

Date	Time	Room	Topic	Teacher	Is there a task based on this? 1=yes
Mon-02-Nov-2020	1100-1200	Zoom	Not part of the course, but this should be an interesting master thesis presentation by Lina Leksell if you care to watch. "Attitudes towards local Carnivores in Umeå, Sweden – Investigating species and individual effects on attitudes towards Carnivores in the confines of a local community" Send John an email for the Zoom link.	Lina Leksell	
Mon-02-Nov-2020	1400-1600	Sälgen	Welcome to the course, start Population Genetics	John Ball	
Tue-03-Nov-2020	1300-1600	Aspen	Population Genetics 1	John Ball	
Wed-04-Nov-2020	no class	no class	No Class; is information on exchange studies 1300-1600 h though (primarily for Swedish students)		
Thu-05-Nov-2020	0900-1130	Sälgen	Population Genetics 2	John Ball	
Fri-06-Nov-2020	0900-1200	Sälgen	Life Tables: Linking Individual Fates to Populations (this lecture forms part of the foundation for one of your tasks, so try very hard to be present)	Tim Hofmeester	
Sat-07-Nov-2020					
Sun-08-Nov-2020					
Mon-09-Nov-2020	0900-1200	Sälgen	The Population Ecology of Disease 1	Hussain Khalil	
Tue-10-Nov-2020	0900-1200	Sälgen	The Population Ecology of Disease 2	Hussain Khalil	
Wed-11-Nov-2020	0900-1200	Data 3a/3b	A) Computer lab on Demographic Stochasticity; B) 1300-1600 h Märgträffen/branschdag (meet potential employers in Sweden)	Fredrik Stenbacka	1
Thu-12-Nov-2020		Sälgen	The Population Ecology of Disease 3	Hussain Khalil	
Fri-13-Nov-2020	0900-1200	Bokskogen	Fish and Wildlife Genetics	Göran Spong	
Sat-14-Nov-2020					
Sun-15-Nov-2020					
Mon-16-Nov-2020	1300-1600	Sälgen	Life History Trade Offs: Linking the Individual to the Population Level (this lecture is the foundation for a task, so try VERY hard not to miss this)	Sheila Holmes	1
Tue-17-Nov-2020	no class	no class	no class, work on your Demographic Stochasticity Task and the genetic reading		
Wed-18-Nov-2020	0900-1200	Data 3a/3b	Computer Lab: Genetic Drift Computer Lab (this lab is the foundation for a task, so try VERY hard to be present)	Fredrik Stenbacka	1
Thu-19-Nov-2020	1300-1600	Sälgen	1) Survival Analysis; 2) the analysis of morphological variables and testing hypotheses	John Ball	
Fri-20-Nov-2020	0900-1200	Aspen	The ecology of the deadliest snake in Sweden. Note: this lecture is the foundation for the MAJOR task so try VERY hard to be present!	Stefan Andersson ("OrmStefan" :-)	1
Sat-21-Nov-2020					

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Sun-22-Nov-2020					
Mon-23-Nov-2020	1300-1600	Sälgen	Population Dynamics 1	Gustav Hellström	
Tue-24-Nov-2020	1300-1600	Aspen	Population Dynamics 2	Gustav Hellström	
Wed-25-Nov-2020	0900-1200	Data 3a + 3b	Life Table computer lab (try VERY hard to attend because there is a task based on this)	Tim Hofmeester	1
Thu-26-Nov-2020	1300-1600	Sälgen	Population Dynamics 3	Gustav Hellström	
Fri-27-Nov-2020			no class, work on your tasks and readings		
Sat-28-Nov-2020					
Sun-29-Nov-2020					
Mon-30-Nov-2020	0900-1200	Sälgen	Population Ecology Meets Community Ecology	Tim Hofmeester	
Tue-01-Dec-2020	1300-1600	Aspen	to be announced		
Wed-02-Dec-2020	1210-1300h	Zoom	Why are animal movements important in the era of global change?	Navinder Singh	
Thu-03-Dec-2020	0900-1200	Data 3a + 3b	to be announced		
Fri-04-Dec-2020	no class	no class	no class, work on your tasks and readings		
Sat-05-Dec-2020					
Sun-06-Dec-2020					
Mon-07-Dec-2020	1200-1500	Sälgen	Fragmentation, Extinction, and Population Ecology: Island Biogeography and the Metapopulation approach (note that this lecture is the basis for a task, so try VERY hard to not miss it).	Fernanda Miranda	
Tue-08-Dec-2020	1300-1600	Aspen	to be announced		
Wed-09-Dec-2020	0900-1200	Data 1a + 1b	to be announced		
Thu-10-Dec-2020	0900-1200	Sälgen	to be announced		
Fri-11-Dec-2020	0900-1200	Sälgen	to be announced		
Sat-12-Dec-2020					
Sun-13-Dec-2020					
Mon-14-Dec-2020	1300-1600	Data 3a + 3b	to be announced		
Tue-15-Dec-2020	0900-1200	Sälgen	to be announced		
Wed-16-Dec-2020	0900-1200	Sälgen	to be announced		
Thu-17-Dec-2020	0900-1200	Sälgen	to be announced		
Fri-18-Dec-2020	0900-1200	Sälgen	Population Viability Analysis; How to do well on the exam (I will go through last years' exam, and suggest questions I may ask this year)	John Ball	
Sat-19-Dec-2020					
Sun-20-Dec-2020					

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Mon-21-Dec-2020	no class	no class	no class, finish all of your (paired) tasks with another student		
Tue-22-Dec-2020	no class	no class	no class, finish all of your (paired) tasks with another student		
Wed-23-Dec-2020	no class	no class	no class, SLU policy		
Thu-24-Dec-2020	no class	no class	no class, SLU policy		
Fri-25-Dec-2020	no class	no class	no class, SLU policy		
Sat-26-Dec-2020					
Sun-27-Dec-2020					
Mon-28-Dec-2020	no class	no class	no class, SLU policy		
Tue-29-Dec-2020	no class	no class	no class, SLU policy		
Wed-30-Dec-2020	no class	no class	no class, SLU policy		
Thu-31-Dec-2020	no class	no class	no class, SLU policy		
Fri-01-Jan-2021	no class	no class	no class, SLU policy		
Sat-02-Jan-2021					
Sun-03-Jan-2021					
Mon-04-Jan-2021	no class	no class			
Tue-05-Jan-2021	no class	no class			
Wed-06-Jan-2021		Östra Paviljongen	due to a booking error (not my error), I am still trying to confirm the exam date	John Ball	
Thu-07-Jan-2021		Östra Paviljongen	due to a booking error (not my error), I am still trying to confirm the exam date	John Ball	
Fri-08-Jan-2021		Östra Paviljongen	due to a booking error (not my error), I am still trying to confirm the exam date	John Ball	
Sat-09-Jan-2021					
Sun-10-Jan-2021					
Mon-11-Jan-2021		Östra Paviljongen	due to a booking error (not my error), I am still trying to confirm the exam date	John Ball	
Tue-12-Jan-2021		Östra Paviljongen	due to a booking error (not my error), I am still trying to confirm the exam date	John Ball	
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Thu-14-Jan-2021		Östra Paviljongen	due to a booking error (not my error), I am still trying to confirm the exam date	John Ball	
Fri-15-Jan-2021					
Sat-16-Jan-2021					
Sun-17-Jan-2021	1700	none	Your major task is due at 1700h by email to john.ball@slu.se		