

<b>Module</b>	<b>ERP-Advanced</b>	
<b>Semester</b>	WPF	
<b>Duration</b>	1 Semester	
<b>Method of Examination</b>	Wahlpflichtfach	
<b>ECTS</b>	5	
<b>Student's Workload</b>	60 h compulsory attendance + 90 h self-study	
<b>Entry Requirements (MPO)</b>		
<b>Recommended Requirements</b>		
<b>Applicability</b>	MaTMeng	
<b>Type/Duration of Assessment</b>	project work and report	
<b>Teaching Method</b>	project-oriented working/team work grading according to dedication, flexibility, qualification and character	
<b>Module Coordinator</b>	O. Ihnen	
<b>Aims and Objectives</b>	Insight into typical ERP/SAP project work, ERP-software-strategy, -architecture and -application.	
<b>Course content</b>	+ SAP architecture, sales- and adaption-concepts as well as partner strategies + SAP introduction models/ implementation-guide + Acquirement of a independent topic of the ERP-environment (SAP, Navision)	
<b>Literature</b>	A. Shtub, R. Karni: ,ERP, Springer, 2010 Cases and papers will be handed out in the course	
<b>Courses</b>		
<b>Lecturer</b>	<b>Course Title</b>	<b>SPPW</b>
O. Ihnen	ERP-Advanced	4