

Winter Semester		Summer Semester		
M	M3	Environmental Law and Administrative Law, Administrative Organization (5 CP)	M2	Planning Law (5 CP)
	M1	GIS Project / GIS Analyses (2 CP)	M1	GIS Applications (3 CP)
	M4	Human Resources Management (1 CP)	M5	Business Administration (3 CP)
		Project Management / Presentation (4 CP)		
	M5	Management and Business Control (2 CP)	M6	Environmental Management Tools (2 CP)
M7	Spatial Planning Instruments (5 CP)	Environmental Assessments (3 CP)		
L	L1	Urban Ecology (5 CP)	L2	Practice and Application of Environmental Tools (5 CP)
	L3	Ecological Basics of Open Space Planning (5 CP)		
	L5	Biodiversity and Nature Conservation (5 CP)	L4	Development of Man-made Landscapes (5 CP)
	L6	Project in Landscape Architecture, Open Space Development (10 CP)	L6	Project in Landscape Architecture, Open Space Development (10 CP)
Or Project in Landscape Architecture, Development of Man-made Landscapes (10 CP)		Or Project in Landscape Architecture, Development of Man-made Landscapes (10 CP)		
W	W1	Catchment Area Management (2 CP)	W2	Sustainable Water Management in Settlements (5 CP)
		Environmental Chemistry (3 CP)		
	W4	Watercourse Development for Implementing Water Framework Directive (5 CP)	W3	Water Management Models (5 CP)

I	I3	Valuation of Natural Hazard Risks (3 CP)	I1	Water Supply and Disposal (5 CP)	
			I2	Risk Management / Natural Disasters (3 CP)	
				Warning Systems and Risk Defence (2 CP)	
			I3	Imission Protection (2 CP)	
S	S1	Urban History and Theory (5 CP)	S3	Housing and Settlement Planning (5 CP)	
	S2	Housing and Settlement Planning (5 CP)	S5	Social and Cultural Aspects of Urban Development (5 CP)	
	S4	Urban Renewal and Redevelopment (5 CP)	S6	Urban Design Project (10 CP)	
V	V1	Traffic and Environment (2 CP)	V3	Urban Mobility Planning (5 CP)	
		Traffic Planning in Metropolitan Areas (3 CP)			
	V2	Transport and Traffic Demand Management (5 CP)			
R	R1	Matter Cycles / Waste Management (2 CP)	R1	Energy Management (3 CP)	
	R2	Cable-based Energy Systems (3 CP)	R2	Cable-based Energy Production and Supply (2 CP)	
				R3	Waste Management (3 CP)
				Corporate Resource Management (2 CP)	
IP	Interdisciplinary Project, (Winter or Summer Semester) (10 CP) ENG 1:1				
Thesis	Master's Thesis, (Winter or Summer Semester) (30 CP) ENG 1:1				

General Abbreviations:

CP: Credit Points

ENG 1:1: after consultation with the supervisor one to one tuition in English possible

Explanation Topics:

Red = Compulsory Modules (M)

Green = Specialization: Landscape Architecture (L)

Blue = Specialization: Water Management (W)/ Infrastructure (I)

Yellow = Specialization: Urban Planning (S)

Grey = Specialization: Traffic and Transport (V)

Orange = Specialization: Resources (R)

Environmental Management and Urban Planning in Metropolitan Areas is a joint degree program so the modules are taught at three different study locations:



Hochschule **RheinMain**
University of Applied Sciences
Wiesbaden Rüsselsheim



Hochschule
Geisenheim
University



FRANKFURT
UNIVERSITY
OF APPLIED SCIENCES

Wiesbaden

M1
M4
M5
M6
W1
W2
W3
W4
I1
I2
I3
V1
V2
V3
R1
R2
R3

Geisenheim

M2
M3
L1
L2
L3
L4
L5
L6

Frankfurt

M7
S1
S2
S3
S4
S5
S6

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