

# Interdisziplinäre Projekte / Interdisciplinary Projects WS2024/25

## Donnerstag

16:00	19:15	IP01 Implementierung eines strategischen Prozessmanagements in der Stadtverwaltung Kamp-Lintfort	P	Prof. Dr. Reintjes	Seminarraum 3	01 01 105
16:00	19:15	IP02 Biochar from Coffee Grounds?	P	Dr. Breidenbach	Besprechungsraum	02 01 450
16:00	19:15	IP03 AI vs. man: who is better at innovating?	P	Fr. Gehrman-Becker, Prof. Dr. Weidner	Seminarraum 1	01 00 105
16:00	19:15	IP04 Künstliche Intelligenz auf dem Campus: Heute und übermorgen Artificial Intelligence on Campus: Today and the day after tomorrow	P	Prof. Dr. Niechoj, Prof. Gerber	RAG	09 00 150
16:00	19:15	IP05 Accessibility Experience at St. Bernhard-Hospital Kamp-Lintfort (AX@SBK)	P	Prof. Dr. Wild-Wall, Prof. Dr. Ressel	AIS Labor	03 02 120
16:00	19:15	IP06 KIVoP: KI-basierte Volunteering Plattform	P	Prof. Dr. Bök	Cloud Resilience Lab	03 02 110
16:00	19:15	IP07 Smart PA	P	Prof. Dr. Bök, Prof. Dr. Iurgel, Prof. Dr. Kalhoff	Cloud Resilience Lab	03 02 110
16:00	19:15	IP08 Collab House (Green FabLab)	P	Dr. Kofer, Prof. Dr. Becker	Green FabLab	
16:00	19:15	IP09 Report Reloaded	P	Prof. Dr. Kahl, Hr. Wiegard	E-Government-Labor	06 01 140
16:00	19:15	IP10 TinyTech – Intralogistics Lab	P	Prof. Dr. Wappler, Prof. Dr. Schürholz	RAG	09 00 160
16:00	19:15	IP11 KonCheckMobile	P	Prof. Dr. Große-Kampmann	Seminarraum 6	03 02 135
16:00	19:15	IP13 Construction, manufacturing and optimization of small-scale hydrogen fuel cells	P	Prof. Dr. Buder, Dr. Wenda	Physik-Raum	02 00 310
16:00	19:15	IP14 AI@Processes - Optimizing processes with AI	P	Prof. Dr. Kalhoff, Ms. Seidel, Vollmers	RAG	06 01 170
16:00	19:15	IP15 Achtsame Teams: Deep Dive	P	Fr. Brandenburg	RAG	06 02 110
16:00	19:15	IP16 Improving a Macrozoobenthos Vacuum-Sampler	P	Prof. Dr. Hansen	Labor	02 00 110
16:00	19:15	IP17 Igel Alert – In defense of the hedgehog	P	Prof. Dr. Blitgen-Heinecke, Prof. Dr. Becker, Dr. Kofer	Communication Lab 3	02 02 335
16:00	19:15	IP19 Inspire students for the energy transformation in MakerLabs!	P	Prof. Dr. Nebe, Prof. Dr. Buder, Mr. Abed	Fab Lab	03 01 105
16:00	19:15	IP20 TANGENTS: Textual Narrative Generation from Tangible Play and Storytelling	P	Prof. Dr. Wild-Wall, Prof. Dr. Ressel, Dr. Krause, Mr. Ribeiro	Seminarraum 7	03 02 130

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16:00	19:15	IP23	Klima_Nudging   IP Transformers im WS 24/25	P	Prof. Dr. Hegemann	Communication Lab 1	02 02 340
17:00	19:45	IP22	AI-Native Games	P	Prof. Dr. Iurgel	MediaLab 2	02 01 320