

PROGRAM SCHEDULE FOR

ENVMGMT-MSc Master of Science in Environment and Management September 2023 Intake (Y2324F-CA1B)

September 5, 2023 - December 12, 2025

Schedule last updated: 05/19/2022

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

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Activity		Description	Grade Scale	Start Date (mm/dd/yyyy)	End Date (mm/dd/yyyy)	Delivery Mode	# weeks			
ITAI		Introduction to Academic Integrity	P/F	09/05/2023	09/17/2023	online	2			
Course	Credit	Course Title	Grade Scale	Start Date (mm/dd/yyyy)	End Date (mm/dd/yyyy)	Delivery Mode	# weeks	Required or Elective		
	Residency One									
	3	Sustainability Science and Management	4.33	09/05/2023	10/01/2023	Online	4	Required		
ENVR504				10/02/2023	10/20/2023	On-Campus	3			
				10/21/2023	11/12/2023	Online	3			
		Systems Methods for Environmental Management	4.33	09/05/2023	10/01/2023	Online	4	Required		
ENVR662	3			10/02/2023	10/20/2023	On-Campus	3			
		Wanagement		10/21/2023	11/12/2023	Online	3			
Students completing ENVR695 Master of Science Thesis must complete 6 elective credits (2 courses) Students may choose only ONE course from the list of MA electives. Distance One										
ENVR550	3	Research and Analysis	4.33	01/08/2024	03/17/2024	Online	10	Required		
			Residenc	y Two						
	3	Reconciliation and Regenerative Innovation	4.33	09/03/2024	09/29/2024	Online	4	Required		
ENVR590				09/30/2024	10/18/2024	On-Campus	3			
				10/19/2024	11/10/2024	Online	3			
	3	Governance Innovations for Sustainability	4.33	09/03/2024	09/29/2024	Online	4	Required		
ENVR655				09/30/2024	10/18/2024	On-Campus	3			
				10/19/2024	11/10/2024	Online	3			
Distance Two										
ENVR685	9	Major Research Project in Environment and Management	CR	11/12/2024	12/12/2025	Independent Research	56	Elective		
ENVR695	12	Master of Science Thesis	CR	11/12/2024	12/12/2025	Independent Research	56	Elective		
Residency Three										
		Learning in a Living Lab	4.33	09/02/2025	10/05/2025	Online	5	Required		
ENVR627*	3			10/06/2025	10/17/2025	On-Campus	2			
				10/18/2025	11/09/2025	Online	3			
Total Number of Program Credits: 36										

*pending approval

MSc Elective Courses (two options shown for each course)									
ENVR582	3	Environmental Analysis and Remediation	4.33	01/08/2024	03/17/2024	Online	10	Elective	
				TBC		Online	10	Elective	
SPCC614	3	Science and Impacts of Climate Change	4.33	1/15/2024	03/24/2024	Online	10	Elective	
				TBC		Online	10	Elective	
ENVR581	3	Toxicology and Risk Assessment	4.33	03/25/2024	06/02/2024	Online	10	Elective	
				03/24/2025	06/01/2025	Online	10	Elective	
ENVR505	3	Ecosystem Science and Management	4.33	03/25/2024	06/02/2024	Online	10	Elective	
ENVINOUS				TBC		Online	10	Elective	
ENVR514	3	Global Environmental Processes and Current Issues	4.33	06/17/2024	08/25/2024	Online	10	Elective	
	3			06/16/2025	08/24/2025	Online	10	Elective	

		MA Elective Cou	rses (two op	tions shown for eac	h course)			
ENVR545	3	Theories and Stories in Sustainable Development	4.33	1/8/2024	3/17/2024	Online	10	Elective
				1/6/2025	3/16/2025	Online	10	Elective
ENVR571	3	Legal Aspects of Environmental Management	4.33	1/8/2024	3/17/2024	Online	10	Elective
				TBC		Online	10	Elective
INDS505	3	Academic Writing and Critical Thinking Across Disciplines	4.33	2/5/2024	4/14/2024	Online	10	Elective
INDSSUS				2/3/2025	4/13/2025	Online	10	Elective
ENVR530	3	Economics for Decision Making	4.33	3/25/2024	6/2/2024	Online	10	Elective
ENVINOSO				TBC		Online	10	Elective
SPCC615	3	Climate Policy and Governance	4.33	4/2/2024	6/9/2024	Online	10	Elective
3500013				TBC		Online	10	Elective
EECO510	3	Worldviews, Ethics and the Environment	4.33	4/22/2024	6/30/2024	Online	10	Elective
EECOSTO				4/28/2025	7/6/2025	Online	10	Elective
ENVR560	3	Environmental Accounting and Reporting	4.33	6/17/2024	8/25/2024	Online	10	Elective
LIVINOU				TBC		Online	10	Elective
ENVR660	3	Environmental Management Tools	4.33	6/17/2024	8/25/2024	Online	10	Elective
LIVINOOO				TBC		Online	10	Elective
EECO508	3	Learning Theory and Program Design	4.33	8/26/2024	11/3/2024	Online	10	Elective
EECO300				TBC		Online	10	Elective
EECO503	3	Foundations for Environmental Communication	4.33	9/9/2024	11/17/2024	Online	10	Elective
				TBC		Online	10	Elective
EECO586	3	The Biosphere and Sustainability	4.33	9/9/2024	11/17/2024	Online	10	Elective
	3			TBC		Online	10	Elective

Elective courses shown in italics are offered by afformer program and dates are subject to their

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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.

Independent Study indicates that this is a self-directed course (excluding graduate level research papers, major projects, theses and 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.