

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
September 3	September 4	September 5	September 6	September 7	September 8	September 9
Please note: All times are Pacific Time.	Labour Day Holiday	UBC Imagine Day	Orientation/Basics 5 am: Online access to Orientation/Basics pages 1&2, opens on the UBC "Canvas" system.	Orientation/Basics (continue). Step 4 often takes the most time, so please plan ahead.	Orientation/Basics pages 1&2 continue.	Orientation/Basics pages 1&2 continue.
			5pm: ePortfolio survey opens.			Hydro power Module A 5am: pp.1&2 open.

September 10	September 11	September 12	September 13	September 14	September 15	September 16
Orientation/Basics 12noon: pages 1&2 close. 12:01pm: page 3 opens.	Hydro Module A pp.1&2 continue.	Hydro Module A pp.1&2 continue.	Hydro Module A pp.1&2 continue.	Hydro Module A pp.1&2 continue.	Hydro Module A pp.1&2 continue.	Hydro Module A 11:59pm: pp.1&2 close.
Hydro Module A pp.1&2 continue.						
10pm: ePortfolio survey closes.						

September 17	September 18	September 19	September 20	September 21	September 22	September 23
Hydro Module A 12:01am: p.3 opens.	Hydro Module B pp.1&2 continue.	Hydro Module B pp.1&2 continue.	Hydro Module B pp.1&2 continue.	Hydro Module B 11:59pm: pp.1&2 close.	Hydro Module B 12:01am: p.3 opens.	Hydro Module C pp.1&2 continue.
Hydro Module B pp.1&2 continue.		Hydro Module C 5am: pp.1&2 open.	Hydro Module C pp.1&2 continue.	Hydro Module C pp.1&2 continue.	Hydro Module C pp.1&2 continue.	

September 24	September 25	September 26	September 27	September 28	September 29	September 30
Hydro Module C pp.1&2 continue.	Hydro Module C pp.1&2 continue.	Hydro Module C 11:59pm: pp.1&2 close.	Hydro Module C 12:01am: p.3 opens.	Hydro power Weather Midterm Exam 5 am: exam opens. Start online anytime between 5am Thu... But once you start you must finish in 50 minutes.	Hydro power Weather Midterm Exam ...and 9pm Fri. 10pm: exam closes. Hydro Survey (optional) 5am: opens 11:59pm: closes.	Wind power Module A 5am: pp.1&2 open.
Hydro Module D 5am: p.1 opens.	Hydro Module D p.1 continues.	Hydro Module D p.1 continues.	Hydro Module D 11:59pm: p.1 closes. No page 2 or 3.			ePortfolio project. 10pm: draft Hydro section due. Final project due in 9 weeks.

October 1	October 2	October 3	October 4	October 5	October 6	October 7
Wind Module A pp.1&2 continue.	Truth and Reconciliation Day Holiday	Wind Module A pp.1&2 continue.	Wind Module A pp.1&2 continue.	Wind Module A pp.1&2 continue.	Wind Module A pp.1&2 continue.	Wind Module A pp.1&2 continue.
					Wind Module B 5am: pp.1&2 open.	Wind Module B pp.1&2 continue.

October 8	October 9	October 10	October 11	October 12	October 13	October 14
Wind Module A 11:59pm: pp.1&2 close.	Thanksgiving Day Holiday	Wind Module B pp.1&2 continue.	Wind Module B pp.1&2 continue.	Wind Module B pp.1&2 continue.	Wind Module B pp.1&2 continue.	Wind Module B 11:59pm: pp.1&2 close.
Wind Module B pp.1&2 continue.						Wind Module A 12:01am p.3 opens.

October 15	October 16	October 17	October 18	October 19	October 20	October 21
Wind Module B 12:01am p.3 opens.	Wind Module C pp.1&2 continue.	Wind Module C pp.1&2 continue.	Wind Module C pp.1&2 continue.	Wind Module C 11:59pm: pp.1&2 close.	Wind Module C 12:01am: p. 3 opens.	Wind power Weather Midterm Exam Start online anytime between 5am Sat... But once you start you must finish in 50 minutes.
Wind Module C pp.1&2 continue.		Wind Module D 5am: p.1 opens.	Wind Module D p.1 continues.	Wind Module D p.1 continues.	Wind Module D 11:59pm: p.1 closes. No page 2 or 3.	

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
October 22	October 23	October 24	October 25	October 26	October 27	October 28
Wind power Weather Midterm Exam <i>...and 9pm Sun .</i> 10pm: exam closes. Wind Survey (optional) 5am: opens 11:59pm: closes.	Solar power Module A 5am: pp.1&2 open. ePortfolio project. 10pm: draft Wind section due. Final project due 6 weeks.	Solar Module A pp.1&2 continue.	Solar Module A pp.1&2 continue.	Solar Module A pp.1&2 continue.	Solar Module A pp.1&2 continue.	Solar Module A pp.1&2 continue. Solar Module B 5am: pp.1&2 open.
October 29	October 30	October 31	November 1	November 2	November 3	November 4
Solar Module A pp.1&2 continue.	Solar Module A 11:59pm: pp.1&2 close.	Solar Module A 12:01am: p.3 opens.	Solar Module B pp.1&2 continue.	Solar Module B pp.1&2 continue.	Solar Module B pp.1&2 continue.	Solar Module B 11:59pm: pp.1&2 close.
Solar Module B pp.1&2 continue.	Solar Module B pp.1&2 continue.	Solar Module B pp.1&2 continue.		Solar Module C 5am: pp.1&2 open.	Solar Module C pp.1&2 continue.	Solar Module C pp.1&2 continue.
November 5	November 6	November 7	November 8	November 9	November 10	November 11
Solar Module B 12:01am: p.3 opens.	Solar Module C pp.1&2 continue.	Solar Module C pp.1&2 continue.	Solar Module C pp.1&2 continue.	Solar Module C 11:59pm: pp.1&2 close.	Solar Module C 12:01am: p3.opens.	Solar power Weather Midterm Exam 5 am: exam opens. <i>Start online anytime between 5am Sat...</i> But once you start you must finish in 50 minutes.
Solar Module C pp.1&2 continue.		Solar Module D 5am: p.1 opens.	Solar Module D p.1 continues.	Solar Module D p.1 continues.	Solar Module D 11:59pm: p.1 closes. No page 2 or 3.	
November 12	November 13	November 14	November 15	November 16	November 17	November 18
Solar power Weather Midterm Exam <i>...and 9pm Sun .</i> 10pm: exam closes. Solar Survey (optional) 5am: opens 11:59pm: closes.	Remembrance Day Holiday	UBC Midterm Break	UBC Midterm Break	Synthesis Module A 5am: pp.1&2 open. ePortfolio project. 10pm: draft Solar section due. Final project due in 16 days.	Synthesis Module A pp.1&2 continue.	Synthesis Module A pp.1&2 continue.
November 19	November 20	November 21	November 22	November 23	November 24	November 25
Synthesis Module A pp.1&2 continue.	Synthesis Module A pp.1&2 continue.	Synthesis Module A pp.1&2 continue.	Synthesis Module A pp.1&2 continue.	Synthesis Module A 11:59pm: pp.1&2 close.	Synthesis Module A 12:01am: p.3 opens.	
November 26	November 27	November 28	November 29	November 30	December 1	December 2
	Synthesis Module B 12:01am: p.3 opens.	Synthesis Module B pp.1&2 continue.	Synthesis Module B pp.1&2 continue.	Synthesis Module B pp.1&2 continue.	Synthesis Module B pp.1&2 continue.	Synthesis Module B pp.1&2 continue.
December 3	December 4	December 5	December 6	December 7	December 8	December 9
Synthesis Module B pp.1&2 continue.	Synthesis Module B 11:59pm: pp.1&2 close.	Synthesis Module B 12:01am: p.3 opens.	Final Exam Review	Final Exam Review		Final Exam period 11-22 Dec 2023
			End of Term Survey (optional) 5am: opens.	End of Term Survey 11:59pm: closes		
		ePortfolio project. 10pm: final project due.		Last Day of Classes		Final Exam date TBA