

Modulcode	WS/SS	Modulname	nach Modulbeschr. Modulverantwortl.	n Mo Art	nach Modulbeschreibungen Name der Lehrveranstaltung	nach MB Dozenten	na Mb SWS	Anzahl		
								Losung	Bewertungen	Note
AEF-EM001	WS	Principles in Ecology for Environmental Sciences	Diekötter	V	Terrestrial Ecology	Diekötter	1	2391C	0	0
AEF-EM001	WS		Diekötter	V	Marine Ecology	Garthe	0,5	MZPNS	0	0
AEF-EM001	WS		Diekötter	V	Freshwater Ecology	Brendelberger	0,5		0	0
AEF-EM002	WS	Hydrology and Climatology	Fohrer	V	Hydrology	Fohrer durch Wu und Ulrich	2	UGW1L	5	1,9
AEF-EM002	WS		Fohrer	V	Climatology	Baese	1			
AEF-EM002	WS		Fohrer	E	Climatology	Baese	1	AY2K2	4	1
AEF-EM008	WS	Identification & Modelling of Chemical Key Processes	Schimming	V	Identifikation & Modelling of Chemical Key Processes	Schimming	2			
AEF-EM008	WS		Schimming	Ü	Identifikation & Modelling of Chemical Key Processes	Schimming	2	NGKMP	2	3,3
AEF-EM009	WS	Principles of Environmental Economics & Environmental Planning	Latacz-Lohmann	V	Environmental Economics	Latacz-Lohmann	2	4KGSR	9	1,6
AEF-EM009	WS			V	identsich zu LV 339 (15700) Agrar Environmental Planung	Reck, Rammert	2	DLQRC	5	2,9
AEF-EM010	WS	Nutrient Cycles and Sustainability	Mühling	V	Nutrient Cycles	Mühling d. B. Pitann	2			
AEF-EM010	WS		Mühling	V	Ecophysiology of crops	Mühling	1			
AEF-EM010	WS		Mühling	S	Nutritional ecology	Mühling mit Pitann	1	A12R3	6	1,2
AEF-EM018	WS	Integrated Management of Wetlands	Trepel	V	Integrated Management of Wetlands	Trepel	1			
AEF-EM018	WS	Lehrauftrag MNF	Trepel	E	Integrated Management of Wetlands, excursion	Trepel	1			
AEF-EM018	WS		Trepel	S	Integrated Management of Wetlands, seminar	Trepel	2	7LJUT	0	0
AEF-EM019	WS	Advanced Ecosystem Analysis in Environmental Management	Müller	V	Advanced Ecosystem Analysis in Environmental Management	Müller, Windhorst, Burkhard, Kruse	2			
AEF-EM019	WS		Müller	S	Advanced Ecosystem Analysis in Environmental Management	Müller, Windhorst, Burkhard, Kruse	2	9SY39	0	0
AEF-EM021	WS	Managing Matter Fluxes & Eco-Toxicological Effects	Schimming	S	Managing Matter Fluxes & Eco-Toxicological Effects	Schimming, Scharenberg	4	2WHMN	0	0

AEF-EM025	WS	Theory of Ecosystem Dynamics and Decomposing Systems	Windhorst	V	Theory of ecosystem dynamics and decomposing systems	Windhorst/ N.N.	2			
AEF-EM025	WS		Windhorst	E	Theory of ecosystem dynamics and decomposing systems	Windhorst/N.N.	2	444HE	0	0
AEF-EM027	WS	Hydrological modelling	Fohrer	V	Hydrological and hydraulic modelling	Fohrer durch Schmalz	2			
AEF-EM027	WS		Fohrer	Ü	Hydrological and hydraulic modelling	Fohrer durch Schmalz	2	SYMF3	0	0
AEF-EM029	WS	Planning & Managing Science Projects	Windhorst	V	Planning & Managing Science Projects	Windhorst, Eschenbach, Hosenfeld	3			
AEF-EM029	WS		Windhorst	Ü	Planning & Managing Science Projects		1	42P6H	9	3,1
AEF-EM030	WS	Statistical & Mathematical Tools	Hörmann	Ü	Statistical & Mathematical Tools	Hörmann/Unkel	3			
AEF-EM030	WS	Statistical & Mathematical Tools	Hörmann	V	Statistical & Mathematical Tools		1	511V9	0	0
AEF-EM031	WS	Ecosystem Modeling	Wirtz	V	Ecosystem Modeling	Wirtz	1			
AEF-EM031	WS	Ecosystem Modelinga	Wirtz	Ü	Ecosystem Modeling	Wirtz mit Lemmen	3	59AE9	0	0
AEF-EM032	WS	Integrated Coastal Zone Management	Windhorst	S	Integrated Coastal Zone Management	Windhorst,Vafeidis	2			
AEF-EM032	WS	Integrated Coastal Zone Management	Windhorst	V	Integrated Coastal Zone Management	Garthe	1			
AEF-EM032	WS	Integrated Coastal Zone Management	Windhorst	E	Integrated Coastal Zone Management	Windhorst	1	D4J3M	0	0
AEF-EM034	WS	Principles in Soil Ecology	Schimming	V	Chemistry of soils	Schimming	2			
AEF-EM034	WS		Schimming	V	Physics of Soils	Schimming	1	ALFRY	1	2,5
AEF-EM034	WS		Schimming	V	Microbiology	Bölter	1	1YDVE	0	0
AEF-EM036	WS/SS	GIS and Population Dynamics in Landscapes	Diekötter	Ü	GIS Applications and data manipulation for GIS	Diekötter/Schmüser	2			
AEF-EM036	WS/SS		Diekötter	S	Population Dynamics and GIS Applications manipulation for GIS	Diekötter/Schmüser	1	Z5UJ5	0	0
AEF-EM037	WS		Müller	S	Biodiversity and Ecosystem Services	Ott, Müller, Theobald	2	PEU9V	0	0