

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
09:15 – 10:45	Real-time Rendering II (E) Group 1 Prof. Carmona LINT-Pool, B11 Start: 06.04.2020	Advanced modelling – Calculation /CAE Prof. Gürlebeck/ Dr. Legatiuk/ Legatiuk	Image Analysis & Object Recognition (L) Prof. Rodehorst LH C, M13C Start: 07.04.2020	Mobile Information Systems (L) Prof. Echtler SR 014, B11 Start:15.04.2020	Introduction to Natural Language Processing (V) Prof. Stein LH A, M13C Start:02.04.2020 Online Computation (L) Dr. Jakoby SR 015, B11 Start: 02.04.2020	Mobile Information Systems (E) C. Getschmann/ S. Shalawadi LH, HK7 Start: 17.04.2020
11:00 – 12:30	Introduction to Modern Cryptography (L) Prof.Lucks LH, HK7 Start:06.04.2020	R. 210, C13B Start: 07.04.2020	Adv.HCI: Research Theory and Methods (L) Prof. Hornecker SR 015, B11 Start:07.04.2020	Quantum Algorithms and Cryptanalysis (L) Prof. Lucks LH, HK7 Start: 08.04.2020 Adv.HCI: Research Theory and Methods (E) B. Schulte SR 015, B11 Start: 08.04.2020	Image Analysis & Object Recognition (L/ E) M. Kaisheva LH A, M13C start: 02.04.2020 fortnightly Quantum Algorithms and Cryptanalysis (L/E) N. Lang SR 013, B11 Start: 09.04.2020 fortnightly	Real-time Rendering II (L) Prof. Carmona SR 015, B11 Start: 03.04.2020
13:30 – 15:00	Advanced Numerical Mathematics (L) Prof. Gürlebeck LH 2, C13A Start: 06.04.2020	Computer Graphics II: Computer Animation (L) Prof. Wüthrich SR 015, B11 Start: 07.04.2020		Visualization (L) Prof. Fröhlich SR 015, B11 Start: 02.04.2020	Introduction to Natural Language Processing (E) M. Wiegmann SR 014, B11 Start:03.04.2020	
15:15 – 16:45	Advanced Numerical Mathematics (E) Dr. Legatiuk LH 2, C13A Start: 06.04.2020	Introduction to Modern Cryptography (E) J. Bossert SR 102, M7b Start:07.04.19		Digital Watermarking (L) Dr. Jakoby SR 015, B11 start:02.04.2020	Tutorial Programming (no credits) N. Lang LINT-Pool B11 Start: 17.04.2020	
17:00 – 18:30	Online Computation (E) Dr. Jakoby LH, HK7 Start:06.04.2020	Digital Watermarking Dr. Jakoby (E) LH, HK7 Start: 20.04.20	Real-time Rendering II (E) Group 2 Prof. Carmona LINT-Pool; B11 Start: 07.04.2020	Academic English Part One* H. Atkinson SR 013, B11 Start: 22.04.2020	Academic English Part Two* H. Atkinson SR 013, B11 Start:23.04.2020	Tutorial Programming (no credits) N. Lang LINT-Pool B11 Start: 17.04.2020
18:30 - 20:00		Visualization (E) Group 2 P. Riehmman/ J. Reibert LINT-Pool, B11 Start: 14.04.2020		Computer Graphics II: Computer Animation (E) LINT-Pool Start:t.b.a		

* Compulsory registration: April 14th, 2020, 2:30 p.m. - 5 p.m., room 001, Bauhausstraße 11

(L)=Lecture / (E) =Exercise

Abkürzungen:

B11: Bauhausstraße 11

LH: lecture hall

M13C: Marienstraße 13C

M7b: Marienstraße 7 b

HK7: Haußknechtstraße 7

C9A: Coudraystraße 9A

SR: Seminar room