

MON	18/09/17	Lec00	intro	2	
MON	06/11/17	Lec01a	DM under change	2	
TUE	07/11/17	Lec01b	DM under change - 2	2	
WED	08/11/17	LAB00	Risk vs uncertainty		3
MON	13/11/17	Lec02	Scenario-based+SSP	4	
TUE	14/11/17	Lec03	Climate models	2	
WED	15/11/17	Lec04	Downscaling	2	
MON	20/11/17	LAB01	IPCC scenarios		4
TUE	21/11/17	Lec05	Land use	2	
WED	22/11/17	Lec06	Energy models	2	
MON	27/11/17	LAB02	QQ mapping		4
TUE	28/11/17	Lec07	Top-down vs bottom-up	2	
WED	29/11/17	Lec08	Exposure space	2	
MON	04/12/17	LAB03	Geration of exposure space		4
TUE	05/12/17	Lec09	Exposure space - 2	2	
WED	06/12/17	Lec10	Adaptive capacity	2	
MON	11/12/17		no class		
TUE	12/12/17		no class		
WED	13/12/17	MOD - 1	PAPER PRESENTATIONS		
MON	18/12/17	LAB04	Identification of adaptive capacity		4
TUE	19/12/17	Lec12	Robustness	2	
WED	20/12/17	Lec13+LAB06	Beyond robustness + Q&A	2	1