

## PROGRAM SCHEDULE FOR

Bachelor of Science in Environmental Practice (ENVPRC-BSc)
Program Intake Dates: Y2324F-CA1W - September 5, 2023

Program schedules, including start and end dates, are subject to change

				on-credit Requ	Start Date	End Date			
Activity		<b>Shared Program</b>	Description	Grade Scale	(mm/dd/yyyy)	(mm/dd/yyyy)	Delivery Mode	# weeks	
ITAI		ENVPRC-BA	Introduction to Academic Integrity	C/I	9/5/2023	9/17/2023	Online	2	Required
BEPOR		ENVPRC-BA	BEP Orientation	C/I	9/5/2023	9/17/2023	Online	2	Required
Course	Credit		Course Title	Grade Scale	Start Date (mm/dd/yyyy)	End Date	Delivery Mode	# weeks	Required or Electi
			BLOCK A	COURSES FO	R BOTH BA AND B	(mm/dd/yyyy) Sc			
			Students must compl	ete 30 credits (10	courses) from the follow	wing courses			
ENGO 44.4			program with approved third year transfer credits w						
ENSC414	3	ENVPRC-BA	Global Processes	4.33 UG	09/18/2023	12/10/2023	Online	12	Elective
ENVM321	3	ENVPRC-BA	Tools for Business Decision Making	4.33 UG	09/18/2023	12/10/2023	Online	12	Elective
ENVM427	3	ENVPRC-BA	Public Policy Formulation	4.33 UG	09/18/2023	12/10/2023	Online	12	Elective
ENVP322	3	ENVPRC-BA	Sustainable Development: Ideas and Applications	4.33 UG	09/18/2023	12/10/2023	Online	12	Elective
ENVP323	3	ENVPRC-BA	Communications Skills: Writing in the Workplace	4.33 UG	09/18/2023	12/10/2023	Online	12	Elective
ENVP429	3	ENVPRC-BA	Ethics and Environment	4.33 UG	09/18/2023	12/10/2023	Online	12	Elective
ENSC415	3	ENVPRC-BA	Environmental Management Tools	4.33 UG	01/22/2024	04/14/2024	Online	12	Elective
			Ţ						1
ENVP303	3	ENVPRC-BA	Statistical Literacy and Critical Thinking	4.33 UG	01/22/2024	04/14/2024	Online	12	Elective
ENVP313	3	ENVPRC-BA	Introduction to Environmental Law Leadership and Management for Environmental	4.33 UG	01/22/2024	04/14/2024	Online	12	Elective
ENVP426	3	ENVPRC-BA	Practitioners	4.33 UG	01/22/2024	04/14/2024	Online	12	Elective
ENSC423	3	ENVPRC-BA	Environmental Economics	4.33 UG	05/21/2024	08/11/2024	Online	12	Elective
					R Bachelor of Scien				
			Students must complete at I BSc students may take		redits prior to enrolling i rse) from the BA - Block				
			·	•	cum in Environmental				
			You will complete 27 credi	ts (typically 9 cou	irses) from the BSc - Blo	ock B courses list			
			If you A	RE taking ENVP	451 Research Paper:				
			You will complete 24 credi	ts (typically 8 cou	irses) from the BSc - Blo	ock B courses list			
Institution		Course	Course Title		Institution	Course	Course Title		
RU		INDS 400	Global Perspectives on Indigenous Ways of Knowing		Guelph	CHEM 3360DE	Environmental Chemistry and Toxicology		
RU		ENSC 304	Atmospheric and Oceanic Sciences		Guelph	EDRD 3450DE	Watershed Planning Practice		
RU		ENSC 403	Industrial Processes (Pre-requisite: ENSC 306 or a strong chemistry background)		Guelph	ENVS 3020DE	Pesticides and the Environment		
TH		BIOL 325	Introductory Microbiology		Guelph	ENVS 3080DE	Soil and Water Conservation		
TH		BIOL 345	Ecology		RMC	CCE 306	Hazardous Materials Management		
 TH		CHEM 330	Environmental Chemistry		RMC	CCF 306	Gestion des matieres dangereuses		
 TH		ENVS 305	Environmental Impact Assessment		TELUQ	ENV 3015	Evaluation environnementale		
TH		IDRL 308	Occupational Health and Safety		TELUQ	ENV 4014	Technologies d'assainissement et prevention de la pollution		
CIT		GIST 7010	GIS Programming I		TRU	BIOL 3021	Community and Ecosystem Ecology		
CIT		GIST 7100	Fundamentals of GIS		TRU	GEOG 3991	Global Climate Changes and Regional Impacts		
CIT		GIST 7128	ArcGIS I: Introduction		TRU	OCHS 3511	Occupational Health & Safety Legislation and Standards		
CIT		GIST 8118	GIS Remote Sensing		UBC	FOPR 362	Sustainability & Forest Operations		
CBU		ENVI 3131	Environmental Impact Assessment I		UVic	ER 311	Principles and Concepts of Ecological Restoration		
CBU			·			ER 313	Biodiversity and Conservation Biology		
BU		ENVI 3133	Environmental Impact Assessment II		UVic	ER 332			
		ENVI 3138	Environmental Auditing		UVic		Selection and Propagation of Native Plants for Ecological Restora Wildlife and Rural Land Resources Management		
BU		PUBH 4101	Health Risk Assessment		WLU	GESC391	Wildlife and Rural Land	Resources Mana	gement
BU		PUBH 4108	Biocontaminants in Indoor Environments						
11.1		PUBH 4111	Integrated Pest Management						
BU				E COURSES E	OD DOTU DA AND T				
30					OR BOTH BA AND B		dita) etill autotandina		
30			Studente must take one of the following of the and			e ower course to cred	มเอา จแท บนเจเสทนทีน.		
	2	ENIVEDO DA	Students must take one of the following at the end					26	Elective
ENVP 450	3 6	ENVPRC-BA ENVPRC-BA	Practicum in Environmental Practice  Research Paper	4.33 UG 4.33 UG	01/22/2024 01/22/2024	07/21/2024	Online Online	26 26	Elective Elective

Maximum completion time = 7 years from start date.

## **Definition Key:**

## Delivery Mode (way in which the course is delivered to the student):

**Blended** indicates that some components of the course are online and some are on campus.

Online, also known as Distance Learning (DL), indicates that the course is taken over the Internet.

On Location indicates that course is taught off campus at another location.

Pre-Res-DL indicates portion of course that takes place online prior to the Residency.

Post-Res-DL indicates portion of course that takes place online after the Residency.

## Residency vs Distance Row Headers:

**Residency** indicates courses or a period of time during which students are on site receiving instruction in person at Royal Roads University or at a partner institution. When followed by One, Two, Three or Four, indicates whether it is the first, second, third or fourth residency period.

**Pre-Res**, or Pre-Residency, indicates courses that are being offered prior to the student attending Residency.

**Distance** indicates courses or a period of time during which students take their courses online (aka Distance Learning). When followed by One, Two, Three or Four, indicates whether it is the first, second, third or fourth Distance Learning period.