							Ş			
	Time	Monday	Tuesday	Wednesday	Thursday	Friday	ligato		Teachers	
							ć	Lecture rooms:		
8:00	)-9:00	777777777777				77777777777777777	/	Zoom		
	0-10:00	///////////////////////////////////////						Särimner		
	0-11:00 0-12:00	1111	d, Hus, Ort, Platser C-24752105, VHC hus 5, Uppsala, 6	Namn Sal L (vio	Id, Hus, Ort, Platser leokonferens) C-185104, Undervisning	zshuset, Uppsala, 44				
	0-12:00		C-128231, Loftet (Ladugården), Up	psala, 40 Sal S	C-250E209, Ulls hus E-b					
	0-14:00			Särimne	c-24752136, VHC hus 5	5, Uppsala, 54				
	00-15:00	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////	///////////////////////////////////////		Field trips		
	0-16:00	///////////////////////////////////////			///////////////////////////////////////	///////////////////////////////////////	Ζ.	Introduction		
16:0	0-17:00	(//////////////////////////////////////		///////////////////////////////////////				Introduction Term paper introduction and group work	MB, JB MB	
		2nd Nov	3rd Nov	4th Nov	5th Nov	6th Nov		Limnology	HM	
			B	ASIC CONCEPTS, SOURCES AND I	MPACTS			Hydrology	КВ	
	-9:00							Ecosystem impacts	AB	
		Introduction	Limnology	Hydrology	Water quality monitoring	Field measurements		Water quality monitoring	MB	
	0-11:00 0-12:00	Introduction Term paper - introduction	Limnology Limnology	Hydrology Hydrology	Water quality monitoring Water quality monitoring	Field measurements Field measurements		Swedish monitoring Field measurements	JF MB	
		Lunch	Limnology	Lunch	Lunch	Field measurements		neu measurements	IVID	
	00-14:00	Term paper - group work	Lunch	Ecosystem impacts	Swedish monitoring	Field measurements		Sources and pathways P	FD	
14:0	0-15:00	Term paper - group work	Limnology	Ecosystem impacts	Swedish monitoring	Field measurements		Load apportionment models	FD	
		Own work	Limnology	Ecosystem impacts	Own work	Field measurements		Sources and pathways N	MB	
16:0	0-17:00	Own work	Own work	Own work	Own work	Own work		Water Framework Directive Mitigation - theory	MB MB	
			LEG	ISLATION, MONITORING AND M	ODELLING			Witigation - theory	IVID	
		9th Nov	10th Nov	11th Nov	12th Nov	13th Nov		Agricultural water management	JB	
8:00	-9:00					_	*	Field trip	SB	
		Sources and pathways P	Sources and pathways N	Mitigation - theory	Agricultural water management			Mitigation - practice	FD, PG, HA	A
	0-11:00 0-12:00	Sources and pathways P Sources and pathways P	Sources and pathways N Sources and pathways N	Mitigation - theory Mitigation - theory	Agricultural water management Own work	Own work Lunch		Stream restoration Multiple stressors	BM MK-Q	
		Lunch	Lunch	Lunch	Lunch	Field trip	*	Literature discussion 1 and 2	MB	
	0-14:00	Load apportionment models	Water Framework Directive	Own work	Own work	Field trip		Modelling water quality	MF	
14:0	0-15:00	Load apportionment models	Water Framework Directive	Own work	Own work	Own work				
		Own work	Own work	Own work	Own work	Own work	_	Water challenges in developing countries	JB	
16:0	0-17:00	Own work	Own work	Own work	Own work	TP1		Stakeholder's perspective	DW	
		INTERNATIONAL OUTLOOK AND MITIGATION						Nutrient recycling Term paper presentations	JS MB	
		16th Nov					- *	Literature discussion 3 and 4	MB	
8:00	-9:00									
		Own work	Mitigation - practice	Stream restoration	Multiple stressors	Literature discussion 1		Questions and answers	MB	
		Own work	Mitigation - practice	Stream restoration	Multiple stressors	Literature discussion 2	*	Exam	MB, JB	
		Own work Lunch	Mitigation - practice	Stream restoration	Multiple stressors Lunch	Own work Lunch		Course evaluation	MB	
		Own work	Own work	Mitigation - practice	Own work	Modelling water quality				
14:0	0-15:00	Own work	Own work	Mitigation - practice	Own work	Modelling water quality		_		
		Own work	Own work	Own work	Own work	Own work		1 Term paper first draft		
16:0	0-17:00	Own work	Own work	Own work	Own work	TP2		2 Term paper second draft 3 Term paper final version		
				APPLICATIONS				a term paper final version		
		Applications           23rd Nov         24th Nov         25th Nov         26th Nov         27th Nov								
8:00	9:00						_			
		Water challenges in developing		Nutrient recycling	Term paper presentations	Literature discussion 3		Time in hours		161
		Water challenges in developing		Nutrient recycling	Term paper presentations	Literature discussion 4		Lectures		63
	0-12:00 0-13:00	Own work	Stakeholder's perspective	Nutrient recycling Lunch	Term paper presentations Lunch	Own work Lunch		Trips and practical work Own work		21 77
		Own work	Stakeholder's perspective	Own work	Term paper presentations	Own work				.,
		Own work	Stakeholder's perspective	Own work	Term paper presentations	Own work		Teachers:		
		Own work	Stakeholder's perspective	Own work	Term paper presentations	Own work		Magdalena Bieroza MB (course leader)		
16:0	0-17:00	Own work	Own work	Own work	Own work	Own work		Jennie Barron JB		

						Kevir
			EXAM			Ham
	30th Nov	1st Dec	2nd Dec	3rd Dec	4th Dec	Andr
8:00-9:00					Exam	Farul
09:00-10:00	Questions and answers	Own work	Own work		Exam	Hele
10:00-11:00	Questions and answers	Own work	Own work		Exam	Jens
11:00-12:00	Own work	Own work	Own work		Exam	Mart
12:00-13:00	Lunch	Lunch	Lunch		Exam	Pia G
13:00-14:00	Own work	Own work	Own work			Bren
14:00-15:00	Own work	Own work	Own work			Jenn
15:00-16:00	Own work	Own work	Own work			Mary
16:00-17:00	Own work	Own work	Own work		ТРЗ	Denr
						Stina
			_			

Kevin Bishop KB Hampus Markensten HM Andreas Bryhn AB Faruk Djodjic FD Helena Aronsson HA Jens Fölster JF Martyn Futter MF Pia Geranmayeh PG Brendan McKie BM Jenna Senecal JS Mary Kelly-Quinn MK-Q Dennis Wiström DW Stina Bengtsson SB

**Re-examination** 

11<sup>th</sup> January 2021 8:00-13:00