

Date	Time	Activity	Premises
w45			
Mon 04-Nov			
Tue 05-Nov	08:15 - 10:00	INTRO	Course introduction
	10:15 - 12:00	W	Exercise Workshop
			Lecture room Computer room
Wed 06-Nov			
Thu 07-Nov			
Fri 08-Nov			
w46			
Mon 11-Nov			
	13:15 - 15:00	L	Discussion Forum: L1-3
	15:15 - 17:00	W	Exercise Workshop
			Lecture room Computer room
Tue 12-Nov			
Wed 13-Nov			
Thu 14-Nov			
Fri 15-Nov			
w47			
Mon 18-Nov			
	13:15 - 15:00	L	Discussion Forum: L4-5
	15:15 - 17:00	W	Exercise Workshop
			Lecture room Computer room
Tue 19-Nov			
Wed 20-Nov			
Thu 21-Nov			
Fri 22-Nov			
w48			
Mon 25-Nov			
	13:15 - 15:00	L	Lecture: Higher level exercises
	15:15 - 17:00	W	Exercise Workshop
			Lecture room Computer room
Tue 26-Nov			
Wed 27-Nov			
Thu 28-Nov			
Fri 29-Nov			

w49

Mon 02-Dec

13:15 - 15:00 L
15:15 - 17:00 W

Lecture: Geodata access
Exercise Workshop

Lecture room
Computer room

Tue 03-Dec

Wed 04-Dec

Thu 05-Dec

Fri 06-Dec

w50

Mon 09-Dec

Tue 10-Dec

Wed 11-Dec

10:15 - 12:00 L

Guest Lecture

Lecture room

Thu 12-Dec

Fri 13-Dec

w51

Mon 16-Dec

13:15 - 15:00 L
15:15 - 17:00 W

Discussion Forum: L6-7 + course evaluation
Exercise Workshop

Lecture room
Computer room

Tue 17-Dec

Wed 18-Dec

Thu 19-Dec

Fri 20-Dec

w2

Mon 06-Jan

Tue 07-Jan

Wed 08-Jan

Thu 09-Jan

Fri 10-Jan

w3

Mon 13-Jan

13:00 - 17:00

EXAM

Written exam

- mandatory registration online

Examination room

- 3 days before the exam

Tue 14-Jan

Wed 15-Jan

Thu 16-Jan

Fri 17-Jan

2022

Fri 21-February 08:00 - 12:00
- preliminary date/time

EXAM2

2:nd Written examination
- mandatory registration in LADOK

Examination room
- 3 days before the exam

June 13:00 - 17:00

EXAM3

3:rd Written examination
- mandatory registration in LADOK

Examination room
- 3 days before the exam

August 13:00 - 17:00

EXAM4

4:th Written examination
- mandatory registration in LADOK

Examination room
- 3 days before the exam

L1-7: Lectures on theory. Recorded and available in CANVAS. NOT given in class!
DF1-3: Discussion Forum. Discussion and questions focused on content of Lectures
LGUEST: Guest Lecture
LEX1-2: Lecture on Exercises
LGEODATA: Lecture on geodata access
W: Workshop. Scheduled class for work on Exercises with Teacher assistance

EXAM: Written examination on theory

EXAM#: Retake examination for students who have not yet passed the written examination

[Course leader: Anders.Larsolle@slu.se](mailto:Anders.Larsolle@slu.se)

[Examiner: Tomas.Thierfelder@slu.se](mailto:Tomas.Thierfelder@slu.se)

[Teacher: Techane.Bosona@slu.se](mailto:Techane.Bosona@slu.se)

Premises - Buildings:

MVM: MVM-centre / *MVM-huset*, Lennart Hjelms väg 9

BioC: Bio-centre / *Biocentrum*, Almas Allé 5

TB: Teaching Building / *Undervisningshuset*, Almas allé 10

Ullsh: Ulls hus, *Almas allé 8*

VHC: Veterinary and animal centre / *Veterinär och husdjurscentrum* Ulls väg 26

LIB: Library / *Biblioteket*, Almas allé 12

Loftet: Duhrevägen 8 (above the restaurang)