Course of Study International Production Management (Study Cohort w15)

Sample course plan C Master International Production Management (IMPIPM)
Specialisation Management, Specialisation Production Technology

Legend:

Core qualification Compulsory	Specialisation Compulsory	Focus Compulsory	Thesis Compulsory
Core qualification Elective Compulsory	Specialisation Elective Compulsory	Focus Elective Compulsory	Interdisciplinary complement

LP	Semester 1	Form	Hrs/wk	Semester 2	Form	Hrs/wk	Semester 3	Form	Hrs/wk	Semester 4	Form	Hrs/wk
1	**Computer Aided Design and Computation**			**Rapid Production**			**Research Project International Production Management**			**Master Thesis**		
2	Computer Aided Design and Computation	VL	2	Rapid Production	VL	2						
3	Computer Aided Design and Computation	UE	2	Rapid Production	SE	2						
4												
5												
6												
7	**International Business**			**Selected Topics of Business Administration (IPM) (part 2)**								
8	International Management	VL	2	Project Management Methods	VL	1						
9	Business-to-Business Marketing	VL	2	Human Resource Management and Organization Design	VL	2						
10	Intercultural Management and Communication	VL	2									
11				**International Production Management and Enterprise Resource Planning: CERMEDES AG**								
12				International Production Management and Enterprise Resource Planning: CERMEDES AG	SE	2						
13	**Product Planning**						**3D Printing Laboratory**					
14	Product Planning	POL	3				3D Printing Laboratory	PR	3			
15	Product Planning Seminar	POL	2									
16												
17				**Quantitative Research Methods**								
18				Quantitative Research Methods	PS	3						
19	**Selected Topics of Business Administration (IPM) (part 1)**						**Laser Systems and Metallic Materials**					
20	Corporate Finance	VL	2				Laser Systems and Process Technologies	VL	2			
21	**Applied Statistics**						Structural Metallic Materials	VL	2			
22	Applied Statistics	VL	2									
23	Applied Statistics	HÜ	1	**Boundary Element Methods**								
24	Applied Statistics	POL	2	Boundary Element Methods	VL	2						
25				Boundary Element Methods	HÜ	2	**Intelligent Autonomous Agents and Cognitive Robotics**					
26							Intelligent Autonomous Agents and Cognitive Robotics	VL	2			
27							Intelligent Autonomous Agents and Cognitive Robotics	UE	2			
28												
29												
30												
	Nontechnical Elective Complementary Courses for Master (from catalogue) - 6LP											

The choice of courses from the catalogue is flexible (depends on the semestral work load), provided the necessary number of required credits is reached.