

T I M E T A B L E

Computer Science for Digital Media

WINTER TERM 2025/26

Master

Date: October 23, 2025

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
09:15 – 10:45	Photogrammetric Computer Vision (L) Prof. Rodehorst SR A , B11* start: 20.Oct.2025	Formal Methods for Software Engineering (L) Prof. Ringert SR H, B11 start: 14. Oct 2025	Spatial Information Systems / GIS (L) Prof. Rodehorst LH B, M 13C start: 15. Oct 2025	Introduction to Machine Learning (L) Prof. Stein SR A+L, B11 start: 23. Oct 2025	Virtual Reality (E) Group A Brehm/Schott /Zöppig VR Lab, N104, B11 start: 17. Oct 2025	
11:00 – 12:30	Photogrammetric Computer Vision (E) M. Kaisheva SR A , B11 * start: 20.Oct.2025, fortnightly	Online Computation (L) PD Dr. Jakoby / R. Adejoh LH, HK7 start: 14. Oct 2025	Methods of Social Data Analysis (L) Prof. Jakesch SR H, B11 start: 22.Oct 2025	Introduction to Machine Learning (E) Bevendorff, Kanadan SR A+L, B11 start: 30. Oct 25, fortnightly	Formal Methods for Software Engineering (L/E) Prof. Ringert SR H, B11 start: 24. Oct 2025	Virtual Reality (E) Group B Brehm/Schott /Zöppig VR Lab, N104, B11 start: 17. Oct 2025
13:30 – 15:00	HCI Theory & Methods (L) Prof.Hornecker LH, HK 7 start: 20. Oct 2025	HCI Theory & Methods (L/E) Prof.Hornecker / Osipova LH, HK7 start: 14. Oct 2025		Virtual Reality (L) Prof. Fröhlich SR H, B11 start: 16. Oct 2025	Spatial Information Systems / GIS (E) T.Gebhardt LH B, M 13C start 24. Oct 25, fortnightly	
15:15 – 16:45	Security Engineering (L) Prof. Lucks LH, HK7 start: 13.Oct.2025	Methods of Social Data Analysis (E) Prof. Jakesch SR H, B11 start: 22. Oct 25	Academic English Consultations (individual appointments, in person) R. N212, B11	Security Engineering (E) J.Leuther HS, HK7 16.Oct.2025, fortnightly	Deep Learning for Computer Vision (L/E) J.Eick/ A.Frolov / D.Tschirschwitz SR A, B11 start: 17. Oct 2025	
17:00 – 18:30	Deep Learning for Computer Vision (L/E) J.Eick/ A.Frolov / D.Tschirschwitz SR A, B11 / from 10Nov: Linux Pool, B9a 1.OG + Pool G, B11 start: 20. Oct 2025		Academic English Part I+II (alternating) H. Atkinson SR H, B11 start: 05. Nov. 2025	Online Computation (E) Dr. Jakoby / R. Adejoh SR H, B11 start: 16. Oct. 2025		
19:00 – 20:30						

* PCV: 1. lecture: 13.Oct 2025, 13:30-15:00, SR A, B11

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

Abkürzungen:

B11: Bauhausstr.11

HS: Hörsaal

HK7: Haußknechtstraße 7

MHA, St6: M.Halbwachs-Auditorium, Steubenstr. 6

M7B: Marienstraße 7B

C13B: Coudraystraße 13 B

SR: Seminarraum