

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
09:15 – 10:45	Photogrammetric Computer Vision (L)* Prof. Rodehorst LH D, M 13C* start: 12. Oct 2022	Digital Watermarking (L) Dr. Jakoby SR 3.31, S143 start: 11. Oct 2022	Spatial Information Systems / GIS (L) Prof. Rodehorst LH A, M 13C start: 12. Oct 2022	Introduction to Machine Learning (L) Prof. Stein LH A, M 13 C start: 20. Oct 2022	Virtual Reality (E) Group A Schott/Mühlhaus/Zöppig VR Lab, S143 start: 14. Oct 2022	
11:00 – 12:30	Photogrammetric Computer Vision (E) Ch. Benz LH D, M 13C start: 17. Oct 2022, fortnightly	Research Seminar: Affective Computing [Part I] (S) Jun.-Prof. Ehlers SR 3.09, S143 start: 11. Oct 2022		Introduction to Machine Learning (E) J.Bevendorff LH A, M 13C start: 27. Oct 2022	Formal Methods for Software Engineering (L/E) Prof. Ringert SR 3.31, S143 start: 14. Oct 2022	Virtual Reality (E) Group B Schott/Mühlhaus/Zöppig VR Lab, S143 start: 14. Oct 2022
13:30 – 15:00	UbiComp (L)* <sup>2</sup> Prof.Hornecker SR 2.16, S143 start: 17. Oct 2022			Fundamentals of Imaging (L) Prof. Wüthrich SR3.31, S143 start: 13. Oct 2022	Spatial Information Systems / GIS (E) T.Gebhardt LH A, M 13C start 28. Oct 22, fortnightly	
15:15 – 16:45	Formal Methods for Software Engineering (V)* <sup>3</sup> Prof. Ringert SR 2.16, S 143 start: 17. Oct 2022	UbiComp (L/E)* Prof.Hornecker / Dr.Honauer LH, HK7 start: 11. Oct 2022	Academic English Part I+II * <sup>4</sup> Consultations – individual appointments, in person	Virtual Reality (L) Prof. Fröhlich SR 2.16, S 143 start: 13. Oct 2022	Fundamentals of Imaging (E) F.Andreussi LH A, M 13C start: t.b.a.	
17:00 – 18:30	Digital Watermarking (E) Dr. Jakoby SR 3.31, S143 start: 17. Oct 2022		H. Atkinson R. 2.18, S143 start: 02. Nov 2022			
19:00 – 20:30						

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

\* 1st lecture PCV: 12. Oct 2022, 11:00 a.m, LH A, M 13C

\*<sup>2</sup>1st lecture UbiComp: Tuesday, October 11th, 2022, 03:15p.m. lecture hall, HK7

\*<sup>3</sup>1st lecture Formale Methods for SE: Friday, October 14<sup>th</sup>, 11:00 a.m., SR 2.16,S143

\*<sup>4</sup> online correspondence course using the university's Moodle platform

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