

**T I M E T A B L E**

**Human-Computer Interaction, M.Sc.**

**summer term 2026**

**Date: 11.Mrz.2026**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:15-10:45		Software Engineering (L) Prof. Ringert SR A, B11 start: 07. Apr.2026			Visualization (E) Group 1 Rendle/Lopez Garcia/ D. Kiesel Pool G, B11 start: 10. Apr.2026
11:00-12:30	HCI (Benutzeroberflächen) (V/Ü) Prof. Hornecker LH, HK 7 start: 13. Apr.2026	HCI (Benutzeroberflächen) (V) Prof. Hornecker SR H, B 11 start: 07. Apr.2026	Physiological Computing(L/E)* Jun.-Prof. Spang LH C, M 13C* start: 08. Apr.2026 *first lecture: LH A, M 13C	Image Analysis & Object Recognition (E) M.Kaisheva LH A, M13C start: 09. Apr.2026	Software Engineering (E) Prof. Ringert SR A, B11 start: 10. Apr.2026
13:30-15:00	Digital Culture in Design, Media and Architecture (Part 2) Prof. Willmann/ M.Braun SR A, B11 / R.116 GS7 start: 13. Apr.2026	Physiological Computing(L/E)* Jun.-Prof. Spang SR A, B11 start: 07. Apr.2026		Visualization (L/E) Prof. Fröhlich SR H, B11 start: 09. Apr.2026	Visualization (E) Group 2 Rendle/Lopez Garcia/D. Kiesel Pool G, B11 start: 10. Apr.2026
15:15-16:45		Image Analysis & Object Recognition (L) Prof. Rodehorst LH A, M 13 C start: 07. Apr.2026	Academic English -Consultations- H.Attkinson N212, B11 start: 29.Apr.2026		
17:00-18:30			Academic English Part I /II (alternating) H. Atkinson H.Attkinson SR H, B11 start: 29. Apr.2026		
19:00-20:30					

Please note: all courses offered for the Computer Science and Media master's program can be selected as Electives.

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

Comments:

Lecture period: 06.04. – 10.07.2026

List of abbreviations::

LH: lecture hall  
M13 C: Marienstraße 13 C  
MHA: M.-Halbwachs-Auditorium, Steubenstraße 6a  
SR: seminar room  
M7B: Marienstraße 7B  
B11: Bauhausstraße 11  
C13A: Coudraystraße 13 A  
HK7: Haußknechtstraße 7