

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:15 – 10:45	Photogrammetric Computer Vision (L)* Prof. Rodehorst LH D, M 13C* start: 09. Oct 2023		Spatial Information Systems / GIS (L) Prof. Rodehorst LH B, M 13C start: 11. Oct 2023		Virtual Reality (E) Group A Schott/Mühlhaus/Zöppig VR Lab, S143*** start: 13. Oct 2023
11:00 – 12:30	Photogrammetric Computer Vision (E) M. Kaisheva LH D, M 13C start: 16. Oct 2023, fortnightly				Virtual Reality (E) Group B Schott/Mühlhaus/Zöppig VR Lab, S143*** start: 13. Oct 2023
13:30 – 15:00	HCI Theory and Research Methods (L)** Prof.Hornecker LH, HK 7 start: 16. Oct 2023				Spatial Information Systems / GIS (E) T.Gebhardt LH B, M 13C start 20. Oct 23, fortnightly
15:15 – 16:45	Digitale Cultures - An Introduction for the Design Professions Prof. Willmann LH A, M 13 C start: 16.10.2023	HCI Theory and Research Methods (L/E)* Prof.Hornecker / Osipova / van Koningsbruggen LH, HK7 start: 10. Oct 2023	Academic English Consultations (individual appointments, in person) R. 2.18, S143	Virtual Reality (L) Prof. Fröhlich SR 2.16, S 143 start: 13. Oct 2023	
17:00 – 18:30			Academic English Part I+II (alternating) H. Atkinson SR 3.09., S143 start: t.b.a	Symmetric Cryptography Conference (S) Prof. Lucks SR 3.09, S143 start: 19.10.2023	
19:00 – 20:30					

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

* 1st lecture PCV: 09. Oct 2023, 15:15, LH C, M 13C** 1st lecture HCI Theory and Research Methods: Tuesday, 10.10.2023

*** VR: first lab class on 13. Oct 2023 in SR 3.09, S143

Abkürzungen:	M13C: Marienstraße 13C
S143:Schwanseestr. 143	M7b: Marienstraße 7 b
C9A: Coudraystraße 9 A	HS: Hörsaal
HK7: Haußknechtstraße 7	SR: Seminarraum

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