

Schedule Fish and Wildlife management BI1299 spring 2021

Datum	Day	Module	AM	PM
24-Mar	Wednesday		09.00-11.00 Course start. Anders Alanära	
25-Mar	Thursday	Salmon & trout	09.00-11.00 Hydropower and environmental mitigation – focus on fish passage. Lo Persson	13.00-15.00 Population modelling. Karin Nilsson
26-Mar	Friday	Salmon & trout	09.00-11.00 The water framework directive and heavily modified water. Anders Alanära	13.00-15.00 Habitat requirements of salmon and trout. Anders Alanära.
29-Mar	Monday	Salmon & trout	09.00-11.00 The Salmon race. Gustav Hellström	13.00-15.00 Monitoring and research on wild and hatchery salmon and trout. Anders Alanära
30-Mar	Tuesday	Salmon & trout	09.00-11.00 National and regional management. Torleif Eriksson	13.00-15.00 start-up project. Anders Alanära
31-Mar	Wednesday	Salmon & trout		
6-Apr	Tuesday	Salmon & trout	09.00-11.00 Project supervising. Anders Alanära	
7-Apr	Wednesday	Salmon & trout	09.00-11.00 Project supervising. Anders Alanära	
8-Apr	Thursday	Salmon & trout	09.00-11.00 Project supervising. Anders Alanära	13.00-15.00 Pollutant impacts on salmon and trout populations. Erin McCallum
9-Apr	Friday	Salmon & trout	09.00-11.00 Project supervising. Anders Alanära	
12-Apr	Monday	Salmon & trout		Send in reports before 24.00
13-Apr	Tuesday	Salmon & trout	09.00-15.00 Project presentations	
14-Apr	Wednesday	Salmon & trout	09.00-11.00 Exam	
15-Apr	Thursday	International	9.00-11.00 Introduction to international wildlife management. Sheila Holmes	13.00-15.00 Introduction to group project. Sheila Holmes
16-Apr	Friday	International	9.00-9.45 South-North biases and the importance of different perspectives. Joris Cromsigt 9.45-11.00 Project supervising. Sheila Holmes	Work plan due
19-Apr	Monday	International	9.00-11.00 Wildlife management in Africa. Graham Kerley	14.00-15.00 Indigenous wildlife management in Guyana – Jean and Glendon Allicock
20-Apr	Tuesday	International	9.00-11.00 Project supervising. Sheila Holmes	
21-Apr	Wednesday	International	9.00-11.00 Project supervising. Sheila Holmes	

22-Apr	Thursday	International	9.00-11.00 Project supervising. Sheila Holmes	
23-Apr	Friday	International	9.00-11.00 Project supervising. Sheila Holmes	
26-Apr	Monday	International	9.00-11.00 Project supervising. Sheila Holmes	
27-Apr	Tuesday	International	9.00-11.00 Project supervising. Sheila Holmes	Group summaries due for peer Q&A
28-Apr	Wednesday	International	9.00-11.00 Project supervising. Sheila Holmes	
29-Apr	Thursday	International		13.00-15.00 Student Presentations and Discussion
30-Apr	Friday	International	9.00-11.00 Student Presentations and Discussion	13.00-15.00 Student Presentations and Discussion Individual reflections due
3-May	Monday	Carnivore	9.00-11.00 Large carnivore ecology (GS)	
4-May	Tuesday	Carnivore	9.00-11.00 Genetic tracking across borders (GS)	
5-May	Wednesday	Carnivore	9.00-11.00 Genetic data and methods (GS)	
6-May	Thursday	Carnivore	Independent work	
7-May	Friday	Carnivore	9.00-11.00 Project discussions	
10-May	Monday	Carnivore	9.00-11.00 Project discussions	
11-May	Tuesday	Carnivore	Independent work	
12-May	Wednesday	Carnivore	9.00-11.00 Project discussions	
13-May	Thursday	Carnivore		
14-May	Friday	Carnivore	Independent work	
17-May	Monday	Carnivore		Send in reports before 24.00
18-May	Tuesday	Carnivore	9.00-12.00 Project presentations	
19-May	Wednesday	Ungulates	09.00-11.00 Introduction to Moose Management. Sabrina Dressel	13.00-15.00 Moose management in a complex social-ecological setting. Sabrina Dressel
20-May	Thursday	Ungulates	09.00-11.00 Monitoring methods in Moose Management. Göran Ericsson	
21-May	Friday	Ungulates	09.00-15.00 Population models. Kjell Leonardsson	
24-May	Monday	Ungulates	09.00-15.00 Population models. Kjell Leonardsson	
25-May	Tuesday	Ungulates	09.00-15.00 Population models. Kjell Leonardsson	
26-May	Wednesday	Ungulates	09.00-11.00 Group work instructions - retrieving data for MMA Sabrina Dressel	
27-May	Thursday	Ungulates	09.00-12.00 Role PLAY MMG meeting - setting goal. Sabrina Dressel	PM: Group work - set up 3 year Management plan

28-May	Friday	Ungulates	All day: Group work - set up 3 year Management plan	
31-May	Monday	Ungulates	09.00-11.00 Group work instructions revision of management plan	PM: Group work - prepare presentations
1-Jun	Tuesday	Ungulates	09.00-15.00 Project presentations	
2-Jun	Wednesday	Ungulates	Submit project report	
3-Jun	Thursday	Ungulates	10.00-12.00 Exam	
4-Jun	Friday	End course	09.00-11.00 Anders Alanära & Erin McCallum	

,