The color The				Schedule SG0272 - 2022 (Draft 2023-12-22)		
Module 1: Silviculture in society & research - demands, challenges and howeledge gaps Module 1: Silviculture in society & research - demands, challenges and howeledge gaps Module 1: Silviculture Module 1: Silvicul				****Mandatory activites in BLUE****		
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Assignment 7 - subject/question picked for recearch proposal (to we can assign a project supervivor) - due at 16:00 Second Control of the				· · · · · · · · · · · · · · · · · · ·		
Module 2: Modeling forest stand dynamics - CLASSICAL APPROACHES	20 3011	J 11				5. Gaish For est Agency
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29-18 318/cm	28-Jan					
13-16 CR 3a Allometric modelling- development and evaluation AAM 13-16 CR 3a Construction of empirical growth and yield models AAM 13-16 CR 3a Construction of empirical growth and yield models AAM 14-10 Fill Silgen Silgen Construction of empirical growth and yield models AAM 14-10 Fill Silgen Silgen Construction of empirical growth and yield models AAM 14-10 Fill Silgen Silgen Construction of empirical growth and yield models AAM 14-10 Fill Silgen Silgen Construction of forest stand growth of the silgen AAM 14-10 Fill Silgen Silgen Construction of the silgen CR 3a Assignment 4 AAM 14-10 Fill Silgen Silgen Construction of Silgen CR 3a Assignment AAM 14-10 Fill Silgen Silgen Construction AAM 14-10 Fill Silgen Silgen Construction AAM 14-10 Fill Silgen Silgen Construction AAM 14-10 Fill Silgen CR 3a Assignment AAM 14-10 Fill Silgen CR 3a Assignment AAM 14-10 Fill Silgen CR 3a AAM 14-10 Fill Silgen CR 3a Assignment Assignment AAM 14-10 Fill Silgen CR 3a Assignment Assignment Assignment AAM 14-10 Fill Silgen Assignment Assignment Assignment Assignment Aam 14-10 Fill Silgen Assignment Assignment Assignment Assignment Aam 14-10 Fill Silgen Assignment Assignment Assignment Assignme	22 :	0.44	CEL			
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1-feb 9-11 Salgen Selection forest management in Northern Forests Lars Lundquist AAM	31-Jan	9-11	Sälgen	Description and analyses of forest stand dynamics		
13-16 CR 3a Assignment 4 Heureka/Empiracle models for CCF 3 - Feb 9-11 Salgen Heureka/Empiracle models for CCF 3 - Feb 9-11 Salgen Steep roductivity and site classification 3 - Feb 9-11 Salgen Steep roductivity and site classification 3 - Feb 9-11 Salgen Steep roductivity and site classification 3 - Feb 9-11 Salgen Steep roductivity and site classification 3 - Feb 9-12 Salgen/Zoom Work on Assignment 4 3 - Feb 9-12 Salgen/Zoom Work on Assignment 4 3 - Feb 9-12 Salgen/Zoom Work on Assignment 4 4 - Feb 9-12 Salgen/Zoom Work on Assignment 5 5 - Feb 9-11 Salgen Salgen Augument 4 Salgen Salgen Salgen Augument 4 Salgen						
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25-Feb						
	25-Feb					

Module 4:Continuous Cover forestry									
26-Feb	9-12	Sälgen	Introduction to Module 4	AP					
			Work on Assignments						
27-Feb	9-11	Sälgen	Terms & definitions, history & challenges	AP					
		•	How do I get started with CCF?	AP					
28-Feb		Sälgen	Individual-based forest management	AP					
20.00			WEDNESDAY AFTERNOON - LEAVE EMPTY						
29-Feb	9-11	Sälgen	Forest structure and mixed species forests	AP					
		Sälgen	Forest structure and mixed species forests (cont)	AP					
1-Mar		Sälgen	Interacting with forest structure	,					
2		8	Assignment 7/8 - peer reviews due						
2-Mar									
3-Mar									
4-Mar	9-12	Sälgen	Monitoring transformation and CCF	AP					
	<u> </u>	ou.gen	Work on Assignments	,					
5-Mar	9-12	Sälgen	Implementing CCF	AP					
5			Work on Assignments	,					
6-Mar	9-11		Training for CCF	AP					
			WEDNESDAY AFTERNOON - LEAVE EMPTY						
7-Mar	9-12		Spatial diversity indices	AP					
7 171611	<u> </u>		Work on Assignments	,					
8-Mar	9-11	Sälgen	Assignment 7 - First draft due of research proposal 16:00 to supervisors						
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9-Mar									
10-Mar									
20 17101			Module 5: Proposing future silvicultural research						
11-Mar	9-12	Sälgen/Zoom	Plockhugget lecture - Practical CCF management in Sweden	Markus Steen	maybe remote				
			Feedback on outline back to students by 15:00 - read feedback before the next day		,				
12-Mar	10-12	Sälgen	How to take and incorporate feedback	Rosa Goodman	in person?				
			Work on Assignment 7						
13-Mar	9-13		CCF Field trip to Nydala	AP/CE/FS/EMH	Mandatory activity				
			WEDNESDAY AFTERNOON - LEAVE EMPTY	,,,					
14-Mar	9-12	Aula	Environmental adaptions in boreal forest regeneration - PhD student Defense	Bodil Häggström					
			Work on Assignment 7	000					
15-Mar			Work on Assignment 7						
			Assignment 7 - Full research proposals due at 16:00						
16-Mar									
17-Mar									
18-Mar	9-11	Sälgen	Assignment 7: Prepare for presentation						
			Assignment 7: Prepare for presentation						
19-Mar	9-12	Sälgen	Assignment 7: Fill out evaluation, Student Presentations of research proposals (Assignment 8B - peer review of	UI, EMH, other project	Mandatory activity				
		0	Finalize Extra Assingment 8B - peer review of presentation by 16:00						
			,						
Rooms: us	sually Säle	gen; CR 3a= Com	puter Room 3a	•					
Teachers:									
	Alex Appiah Mensah								
CE	Charlotta Erefur								
EMH	Eliza Mah	ner Hasselquist							
	Lars Lunc								
	Matthias								
	Rosa Goodman								
TN	I Torgny Näsholm Ulrik Ilstedt								
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