

## PROGRAM SCHEDULE FOR MASTER OF ARTS IN CLIMATE ACTION LEADERSHIP PROGRAM (CLALD-MA) APRIL 2025 INTAKE (Y2425P-CA1W) April 7, 2025 - January 16, 2028

Schedule last updated: January 16, 2024

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

Activity		Description	Grade Scale	Instructor(s)	Start Date (mm/dd/yyyy)	End Date (mm/dd/yyyy)	Delivery Mode	# weeks	Required Elective
ITAI		Introduction to Academic Integrity	C/I		2025-04-07	2025-04-20	Online	2	Requir
CALCON		Connections for Climate Action Leadership	C/I		2025-04-07	2025-04-20	Online	2	Requir
Course	Credit	Course Title	Grade Scale	Instructor(s)	Start Date (mm/dd/yyyy)	End Date (mm/dd/yyyy)	Delivery Mode	# weeks	Require or Elective
CALS501*	3	Leading Climate Action in Society Part 1	4.33	ТВА	2025-05-05 2025-05-20	2025-05-18 2026-05-10	Online Online	2 49	Requir
CALS502	3	Communication for Climate Action	4.33	TBA	2025-05-20	2020-03-10	Online	10	Requir
CALS500	3	Climate Science, Impacts, and Services	4.33	TBA	2025-09-15	2025-11-23	Online	10	Requir
CALS503	3	Climate Risk Management Pre-requisite: CALS500	4.33	TBA	2026-01-05	2026-03-15	Online	10	Requir
CALS504	3	Modelling the Business Case for Climate Action Pre-requisite: CALS500	4.33	TBA	2026-03-23	2026-05-31	Online	10	Requir
CALS505	3	Leading Change in the Context of Climate Change Pre-requisite: CALS500	4.33	TBA	2026-06-15	2026-08-23	Online	10	Requir
			Graduate	<b>Diploma Completed:</b>	18 Credits		•		
		Students will choosing Stream 2: F		am 1: Scholar Practitioner					
					2026-09-07	2027-11-28	Online	62	
CALS601*	3	Leading Climate Action in Society Part 2	P/F	TBA	2027-11-29	2027-12-05	Online	1	Require
	-				2027-12-06	2027-12-12	Online	1	
CALS602	3	Conducting Climate Action Research	4.33	ТВА	2026-09-21	2026-11-29	Online	10	Requir
	<u> </u>	conducting chinate ricken recouldn		AM 1: SCHOLAR PRACT				1	
		Al	I Stream 1 stud	ents complete CALS601, CAI	LS602 and CALS69	0			
CALS690	12	Research Thesis	CR	TBA	2027-01-04	2028-01-16	Independent Research	52	Electiv
			STRE/	AM 2: PRACTITIONER S	CHOLAR				
		All Stream 2 students complete 0	ALS601, CALS	602 and CALS691 and either	the Internship Opt	ion or Portfolio Le	arning Option		
CALS691**	3	Designing a Practitioner Portfolio	4.33	TBA	2027-01-04	2027-03-14	Online	10	Electiv
CALS603	3	Planning Approaches for Climate Resilience	4.33	TBA	2027-03-30	2027-06-06	Online	10	Electiv
				INTERNSHIP OPTION					
		Internship Preparation and Career	Dates and Cou	irses Determined by Individu	alized Schedules				
HUMSIP**	0	Management Skills	C/I	TBA	TBD	TBD	Online	10	Electiv
CALS694	6	Internship	4.33	TBA	2027-05-03	2027-09-19	On Location	20	Electiv
		(1) CALS6	ALS694* Interns Completion 03 Planning App (2) An (3) CALS692 (	P Internship Preparation and Ca hip (6 credits) ( <b>Required: date</b> of 3 credits consisting of one o roaches for Climate Resilience approved graduate elective (3 c Climat Action Experiential Learn cognition (PLAR) (maximum 3 c	s listed above) and f the following: (*overlaps with Inter credits); or hing (3 credits); or	nship); or			
				PORTFOLIO LEARNING OPTI Irses Determined by Individu					
				letion of 9 credits consiting of a					
			CALS692* Clim	ate Action Experiential Learnin	g (3, 6 or 9 credits);				
		- Prior Learning Asses	sment and Reco	ate Certificate (list available fro ognition (PLAR) (maximum 6 cr um 6 credits from another instit	edits - requires Prog				
			Master	of Arts Completed: 3	<b>36 Credits</b>				
		ore localized units throughout the year uired within the selected stream	Master	of Arts Completed: 3	36 Credits				

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.