experience related to this outcome.			
1.	Conduct under-ice fish netting.			
2.	Assess winter water quality.			
3.	Process captured fish.			
4.	Practice ethical treatment of captured fish.			

FISH 301 - Aquatic Ecology

You will learn about freshwater aquatic ecology. You will safely sample and interpret water quality of nearby waterbodies. You will become familiar with fish anatomy and learn how to identify fish species and aquatic invertebrates inhabiting Saskatchewan waters.

Credit unit(s): 3.0
Prerequisites: CAMP 305
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe the anatomy and major physiological systems of fish.			
2. Identify the anatomical structures of fish and their functions.			
3. Describe the elements of aquatic ecology.			
4. Identify fish of Saskatchewan.			
5. Interpret water quality.			
6. Identify freshwater plankton and bottom fauna.			
7. Describe principles of quality assurance and quality control to aquatic surveys.			

FTNS 101 - Fitness 2

You will continue to participate in physical fitness training activities with an emphasis on high intensity interval training. You will practice and participate in the Physical Abilities Requirement Evaluation (PARE) in order to compete for seasonal positions in conservation law enforcement.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Participate in high intensity interval physical fitness training activities.			
2. Practice components of the Physical Abilities Requirement Evaluation (PARE).			
3. Participate in the Physical Abilities Requirement Evaluation (PARE).			

RLAW 105 - Indigenous Resource Rights

You will describe the treaties, Natural Resources Transfer Agreement, Constitution Act 1982 and case law with respect to the special rights of Indigenous people to the resources.

Credit unit(s): 3.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Identify the Indigenous peoples of Canada.			
2. Describe the historical origin of Indigenous resource rights in Saskatchewan.			
3. Evaluate the constitutional evolution of Status Indian resource rights.			
4. Evaluate the constitutional evolution of Métis resource rights.			
5. Apply the Status Indian resource use rights in Saskatchewan.			
6. Apply the Métis resource use rights in Saskatchewan.			
7. Describe the duty to consult and accommodate Indigenous peoples with respect to the use of resources in Saskatchewan.			

RLAW 107 - Park Enforcement

You will receive an introduction to park enforcement legislation and procedures. You will also learn radio communication procedures.

Credit unit(s): 2.0
Prerequisites: RLAW 104
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe legislation applicable within a provincial park environment.			
2. Apply legislation to common park violations and disturbances.			
3. Describe procedures for dealing with common park violations and disturbances.			
4. Prepare park enforcement forms.			
5. Demonstrate proper park officer safety practices.			
6. Describe regulations outlined in the Radio Communication Act with respect to proper radio communication etiquette and protocol.			
7. Apply radio communications procedures.			

RLAW 108 - Canadian Criminal Justice 1

You will identify the fundamental principles of the Canadian judicial system. You will examine the Constitution Act, 1982, including the Charter of Rights and Freedoms, and the related jurisprudence. You will interpret the Criminal Code as it applies to a variety of offences and law enforcement procedures. You will describe the structure of the criminal court system in Canada.

Credit unit(s): 2.0
Prerequisites: RLAW 104
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe the role of governments in criminal justice.			
2. Describe crimes and criminal law.			
3. Describe the evolution of constitutional law in Canada.			
4. Evaluate the significance of The Canadian Charter of Rights & Freedoms with respect to resource and environmental law enforcement.			
5. Describe the Canadian system of criminal courts.			

RLAW 109 - Canadian Criminal Justice 2

You will examine the history and evolution of law enforcement in Canada with specific reference to the role of law enforcement in resource and environmental management. You will assess current trends in community-based policing and restorative justice. You will identify principles involving pleas, verdicts and sentencing options in Canada.

Credit unit(s): 3.0
Prerequisites: RLAW 104
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Assess the evolution of law enforcement in Saskatchewan.			
2. Assess community policing practices.			
3. Identify basic principles involving pleas and verdicts.			
4. Assess sentencing options in the Canadian Criminal Justice System, including alternative measures.			

SFTY 106 - Wilderness Survival

You will learn the basic survival techniques involving clothing, shelter building, fire, signaling and collecting food and water. You will also learn how to deal with wildlife during dangerous encounters.

Credit unit(s): 1.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe planning for survival in the wilderness.			
2. Describe wilderness survival practices and techniques.			
3. Describe equipment and clothing requirements.			
4. Describe awareness when dealing with dangerous wildlife encounters.			

SFTY 300 - Firearm Safety

You will study the Government of Canada course developed to meet the mandatory requirements for the acquisition of firearms set out in the Criminal Code of Canada. You will also study the provincial Saskatchewan Association for Firearm Education (SAFE) Hunter Education course developed to meet the mandatory requirements set out in The Wildlife Act, 1998 for hunters. You will acquire the knowledge and skills to demonstrate basic firearms safety practices, ammunition, parts of firearms, firing techniques and procedures as well as safe storage, display, transportation, and handling.

Credit unit(s): 3.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

Use a checkmark (✓) to rate yourself as follows for each learning outcome		Competent	Learning	None
Competent:	I can apply this outcome without direction or supervision.			
Learning:	I am still learning skills and knowledge to apply this outcome.			
None:	I have no knowledge or experience related to this outcome.			
1.	Prepare to challenge the Canadian Firearm Safety and Saskatchewan Association for Firearm Education (SAFE) certificate examinations.			
2.	Demonstrate proficiency in the safe storage and transportation of restricted and non-restricted firearms.			
3.	Demonstrate proficiency in the safe use and handling of non-restricted firearms.			

WILD 301 - Wildlife Anatomy and Systematics

You will compare the internal and external anatomical features of amphibians, birds and mammals as well as describe necropsy procedures. You will learn how to identify the members of these vertebrate classes that occur in Saskatchewan.

Credit unit(s): 4.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe amphibian and reptile external anatomy.			
2. Describe bird external anatomy.			
3. Describe mammal anatomical structures and their functions.			
4. Describe necropsy procedures.			
5. Identify the amphibians and reptiles of Saskatchewan.			
6. Identify the birds of Saskatchewan.			
7. Identify the mammals of Saskatchewan.			

WORK 402 - Work Experience

You will participate in and report on a minimum six-week work experience in the field of resource and/or environmental law enforcement. The work experience provides you with an opportunity to apply the skills and knowledge you learned in the classroom.

Credit unit(s): 0.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Select a field placement.			
2. Demonstrate effective interpersonal skills.			
3. Display professional conduct on and off duty.			
4. Demonstrate safe working practices.			
5. Perform the duties of an officer during field enforcement and patrols.			
6. Perform the duties of an officer in field investigations.			
7. Prepare reports on field placement.			

CAMP 402 - Natural Resources Field Techniques

You will immerse yourself in wildlife management field techniques. You will work through a variety of scenarios to develop tools and techniques for dealing with wildlife. You will develop field skills suitable for resource officers including how to manage public relations when working with problem wildlife.

Credit unit(s): 3.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Live capture and handle wildlife ethically.			
2. Recognize wildlife damage.			
3. Field dress a big game animal.			
4. Record field notes.			
5. Describe spring, summer, and fall outdoor survival techniques.			
6. Apply spring, summer, and fall outdoor survival techniques.			
7. Identify boreal plants.			
8. Assess forest operations.			

CAMP 413 - Resource and Environmental Law Field Techniques

You will immerse yourself in boreal field management and resource enforcement techniques. You will demonstrate boating enforcement and trailer towing and unloading techniques. You will also collect evidence, conduct field compliance inspections and enforcement procedures for different game harvesting methods.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Demonstrate trailer towing and backing procedures.			
2. Operate a boat during enforcement activities.			
3. Collect evidence.			
4. Apply enforcement procedures for various game harvesting methods.			
5. Apply environmental sampling techniques.			

CLTR 119 - Indigenous Cultural Awareness

You will gain an understanding of the diversity and richness of First Nations and Métis cultures, histories and current issues.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

Use a checkmark (✓) to rate yourself as follows for each learning outcome Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.	Competent	Learning	None
1. Recognize pre-contact Indigenous culture.			
2. Describe the history of Métis people.			
3. Examine the impacts of the Fur Trade Era on Indigenous people.			
4. Examine the history leading to the treaties.			
5. Examine the impacts of post-contact education.			
6. Examine cultural practices.			

GIS 101 - Geographic Information Systems 1

You will achieve a basic understanding of Geographic Information Systems (GIS) concepts and principles. You will learn how to display spatial data, work with tables, and create a map layout using GIS software.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe the nature and uses of Geographic Information Systems (GIS).			
2. Work with attribute tables.			
3. Perform basic spatial analysis.			
4. Perform basic spatial analysis using spatial data.			
5. Manage Global Positioning System data in a Geographic Information System (GIS).			
6. Integrate Geographic Information Systems (GIS) skills in a GIS project.			

RLAW 201 - Responsibilities and Authorities

You will learn the legal authorities and limitations of peace officers. You will also learn the responsibilities, obligations, and duties of peace officers.

Credit unit(s): 2.0
Prerequisites: RLAW 104, RLAW 108, RLAW 109
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Identify the responsibility and authority of Conservation Officers.			
2. Complete verbal judo training.			
3. Apply a “use of force model”.			

RLAW 202 - Field Investigations 1

You will describe the reasons and common methods of poaching and an officer's means of detection. You will gain practical experience completing enforcement documents.

Credit unit(s): 3.0
Prerequisites: RLAW 104, RLAW 108, RLAW 109
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe illegal resource and environmental activities.			
2. Describe methods of detecting illegal resource and environmental activities.			
3. Complete enforcement documents.			

RLAW 203 - Field Investigations 2

You will learn procedures and tactics for conducting patrols, surveillance, high-risk, and unknown risk takedowns. Your studies will include tactical and communication techniques and preliminary investigation into possible illegal resource harvesting and or violations.

Credit unit(s): 2.0
Prerequisites: RLAW 104, RLAW 108, RLAW 109
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Conduct enforcement patrols & compliance checks.			
2. Apprehend illegal resource users in a simulated environment.			

RLAW 204 - Gathering Evidence 1

You will gain an understanding of the principles surrounding the continuity of evidence. You will describe proper evidence collection procedures. You will become familiar with using forensic analysis on firearms, tools, blood, hair, and fibre. You will also learn procedures for conducting interviews, interrogations, and property searches.

Credit unit(s): 2.0
Prerequisites: GIS 101, RLAW 104, RLAW 108, RLAW 109
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe principles of managing an investigation site.			
2. Describe forensic techniques.			
3. Describe resource canine capabilities in evidence collection.			

RLAW 205 - Gathering Evidence 2

You will expand your understanding of the principles surrounding the continuity of evidence. You will apply proper evidence collection techniques and laboratory submission procedures in simulated investigations. Your investigation will include interviews, the preparation and execution of search warrants, and the georeferencing of the evidence using GIS technology.

Credit unit(s): 3.0
Prerequisites: GIS 101, RLAW 104, RLAW 108, RLAW 109
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Manage investigation sites.			
2. Submit exhibits for forensic analysis.			
3. Perform interviews and interrogations.			
4. Perform searches of property.			
5. Apply Geographic Information Systems (GIS) in resource & environmental law.			

WILD 411 - Wildlife Mgmt Field Techniques

You will demonstrate the fundamental field skills in wildlife damage prevention, data and sample collection, and age/sex determination. You will also demonstrate the ethical capture and handling of wildlife.

Credit unit(s): 4.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Determine the age of wildlife.			
2. Determine the gender of wildlife.			
3. Describe the ethical capture and handling of wildlife.			
4. Recognize wildlife diseases and abnormal behaviours.			
5. Identify wildlife parts and products.			
6. Discuss prevention and control techniques for wildlife damage.			
7. Determine the species involved in wildlife damage.			

ENVR 401 - Environmental Science and Technology 2

You will study pollution prevention and mitigation technology. You will also develop environmental management strategies for agriculture, oilfield, mining and pulp and paper operations.

Credit unit(s): 3.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

Use a checkmark (✓) to rate yourself as follows for each learning outcome		Competent	Learning	None
Competent:	I can apply this outcome without direction or supervision.			
Learning:	I am still learning skills and knowledge to apply this outcome.			
None:	I have no knowledge or experience related to this outcome.			
1.	Describe the principles behind pollution prevention through application of waste minimization and recycling.			
2.	Describe technologies to mitigate pollution at source, pathway, and receptor.			
3.	Describe the principles behind Environmental Management Systems (EMS) (International Organization for Standardization (ISO) 14000, Responsible Care).			
4.	Assess management strategies for pulp and paper, chemical manufacture and processing, and agricultural operations.			
5.	Assess management strategies for oil and gas and mining industries.			
6.	Assess management strategies for hazardous materials storage, municipal, industrial, and hazardous waste disposal.			

ENVR 402 - Environmental Sampling

You will perform environmental compliance and inspection-related sampling activities. You will develop the skills needed for collecting legal samples of soil, sediments, air and liquids. You will include safety measures with the sampling activities.

Credit unit(s): 4.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Identify pre-sampling concerns.			
2. Select appropriate sample locations.			
3. Identify requirements for documentation, packaging, and shipping of samples.			
4. Collect legal samples from a variety of environmental media.			
5. Employ safety considerations in a variety of sampling scenarios.			

FISH 404 - Fisheries Management

You will be introduced to legislation and fisheries management principles as they apply to protecting fish habitat and fisheries resource utilization. You will become familiar with fish parasites and disease, the steps involved in conducting fish kill investigations, aquatic invasive species, and enforcement.

Credit unit(s): 3.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe sources of aquatic habitat impact.			
2. Describe legislation and procedures intended to protect aquatic habitat.			
3. Describe freshwater aquatic habitat protection guidelines and habitat improvement options.			
4. Describe sport fishery regulations and management.			
5. Describe commercial fisheries management.			
6. Identify common fish diseases and parasites.			
7. Identify fish from fillets and fish remains.			
8. Identify risks associated with aquatic invasive species.			
9. Assess potential causes of fish kills and fish habitat conditions.			

FTNS 200 - Fitness 3

You will continue to follow a fitness routine meet the physical demands to work in a law enforcement environment. You will prepare and participate in a personalized fitness plan which includes cardio, strength, and flexibility training.

Credit unit(s): 1.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Participate in routine group fitness class.			
2. Prepare a personalized fitness plan.			
3. Participate in individual fitness activities in accordance with the personalized fitness plan.			

PR 401 - Professionalism and Ethics in Law Enforcement

You will study essential principles of a professional code of conduct and the importance of developing and maintaining solid ethics.

Credit unit(s): 2.0
Prerequisites: none
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe the professional code of conduct for law enforcement.			
2. Demonstrate professionalism and ethics in a law enforcement context.			
3. Describe the continuum of compromise.			
4. Evaluate ethical crises in law enforcement.			
5. Evaluate behaviour that constitutes workplace harassment.			

RLAW 200 - Defense Tactics and Fitness

Your studies will focus on the principles of dealing with hostility and managing aggressive behaviour. You will learn defensive control tactics.

Credit unit(s): 3.0
Prerequisites: RLAW 104, RLAW 108, RLAW 109
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Apply tactical communication and conflict management techniques.			
2. Perform defensive tactics.			
3. Apply the legal principles of arrest and detention.			
4. Participate in the Physical Abilities Requirement Evaluation (PARE).			

RLAW 206 - Courtroom Procedures 1

You will be introduced to the civil and criminal courtroom procedures of Canada. Your studies will examine the hierarchy of federal and provincial court structures and administrative procedures for the execution of law and justice. You will learn how to be professional in enforcement duties and courtroom procedures.

Credit unit(s): 2.0
Prerequisites: RLAW 104, RLAW 108, RLAW 109, RLAW 205
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe the provincial and federal court structures.			
2. Describe civil law and the civil court process.			
3. Describe administrative penalties.			
4. Conduct self according to professional standards in court proceedings.			

RLAW 207 - Courtroom Procedures 2

You will continue your studies on procedures for preparing and presenting evidence in court. You will identify the principles of burden of proof, the role of a witness and enforcement agencies and their functions. You will develop court briefs to be used in mock court scenarios. You will learn how to be competent in enforcement procedures and be able to effectively present yourself as an officer during court proceedings.

Credit unit(s): 3.0
Prerequisites: RLAW 104, RLAW 108, RLAW 109, RLAW 205
Corequisites: none
Equivalent course(s): none

Use a checkmark (✓) to rate yourself as follows for each learning outcome		Competent	Learning	None
Competent:	I can apply this outcome without direction or supervision.			
Learning:	I am still learning skills and knowledge to apply this outcome.			
None:	I have no knowledge or experience related to this outcome.			
1.	Attend provincial court proceedings.			
2.	Perform the duties of an Enforcement Officer, utilizing scenario-based training.			
3.	Gather evidence for prosecution.			
4.	Develop court briefs.			
5.	Complete enforcement documentation.			
6.	Present court evidence.			

RLAW 403 - Environmental Legislation and Compliance

You will describe provincial and federal legislation, and international treaty and its application to specific environmental issues. You will learn how to prepare and perform regulatory site inspections. You will apply compliance measures and documents. Environmental forensics and investigation will be introduced.

Credit unit(s): 3.0
Prerequisites: RLAW 104
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Describe the impact of technology and economics on environmental compliance and enforcement.			
2. Interpret environmental legislation.			
3. Describe environmental auditing processes.			
4. Evaluate environmental case law.			
5. Conduct environmental inspections.			
6. Apply environmental permits to achieve compliance.			
7. Implement sanctions and orders to compel compliance.			

RLAW 406 - Environmental Investigation

You will utilize skills obtained in investigation, evidence collection, interviewing witnesses and accused, search and seizure to conduct and document an environmental investigation. You will demonstrate the use of proper safety equipment and collection techniques to investigate a hazardous site.

Credit unit(s): 2.0
Prerequisites: RLAW 404
Corequisites: none
Equivalent course(s): none

<p>Use a checkmark (✓) to rate yourself as follows for each learning outcome</p> <p>Competent: I can apply this outcome without direction or supervision. Learning: I am still learning skills and knowledge to apply this outcome. None: I have no knowledge or experience related to this outcome.</p>	Competent	Learning	None
1. Apply principles of investigation at an environmental storage facility.			
2. Demonstrate the proper use of personal protective equipment at a potentially hazardous site.			
3. Employ proper procedures and sampling equipment to collect environmental evidence.			
4. Prepare environmental samples for analysis.			
5. Prepare a search warrant on a business.			
6. Execute a search warrant on a business.			
7. Assemble evidence in preparation for a trial.			