

Module: Management of Innovations and product development curriculum

UNI MASTER ACADEMIC STUDIES
Study programme Engineering management
Module: Management of Innovations and product development
Credits: 60 ESPB
Duration: 2 semesters (1 year)

Total number of subjects	12
Subjects to degree	9
New subjects as a IPROD result	8
Modernised/reconstructed subject as a IPROD result	4
Average percentage of subject modernisation/ reconstruction (modernised/reconstructed subjects)	40 %

S - semester

Subject type:

- TM – theoretical/methodological
- SE – scientific/expert
- AO – professional/applicative

Subject status:

- O – obligatory
- EB – elective block (student choose one subject)

S/R/N

- S – no change in subject curriculum
- R – modernised/reconstructed subject
- N – new subject

%R – approximate percentage of subject modernisation/ reconstruction

Highlighted in green – new/ modernised/reconstructed subject in the frame of the IPROD project

REMARK: The modernised/reconstructed subject was treated as a new subject if the percentage of subject modernisation/ reconstruction is greater than 50%.

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N°	Code	Subject name	S	Type	Status	S/R/N	%R	IPROD	Comment
FIRST YEAR									
1	M.1.1.OM.IRP-1	International Project Management	1	SE	O	R	20	YES	
2	M.1.2.OM.IRP-1	Integrated Product Development	1	AO	O	R	20	YES	
3	Electoral block 1 (one subject)	M.1.3.IM.IRP-1-1	1	TM	EB	N	1	YES	
		M.1.3.IM.IRP-1-2				N	1	YES	
		M.1.3.IM.IRP-1-3				R	30	YES	
		M.1.3.IM.IRP-1-4				N	1	YES	
4	Electoral block 1 (one subject)	M.1.3.IM.IRP-1-1	1	TM	EB				
		M.1.3.IM.IRP-1-2							
		M.1.3.IM.IRP-1-3							
		M.1.3.IM.IRP-1-4							
5	M.1.5.SP.IRP-1	Internship M	1	AO	O	N	50	YES	
6	M.2.1.OM.IRP-3	Innovation management	2	TM	O	N	1	YES	
7	M.2.2.OM.IRP-4	Business Economics	2	AO	O	N	1	YES	
8	Electoral block 3 (one subject)	M.2.3.OM.IRP-3-1	2	TM	EB	N	1	YES	
		M.2.3.OM.IRP-3-2				N	1	YES	
9	M.2.4-ZR	Master Thesis	2	AO	O	S	-	NO	