

Schedule GIT-II

**Mandatory in blue colour**  
 Lessons always starts at "15 minutes past", eg 9.15

- Computer labb
- Self-studies, lunch etc
- Lectures
- Group discussions

**Teachers**  
 JB= Jonas Bohlin (organizer)

	###	01-maj-23	02-maj-23	03-maj-23	04-maj-23	05-maj-23	###	08-maj-23	09-maj-23	10-maj-23	11-maj-23	12-maj-23	###	
	H	Monday	Tuesday	Wednesday	Thursday	Friday	H	Monday	Tuesday	Wednesday	Thursday	Friday	H	
	8	L a b o r d a y					8						8	
	9			Course start Intro				9						9
	10			L1 project work				10						10
	11						SIG 1 GIS project	11						11
	12							12				SIG 2 Modeling		12
	13			Data at SLU				13		L2 Spatial Analysis modelling				13
	14							14						14
	15							15						15
	16					Choose project	Submit project plan	16	Submit SIG 1				Submit SIG 2 Proj. report w1	16
	17													

Schedule GIT-II

15-maj-23 Monday	16-maj-23 Tuesday	17-maj-23 Wednesday	18-maj-23 Thursday	19-maj-23 Friday	### H	22-maj-23 Monday	23-maj-23 Tuesday	24-maj-23 Wednesday	25-maj-23 Thursday	26-maj-23 Friday	### H	29-maj-23 Monday	30-maj-23 Tuesday	31-maj-23 Wednesday	01-jun-23 Thursday	02-jun-23 Friday
					8						8					
	SIG 3 Data accuracy				9			SIG 4			9		SIG 5			
					10						10					
	L3 Data quality & accuracy				11						11					
					12						12					
					13		L4 presentation Report				13		Model finish			Presentations mandatory
					14						14					
					15						15					
				Submit SIG 3 Proj. report w2	16					Submit draft of Report	16					Submit: Final report SIG 4 & 5