

The Social Implications of Digital Technology

Bolslover
26.04./27.04.
31.05./01.06.
09.00 – 17.00
K-1.02

iOS & Android Internals

Classen
12./13./14.04.
26./27./28.04.
10.00 – 17.00
HE.51/52

Courses Master Digital Health
Summer Semester 2024
(Lecture Period 04/08 – 07/19/2024)
Stand: 04/25/2024
Details to lectures on course websites

Design Thinking Studio "Design Thinking and Sustainability"
(Früher: Advanced Track in Design Thinking)
Grundnigg, Nicolai
Mondays + Thursdays
further information will follow

Design Thinking Studio "Design Thinking and Open Innovation in Education"
(Früher: Advanced Track in Design Thinking)
Osman, Nicolai
Mondays + Thursdays
further information will follow

Foundations for Design Thinking
(Früher: Basic Track in Design Thinking)
Lata, Nicolai
Tuesdays + Fridays
further information will follow

Wayfinder: Self- and Leadership Development
Application Deadline: 12.05.2024
Acceptance E-Mail: 15.05.2024
Session 1: 24. Mai 2024
Session 2: 14. Juni (remote)
Session 3: 12. Juli 2024
Session 4: 26. Juli 2024
Schwenmie/ Thul/ Nicolai

Global Design Thinking Workshop (D-School)
Osman, Nicolai
In planning
further information will follow

	Mo	Tu	We	Thu	(Thu)/Fr/(Sa)
9:00	Application Security Plötz K-1.02	Application Security Plötz K-1.02	HCI Project Seminar on Digital Fabrication and Haptics Baudisch H2.39/41	Managing and Researching Healthcare Systems Busse TBN G1.E15/16	Block Courses Management Essentials (englisch) Kerthey 19.04. + 20.04. 03.05. + 04.05. 10.00 – 16.00 Uhr H2.57/58 Managing People, Managing Teams, and Leading Change Schäfer 27.04. Kick-Off 13.00 – 16.30 ONLINE + 10./11./12.05. H2.57/58 Managing stakeholders – The psychology and neuroscience of successfully influencing others Frank 14.06. + 15.06. + 16.06. + 28.06. (Prüf.) 09.30 – 17.30 Dealing with uncertainty Burger 28.08. + 29.08. 09.00 – 17.00 07.09. 09.00 – 17.00 14.09. 09.30 – 12.30 How to be a (Startup)-CTO Pawitschek, Hahn 09./10./11.09. Communicating Technology Successfully - Developing Communication Strategies Lux 16./17./18.09. 09.00 – 18.30 Uhr Communicating Technology Successfully - Developing Content and Formats Lux 23./24./25.09. 09.00 – 18.30 The Fundamentals of Human-Centred Digital Health Applications de Paula 02.09. – 20.09.2024 Führungskompetenz Heidemann/Unger 19.08. – 24.08. 06.09. 09.15 – 16.45 Was brauche ich, was brauchst du? - Konflikte verstehen und bearbeiten Obermann 13.09. + 27.09. + 28.09. 09.30 – 17.30 Strategic Leadership and Management Principles - Bridging Technology and Human Insight in the Fourth Industrial Revolution Seiler 05.07.2024, 13.30 – 15.00 03.09. + 04.09.2024 – 09.30 – 18.30 Uhr 19.09. + 20.09.2024 – 09.30 – 18.30 Uhr 21st Century Health Care Businesses: Regulatory, Legal, and Public Policy Aspects Stern 21.09. – 27.09.2024
10:00	Digital Health Systems Garcilazo K-1.04	Business Process Intelligence Weske Seidel L-E.03	Computational Statistics Renard Ibing HS 2	Advanced Medical Machine Learning Seminar Lippert Slots are individually Coordinated Kickoff 11.04. G2.U.10/14	
11:00	Applying Digital Storytelling to Global Health Issues Craciun G1.E15/16	Machine Learning for Image Analysis Kainmüller L-1.02	Future Interactive Technology Baudisch Lempert H2.57/58	Hands-on Artificial Intelligence for Digital Health Schapranow Kick off 18.04.2024 dates will be arranged individually! L-1.06	
12:00	Machine Learning for Image Analysis Kainmüller L-1.02	Hardware Conscious Data Processing Rabl L-E.03	Quantum-Safe Cryptography Seiler 1. Semesterhälfte K-1.02	Advanced Cryptography Lehmann Dayanikli H2.57/58	
13:00	Design Thinking Studio Grundnigg, Nicolai, Osman further information will follow	Foundations for Design Thinking Lata, Nicolai further information will follow	Future Interactive Technology Baudisch Lempert H2.57/58	Design Thinking Studio Grundnigg, Nicolai, Osman further information will follow	
14:00	Data Science for Wearables Amrich Konak G2.U10/14	Machine Learning for Image Analysis Kainmüller L-1.02	Understanding your Genome – An Introduction to Human Genome Analysis and Interpretation Heyne + Block 22.07. – 25.07. K-2.03	Digital Health Systems Garcilazo K-1.04	
15:00	Advanced Applied Cybersecurity Classen HS 2	Mathematics for Machine Learning Lippert G3.E15/16	Product Builder Pawitschek Hahn L-1.02 L-1.06	Advanced Competitive Programming Friedrich Simonov HS 2	
16:00	Advanced Applied Cybersecurity Classen HS 2	Mathematics for Machine Learning Lippert G3.E15/16	Product Builder Pawitschek Hahn L-1.02 L-1.06	Advanced Competitive Programming Friedrich Simonov HS 2	
17:00	PACE challenge on Crossing Minimization Friedrich Simonov Verma Cohen Niklanovits K-2.03	Übung Advanced Cryptography Lehmann Dayanikli H2.57/58	Product Builder Pawitschek Hahn L-1.02 L-1.06	Advanced Competitive Programming Friedrich Simonov HS 2	
18:00	PACE challenge on Crossing Minimization Friedrich Simonov Verma Cohen Niklanovits K-2.03	Übung Advanced Cryptography Lehmann Dayanikli H2.57/58	Product Builder Pawitschek Hahn L-1.02 L-1.06	Advanced Competitive Programming Friedrich Simonov HS 2	
19:00					

Please refer to the HPI website (curriculum descriptions, relocation plan) for any deviations in dates and locations on individual days of the course.

Mandatory 2. Semester

Specializations/PSK Courses

Courses from DH Staff or specific for DH

colored frames just indicate connected 6 CP courses