

Module	Advanced Project Landscape Architecture/Regional Development	
Faculty	Agricultural Sciences and Landscape Architecture (A&L)	
Module ID	44056189	
Study Programme	Landscape Architecture and Regional Development (M. Eng.)	
Level	Master	
Course content	<p>Topics from the field of urban, landscape and regional development with the focus of the concretisation of concepts on the implementation. Students are involved in research and key activities of the professorships in following topics:</p> <ul style="list-style-type: none"> - sustainable land use management - climate adaption and climate protection - future of cultural landscapes - regional design - open spaces in urban regions - urban reconstructing - implementation of landscape architecture 	
Course description	<p><u>Broadening of knowledge</u> The students define, analyse, evaluate and assess nearly independently the complex demands in reference to the concretisation and implementation of concepts of open space and regional development. The specialty of the project concretisation and implementation conditions will be identified independently in small groups and reflected in approaches.</p> <p><u>Reinforcement of knowledge</u> Students get an insight into current questions of researches and focuses of the subject areas and gain a detailed and critical knowledge in one or more special fields, which reflect the current status of knowledge and research.</p> <p><u>Skill – instrumental expertise</u> The students have a broad, practice-oriented and integrative knowledge, in order to process problems strategically, to analyse them professionally and to develop good proposals for solution.</p> <p><u>Skill – communicative expertise</u> The complex relations in design will be presented in front of an expert audience. Therefore, training is necessary, e.g. in form of mutual presentations and constructive criticism. This will be reinforced in an accompanying module in form of workshop talks with the participation of lecturers, colleagues and practitioners through presentations of working results and discussions of the topics in other project groups.</p> <p><u>Skill – systematical expertise</u> The complex project imparts processes, skills and techniques, which is geared at the current occupational changes of landscape architecture today, respectively at the treatment of application-oriented research projects and thus it broadens the occupational area. The students, who studied this module successfully, show originality and creativity in the planning and the implementation of knowledge in research projects. They work in a variety of job-specific contexts, which are mostly not predictable and often horizontal-oriented.</p>	
Teaching/ study methods	Group work (2 – max. 5 students), supervision by two different professorships or with the participation of an external practice partner	
Credits	5	
Teaching / study concepts	Hours	Workload
	30	supervised group work
	25	individual counselling
	375	project work
	20	presentation
Responsible professor	Dressler, Hubertus	
Last update	26.04.2012	

