These year-long modules are only available to year-long exchange students.

Module Code	Module Name	Level	UK Credit s	ECTS	Prerequisites	Other module details which applicants should be aware of:
KE5000	Research and Fieldwork in Physical Geography: Overseas	5	20	10	Some physical geography background advantageous	Cost of travel for international fieldtrip in January, need visa for travel to Spain/Tenerife
KE5002	Cold and Palaeoenvironments	5	20	10	One or more year study of physical geography	
KE5003	Meterology and Oceanography	5	20	10	One or more year study of physical geography	
KE5004	Human Geography in the field (Andalucia)	5	20	10	Some human geography background advantageous	Cost of travel for international fieldtrip in April, need visa for travel to Spain
KE5005	Approaches to Research in Human Geography	5	20	10	Some human geography background advantageous	
KE5006	P/political Geographies	5	20	10	Some human geography background advantageous	
KE5007	Social Geographies	5	20	10		
KE5008	Economic Geography	5	20	10	Some human geography background advantageous	
KE5009	Environmental Research and Fieldwork: Overseas	5	20	10		Cost of travel for international fieldtrip in January, need visa for travel to Spain/Tenerife
KE5010	Sustainable Rural Land Management	5	20	10	Knowledge or environment and/or sustainability useful	
KE5011	Environmental Policy and Regulation	5	20	10	None	

KE5012	Urban			10		
REJUIZ	Environmental Issues	5	20	10	None	
KE5013	Environmental Monitoring and Control	5	20	10	Some background in chemistry and biology	S1 focuses on air and water pollution, S2 on soils
KE5014	Fundamentals of Ecology	5	20	10	None	
KE5017	Earth Observation and GIS	5	20	10	Some knowledge of GIS advantageous	Semester 1 is Remote Sensing, Semester 2 is on GIS
KE5021	Applied Geosciences	5	20	10	Some knowledge of geology or physical geography is useful	
KE5028	Coastal Monitoring and Management	5	20	10	One or more year study of physical geography	
KE6000	Geography and Environment Dissertation	6	40 YL	10	Some human or physical geography background advantageous	Dissertation topic to be agreed with Department prior to arrival
KE6003	Palaeoecology and Biogeography	6	20	10	Beneficial to have some knowledge of ecology and/or past environments, useful to have some experience in using microscopes	
KE6010	Environmental Engagement	6	20	10	Understanding of environmental policy and sustainability	
KE6013	Environmental Pollution	6	20	10		S1 focuses on air and water pollution, S2 on soils
KE6017	Development and Disasters	6	20	10	None	
KE6018	Advanced Geospatial Applications	6	20	10	Some background in GIS and or Remote Sensing beneficial	
KE6019	Public Health and Occupational Safety	6	20	10	Some background in environmental policy, law or health related issues	

	Applied Ecology and				Background in ecology
KE6023	Conservation			10	
	management	6	20		
KE6024	Critical Urban Geographies	6	20	10	Some human geography
KE0024		0	20	10	at level 4 or 5
KE6040	Housing space and society	6	20	10	Some human geography
KE0040		0		10	at level 4 or 5

	Delegeneration				Beneficial to have some knowledge of ecology and/or past environments, useful to	
KEC002	Palaeoecology and		C	20	have some experience in using	
KE6003	Biogeography	YL ONLY	6	20	microscopes	
	Environmental				Understanding of environmental policy and	
KE6010	Engagement	YL ONLY	6	20	sustainability	
	Environmental					S1 focuses on air and water
KE6013	Pollution	YL ONLY	6	20		pollution, S2 on soils
	Development and					
KE6017	Disasters	YL ONLY	6	20	None	
	Advanced					
	Geospatial				Some background in GIS and	
KE6018	Applications	YL ONLY	6	20	or Remote Sensing beneficial	

					Some background in
	Public Health and				environmental policy, law or
KE6019	Occupational Safety	YL ONLY	6	20	health related issues
	Applied Ecology and	YL			Background in ecology
	Conservation	ΤL			Background in ecology
KE6023	management		6	20	
	Critical Urban				
	Geographies				Some human geography at
KE6024	C .	YL	6	20	level 4 or 5
	Housing space and			20	Some human geography at
KE6040	society	YL	6	20	level 4 or 5