

Supplement to Course Scheme Master Product Development, Materials and Production (PEPMS)

Re com. Term	Module Name (German / English)	Module		Institute	C/EC (1)	CM/OM (2)	Examination			Course Work			
		Language	Module Responsibility				CP (4)	Grade	Examination Form(3)	Compulsory	Course Work Type	Bonus (in %)	
Technical Complementary Course Core Studies Compulsory Courses: 0 LP Optional Courses: 6 LP													
-1	Materialwissenschaftliches Praktikum / Material Science Laboratory	DE	Prof. Fiedler	M-11	EC	CM	6	N	KL				
-1	Produktionstechnologie / Production Technology	DE	Prof. Hintze	M-18	EC	CM	6	Y	KL				
-2	Integrierte Produktentwicklung und Leichtbau / Integrated Product Development and Lightweight Design	DE	Prof. Krause	M-17	EC	CM	6	Y	KL	Y	FFST	20	

Explanation:

¹C=Compulsory, EC=Elective Compulsory

²CM=Compulsory Defined Module, OM=Optional Defined Module

³KL=Written exam, FFST=Subject theoretical and practical work

⁴CP=Credit Points

⁵VL=Lecture, PBL=Project-/problem-based Learning, PR=Practical Course, HÜ=Recitation Section (large)

⁶DE=German, EN=English, DE/EN=German and English

⁷SWS=Contact hours