

T I M E T A B L E Computer Science for Digital Media summer term 2018 Master Date: April 24, 2018

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:15 – 10:45 Uhr	Search-Based Software Engineering (formerly known as Machine Learning for Software Engineering) Prof. Siegmund SR015, B11 start: 09.04.18	Image Analysis & Object Recognition Prof. Rodehorst HS C, M 13 C start:03.04.18	Mobile Information Systems Prof. Echtler SR 014, B11 start:04.04.18 Software Product Line Engineering Prof. Siegmund HS, HK7 start:04.04.18	Discrete Optimization Lab Dr. Jakoby HS, HK 7 start:12.04.18 fortnightly Randomized Algorithms Lab Dr. Jakoby HS, HK 7 start:19.04.2018 fortnightly	Mobile Information Systems Prof. Echtler HS, HK 7 start: 06.04.18
11:00 – 12:30 Uhr	Advanced Numerical Mathematics Prof. Gürlebeck HS 3, C 13 B start: 09.04.2018	Search-Based Software Engineering (formerly known as Machine Learning for Software Engineering) Prof. Siegmund SR 014, B11	Secure Channels Prof. Lucks HS, HK7 Start: 04.04.18	Image Analysis & Object Recognition J. Kersten HS C, M 13C start: 12.04.18 fortnightly	Software Product Line Engineering Lab Prof. Siegmund HS, HK 7
	Big Data Architectures for Machine Learning and Data Mining –Seminar Prof. Stein SR 13, B 11 start: t.b.a		Adv.HCI: HCI Theory and Research Methods M. Honauer SR 15, B 11 start: 04.04.18	Secure Channels Eik List SR13, B 11 start 19.04.18 fortnightly	
13:30 – 15:00 Uhr	Adv.HCI: HCI Theory and Research Methods Prof. Hornecker SR 15, B 11 start: 09.04.18	Computer Graphics II: Computer Animation Prof. Wüthrich SR 14, B 11 start:10.04.18		Visualization Prof. Fröhlich Audimax start: 05.04.2018	Introduction to Modern Cryptography Lab E. List SR 13, B 11 start:06.04.2018
15:15 – 16:45 Uhr	Advanced Numerical Mathematics Prof. Gürlebeck HS D, M 13 C	Computer Animation G.Pandolfo Lint-Pool weekly		Discrete Optimization Dr. Jakoby (Lecture) HS, HK7** start:05.04.2018	
17:00 – 18:30 Uhr	Randomized Algorithms Lecture Dr. Jakoby HS, HK 7 start:09.04.18	Academic English Part One* H. Atkinson SR 15, B 11 start: 17.04.18	Academic English Part Two* H. Atkinson SR 15, B 11 start:18.04.18		
18:30-20:00		Visualization Lab Riehmman/Matthes LintPool start: 24.04.18			

*Placementtest for first time participants: April 05th, 2018, 05:00p.m., room 015, Bauhausstr. 11

**Discrete Optimization: first lecture in SR015, B 11

Abkürzungen:

M13C: Marienstraße 13C
B11: Bauhausstraße 11 M7b: Marienstraße 7 b
C9A: Coudraystraße 9 A HS: Hörsaal
HK7: Haußknechtstraße 7 SR: Seminarraum