Curriculum Master in "International Innovation Management" (INNO)

Module Code	Modules	PL	1 (WiSem) SWS	1 (WiSem) ECTS	2 (SoSem) SWS	2 (SoSem) ECTS	3 (WiSem) ECTS	4 (SoSem) ECTS	Lecturer/s
INNOM1000	**Innovation Management: Advanced Topics & Frameworks**		4	6					
INNOM1010	Advanced Topics of Innovation Management	K1h + AP30h	2	3					Jacobsen
INNOM1020	Innovation Frameworks & Facilitation Methods		2	3					Jacobsen
INNOM1100	**Basics and Methods of Future Research**	AP60h	4	6					LA (IZT)
INNOM1200	**Foundations for Innovation I**		4	6					
INNOM1210	Innovation and the Law	PW	2	3					Piroutek
INNOM1220	Financing Innovations		2	3					Scheibel
INNOM1300	**Selected Topics I: Sustainable Innovation**		4	6					
INNOM1310	Sustainable Innovations	K2h	2	3					Murphy
INNOM1320	Transformation in Mobility		2	3					Murphy
INNOM1400	**Selected Topics II: Designing Digital Innovations**		4	6					
INNOM1410	Introduction	AP60h	2	3					Novak
INNOM1420	Applied Project		2	3					Novak
INNOM1500	**Academic Research & Writing**	PW			4	6			Loebnitz
INNOM1600	**Foundations for Innovation II**				4	6			
INNOM1610	Market Development Strategies	PW			2	3			Noack
INNOM1620	Customer Relationship Management				2	3			Noack
INNOM1700	**Foundations for Innovation III**				4	6			
INNOM1710	Innovation Project Practice in Europe	AP60h			2	3			Marx (LA)
INNOM1720	Applied Project Management				2	3			Jacobsen
INNOM1800	**Selected Topics III: Data Science & AI for Business Innovation**				4	6			
INNOM1810	Business Applications of Data Science & AI	K1h + AP30h			2	3			WS4
INNOM1820	Introduction and Communication of AI in Organisations				2	3			WS4
INNOM1900	**Innovation Field Trip**				4	6			
INNOM1910	National	AP60h			2	3			alle
INNOM1920	International				2	3			alle
INNOM2000	**Internship and Evaluation**	Report					30		
INNOM2100	**Master Thesis**								
INNOM2110	Master Thesis							28	alle
INNOM2120	Colloquium							2	alle
	Semesterwochenstunden		20		20				
	davon Präsenz während des Semesters		8		2				
	davon Präsenz verblockt		8		6 / 8				
	davon Online		4		12				
	ECTS per semester			30		30	30	30	

Internship - 21 weeks (Semester 3)
Master Thesis 20 weeks (Semester 4)

Methods of examination:

K2 Written Examination 2 hours

K1h + AP30h Written Examination 1 hour with an application practice (30 hours)

PW Project work with a documentation (6.000 words) and presentation (ca. 20 minutes)

AP60h application practice (60 hours)