

## PROGRAM SCHEDULE FOR

# Master of Arts in Environment and Management (ENVMGMT-MA On-Campus) March 2026 Intake (Y2526P-CA1F)

March 9, 2026 - October 24, 2027 Schedule last updated: December 10, 2025

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

Activity	I OR	·	Grade Scale	Instructor(s)	Start Date	End Date			
MEMOR   MEM Orientation   Ci	OR	Introduction to Academic Integrity		man dotor(a)	(mm/dd/yyyy)	(mm/dd/yyyy)	Delivery Mode	# w	reeks
Course         Credit         Course Title         Grade Scale         Instructor(s)         Start Date (mm/dd/yyyy)         End Date (mm/dd/yyyy)         Delivery Mode (mm/dd/yyyy)           ENVR504         3         Sustainability Science and Management         4.33         TBA         04/06/2026         06/21/2026         On-Campus           ENVR662         3         Systems Methods for Environmental Management         4.33         TBA         04/06/2026         06/21/2026         On-Campus           ENVR550         3         Research and Analysis         4.33         TBA         07/06/2026         09/20/2026         On-Campus           ENVR535         3         World Views in Sustainable Development         4.33         TBA         07/06/2026         09/20/2026         On-Campus           ENVR655         3         Governance Innovations for Sustainability         4.33         TBA         10/05/2026         12/20/2026         On-Campus           ENVR571         3         Legal Aspects of Environmental Management         4.33         TBA         10/05/2026         12/20/2026         On-Campus           ENVR590         3         Reconciliation and Regenerative Innovation         4.33         TBA         01/04/2027         03/21/2027         On-Campus           ENVR626         3 <th></th> <th></th> <th>C/I</th> <th></th> <th>03/09/2026</th> <th>03/22/2026</th> <th>Online</th> <th>2</th> <th>Required</th>			C/I		03/09/2026	03/22/2026	Online	2	Required
Course   Credit   Course Title   Grade Scale   Instructor(s)   (mm/dd/yyyy)   (mm/dd/yyyy)   Delivery Mode	Credit	MEM Orientation	C/I		03/16/2026	03/29/2026	On-Campus	2	Required
ENVR602   3   Systems Methods for Environmental Management		it Course Title	Grade Scale	Instructor(s)			Delivery Mode	# weeks	Required or Elective
ENVR662   3	3		4.33	TBA	04/06/2026	06/21/2026	On-Campus	11	Required
ENVR535 3 World Views in Sustainable Development 4.33 TBA 07/06/2026 09/20/2026 On-Campus  ENVR655 3 Governance Innovations for Sustainability 4.33 TBA 10/05/2026 12/20/2026 On-Campus  ENVR571 3 Legal Aspects of Environmental Management 4.33 TBA 10/05/2026 12/20/2026 On-Campus  ENVR590 3 Reconciliation and Regenerative Innovation 4.33 TBA 01/04/2027 03/21/2027 On-Campus  ENVR626 3 Leadership and Sustainable Development 4.33 TBA 01/04/2027 03/21/2027 On-Campus  ENVR626 3 Leadership and Sustainable A.33 TBA 01/04/2027 03/21/2027 On-Campus  ENVR626 3 Research Options  Students are required to complete either ENVR690 Master of Arts Thesis or ENVR685 Major Research Project in Environment and Management. Students completing ENVR690 Master of Arts Thesis are exempt from SPCC615.  ENVR685 9 Major Research Project in Environment and Management Research Project in Environment Research Project in Environment Research Project in Environment Research Project in Environment and Management Research Project in Environment Research Project in	3	,	4.33	TBA	04/06/2026	06/21/2026	On-Campus	11	Required
ENVR655 3 Development 4.33 TBA 07/06/2026 09/20/2026 On-Campus  ENVR655 3 Governance Innovations for Sustainability 4.33 TBA 10/05/2026 12/20/2026 On-Campus  ENVR571 3 Legal Aspects of Environmental Management 4.33 TBA 10/05/2026 12/20/2026 On-Campus  ENVR590 3 Reconciliation and Regenerative Innovation 4.33 TBA 01/04/2027 03/21/2027 On-Campus  ENVR626 3 Leadership and Sustainable 4.33 TBA 01/04/2027 03/21/2027 On-Campus  ENVR626 3 Leadership and Sustainable 4.33 TBA 01/04/2027 03/21/2027 On-Campus  ENVR626 3 Research Options  Students are required to complete either ENVR690 Master of Arts Thesis or ENVR685 Major Research Project in Environment and Management. Students completing ENVR690 Master of Arts Thesis are exempt from SPCC615.  ENVR685 9 Major Research Project in Environment and Management. CR TBA 11/09/2026 10/24/2027 Independent Research  ENVR690 12 Master of Arts Thesis CR TBA 11/09/2026 10/24/2027 Independent Research  Graduate Certificate (Options listed below. Other Graduate Certificates may be available, subject to approval.)	3	Research and Analysis	4.33	TBA	07/06/2026	09/20/2026	On-Campus	11	Required
Sustainability 4.33 IBA 10/05/2026 12/20/2026 On-Campus  ENVR571 3 Legal Aspects of Environmental Management 4.33 TBA 10/05/2026 12/20/2026 On-Campus  ENVR590 3 Reconciliation and Regenerative Innovation 4.33 TBA 01/04/2027 03/21/2027 On-Campus  ENVR626 3 Leadership and Sustainable Development 4.33 TBA 01/04/2027 03/21/2027 On-Campus  ENVR626 3 Leadership and Sustainable Development Development 4.33 TBA 01/04/2027 03/21/2027 On-Campus  ENVR626 Students are required to complete either ENVR690 Master of Arts Thesis or ENVR685 Major Research Project in Environment and Management. Students completing ENVR690 Master of Arts Thesis are exempt from SPCC615.  ENVR685 9 Major Research Project in Environment and Management CR TBA 11/09/2026 10/24/2027 Independent Research  ENVR690 12 Master of Arts Thesis CR TBA 11/09/2026 10/24/2027 Independent Research  Graduate Certificate (Options listed below. Other Graduate Certificates may be available, subject to approval.)	3		4.33	TBA	07/06/2026	09/20/2026	On-Campus	11	Required
ENVR590 3 Reconciliation and Regenerative Innovation A.33 TBA 01/04/2027 03/21/2027 On-Campus Innovation A.33 TBA 01/04/2027 03/21/2027 On-Campus Innovation A.33 TBA 01/04/2027 03/21/2027 On-Campus ENVR626 3 Leadership and Sustainable Development A.33 TBA 01/04/2027 03/21/2027 On-Campus Innovation A.33 TBA 01/04/2027 03/21/2027 On-Campus Independent Students are required to complete either ENVR690 Master of Arts Thesis or ENVR695 Major Research Project in Environment and Management. Students completing ENVR690 Master of Arts Thesis are exempt from SPCC615.  ENVR685 9 Major Research Project in Environment and Management CR TBA 11/09/2026 10/24/2027 Independent Research Independent Research CR TBA 11/09/2026 10/24/2027 Independent Research CR TBA 11/09/2026 Independent Research CR TBA 11/09/2026 Independent Research CR TBA Independent Research Ind	3		4.33	TBA	10/05/2026	12/20/2026	On-Campus	11	Required
Innovation 4.33 TBA 01/04/2027 03/21/2027 On-Campus  ENVR626 3 Leadership and Sustainable Development 4.33 TBA 01/04/2027 03/21/2027 On-Campus  Research Options  Students are required to complete either ENVR690 Master of Arts Thesis or ENVR685 Major Research Project in Environment and Management. Students completing ENVR690 Master of Arts Thesis are exempt from SPCC615.  ENVR685 9 Major Research Project in Environment and Management CR TBA 11/09/2026 10/24/2027 Independent Research  ENVR690 12 Master of Arts Thesis CR TBA 11/09/2026 10/24/2027 Independent Research  Graduate Certificate (Options listed below. Other Graduate Certificates may be available, subject to approval.)	3	_ ·	4.33	TBA	10/05/2026	12/20/2026	On-Campus	11	Required
Research Options Students are required to complete either ENVR690 Master of Arts Thesis or ENVR685 Major Research Project in Environment and Management.  ENVR685  9 Major Research Project in Environment and Management  CR  TBA  11/09/2026  10/24/2027  Independent Research  Research  ENVR690  12 Master of Arts Thesis  CR  TBA  11/09/2026  10/24/2027  Independent Research  CR  TBA  11/09/2026  10/24/2027  Independent Research  CR  CR  CR  CR  CR  CR  CR  CR  CR  C	3	Innovation	4.33	TBA	01/04/2027	03/21/2027	On-Campus	11	Required
Students are required to complete either ENVR690 Master of Arts Thesis or ENVR685 Major Research Project in Environment and Management.  Students completing ENVR690 Master of Arts Thesis are exempt from SPCC615.  ENVR685 9 Major Research Project in Environment and Management CR TBA 11/09/2026 10/24/2027 Independent Research  ENVR690 12 Master of Arts Thesis CR TBA 11/09/2026 10/24/2027 Independent Research  Graduate Certificate  (Options listed below. Other Graduate Certificates may be available, subject to approval.)	3	·	4.33	TBA	01/04/2027	03/21/2027	On-Campus	11	Required
ENVR690 12 Master of Arts Thesis CR TBA 11/09/2026 10/24/2027 Research  ENVR690 12 Master of Arts Thesis CR TBA 11/09/2026 10/24/2027 Independent Research  Graduate Certificate (Options listed below. Other Graduate Certificates may be available, subject to approval.)				r of Arts Thesis or ENVR685 Ma			and Management.		
ENVR690 12 Master of Arts Thesis CR TBA 11/09/2026 10/24/2027 Research  Graduate Certificate (Options listed below. Other Graduate Certificates may be available, subject to approval.)	9		CR	TBA	11/09/2026	10/24/2027		48	Elective
9 (Options listed below. Other Graduate CR Certificates may be available, subject to approval.)	12	Master of Arts Thesis	CR	TBA	11/09/2026	10/24/2027		48	Elective
CDCCC45 2 Climate Delicy and Coversages 4.22 TDA 04/05/0007 05/00/0007 On Commun.	9	(Options listed below. Other Graduate Certificates may be available, subject	CR						Elective
SPCC615 3 Climate Policy and Governance 4.33 TBA 04/03/2027 06/20/2027 On-Campus	3	Climate Policy and Governance	4.33	TBA	04/05/2027	06/20/2027	On-Campus	11	Elective
Total Number of Program Credits: 36			Total	Number of Program Credits:	36				
Graduate Certificate Options:  Programs are 3 courses in length, each course is 3 credits for a total of 9 credits		Programs		•	s for a total of 9 cre	dits			
Change Management Project Management		•		<u> </u>			ect Management		
	Management and Leadership				Regenerative Sustainable Community Development (not available until Oct 2027)				
	•				Environmental Education and Communication				
Professional Communiation Management									

#### 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.