

Last update: 21.09.2023		
Master's Program INFORMATION TECHNOLOGY Winter Term 2023/24 First Semester Full-Time / First and Third Semester Part-Time		
	Please also note the information below this schedule!	
	Time	Group 1 Group 2
Mon	8.00 - 8.45 8.50 - 9.35 9.45 - 10.30 10.35 - 11.20 11.30 - 12.15 12.20 - 13.05	
	14.00 - 14.45 14.50 - 15.35 15.45 - 16.30 16.35 - 17.20 17.30 - 18.15 18.20 - 19.05	
Tue	8.00 - 8.45 8.50 - 9.35 9.45 - 10.30 10.35 - 11.20 11.30 - 12.15 12.20 - 13.05	Hs V-PAS 1.419 Hs V-PAS 1.419 Me V-DSS 1.419 Me V-DSS 1.419
	14.00 - 14.45 14.50 - 15.35 15.45 - 16.30 16.35 - 17.20 17.30 - 18.15 18.20 - 19.05	Ott V-ATA CIIT1-Comp Ott V-ATA CIIT1-Comp Ott P-ATA CIIT1-Comp Ott P-ATA CIIT1-Comp
Wed	8.00 - 8.45 8.50 - 9.35 9.45 - 10.30 10.35 - 11.20 11.30 - 12.15 12.20 - 13.05	WI V-MBA 12.202 WI V-MBA 12.202 WI V-MBA 12.202 WI V-MBA 12.202
	14.00 - 14.45 14.50 - 15.35 15.45 - 16.30 16.35 - 17.20 17.30 - 18.15 18.20 - 19.05	Rö V-UEN 1.410 Rö V-UEN 1.410 Rö Ü-UEN 1.410 Rö Ü-UEN 1.410
Thu	8.00 - 8.45 8.50 - 9.35 9.45 - 10.30 10.35 - 11.20 11.30 - 12.15 12.20 - 13.05	Rö V-SMW 1.419 Rö V-SMW 1.419 Rö Ü-SMW 1.419 Rö Ü-SMW 1.419
	14.00 - 14.45 14.50 - 15.35 15.45 - 16.30 16.35 - 17.20 17.30 - 18.15 18.20 - 19.05	Rö Ü-SMW 1.411 Rö Ü-SMW 1.411
Fri	8.00 - 8.45 8.50 - 9.35 9.45 - 10.30 10.35 - 11.20 11.30 - 12.15 12.20 - 13.05	Me V-DSS 1.419 Me Ü-DSS 1.419 Hs V-PAS 1.419 Hs Ü-PAS 1.419
	14.00 - 14.45 14.50 - 15.35 15.45 - 16.30 16.35 - 17.20 17.30 - 18.15 18.20 - 19.05	
Red = Part-Time Cluster 1 Grey = Part-Time Cluster 2		
Hs V-PAS = Prof. Stefan Heiss, lecture in "Probability and Statistics" Hs Ü-PAS = Prof. Stefan Heiss, exercises in "Probability and Statistics" Me V-DSS = Prof. Uwe Meier, lecture in "Discrete Signals and Systems" Me Ü-DSS = Prof. Uwe Meier, exercises in "Discrete Signals and Systems" Rö V-SMW = Prof. Carsten Röcker, lecture in "Scientific Methods and Writing" Rö Ü-SMW = Prof. Carsten Röcker, exercises in "Scientific Methods and Writing" Rö V-UEN = Prof. Carsten Röcker, lecture in "Usability Engineering" Rö Ü-UEN = Prof. Carsten Röcker, exercises in "Usability Engineering" Ott V-ATA = Dr. Jens Otto, lecture in "Advanced Topics in Algorithms" Ott P-ATA = Dr. Jens Otto, lab in "Advanced Topics in Algorithms" WI V-MBA = Prof. Andreas Welling, lecture in "Management Skills and Business Administration". Associated lecturers in this course for Master IT students: Tosca Albrecht, M.A., and Saurav Borborah. Responsible lecturer (in German, 'Modulverantwortlicher') of the module MBA is Prof. Ulrich Büker.		