

v. 50							
Date	Day	Time	Activity	Topic	Teacher	Room	Room
2024-12-09	Monday	8:30-12:00	Lecture	Conifer needle/shoot diseases	IM, DS	Silvicum	
			Lecture	Diplodia shoot and needle blight.	PS	Silvicum	
		13:00-16:00	Group work	Lab Report - Writing Introduction & Methods; Literature search			
2024-12-10	Tuesday	8:30-15:15 (groups scheduled in 1 hour slots); remaining time is group work	Lab Practice; Group Work	Lab Practical: Morphotyping and re-isolation of fungal isolates; 8:30-9:30 (Group 1); 9:45-10:45 (Group 2); 11:00-12:00 (Group 3); 13:00-14:00 (Group 4); 14:15-15:15 (Group 5)	DS	Meet in Articum Hallway	Groups meet Donnie in Articum hallway (15 minutes before scheduled timeslot).
		15:15-16:30	Group Work	Lab Report - Literature search; Writing Introduction & Methods			
2024-12-11	Wednesday	8:30-12:00	Lecture	Root diseases (<i>Heterobasidion</i> , <i>Armillaria</i>)	JR, MC, SK	Grodden	Agricum building
				Decay fungi in trees	IM	Grodden	Agricum building
		13:00-16:00	Group Work	Lab Report - Literature search; Writing Introduction & Methods			
2024-12-12	Thursday	8:30-11:30	Lecture	Foliar & Wilt diseases	PS	Grodden	Agricum building
			Lecture	Advanced detection/diagnostic techniques for forest pathogens and pests	PS	Grodden	Agricum building
		12:30-16:30 remaining time is group work	Lab Practice; Group Work	Lab practical: DNA extraction (small groups) 12:30-16:00 Groups 1 & 2	<u>PS</u> , DP, IM, SK	Meet in Articum Hallway	Groups meet Donnie in Articum hallway (15 minutes before scheduled timeslot).
2024-12-13	Friday	8:30-12:30 remaining time is group work	Lab Practice; Group Work	Lab practical: DNA extraction (small groups) 8:30-12:30 Groups 3, 4, and 5	<u>PS</u> , DP, IM, SK	Microscope room, Articum/Navet	Groups meet Donnie in Articum hallway (15 minutes before scheduled timeslot).
			Group Work	Lab Report - Literature search; Writing Introduction & Methods			

v. 2							
Date	Day	Time	Activity	Topic	Teacher		Room
2025-01-06	Monday	8:30-16:00	Red day	Nothing scheduled			
2025-01-07	Tuesday	8:30-12:00	Lecture	Urban tree inventory, risk assessment, management of pathogens on urban trees	JÖ	Silvicum	
		13:00-16:00	Group Work	Work on Lab Report/Oral presentation/Readings			
2025-01-08	Wednesday	8:30-12:00	Lecture	Urban tree inventory, risk assessment, management of pathogens on urban trees	JÖ	Silvicum	
		13:00-16:00	Group Work	Work on Lab Report/Oral presentation/Readings			
2025-01-09	Thursday	all day	Excursion	Outdoor Practical: Inventory and risk assessment of urban trees (class meets at statue Diana, Kungsparken in Malmö)	JÖ		Kungsparken Malmö - meet at the statue Diana -
		10:00-15:00 in Malmo	Excursion		JÖ		https://goo.gl/maps/CyvSmEa2SF9Hh6w56
2025-01-10	Friday	8:30-16:00	Group Work	Work on Lab Report/Oral presentation/Readings			
				LAB REPORT DUE			
v. 3							
Date	Day	Time	Format	Topic	Teacher	Lärare	Room
2025-01-13	Monday	8:30-12:00	Lecture	Wood borers	DP	Silvicum	
				Defoliators and Sapsuckers	DP		
		13:00-16:00	Independent studies	Independent studies			
2025-01-14	Tuesday	8:30-16:00	Group Work	Oral Presentations by Groups and Peer Assessment Exercise	DP, PS	Silvicum	

2025-01-15	Wednesday	8:30-11:00	Lecture	Climate change effects on pests and pathogens;	DP	Silvicum	
		13:00-16:00	Independent studies	Independent studies (readings)			
2025-01-16	Thursday	8:30-16:00	Independent studies	Independent studies			
2025-01-17	Friday	8:30-12:00	Independent studies	Independent studies			
		13:00-16:00	Examination	Final exam			

2025-01-19	Sunday

Final day of Course

Teachers		
MC		Michelle Cleary
PS		Patrick Sherwood
JR		Jonas Rönnerberg
IM		Iryna Matsiakh
DS		Dusan Sadikovic
DP		Donnie Petersson
JÖ		Johan Östberg
SK		Sezer Kaya