

	Week 1		2	3	4	5	6	7	8	9	10
	L1: Intro	L2: Spatial and Urban Data	L4: Data Engineering	L5: EDA and Visualisation	L7: Networks and Spatial Weights	L9: Machine Learning for Everyone	L11: Clustering	L13: Spatial Density Estimation	26 - 30 Oct2 - 6 Nov		
		L3: Data Grammar		L6: Geo-Visualisation	L8: Exploratory Spatial Data Analysis	L10: Anatomy of a Learning Algorithm	L12: Dimensionality Reduction	L14: Responsible Data Science			
		31 Aug - 4 Sep		7-11 Sep	14 - 18 Sep	21 - 25 Sep	28 Sep - 2 Oct	5 - 9 Oct			12 - 16 Oct
Mo & Tue	***All deadlines are for Friday at 2330										
We	Lecture 1	Lecture 2	No class	Lecture 5	Lecture 7	Lecture 9	Lecture 11	Lecture 13			
	9:15 - 10:30	9:15 - 10:30		9:15 - 10:30	9:15 - 10:30	9:15 - 10:30	9:15 - 10:30	9:15 - 10:30			
	Trivik	Trivik		Trivik	Trivik	Trivik	Trivik	Trivik			
	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8			
	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45			
	TAs	TAs	TAs	TAs	TAs	TAs	TAs	TAs			
Th											
Fr	Lecture 1	Lecture 3	Lecture 4	Lecture 6	Lecture 8	Lecture 10	Lecture 12	Lecture 14			
	9:15 - 10:30	9:15 - 10:30	9:15 - 10:30	9:15 - 10:30	9:15 - 10:30	9:15 - 10:30	9:15 - 10:30	9:15 - 10:30			
	Trivik	Trivik	Trivik	Trivik	Trivik	Trivik	Trivik	Trivik			
	Paper Discussion	Paper Discussion	Paper Discussion	Paper Discussion	Paper Discussion	Paper Discussion	Paper Discussion	Paper Discussion			
	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45	10:45 - 12:45			
	Breakout rooms with TAs	Breakout rooms with TAs	Breakout rooms with TAs	Breakout rooms with TAs	Breakout rooms with TAs	Breakout rooms with TAs	Breakout rooms with TAs	Breakout rooms with TAs			
	Responsible: Amir	Responsible: Aarthi	Responsible: Giulia	Responsible: Tess	Responsible: Trivik	Responsible: Jelle	Responsible: Bramka	Responsible: Lotte			
		Assignment 1		Assignment 2		Assignment 3		Assignment 4			
		Deadline: 23:30		Deadline: 23:30		Deadline: 23:30		Deadline: 23:30			
					Group formation (=4)		Dataset selection and problem formulation				
					Deadline: 23:30		Deadline: 23:30				
		Final report submissionDeadline: 23:30									