





<b>Lehrangebot MASTER WiSe 2024/25</b> <b>Stand: 27.09.2024</b>							
<small>SWS = Semesterwochenstunden  TN = Teilnehmer  LV = Lehrveranstaltung  SP = Stundenplan  LP = Leistungspunkte</small>	<b>Art</b>	<b>Dozent(inn)en</b> <b>Betreuer(innen)</b>	<b>SWS</b>	<b>LP</b>	<b>TN-Begrenzung</b>	<b>Lehrsprache</b>	

Communicating Technology Successfully - Developing Communication Strategies	S (Block)	Nadine Lux	2	3	20	EN
Communicating technology successfully – Developing Content and Formats	S (Block)	Nadine Lux	2	3	20	EN
Founder Fundamentals I	VL	Dr. Frank Pawlitschek, David Hahn	2	3		EN
Führungskompetenz - über die harten Auswirkungen der Soft Skills	S (Block)	Michael Heidemann, Eugen Unger	2	3	24	DE
Global Design Thinking-Workshop	P/S	Sherif Osman, María-José Juárez, Dr. Claudia Nicolai	2	3	40	EN
Intrapersonelle & Interpersonelle Kompetenzen	S (Block)	Dr. Jana Leidenfrost	2	3	18	DE
Leading Yourself and Others in a Virtual World	S (Block)	Karsten Drath	2	3	30	EN
Management Essentials - engl.	V (Block)	Prof. Dr. Eric Kearney	2	3	30	EN
Managing stakeholders – The psychology and neuroscience of successfully influencing others	S (Block)	Dr. Franziska Frank	2	3	25	EN
Power and Power Misuse in Organizations	S (Block)	Karsten Drath	2	3	32	EN
Unternehmenssimulation Strategisches Management	S (Block)	Prof. Dr. Tobias Braun, Robert Dabitzi	2	3	20	DE
Wayfinder: Self- and Leadership Development (D-School)	P/S	Dr. Martin Schwemmler, Klaudia Thal, Dr. Claudia Nicolai	2	3	18	EN
Product Builder	S	Dr. Frank Pawlitschek, David Hahn	4	6		EN

Digital Health	Scalable Computing Algorithms for Digital Health	Digitalization of Clinical Research Processes	Acquisition, Processing and Analysis of Health Data	Health Data Security	Professional Skills	Bridge moduls
DH	SCAD	DICR	APAD	HDAS	PSK	BM
<small>PHS-US Health Systems and Sciences for Digital Health  PHS-CA Software Architectures for Digital Health  PHS-MA Ethics, Law and Compliance for Digital Health  PHS-EC Data Science for Digital Health  PHS-T Digital Health Project Lab  PHS-C Concepts and Methods  PHS-T Technologies and Tools  PHS-S Specialization  PHS-C Concepts and Methods  PHS-T Technologies and Tools  PHS-S Specialization  PHS-C Concepts and Methods  PHS-T Technologies and Tools  PHS-S Specialization  PHS-C Concepts and Methods  PHS-T Technologies and Tools  PHS-S Specialization  PHS-C Concepts and Methods  PHS-T Technologies and Tools  PHS-S Specialization  PHS-C Communication Skills  PHS-H Management and Leadership  PHS-T Design Thinking Basic  PHS-C Design Thinking Advanced  PHS-T Principles of IT-Systems  PHS-H Fundamentals of Programming  PHS-M Introduction to Principles in Medicine  PHS-H Fundamentals of Healthcare Systems</small>						
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