

PROGRAM SCHEDULE FOR ENVSCNC-BSC (BSc in Environmental Science) INTAKE: April 2022 (Y2122P-CA1B)

April 19, 2022 - May 17, 2024

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

			Non-credit	Required Activ					
Activity Shared Service		Shared Service	Description Introduction to Academic Integrity	Grade Scale P/F	Start Date (mm/dd/yyyy) 4/19/22	End Date (mm/dd/yyyy) 5/01/22	Delivery Mode Online	# weeks	
Course	Credit		Course Title	Grade Scale	Start Date (mm/dd/yyyy)	End Date (mm/dd/yyyy)	Delivery Mode	# weeks	Required or Elective
				sidency One					
ENSC309*	3	Y2021P-CA1B	Foundational Chemistry and Math for	4.33	4/19/22	5/01/22	Pre-Res-DL	2	Required
			Environmental Sciences		5/02/22	5/20/22	On-Campus	3	
ENSC306		Y2021P-CA1B	Environmental Chemistry Pre-requisite is ENSC309	4.33	5/02/22 5/21/22	5/20/22 7/31/22	On-Campus Online	3 10	Required
ENSC406	3	Y2021P-CA1B	Environmental Ecology	4.33	5/02/22	5/20/22	On-Campus	3	Required
L1100+00	<u> </u>	120211 0/(18		stance One	SIOZIZZ	OIZOIZZ	On Campas		rtoquiloc
=110.0000			Environmental Chemistry		5/02/22	5/20/22	On-Campus	3	
ENSC306	3	Y2021P-CA1B	Pre-requisite is ENSC309	4.33	5/21/22	7/31/22	Online	10	Required
ENSC313	3	Y2021P-CA1B	Application of Environmental Law	4.33	8/08/22	10/02/22	Online	8	Required
ENSC403	3	ENVSCNC-BSo-Y2021P-	Industrial Processes	4.33	10/03/22	11/27/22	Online	8	Required
		CA1B/ENVPRC-BSc	Pre-requisite is ENSC306						
ENSC301	3	Y2021P-CA1B	Sustainable Development Series	4.33	11/28/22	2/05/23	Online	8	Required
ENSC415	3	ENVPRC-BA/BSc	Environmental Management Tools	4.33	1/23/23	3/18/23	Online	8	Required
ENSC304	3	ENVPRC-BSc	Atmospheric and Oceanic Sciences	4.33	3/06/23	4/30/23	Online	8	Required
				sidency Two	4/47/00	4/20/02	Dec Dec Di	T 0	1
ENSC308*	3	Y2223P-CA1B	Foundational Biology and Communications for Environmental Sciences	4.33	4/17/23 5/01/23	4/30/23 5/19/23	Pre-Res-DL On-Campus	3	Required
			Applied and Environmental Microbiology						+
ENSC317		Y2223P-CA1B	and Biochemistry	4.33	5/01/23	5/19/23	On-Campus	3	Required
			Pre-requisite is ENSC308		5/20/23	7/23/23	Online	9	
ENSC421			Comprehensive Application of	4.33	5/01/23	5/19/23	On-Campus	3	Required
			Environmental Concepts		5/20/23	5/17/24	Online	52	
ENSC430	3	Y2223P-CA1B	All courses are co-requisite	4.33	5/01/23	5/19/23		3	Descrised
EN30430	J	12223F-CATB	Geotechnology	stance Two	5/01/25	3/19/23	On-Campus	, s	Required
		1	Applied and Environmental Microbiology	statice Two		I I		1 -	l
ENSC317	3	Y2223P-CA1B	and Biochemistry	4.33	5/01/23	5/19/23	On-Campus	3	Required
			Pre-requisite is ENSC308		5/20/23	7/23/23	Online	9	
ENSC421			Comprehensive Application of	4.33	5/01/23	5/19/23	On-Campus	3	Required
			Environmental Concepts		5/20/23	5/17/24	Online	52	
=1100400	•	ENVSCNC-BSo-Y2223P-	All courses are co-requisite	4.00					
ENSC423	3	CA1B/ENVPRC-BA/BSc ENVSCNC-BSo-Y2223P-	Environmental Economics	4.33	8/08/23	10/01/23	Online	8	Required
ENVM321	3	CA1B/ENVPRC-BA/BSc	Tools for Business Decision Making	4.33	10/02/23	11/26/23	Online	8	Required
ENSC303	3	Y2223P-CA1B	Statistics	4.33	11/27/23	2/04/24	Online	8	Required
ENVM427	3	ENVSCNC-BSc-Y2223P- CA1B/ENVPRC-BA/BSc	Public Policy Formulation	4.33	11/27/23	2/04/24	Online	8	Required
ENSC407			Ecotoxicology	4.33	2/05/24	4/28/24	Online	12	Required
			Pre-reqs: ENSC308, ENSC309, ENSC303, ENSC306 & ENSC317		4/29/24	5/17/24	On-Campus	3	
				idency Three	.,	4 ,		<u> </u>	L
			Comprehensive Application of	delicy Tillee	5104100	5/40/00	0.0	Ι.,	
ENSC421	1.5		Environmental Concepts	4.33	5/01/23	5/19/23	On-Campus	3	Required
			All courses are co-requisite		5/20/23	5/17/24	Online	52	
ENSC407	4.5		Ecotoxicology	4.33	2/05/24	4/28/24	Online	12	Required
			Pre-reqs: ENSC308, ENSC309, ENSC303,		4/29/24	5/17/24	On-Campus	3	
ENICO440		+	ENSC306 & ENSC317	4.00			•		Deerin
ENSC418 ENSC419	3	+	Environmental Hydrology and Remediation	4.33 4.33	4/29/24 4/29/24	5/17/24 5/17/24	On-Campus On-Campus	3	Required Required
ENSC419 ENSC431	3	+	Land Use and Environmental Planning Air Quality and Wastewater Management	4.33	4/29/24	5/17/24	On-Campus On-Campus	3	Required
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^{*}course pending approval.

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.

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

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 such as those in France or Thailand. 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.