

Module 5220,5222,5224 Project

1	Module Number 5220, 5222, 5224	Study Programme IM (MBA)	Semester 2	Offered in <input type="checkbox"/> WS <input checked="" type="checkbox"/> SS	Duration 1 semester	Module Type Compulsory	Workload (h) 300	ECTS Points 10
2	Courses		Teaching and Learning Forms		Contact Time		Self-Study Time	Language
	a) Best Practice Solutions				(SWS)	(h)	(h)	
	b) Project Work		Project, coaching		1	15	45	English
					2	30	210	English
3	<p>Learning Outcomes and Competences Once the module has been successfully completed, the students</p> <p>Knowledge and Understanding</p> <ul style="list-style-type: none"> understand what makes the competitive advantage in different companies and different industries with a focus on the chosen specialization (Best Practice Solutions) can compare the knowhow obtained in the several modules with real company transformation processes (Project Work) <p>Use, Application and Generation of Knowledge</p> <p><i>Use and Transfer</i></p> <ul style="list-style-type: none"> Assess and evaluate project performance <p><i>Scientific Innovation</i></p> <ul style="list-style-type: none"> resolve scientific and technical issues, taking into account economic, environmental, safety and ethical aspects <p>Communication and Cooperation</p> <ul style="list-style-type: none"> give short pitches on the topic of the project <p>Scientific Self-Conception/ Professionalism</p> <ul style="list-style-type: none"> independently learn new managerial technologies and methods <p>Methods</p> <ul style="list-style-type: none"> project (classical or agile), team work, coaching, student presentations 							
4	<p>Contents The module covers the following two courses:</p> <ul style="list-style-type: none"> Best Practice Solutions: Visits to industrial companies in the chosen specialization Project Work: Development of a project within the field of their specialization <p>This module supplies the student with different tools and methods which are important for the module "Master's Thesis"</p>							
5	<p>Participation Requirements recommended: Participants have knowledge of the foundations of the modules of the 1st semester and based on their specialization "General Management" or "Sustainable Production and Technology" or "Digital Transformation"</p>							
6	<p>Examination Forms and Prerequisites for Awarding ECTS Points</p> <ul style="list-style-type: none"> Best Practice Solutions: Certificate of attendance non-graded (Class attendance of more than 80 %) Project Work: Project work graded <p>Because of the variety of topics in this module all exams must be passed in order to receive the ECTS for the whole module</p>							
7	<p>Further Use of Module This module is part of the specializations "General Management" or "Sustainable Production and Technology" or "Digital Transformation" and lays the foundation for the module "Master's Thesis"</p>							
8	<p>Module Manager Prof. Dr. Michael Flad</p>							
9	<p>Literature Please see the specific course descriptions</p>							
10	<p>Last Updated 28.10.2019</p>							