

Schedule VT2026

Week	Day	Date	Time	Teacher	Activity	Topic	Reading/Material	Individual Study		
Theme 1: General Introduction and Global Significance										
3	Monday	12-Jan	18.00	Malin Kylander	Lecture	Lecture 1: Course Overview: Assignments, Reading and Resources	Films: See Athena	1. Reading: Chapters 1, 10, 11 2. Planning of poster work 3. <u>Online Test</u> : Theme 1		
	Tuesday	13-Jan								
	Wednesday	14-Jan								
	Thursday	15-Jan								
	Friday	16-Jan								
Saturday	17-Jan									
Sunday	18-Jan									
4	Monday	19-Jan	18.00	Malin Kylander	Lecture	Lecture 2: Wetland Classification and Global Significance and Threats	Chapter 1, 10 and 11			
	Tuesday	20-Jan								
	Wednesday	21-Jan								
	Thursday	22-Jan								
	Friday	23-Jan								
Saturday	24-Jan									
Sunday	25-Jan									
5	Monday	26-Jan								
	Tuesday	27-Jan								
	Wednesday	28-Jan								
	Thursday	29-Jan								
	Friday	30-Jan								
Saturday	31-Jan									
Sunday	01-Feb									
Theme 2: Fauna and Flora										
6	Monday	02-Feb	18.00	Kristoffer Hylander	Lecture	Lecture 3: Wetland Flora and Microtopography	Chapter 2, 3 and 4	1. Reading: Chapters 2 to 4 2. Continued poster work (field visit, data collection, literature research) 3. <u>Online Test</u> : Theme 2		
	Tuesday	03-Feb								
	Wednesday	04-Feb								
	Thursday	05-Feb								
	Friday	06-Feb								
Saturday	07-Feb									
Sunday	08-Feb									
7	Monday	09-Feb	18.00	Peter Hambäck	Lecture	Lecture 4: Wetland Biodiversity	Chapter 2, 3 and 4			
	Tuesday	10-Feb								
	Wednesday	11-Feb								
	Thursday	12-Feb								
	Friday	13-Feb								
Saturday	14-Feb									
Sunday	15-Feb									
8	Monday	16-Feb								
	Tuesday	17-Feb								
	Wednesday	18-Feb								
	Thursday	19-Feb								
	Friday	20-Feb								
Saturday	21-Feb									
Sunday	22-Feb									
Theme 3: Development and Function										
9	Monday	23-Feb	18.00	Malin Kylander	Lecture	Lecture 5: Wetland Properties and Development	Chapter 7, 8 and 9	1. Reading: Chapters 7 to 10 2. Continued poster work (field visit, data collection, literature research) 3. <u>Online Test</u> : Theme 3		
	Tuesday	24-Feb								
	Wednesday	25-Feb								
	Thursday	26-Feb								
	Friday	27-Feb								
Saturday	28-Feb									
Sunday	01-Mar									
10	Monday	02-Mar	18.00	TBA	Lecture	Lecture 6: Hydrological Functions of Wetlands	Chapter 10			
	Tuesday	03-Mar								
	Wednesday	04-Mar								
	Thursday	05-Mar								
	Friday	06-Mar								
Saturday	07-Mar									
Sunday	08-Mar									
11	Monday	09-Mar								
	Tuesday	10-Mar								
	Wednesday	11-Mar								
	Thursday	12-Mar								
	Friday	13-Mar								
Saturday	14-Mar									
Sunday	15-Mar									
Theme 4: Carbon and Conservation										
12	Monday	16-Mar	18.00	Stefano Manzoni	Lecture	Lecture 7: Wetlands and the Carbon Cycle	Chapter 12 and 14	1. Reading: Chapters 12 to 14 2. Continued poster work (writing and design) 3. Continued poster work (writing and design) 4. <u>Online Test</u> : Theme 4		
	Tuesday	17-Mar								
	Wednesday	18-Mar								
	Thursday	19-Mar								
	Friday	20-Mar								
Saturday	21-Mar									
Sunday	22-Mar									
13	Monday	23-Mar	18.00	Peter Hambäck	Lecture	Lecture 8: Restoration of Wetlands	Chapter 13 and extra material			
	Tuesday	24-Mar								
	Wednesday	25-Mar								
	Thursday	26-Mar								
	Friday	27-Mar								
Saturday	28-Mar									
Sunday	29-Mar									
14	Monday	30-Mar	18.00	Malin Kylander	Seminar Slot 1	Discussion groups	Provided articles			
	Tuesday	31-Mar			18.00	Malin Kylander	Seminar Slot 2		Discussion groups	Provided articles
	Wednesday	01-Apr								
	Thursday	02-Apr								
	Friday	03-Apr								
Saturday	04-Apr									
Sunday	05-Apr									
15	Monday	06-Apr								
	Tuesday	07-Apr								
	Wednesday	08-Apr								
	Thursday	09-Apr								
	Friday	10-Apr								
Saturday	11-Apr									
Sunday	12-Apr									
Theme 5: Changes Over Time										
16	Monday	13-Apr	18.00	Malin Kylander	Lecture	Lecture 9: Historical Perspectives on Wetlands	Chapter 13	1. Reading: Chapters 5 and 6 2. Continued poster work (finalisation) 3. <u>Online Test</u> : Theme 5		
	Tuesday	14-Apr								
	Wednesday	15-Apr								
	Thursday	16-Apr								
	Friday	17-Apr								
Saturday	18-Apr									
Sunday	19-Apr									
17	Monday	20-Apr	18.00	Malin Kylander	Lecture	Lecture 10: Wetlands as Climate Archives	Chapter 5 and 6			
	Tuesday	21-Apr								
	Wednesday	22-Apr								
	Thursday	23-Apr								
	Friday	24-Apr								
Saturday	25-Apr									
Sunday	26-Apr									
18	Monday	27-Apr								
	Tuesday	28-Apr								
	Wednesday	29-Apr								
	Thursday	30-Apr								
	Friday	01-May								
Saturday	02-May									
Sunday	03-May									

Field Studies							
19	Monday	04-May					Write field report
	Tuesday	05-May					
	Wednesday	06-May	Hand in poster for print				
	Thursday	07-May					
	Friday	08-May					
20	Saturday	09-May	Start 14.00	Peter Hambäck, Malin Kylander	Field trip	Poster Presentation Conference: Swedish Wetlands Field Teaching: Sites, Methods and Store Mosse Field Report Data Collection Field Report Data Collection and Compilation	
	Sunday	10-May	5/9				
	Monday	11-May	End 16.00				
	Tuesday	12-May	5/12				
	Wednesday	13-May					
21	Thursday	14-May					
	Friday	15-May					
	Saturday	16-May					
	Sunday	17-May					
	Monday	18-May					
22	Tuesday	19-May					
	Wednesday	20-May					
	Thursday	21-May					
	Friday	22-May					
	Saturday	23-May					
23	Sunday	24-May					
	Monday	25-May					
	Tuesday	26-May					
	Wednesday	27-May					
	Thursday	28-May					
	Friday	29-May					
	Saturday	30-May					
	Sunday	31-May					
	Monday	01-Jun					
	Tuesday	02-Jun					
	Wednesday	03-Jun					
	Thursday	04-Jun					
	Friday	05-Jun					
	Saturday	06-Jun					
	Sunday	07-Jun	Hand in field report				