

UnivIS - Raumplan WE5/03.004 - ERBA

Aktuelle Informationen
zur Raumbelegung und
Anwesenheitserfassung
während der Pandemie:



	Mo	Di	Mi	Do	Fr	Sa
06:00						
07:00						
08:00	08:00-09:00 Gesamtreifung Projekt Explains (see 24.0)	08:00-10:00 DSG-Sem-M: Software Engineering Aspects of Cloud Service Models (see 12.2)	08:00-12:00 EETs (see 14.1)	08:00-17:00 EETs (see 14.1)	08:00-18:00 Summer School KI & Ethik (see 20.0)	08:00-19:30 GMF Tagung (see 7.0)
08:00-10:00	Summer School KI & Ethik (see 20.0)	08:00-10:00 Summer School KI & Ethik (see 20.0)	08:00-10:00 Summer School KI & Ethik (see 20.0)	08:00-10:00 Summer School KI & Ethik (see 20.0)	08:00-10:00 EET (see 14.4)	
09:00	08:00-20:00 Erstsemesterreifungstage WIAT (see 11.0)	08:00-10:00 EET (see 11.4)	08:00-10:00 EET (see 12.4)	08:00-10:00 EET (see 13.4)	08:00-10:00 EET (see 11.0)	
08:00-20:00	Erstsemesterreifungstage WIAT (see 11.0)	08:00-10:00 EET (see 10.0)	08:00-10:00 EET (see 11.0)	08:00-10:00 EET (see 11.0)	08:00-20:00 Erstsemesterreifungstage WIAT (see 11.0)	
10:00	08:00-12:00 DSG-DSAM-M: Grading Sessions (see 12.2)	08:00-20:00 Erstsemesterreifungstage WIAT (see 11.0)	08:00-10:00 Treffen FakLo IT (see 13.1)	08:00-20:00 Erstsemesterreifungstage WIAT (see 11.0)	08:00-20:00 DSG-DSAM-M: Examinations (see 12.2)	
08:00-10:00	DSG-DSAM-M: Grading Sessions (see 12.2)	08:00-20:00 Erstsemesterreifungstage WIAT (see 11.0)	08:00-20:00 Erstsemesterreifungstage WIAT (see 11.0)	08:00-20:00 Erstsemesterreifungstage WIAT (see 11.0)	08:00-22:30 GMF Tagung (see 6.0)	
11:00	10:00-16:00 Jahres-Seminar vAHLAB UB / IDEALab FAU (see 7.1)	08:00-20:00 DSG-DSAM-M: Examinations (see 12.2)	08:00-12:00 Vorbesprechung zu SYNSAP-OSM: Operating Systems Engineering (see 20.0)	08:00-12:00 DSG-DSAM-M: Grading Sessions (see 12.2)	10:00-12:00 Projektkonferenz (see 11.1)	
10:00-16:00	Jahres-Seminar vAHLAB UB / IDEALab FAU (see 7.1)	08:00-12:00 DSG-DSAM-M: Grading Sessions (see 12.2)	08:00-12:00 Schülerbörse Gymnasium Eschenbach (see 20.0)	08:00-20:00 Fähigkeit KI für die Metall- und Elektroindustrie (see 20.0)	10:00-12:00 Masterseminar (see 27.2)	
12:00	12:00-14:00 EESYS-ADAM-M: Applied Data Analytics and Machine Learning in R - Übung (Gruppe 1) (see 9.2)	08:00-14:00 HE Workshop Diversity to go (see 7.5.2)	12:00-14:00 Promotionskolloquium Johannes Manner (see 28.1.1)	12:00-14:00 T&M-Workshop "Track me if you can" (see 16.2)	10:00-12:00 EESYS-Sem-BM: Presentation session 3 (see 8.7)	
12:00-14:00	EESYS-ADAM-M: Applied Data Analytics and Machine Learning in R - Übung (Gruppe 1) (see 9.2)	08:00-14:00 HE Workshop Diversity to go (see 7.5.2)	12:00-14:00 Vorbesprechung zu SWT-SEM-B: Seminar Software Engineering and Programming Languages (see 27.4)	12:00-14:00 Workshop der War 2.0 (see 20.0)	10:00-12:00 EESYS-Sem-BM: Presentation session 5 (see 15.7)	
13:00	12:30-14:30 T&M Times (see 12.1)	08:00-14:00 Borisch Gymnasium Wladislaweschbach (see 19.4)	10:00-12:00 Vorbesprechung zu SWT-SEM-B: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 Vorbesprechung zu SWT-SEM-M: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 EESYS-Sem-BM: Presentation session 3 (see 8.7)	
12:30-14:30	T&M Times (see 12.1)	08:00-14:00 Borisch Gymnasium Wladislaweschbach (see 19.4)	10:00-12:00 Vorbesprechung zu SWT-SEM-B: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 Vorbesprechung zu SWT-SEM-M: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 EESYS-Sem-BM: Presentation session 5 (see 15.7)	
14:00	13:00-14:00 Kick-Off Veranstaltung "Talk Times" (see 7.1)	08:00-12:00 Tauschtag Wirtschaftswissenschaften (see 12.7)	10:00-12:00 Vorbesprechung zu SWT-SEM-B: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 Vorbesprechung zu SWT-SEM-M: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 EESYS-Sem-BM: Presentation session 3 (see 8.7)	
13:00-14:00	Kick-Off Veranstaltung "Talk Times" (see 7.1)	08:00-12:00 Tauschtag Wirtschaftswissenschaften (see 12.7)	10:00-12:00 Vorbesprechung zu SWT-SEM-B: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 Vorbesprechung zu SWT-SEM-M: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 EESYS-Sem-BM: Presentation session 5 (see 15.7)	
15:00	14:00-16:00 Disputation Corinna Schwalbe (see 24.0)	14:00-16:00 Disputation Fran Drechsler (see 28.1.1)	10:00-12:00 Vorbesprechung zu SWT-SEM-M: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 Vorbesprechung zu SWT-SEM-M: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 EESYS-Sem-BM: Presentation session 3 (see 8.7)	
14:00-16:00	Disputation Corinna Schwalbe (see 24.0)	14:00-16:00 Disputation Fran Drechsler (see 28.1.1)	10:00-12:00 Vorbesprechung zu SWT-SEM-M: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 Vorbesprechung zu SWT-SEM-M: Seminar Software Engineering and Programming Languages (see 27.4)	10:00-12:00 EESYS-Sem-BM: Presentation session 5 (see 15.7)	
16:00	14:00-16:00 sAI-Sem-M Masterseminar (see 28.1)	14:00-16:00 Vorbesprechung zu SWT-ASV-M: Applied Software Verification (see 28.1)			13:30-16:30 Beratungschaltung (see 27.2)	
14:00-16:00	sAI-Sem-M Masterseminar (see 28.1)	14:00-16:00 Vorbesprechung zu SWT-ASV-M: Applied Software Verification (see 28.1)			13:30-16:30 Beratungschaltung (see 27.2)	
17:00	14:00-16:00 Katholische Forschung (Jochum) (see 30.1)	14:00-16:00 Vorbesprechung zu SWT-ASV-M: Applied Software Verification (see 28.1)			14:00-16:00 Beratungschaltung für Studierende (see 27.1)	
14:00-16:00	Katholische Forschung (Jochum) (see 30.1)	14:00-16:00 Vorbesprechung zu SWT-ASV-M: Applied Software Verification (see 28.1)			14:00-16:00 Beratungschaltung für Studierende (see 27.1)	
18:00	14:00-18:00 Ereignis in der Kunst (Edith/7 Jochum/Güter-Djany) (see 30.1)	14:00-16:00 Vorbesprechung zu SWT-ASV-M: Applied Software Verification (see 28.1)			14:00-18:00 BIT (see 28.10)	
14:00-18:00	Ereignis in der Kunst (Edith/7 Jochum/Güter-Djany) (see 30.1)	14:00-16:00 Vorbesprechung zu SWT-ASV-M: Applied Software Verification (see 28.1)			14:00-18:00 sAI-Sem-BI: Bachelorseminar Erklärbares Maschinelles Lernen - Präsentationsblock 3 (see 27.1)	
19:00	16:00-18:00 Kolloquium (see 28.1)	16:00-18:00 Kolloquium (see 28.1)	16:00-18:00 Kolloquium (see 28.1)	16:00-18:00 Kolloquium (see 28.1)	16:00-18:00 BIT - Workshop (see 30.4)	
16:00-18:00	Kolloquium (see 28.1)	16:00-18:00 Kolloquium (see 28.1)	16:00-18:00 Kolloquium (see 28.1)	16:00-18:00 Kolloquium (see 28.1)	16:00-18:00 BIT - Workshop (see 30.4)	
20:00						
21:00						
22:00						
23:00						

Änderungen der Raumbelegung nur nach Absprache mit Raumverantwortlichen Alexandra Scholz (App. 2801,
dekanat.wiai@uni-bamberg.de)

Einzeltermine vom 16.7.2021 bis 18.6.2024
Nur einmalige Veranstaltungen dargestellt,
weitere Einträge siehe UnivIS
Stand: Samstag, 29 Juni 2024 15:08:29