

Module description: Project Thesis: Engineering and Management					
Module Code	t.BA.WI.PA.19HS				
ECTS Credits	6				
Language of Instruction/Examination	German				
Organizational Unit	MPS Ltg.				
Module Coordinator	Richard Bödi				
Legal Framework	The module description is part of the legal basis in addition to the general academic regulations. It is binding. During the first week of the semester a written and communicated supplement can specify the module description in more detail.				
Module Characteristic	Type 6 Project work				
Module Description	Students work independently, typically in teams of two, on a concrete scientific question under the guidance of a lecturer. The topic of the project work should come from the field of industrial engineering, data & service engineering or mathematical economics.				
Module Content	<ul style="list-style-type: none"> Students work independently, typically in teams of two, on a concrete scientific question under the guidance of a lecturer. The topic of the project work should come from the field of industrial engineering, data & service engineering or mathematical economics. 				
Prerequisite Knowledge					
Learning Objectives (Competences)	Students...	Competencies	Taxonomies		
	Competence of self-acquiring scientific knowledge from literature and proceedings.	SO, F, SE, M	K1, K2, K3, K4, K5, K6		
	Students are able to critically evaluate findings in order to tell whether or not their goals have been achieved.	F, M	K6		
	Competence of independently processing applied problems in the field of Industrial Engineering, Data & Service Engineering or Mathematical Economics.	M, F	K4		
	Competence of writing scientific reports describing project work and project results.	M, SE, SO	K5		
Performance Assessment	End-of-module exam	Assessment	Length (min.)	Weighting	Form
	other			100	
	Performance assessment during the semester	Assessment	Length (min.)	Weighting	Form
	-	-	-	-	-
Classroom Attendance Requirement	None				
Learning material					
Comments					