WPM 6 Environmental Sociology and Environmental Policy	Credits: 6			
Objectives The students learn about				
 the role of lifestyles and consumption patterns for natural resources by proaches dealing with nature-society interactions, the framework of the Common Agricultural Policy (CAP) of the life 				

- the framework of the Common Agricultural Policy (CAP) of the European Union (EU) in the light of agri-environmental policies and services,
- the historical development of the European Union (EU) and its decision-making processes
- the nature of current climate change adaptation projects in Europe, India, Africa and Latin America including how climate change can be deciphered as a complex socio-natural process,
- sensitizing the special responsibility of urban areas for climate policy,
 the view on sustainable development as a social transformation process and current modelling approaches for sustainability impact analysis in the frame of policy advice.

Preconditions: none				
Teaching formats	SWS	Workload	Credits, prere- quisite for exam	Contents
LE	4	135 hours	4.5	 Basic concepts and approaches of environmental sociology Lifestyles, consumption patterns and environmental impacts Environmental awareness and behaviour Climate change from a sociological point of view (climate discourse analysis) The role of cities in climate policy (adaptation, mitigation) Sustainable Development from a sociological point of view Decision making processes within the European Union (EU) and the related Common Agricultural Policy (CAP) EU Agri-environmental policy, multifunctionality in agriculture and theory on ecosystem services World-wide examples on climate change adaptation and ecosystem service projects Modelling approaches for sustainability impact analysis related to land-use change and land use policies
SE	1	45 hours	1.5	
Examination		180 hours	Pass	Homework: paper 15 pages (50%) and presentation (20 minutes, 50%)
Duration		☐ 1 Semester ☐ 2 Semester		
Start of module		🖾 ws	ss	