

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
07:30 – 09:00				Complex Dynamics (L/E) Prof. Ruffer R.206, M7b		
09:15 – 10:45	Mathematics for Data Science Prof.Ruffer/Dr. Schönlein LH 2, C 13A	Quantum Algorithms & Cryptanalysis(L) Prof.Lucks SR 3.09, S143 start: 09.04.2024	Generative Software Engineering (L) Prof.Ringert LH D, M13 C start.10.4.24	Randomized Algorithms (E) Dr. Jakoby SR001, HK7 start:10.04.24	Complexity Theory (E/L*) Dr. Jakoby SR 208, C 13B *1st L:04.04.2024	Complex Dynamics (L/E) Prof. Ruffer R.206, M7b
11:00 – 12:30		Complexity Theory (L) Dr. Jakoby SR 3.09 S143 start: 09.04.2024		Image Analysis & Object Recognition (E) M.Kaisheva LH 6, C 9A start:18.04.2024	Quantum Algorithms & Cryptanalysis (E) J. Leuther SR 3.31 S143 start: 12.04.2024	
13:30 – 15:00	Introduction to Modern Cryptography (L) Prof.Lucks SR 2.16 S143 start:08.04.24	Randomized Algorithms(L) Dr. Jakoby SR 202, C11C start:09.04.2023	Physiological Computing(L/E)* Prof. Ehlers HS, D, M13C start:09.04.2024 *Lab class: online	Visualization (L/E) Prof. Fröhlich SR 2.16, S143 start: 04.04.2024	Generative Software Engineering (E) Prof.Ringert LH 3, C 13B start: 12.04.2024	
15:15 – 16:45		Image Analysis & Object Recognition (L) Prof. Rodehorst LH 6, C 9A start: 09.04.2024	Academic English -Consultations- H.Attkinson SR 2.18, S 143 start: 24.04.2024	Introduction to Natural Language Processing (L) Dr. Wolska / Wiegmann/ Prof. Stein SR 2.16 S143 start:11.04.2024	Deep Learning for Computer Vision (L/E) Ch. Benz/ D.Tschirschwitz SR 2.16, S143 start: 05.04.2024	Advanced Topics in Software Engineering (S) Prof. Ringert SR 210, C13B start: 12.04.2004
17:00 – 18:30	Visualization (E) Dr.Riehmman/Rendle/Lopez Garcia/D.Kiesel VR-Lab, S 143 / LiNT-Pool start: 08.04.2024		Academic English Part I /II (alternating) H.Attkinson SR 3.09, S143 start: 24.04.2024	Introduction to Natural Language Processing (E) Mirzakhmedova/ Kolyada SR 2.16, S143 start:25.04.2024	Introduction to Modern Cryptography (E/1st L*) N.Lang HS, HK7 *1st.L: 05.04.24	
19:00 – 20:30						

(L)=Lecture / (E) =Exercise / (S)=Seminar

Lecture period: 03.04. – 12.07.2024

Abkürzungen:

HS: Hörsaal

SR: Seminarraum

B11: Bauhausstraße 11

HK7: Haußknechtstraße 7

M13 C: Marienstraße 13 C

M7B: Marienstraße 7B

C13A: Coudraystraße 13 A

S143: Schwanseestraße 143