

PROGRAM SCHEDULE FOR Bachelor of Science in Environmental Practice (ENVPRC-BSc) Program Intake Dates: Y2526P-CA1W - May 4, 2026

Activity		Shared	Description	Grade Scale	Start Date	End Date	Delivery Mode		# weeks
BEPOR		Program ENVPRC-BA	BEP Orientation	C/I	(mm/dd/yyyy) 2026-05-04	(mm/dd/yyyy) 2026-05-17	Online	2	Required
ITAI		ENVPRC-BA	Introduction to Academic Integrity	C/I	2026-05-04 Start Date	2026-05-17 End Date	Online	2	Required
Course	Credit		Course Title	Grade Scale	(mm/dd/yyyy)	(mm/dd/yyyy)	Delivery Mode	# weeks	Required or Electiv
					ORE COURSES				
EN00403	Ι,	ENI/PDO DA	Students must complete a minimum of 21 credits					40	Domino d
ENSC423	3	ENVPRC-BA	Environmental Economics	4.33 UG	05-19-2026	08-09-2026	Online	12	Required
ENVP313	3	ENVPRC-BA	Introduction to Environmental Law	4.33 UG	05-19-2026	08-09-2026	Online	12	Required
ENVP322	3	ENVPRC-BA	Sustainable Development: Ideas and Applications	4.33 UG	05-19-2026	08-09-2026	Online	12	Required
ENVP323	3	ENVPRC-BA	Communications Skills: Writing in the Workplace	4.33 UG	05-19-2026	08-09-2026	Online	12	Required
ENVP426	3	ENVPRC-BA	Leadership and Management for Environmental Practitioners	4.33 UG	05-19-2026	08-09-2026	Online	12	Required
ENSC414	3	ENVPRC-BA	Global Processes	4.33 UG	09-21-2026	12-13-2026	Online	12	Required
ENVM427	3	ENVPRC-BA	Public Policy Formulation	4.33 UG	09-21-2026	12-13-2026	Online	12	Required
ENVP429	3	ENVPRC-BA	<u> </u>					12	
			Ethics and Environment	4.33 UG	09-21-2026	12-13-2026	Online		Required
ENSC415	3	ENVPRC-BA	Environmental Management Tools	4.33 UG	01-18-2027	04-11-2027	Online	12	Required
ENVP303	3	ENVPRC-BA	Statistical Literacy and Critical Thinking	4.33 UG	01-18-2027	04-11-2027	Online	12	Required
			BACHELO	OR OF SCIENC	CE ELECTIVE COU	RSES			
		St	udents with approved third-year transfer credits will		the required number ourse) from the BA Elec		eeded to complete the o	legree.	
		If yo	u ARE taking ENVP450 Practicum in Environmental				from the BSc elective co	ourses list	
			If you ARE taking ENVP451 Research Paper: \	ou must comple	te 24 credits (typically	8 courses) from the B	Sc elective courses list		
				•	Royal Roads Unive	•			
	1		Registration information & dates	for these course	Start Date	e registered in the pro	ogram		
Course	Credit		Course Title	Grade Scale	(mm/dd/yyyy)	(mm/dd/yyyy)	Delivery Mode	# weeks	Required or Electiv
ENVM321	3	ENVPRC-BA	Tools for Business Decision Making	4.33 UG	09-21-2026	12-13-2026	Online	12	Elective
ENSC304	3		Atmospheric and Oceanic Sciences	4.33 UG	TBD	TBD	Online	8	Elective
ENSC403	3		Industrial Processes (Pre-requisite: ENSC 306 or a strong chemistry background)	4.33 UG	TBD	TBD	Online	8	Elective
INDS400	3	ENVPRC-BA	Global Perspectives on Indigenous Ways of Knowing	4.33 UG	TBD	TBD	Online	10	Elective
ENMN429	3	ENVPRC-BA	Environmental and Corporate Responsibility	4.33 UG	TBD	TBD	Online	11	Elective
					by other institution				
	Course		riogiotiation information a datoc		es will be available onc		ogram		
Institution	(Course	Course Title		es will be available onc		ogram	Course Ti	itle
Institution H	BIOL 32		<u> </u>			e registered in the pro	gram Environmental Chemistr		itle
	_	5	Course Title		Institution	Course CHEM 3360 DE ENVS 3010 DE	Environmental Chemistr Climate Change Biology	y and Toxicology	itle
H H H	BIOL 32 BIOL 34 CHEM 3	5 5 330	Course Title Introductory Microbiology		Institution Guelph Guelph Guelph	Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE	Environmental Chemistr Climate Change Biology Pesticides and the Envir	y and Toxicology ronment	itle
H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3	5 5 330 05	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment		Institution Guelph Guelph Guelph MUN	e registered in the pro Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M	y and Toxicology ronment lanagement	itle
H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3	5 5 330 05	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources		Institution Guelph Guelph Guelph MUN RMC	e registered in the pro Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma	y and Toxicology ronment lanagement	itte
H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3	5 5 330 05 13	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate		Institution Guelph Guelph Guelph MUN RMC RMC	e registered in the pro Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma Gestion des matières de	y and Toxicology ronment lanagement anagement angereuses	itle
H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 IDRL 30	5 5 330 05 13 365	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ	e registered in the pro Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma Gestion des matières de Évaluation environneme	y and Toxicology ronment Ianagement anagement angereuses entale	
H H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71	5 5 330 05 13 365 8	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ	Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma Gestion des matières de Évaluation environneme Technologies d'assainis	y and Toxicology ronment lanagement anagement anagemess untale	
H H H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71	5 5 330 05 13 665 8 00	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU	Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosyst	y and Toxicology ronment lanagement anagement anagemess untale	
H H H H H H H H H H H H H H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 81	5 5 330 05 13 665 8 00 08	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU	Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL4001	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Me Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosyst Biostatistics	y and Toxicology comment Ilanagement anagement anagement angereuses intale sement et prévent tem Ecology	
H H H H H H H H H H H H H H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 71 GIST 81	5 5 330 05 13 665 8 00 00 08	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU	Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL4001 ENVS 3991	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Me Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosyst Biostatistics Environmental Studies:	y and Toxicology ronment Ianagement anagement angereuses intale sement et prévent tem Ecology Sustainability	tion de la pollution
H H H H H H H H IT IT IT	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 71 GIST 70 GIST 71	5 5 5 330 05 13 365 8 00 00 08 40 110 28	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGIS I: Introduction		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU	Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 ENV 3015 ENV 4014 BIOL 3021 BIOL4001 ENVS 3991 GEOG 3991	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Me Gestion des matières de Evaluation environneme Technologies d'assainis Community and Ecosyst Biostatistics Environmental Studies: Global Climate Change	y and Toxicology ronment Ianagement anagement angereuses intale sement et prévent tem Ecology Sustainability and Regional Impa	iion de la pollution
H H H H H H H H H H H H H H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 81 GIST 70 GIST 71 GIST 81	5 5 5 5 1330 105 113 13 165 18 18 100 110 110 128 118 118 118 118 118 118 118 118 118	Course Title Introductory Microbiology Ecology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGIS I: Introduction GIS Remote Sensing		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU TRU TRU	e registered in the pro- Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL 4001 ENVS 3991 GEOG 3991 OCHS 3511	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Me Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosyst Biostatistics Environmental Studies: Global Climate Change Occupational Health & S	y and Toxicology ronment Ianagement anagement angereuses intale sement et prévent tem Ecology Sustainability and Regional Impa safety Legislation a	iion de la pollution
H H H H H H H H H H H H H H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 81 GIST 76 GIST 71 GIST 81 ENVI 31	5 5 5 5 1330 1055 113 1365 8 8 100 100 100 100 100 100 100 100 100	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGIS I: Introduction GIS Remote Sensing Environmental Impact Assessment I		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU TRU TRU TRU UBC	e registered in the pro Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL4001 ENVS 3991 GEOG 3991 OCHS 3511 FRST 421	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Me Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosyst Biostatistics Environmental Studies: Global Climate Change Occupational Health & S Quantitative Forest Man	y and Toxicology ronment Ianagement anagement angereuses intale sement et prévent tem Ecology Sustainability and Regional Impa safety Legislation a agement	iion de la pollution
H H H H H H H H H H H H H H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 81 GIST 70 GIST 71 GIST 81 ENVI 31	5 5 5 5 330 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Course Title Introductory Microbiology Ecology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGIS I: Introduction GIS Remote Sensing Environmental Impact Assessment II Environmental Impact Assessment II		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU TRU TRU TRU UBC UBC	e registered in the pro Course CHEM 3360 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 4014 BIOL 3021 BIOL 4001 ENVS 3991 GEOG 3991 OCHS 3511 FRST 421 FOPR 362	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Me Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosyst Biostatistics Environmental Studies: Global Climate Change Occupational Health & S Quantitative Forest Man Harvesting Systems ance	y and Toxicology comment Ianagement anagement angereuses initiale sement et prévent item Ecology Sustainability and Regional Impa Safety Legislation a agement I Forest Access	iion de la pollution acts and Standards
H H H H H H H H H H H H H H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 81 GIST 70 GIST 71 GIST 81 ENVI 31 ENVI 31	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Course Title Introductory Microbiology Ecology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGIS I: Introduction GIS Remote Sensing Environmental Impact Assessment II Environmental Impact Assessment II Environmental Auditing		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU TRU TRU TRU UBC UUVic	course CHEM 3360 DE ENVS 3010 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL 4001 ENVS 3991 GEOG 3991 OCHS 3511 FRST 421 FOPR 362 ER 311	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Me Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosysi Biostatistics Environmental Studies: Global Climate Change Occupational Health & S Quantitative Forest Man Harvesting Systems and Principles and Concepts	y and Toxicology ronment Ianagement anagement anagement tem Ecology Sustainability and Regional Impe Safety Legislation a agement I Forest Access s of Ecological Res	iion de la pollution acts and Standards
H H H H H H H H H H H H H H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 81 GIST 77 GIST 81 GIST 81 ENVI 31 ENVI 31 PUBH 4	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Course Title Introductory Microbiology Ecology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGiS I: Introduction GIS Remote Sensing Environmental Impact Assessment I Environmental Impact Assessment II Environmental Auditing Health Risk Assessment		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU TRU TRU TRU UBC UBC UVic	e registered in the pro- Course CHEM 3360 DE ENVS 3010 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL 4001 ENVS 3991 GEOG 3991 OCHS 3511 FRST 421 FOPR 362 ER 311 ER 313	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosysi Biostatistics Environmental Studies: Global Climate Change Occupational Health & S Quantitative Forest Man Harvesting Systems and Principles and Concepts Biodiversity and Conservi	y and Toxicology ronment lanagement anagement anagement tem Ecology Sustainability and Regional Impr Safety Legislation a agement If Forest Access as of Ecological Res vation Biology	ifion de la pollution acts and Standards
H H H H H H H H H H H H H H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 81 GIST 70 GIST 71 GIST 81 ENVI 31 ENVI 31 ENVI 31 PUBH 4 PUBH 4	5 5 5 1330 005 113 13665 8 000 008 440 1110 111 111 111 111 111	Course Title Introductory Microbiology Ecology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGIS I: Introduction GIS Remote Sensing Environmental Impact Assessment I Environmental Impact Assessment II Environmental Auditing Health Risk Assessment Integrated Pest Management		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU TRU TRU TRU UBC UVic UVic	e registered in the pro- Course CHEM 3360 DE ENVS 3010 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL 4001 ENVS 3991 GEOG 3991 OCHS 3511 FRST 421 FOPR 362 ER 311 ER 313 ER 332	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosysi Biostatistics Environmental Studies: Global Climate Change Occupational Health & S Quantitative Forest Man Harvesting Systems and Principles and Concepts Biodiversity and Conser Selection and Propagation	y and Toxicology ronment lanagement anagement anagement tem Ecology Sustainability and Regional Impresser Legislation a agement Forest Access of Ecological Res vation Biology in of Native Plants	ifion de la pollution acts and Standards storation for Ecological Restoration
H H H H H H H U H H U U U U U U U U U U	BIOL 32 BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 71 GIST 81 ENVI 31 ENVI 31 ENVI 31 PUBH 4 PUBH 4 EDRD 3	5 5 5 1330 005 113 13665 8 8 000 008 40 1110 111 111 450 DE	Course Title Introductory Microbiology Ecology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGIS I: Introduction GIS Remote Sensing Environmental Impact Assessment I Environmental Impact Assessment II Environmental Auditing Health Risk Assessment Integrated Pest Management Watershed Planning Practice		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU TRU TRU TRU UBC UBC UVic	e registered in the pro- Course CHEM 3360 DE ENVS 3010 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL 4001 ENVS 3991 GEOG 3991 OCHS 3511 FRST 421 FOPR 362 ER 311 ER 313	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosysi Biostatistics Environmental Studies: Global Climate Change Occupational Health & S Quantitative Forest Man Harvesting Systems and Principles and Concepts Biodiversity and Conservi	y and Toxicology ronment lanagement anagement anagement tem Ecology Sustainability and Regional Impresser Legislation a agement Forest Access of Ecological Res vation Biology in of Native Plants	ifion de la pollution acts and Standards storation for Ecological Restoration
H H H H H H H H H H H H H H H H H H H	BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 81 GIST 70 GIST 71 GIST 81 ENVI 31 ENVI 31 ENVI 31 PUBH 4 PUBH 4	5 5 5 1330 005 113 13665 8 8 000 008 40 1110 111 111 450 DE	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGIS I: Introduction GIS Remote Sensing Environmental Impact Assessment I Environmental Impact Assessment II Environmental Auditing Health Risk Assessment Integrated Pest Management Watershed Planning Practice Soil and Water Conservation		Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU TRU UBC UVic UVic UVic WLU	e registered in the pro- Course CHEM 3360 DE ENVS 3010 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL 4001 ENVS 3991 GEOG 3991 OCHS 3511 FRST 421 FOPR 362 ER 311 ER 313 ER 313 ER 332 GESC 391	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosyst Biostatistics Environmental Studies: Global Climate Change Occupational Health & S Quantitative Forest Man Harvesting Systems and Principles and Concepts Biodiversity and Conser Selection and Propagatio Wildlife and Rural Land	y and Toxicology ronment lanagement anagement anagement tem Ecology Sustainability and Regional Impresser Legislation a agement Forest Access of Ecological Res vation Biology in of Native Plants	ition de la pollution acts and Standards storation for Ecological Restoration
H H H H H H H U H H U U U U U U U U U U	BIOL 32 BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 71 GIST 81 ENVI 31 ENVI 31 ENVI 31 PUBH 4 PUBH 4 EDRD 3	5 5 5 1330 005 113 13665 8 8 000 008 40 1110 111 111 450 DE	Course Title Introductory Microbiology Ecology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGIS I: Introduction GIS Remote Sensing Environmental Impact Assessment I Environmental Impact Assessment II Environmental Auditing Health Risk Assessment Integrated Pest Management Watershed Planning Practice	to verify cours	Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU TRU UBC UVic UVic UVic WLU	e registered in the pro- Course CHEM 3360 DE ENVS 3010 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL 4001 ENVS 3991 GEOG 3991 OCHS 3511 FRST 421 FOPR 362 ER 311 ER 313 ER 313 ER 332 GESC 391	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosyst Biostatistics Environmental Studies: Global Climate Change Occupational Health & S Quantitative Forest Man Harvesting Systems and Principles and Concepts Biodiversity and Conser Selection and Propagatio Wildlife and Rural Land	y and Toxicology ronment lanagement anagement anagement tem Ecology Sustainability and Regional Impresser Legislation a agement Forest Access of Ecological Res vation Biology in of Native Plants	ifion de la pollution acts and Standards storation for Ecological Restoration
H H H H H H H U H H U U U U U U U U U U	BIOL 32 BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 71 GIST 81 ENVI 31 ENVI 31 ENVI 31 PUBH 4 PUBH 4 EDRD 3	5 5 5 1330 005 113 13665 8 8 000 008 40 1110 111 111 450 DE	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGIS I: Introduction GIS Remote Sensing Environmental Impact Assessment I Environmental Impact Assessment II Environmental Auditing Health Risk Assessment Integrated Pest Management Watershed Planning Practice Soil and Water Conservation	to verify cours CAPSTONI	Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU TRU UBC UVic UVic UVic WLU E offering dates with	e registered in the pro- Course CHEM 3360 DE ENVS 3010 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL4001 ENVS 3991 GCHS 3511 FRST 421 FOPR 362 ER 311 ER 313 ER 332 GESC 391	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosyst Biostatistics Environmental Studies: Global Climate Change Occupational Health & S Quantitative Forest Ma Harvesting Systems and Principles and Concepts Biodiversity and Conser Selection and Propagatio Wildlife and Rural Land	y and Toxicology ronment lanagement anagement anagement tem Ecology Sustainability and Regional Impresser Legislation a agement Forest Access of Ecological Res vation Biology in of Native Plants	ition de la pollution acts and Standards storation for Ecological Restoration
H H H H H H H U H H U U U U U U U U U U	BIOL 32 BIOL 32 BIOL 34 CHEM 3 ENVS 3 GEOL 3 GEOG 3 IDRL 30 GIST 71 GIST 71 GIST 81 ENVI 31 ENVI 31 ENVI 31 PUBH 4 PUBH 4 EDRD 3	5 5 5 1330 005 113 13665 8 8 000 008 40 1110 111 111 450 DE	Course Title Introductory Microbiology Ecology Environmental Chemistry Environmental Impact Assessment Our Physical Resources Atmosphere, Weather, and Climate Occupational Health and Safety Fundamentals of GIS Fundamentals of Mapping Mapping & Cartography GIS Programming I ArcGIS I: Introduction GIS Remote Sensing Environmental Impact Assessment I Environmental Impact Assessment II Environmental Auditing Health Risk Assessment Integrated Pest Management Watershed Planning Practice Soil and Water Conservation Note: Students are responsible	to verify cours CAPSTONI	Institution Guelph Guelph Guelph MUN RMC RMC TELUQ TELUQ TRU TRU TRU TRU TRU UBC UVic UVic UVic WLU E offering dates with	e registered in the pro- Course CHEM 3360 DE ENVS 3010 DE ENVS 3010 DE ENVS 3020 DE MARI 4004 CCE306 CCF306 ENV 3015 ENV 4014 BIOL 3021 BIOL4001 ENVS 3991 GCHS 3511 FRST 421 FOPR 362 ER 311 ER 313 ER 332 GESC 391	Environmental Chemistr Climate Change Biology Pesticides and the Envir Marine Environmental M Hazardous Materials Ma Gestion des matières de Évaluation environneme Technologies d'assainis Community and Ecosyst Biostatistics Environmental Studies: Global Climate Change Occupational Health & S Quantitative Forest Ma Harvesting Systems and Principles and Concepts Biodiversity and Conser Selection and Propagatio Wildlife and Rural Land	y and Toxicology ronment lanagement anagement anagement tem Ecology Sustainability and Regional Impresser Legislation a agement Forest Access of Ecological Res vation Biology in of Native Plants	ifion de la pollution acts and Standards storation for Ecological Restoration

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 or on location.

On-Campus, also known as Face to Face, indicates that this portion of the course is taught on site at Royal Roads University.

Online, also known as Distance Learning, indicates that this portion of the course is taken over the Internet.

On Location indicates that this portion of the course is taught off campus at another location and applies to internship courses. dissertations).

Independent Research indicates that this is a graduate level research paper, major project, thesis or dissertation.

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.