

Spezielle Ordnung für den Master-Studiengang Global Change: Ecosystem Science and Policy Anlage 1: Studienverlaufsplan In der Fassung des 4. Beschlusses vom 27.01.2016	01.10.2012	7.36.08 Nr. 4	S. 1
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		Winter Semester (1)				Transition			Summer Semester (2)						Winter Semester (3)			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
		Sept	Oct	Nov	Dec	Jan	Feb	March	March	April	May	June	July	Aug	Sep	Oct	Nov	Dec
Modules	CP	UCD				[Red]			JLU						UCD or JLU			
1. Global Change Introduction	5	[Yellow]																
2. Core Skills for Research	5	[Yellow]																
3. Plant-Atmosphere Climate Interaction	5	[Yellow]																
4. Environmental Impact Assessment	5	[Yellow]																
5. Science and Policy	5	[Yellow]																
6. European Environmental Policy	5	[Yellow]																
7. Optional module UCD	5	[Yellow]																
8. Work Placement	20					[Red]												
9. Plant-Soil-Atmosphere Interactions	5											[Green]	[Green]					
10. Ecosystem and Model Development	3								[Green]									
11. Policy Consultancy	6									[Green]	[Green]	[Green]	[Green]					
12. Resource Economics and Environmental Management	6									[Green]	[Green]	[Green]	[Green]					
13. Man in Past Climates and Climate Change Impacts	6									[Green]	[Green]	[Green]	[Green]					
14. Biodiversity Informatics	3								[Green]									
15. Optional module JLU	6									[Green]	[Green]	[Green]	[Green]					
16. Research Project Thesis	30														[Orange]	[Orange]	[Orange]	[Orange]
CP total per column	120	35				20			35						30			