

UnivIS - Raumplan

F21/02.55

Aktuelle Informationen
zur Raumbelugung und
Anwesenheitserfassung
während der Pandemie:



	Mo	Di	Mi	Do	Fr	Sa
08:00	08:00 - 19:00 8. ecpr Winter School in	08:00 - 19:00 8. ecpr Winter School in	08:00 - 19:00 8. ecpr Winter School in	08:00 - 19:00 8. ecpr Winter School in	08:00 - 12:00 Klausur für Bachelor-Studie (nur 15.2.)	08:00 - 19:00 8. ecpr Winter School in
09:00	Methods and Techniques (nur 25.2.) <i>Pliakogianni</i>	Methods and Techniques (nur 26.2.) <i>Pliakogianni</i>	Methods and Techniques (nur 27.2.) <i>Pliakogianni</i>	Methods and Techniques (nur 28.2.) <i>Pliakogianni</i>	<i>Voll</i> 08:00 - 19:00 8. ecpr Winter	Methods and Techniques (nur 23.2.) <i>Pliakogianni</i>
10:00	08:00 - 20:00 Erstsemesterein SoSe 2019 (nur 15.4.)	08:00 - 20:00 Erstsemesterein SoSe 2019 (nur 16.4.)	08:00 - 20:00 Erstsemesterein SoSe 2019 (nur 17.4.)	08:00 - 20:00 Erstsemesterein SoSe 2019 (nur 18.4.)	School in Methods and Techniques (nur 22.2., 1.3.) <i>Pliakogianni</i>	09:00 - 18:00 WA109 Regression Refresher, Littvay (nur 23.2.)
11:00	<i>Brigola</i>	<i>Brigola</i>	<i>Brigola</i>	<i>Brigola</i>	08:00 - 20:00 Erstsemesterein SoSe 2019 (nur 19.4.) <i>Brigola</i>	<i>N.N.</i>
12:00	09:00 - 12:30 WD211 Methods of Modern Causal Analysis	09:00 - 12:00 Klausur "Analyse von Paneldaten" (nur 19.2.)	09:00 - 12:30 WD211 Methods of Modern Causal Analysis	09:00 - 12:30 WD211 Methods of Modern Causal Analysis	Erstsemesterein SoSe 2019 (nur 19.4.) <i>Brigola</i>	
13:00	Based on Observational Data, Gebel (nur 25.2.)	<i>Zinn</i> 09:00 - 12:30 WD211 Methods of Modern Causal Analysis	Based on Observational Data, Gebel (nur 27.2.)	Based on Observational Data, Gebel (nur 28.2.)	09:00 - 12:30 WD211 Methods of Modern Causal Analysis	
14:00	<i>N.N.</i> 14:00 - 16:00	Based on Observational Data, Gebel (nur 26.2.)	<i>N.N.</i> 14:00 - 17:30 WD213 Multilevel Regression Modelling, Littvay (nur 27.2.)	<i>N.N.</i> 14:00 - 17:30 WD213 Multilevel Regression Modelling, Littvay (nur 28.2.)	Based on Observational Data, Gebel (nur 1.3.)	
15:00	Tutoren-(fach-) BWL/IBWL (nur 15.4.) <i>Brunner</i>	<i>N.N.</i>	<i>N.N.</i>	<i>N.N.</i>	<i>N.N.</i>	
16:00	14:00 - 17:30 WD213 Multilevel Regression Modelling, Littvay (nur 25.2.)	14:00 - 17:30 WD213 Multilevel Regression Modelling, Littvay (nur 26.2.)	<i>N.N.</i>	<i>N.N.</i>	09:00 - 18:00 WA109 Regression Refresher, Littvay (nur 22.2.)	
17:00	<i>N.N.</i>	<i>N.N.</i>			<i>N.N.</i>	
18:00					14:00 - 17:30 WD213 Multilevel Regression Modelling, Littvay (nur 1.3.)	
19:00					<i>N.N.</i>	

Änderungen der Raumbelugung nur nach Absprache mit
Raumverantwortlichen Margrit Seuling (App. 2551,
margrit.seuling@uni-bamberg.de)

wöchentliche Lehrveranstaltungen vom 10.2.2019 bis 22.4.2019
Einzeltermine vom 10.2.2019 bis 22.4.2019
Stand: Donnerstag, 27 Juni 2024 06:13:41