

UnivIS - Raumplan RZ/00.04 - Rechenzentrum

Aktuelle Informationen
zur Raumbelegung und
Anwesenheitserfassung
während der Pandemie:



	Mo	Di	Mi	Do	Fr	Sa	Su
08:00	08:00-10:00 Sonderlehrgang 2016 see 2016	08:00-10:00 Sonderlehrgang 2016 see 2016	08:00-10:00 Sonderlehrgang 2016 see 2016	08:00-10:00 Sonderlehrgang 2016 see 2016	08:00-10:00 Sonderlehrgang 2016 see 2016	08:00-10:00 Sonderlehrgang 2016 see 2016	08:00-10:00 Sonderlehrgang 2016 see 2016
09:00	09:00-10:00 Arbeits-Mathematik see 1.1, 1.2	09:00-10:00 Erkenntnistheorie Seite 2017 see 2017	09:00-10:00 Erkenntnistheorie Seite 2017 see 2017	09:00-10:00 Erkenntnistheorie Seite 2017 see 2017	09:00-10:00 Erkenntnistheorie Seite 2017 see 2017	09:00-10:00 Erkenntnistheorie Seite 2017 see 2017	09:00-10:00 Arbeits-Mathematik see 1.1, 1.2
10:00	10:00-10:00 PC-Führung Methoden der Statistik 1 see 10.1, 1.2	10:00-10:00 Arbeits-Mathematik see 10.1, 1.2	10:00-10:00 Arbeits-Mathematik see 10.1, 1.2	10:00-10:00 Arbeits-Mathematik see 10.1, 1.2	10:00-10:00 Arbeits-Mathematik see 10.1, 1.2	10:00-10:00 Arbeits-Mathematik see 10.1, 1.2	10:00-10:00 Arbeits-Mathematik see 10.1, 1.2
12:00	12:00-12:00 K. age Winter School in Methods and Techniques see 10.1, 1.2	12:00-12:00 PC-Führung Methoden der Statistik 2 see 10.1, 1.2	12:00-12:00 PC-Führung Methoden der Statistik 2 see 10.1, 1.2	12:00-12:00 PC-Führung Methoden der Statistik 2 see 10.1, 1.2	12:00-12:00 PC-Führung Methoden der Statistik 2 see 10.1, 1.2	12:00-12:00 PC-Führung Methoden der Statistik 2 see 10.1, 1.2	12:00-12:00 K. age Winter School in Methods and Techniques see 10.1, 1.2
13:00	13:00-13:00 EUPR Winter School see 10.1, 1.2	13:00-13:00 K. age Winter School in Methods and Techniques see 10.1, 1.2	13:00-13:00 K. age Winter School in Methods and Techniques see 10.1, 1.2	13:00-13:00 K. age Winter School in Methods and Techniques see 10.1, 1.2	13:00-13:00 K. age Winter School in Methods and Techniques see 10.1, 1.2	13:00-13:00 K. age Winter School in Methods and Techniques see 10.1, 1.2	13:00-13:00 EUPR Winter School see 10.1, 1.2
14:00	14:00-14:00 Erkenntnistheorie Seite 2019 see 10.1, 1.2	14:00-14:00 EUPR Winter School see 10.1, 1.2	14:00-14:00 EUPR Winter School see 10.1, 1.2	14:00-14:00 EUPR Winter School see 10.1, 1.2	14:00-14:00 EUPR Winter School see 10.1, 1.2	14:00-14:00 EUPR Winter School see 10.1, 1.2	14:00-14:00 Erkenntnistheorie Seite 2019 see 10.1, 1.2
15:00	15:00-15:00 K. age Winter School in Methods and Techniques 2020 see 10.1, 1.2	15:00-15:00 Erkenntnistheorie Seite 2019 see 10.1, 1.2	15:00-15:00 Erkenntnistheorie Seite 2019 see 10.1, 1.2	15:00-15:00 Erkenntnistheorie Seite 2019 see 10.1, 1.2	15:00-15:00 Erkenntnistheorie Seite 2019 see 10.1, 1.2	15:00-15:00 Erkenntnistheorie Seite 2019 see 10.1, 1.2	15:00-15:00 K. age Winter School in Methods and Techniques 2020 see 10.1, 1.2
16:00	16:00-16:00 Erkenntnistheorie WS22/21 - RZ see 10.1, 1.2	16:00-16:00 K. age Winter School in Methods and Techniques 2020 see 10.1, 1.2	16:00-16:00 K. age Winter School in Methods and Techniques 2020 see 10.1, 1.2	16:00-16:00 K. age Winter School in Methods and Techniques 2020 see 10.1, 1.2	16:00-16:00 K. age Winter School in Methods and Techniques 2020 see 10.1, 1.2	16:00-16:00 K. age Winter School in Methods and Techniques 2020 see 10.1, 1.2	16:00-16:00 Erkenntnistheorie WS22/21 - RZ see 10.1, 1.2
17:00	17:00-17:00 EET S24 - RZ/FA/PG1 see 10.1, 1.2	17:00-17:00 Erkenntnistheorie WS22/21 - RZ see 10.1, 1.2	17:00-17:00 Erkenntnistheorie WS22/21 - RZ see 10.1, 1.2	17:00-17:00 Erkenntnistheorie WS22/21 - RZ see 10.1, 1.2	17:00-17:00 Erkenntnistheorie WS22/21 - RZ see 10.1, 1.2	17:00-17:00 Erkenntnistheorie WS22/21 - RZ see 10.1, 1.2	17:00-17:00 EET S24 - RZ/FA/PG1 see 10.1, 1.2
18:00	18:00-18:00 WSMT - WS21: Methods of Modern Causal Analysis Based on Observational Data - Gehl see 10.1, 1.2	18:00-18:00 Erkenntnistheorie Seite 2023 - RZ see 10.1, 1.2	18:00-18:00 Erkenntnistheorie Seite 2023 - RZ see 10.1, 1.2	18:00-18:00 Erkenntnistheorie Seite 2023 - RZ see 10.1, 1.2	18:00-18:00 Erkenntnistheorie Seite 2023 - RZ see 10.1, 1.2	18:00-18:00 Erkenntnistheorie Seite 2023 - RZ see 10.1, 1.2	18:00-18:00 WSMT - WS21: Methods of Modern Causal Analysis Based on Observational Data - Gehl see 10.1, 1.2
19:00	19:00-19:00 WCHP Python Programming for the Social Sciences, Kim see 10.1, 1.2	19:00-19:00 Erkenntnistheorie WS23/24 - RZ see 10.1, 1.2	19:00-19:00 Erkenntnistheorie WS23/24 - RZ see 10.1, 1.2	19:00-19:00 Erkenntnistheorie WS23/24 - RZ see 10.1, 1.2	19:00-19:00 Erkenntnistheorie WS23/24 - RZ see 10.1, 1.2	19:00-19:00 Erkenntnistheorie WS23/24 - RZ see 10.1, 1.2	19:00-19:00 WCHP Python Programming for the Social Sciences, Kim see 10.1, 1.2
20:00	20:00-20:00 Test on Data: Social Science Inference from Language see 10.1, 1.2	20:00-20:00 EET S24 - RZ/FA/PG1 see 10.1, 1.2	20:00-20:00 EET S24 - RZ/FA/PG1 see 10.1, 1.2	20:00-20:00 EET S24 - RZ/FA/PG1 see 10.1, 1.2	20:00-20:00 EET S24 - RZ/FA/PG1 see 10.1, 1.2	20:00-20:00 EET S24 - RZ/FA/PG1 see 10.1, 1.2	20:00-20:00 Test on Data: Social Science Inference from Language see 10.1, 1.2
21:00	21:00-21:00 Erklärung UnbN, PluNew & VC (Antanach) see 10.1, 1.2	21:00-21:00 WSMT - WS21: Methods of Modern Causal Analysis Based on Observational Data - Gehl see 10.1, 1.2	21:00-21:00 WSMT - WS21: Methods of Modern Causal Analysis Based on Observational Data - Gehl see 10.1, 1.2	21:00-21:00 WSMT - WS21: Methods of Modern Causal Analysis Based on Observational Data - Gehl see 10.1, 1.2	21:00-21:00 WSMT - WS21: Methods of Modern Causal Analysis Based on Observational Data - Gehl see 10.1, 1.2	21:00-21:00 WSMT - WS21: Methods of Modern Causal Analysis Based on Observational Data - Gehl see 10.1, 1.2	21:00-21:00 Erklärung UnbN, PluNew & VC (Antanach) see 10.1, 1.2
22:00	22:00-22:00 Erklärung UnbN, PluNew & VC (Antanach) see 10.1, 1.2	22:00-22:00 WCHP Python Programming for the Social Sciences, Kim see 10.1, 1.2	22:00-22:00 WCHP Python Programming for the Social Sciences, Kim see 10.1, 1.2	22:00-22:00 WCHP Python Programming for the Social Sciences, Kim see 10.1, 1.2	22:00-22:00 WCHP Python Programming for the Social Sciences, Kim see 10.1, 1.2	22:00-22:00 WCHP Python Programming for the Social Sciences, Kim see 10.1, 1.2	22:00-22:00 Erklärung UnbN, PluNew & VC (Antanach) see 10.1, 1.2
23:00	23:00-23:00 Erklärung UnbN, PluNew & VC (Antanach) see 10.1, 1.2	23:00-23:00 Test on Data: Social Science Inference from Language see 10.1, 1.2	23:00-23:00 Test on Data: Social Science Inference from Language see 10.1, 1.2	23:00-23:00 Test on Data: Social Science Inference from Language see 10.1, 1.2	23:00-23:00 Test on Data: Social Science Inference from Language see 10.1, 1.2	23:00-23:00 Test on Data: Social Science Inference from Language see 10.1, 1.2	23:00-23:00 Erklärung UnbN, PluNew & VC (Antanach) see 10.1, 1.2

Änderungen der Raumbelegung nur nach Absprache mit Raumverantwortlichen Ali Mutter (App. 1311, itfs-service@uni-bamberg.de)

Einzeltermine vom 16.7.2016 bis 3.7.2024
Nur einmalige Veranstaltungen dargestellt,
weitere Einträge siehe UnivIS
Stand: Mittwoch, 10 Juli 2024 07:59:11