

PROGRAM SCHEDULE FOR Bachelor of Science in Environmental Practice (ENVPRC-BSc) Program Intake Dates: Y2324W-CA1W - January 8, 2024

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

-	1	Shared Program		Grade Scale	(mm/dd/yyyy)	End Date (mm/dd/yyyy)	Delivery Mode		# weeks
ITAI BEPOR		ENVPRC-BA ENVPRC-BA	Introduction to Academic Integrity BEP Orientation	C/I C/I	1/8/2024 1/8/2024	1/21/2024 1/21/2024	Online Online	2	Required Required
	Credit		Course Title	Grade Scale	Start Date	End Date	Delivery Mode	# weeks	Required or Electiv
Course	orcuit				(mm/dd/yyyy) R BOTH BA AND B	(mm/dd/yyyy)	Delivery mode	# WOOKS	Required of Election
					courses) from the follo				
	Stu	dents entering the p	rogram with approved third year transfer credits w				y must complete in ord	er to obtain the o	degree.
ENSC415	3	ENVPRC-BA	Environmental Management Tools	4.33 UG	01/22/2024	04/14/2024	Online	12	Elective
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	4.33 UG	01/22/2024	04/14/2024	Online	12	Elective
ENVP426	3	ENVPRC-BA	Leadership and Management for Environmental Practitioners	4.33 UG	01/22/2024	04/14/2024	Online	12	Elective
ENVP429	3	ENVPRC-BA	Ethics and Environment	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
ENVP322	3	ENVPRC-BA	Sustainable Development: Ideas and Applications	4.33 UG	05/21/2024	08/11/2024	Online	12	Elective
ENVP323	3	ENVPRC-BA	Communications Skills: Writing in the Workplace	4.33 UG	05/21/2024	08/11/2024	Online	12	Elective
	3		Global Processes	4.33 UG		-		12	
ENSC414	-	ENVPRC-BA			09/23/2024	12/15/2024	Online		Elective
ENVM321	3	ENVPRC-BA	Tools for Business Decision Making	4.33 UG	09/23/2024	12/15/2024	Online	12	Elective
ENVM427	3	ENVPRC-BA	Public Policy Formulation	4.33 UG	09/23/2024	12/15/2024	Online	12	Elective
			Students must complete at le BSc students may take	ast 21 Block A c 3 credits (1 cour	rse) from the BA - Block	in Block B courses. K B courses list			
			You will complete 27 credit		icum in Environmenta				
					P451 Research Paper:				
			You will complete 24 credit	-					
Institutio	n	Course	Course Title	())	Institution	Course		Course Title	
RU			Atmospheric and Oceanic Sciences						
RU		ENSC304	Atmospheric and Oceanic Sciences		Guelph	EDRD 3450 DE	Watershed Planning Pra	actice	
		ENSC304 ENSC403	Atmospheric and Oceanic Sciences Industrial Processes (Pre-requisite: ENSC 306 or a strong chem	istry background)	Guelph Guelph	EDRD 3450 DE ENVS 3080 DE	Watershed Planning Pra Soil and Water Conserv		
RU RU		ENSC403 INDS400		istry background)		ENVS 3080 DE CHEM 3360 DE	Soil and Water Conserv Environmental Chemist	vation ry and Toxicology	1
RU RU TH		ENSC403 INDS400 BIOL 325	Industrial Processes (Pre-requisite: ENSC 306 or a strong chem Global Perspectives on Indigenous Ways of Knowing Introductory Microbiology	istry background)	Guelph Guelph Guelph	ENVS 3080 DE CHEM 3360 DE ENVS 3010 DE	Soil and Water Conserv Environmental Chemisti Climate Change Biology	vation ry and Toxicology y	1
RU RU TH TH		ENSC403 INDS400 BIOL 325 BIOL 345	Industrial Processes (Pre-requisite: ENSC 306 or a strong chem Global Perspectives on Indigenous Ways of Knowing Introductory Microbiology Ecology	istry background)	Guelph Guelph Guelph Guelph	ENVS 3080 DE CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE	Soil and Water Conserv Environmental Chemist Climate Change Biology Pesticides and the Envi	vation ry and Toxicology y ronment	1
RU RU TH TH TH		ENSC403 INDS400 BIOL 325 BIOL 345 CHEM 330	Industrial Processes (Pre-requisite: ENSC 306 or a strong chem Global Perspectives on Indigenous Ways of Knowing Introductory Microbiology Ecology Environmental Chemistry	istry background)	Guelph Guelph Guelph Guelph MUN	ENVS 3080 DE CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004	Soil and Water Conserv Environmental Chemist Climate Change Biology Pesticides and the Envi Marine Environmental M	ration ry and Toxicology y ronment Nanagement	1
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RU RU TH TH TH TH TH TH		ENSC403 INDS400 BIOL 325 BIOL 345 CHEM 330 ENVS 305 GEOL 313	Industrial Processes (Pre-requisite: ENSC 306 or a strong chem Global Perspectives on Indigenous Ways of Knowing Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources	istry background)	Guelph Guelph Guelph Guelph MUN RMC <i>RMC</i>	ENVS 3080 DE CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004	Soil and Water Conserv Environmental Chemistr Climate Change Biology Pesticides and the Envi Marine Environmental M Hazardous Materials M Gestion des matières du	ration ry and Toxicology y ronment Aanagement anagement angereuses	,
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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.