

# Stundenplan Angewandte Mathematik Bachelor WS 2022/23, 1. Semester

1. Semester	Mo	Di	Mi	Do	Fr
8:15-9:00					
9:00-9:45					
10:00-10:45	<b>Lineare Algebra I</b> Knaf G203	<b>Analysis I</b> Spindler G203	<b>Informatik I VL</b> Barodzich G105		<b>Analysis I</b> Spindler G203
10:45-11:30	<b>Lineare Algebra I</b> LV 1202 G203	<b>Analysis I</b> LV 1102 G203	<b>Informatik I VL</b> LV 1302 G105		<b>Analysis I</b> LV 1102 G203
11:45-12:30	<b>Lineare Algebra I</b> Knaf G203	<b>Analysis I</b> Spindler G203	<b>Informatik I Ue</b> Barodzich A122	<b>Argumentieren</b> Gehrig G203	<b>Analysis I</b> Spindler G203
12:30-13:15	<b>Lineare Algebra I</b> LV 1202 G203	<b>Analysis I</b> LV 1102 G203	<b>Informatik I Ue</b> LV 1304 A122	<b>und Beweisen</b> LV 1404 G203	<b>Analysis I</b> LV 1102 G203
13:30-14:15			<b>Informatik I Ue</b> Barodzich tba		
14:15-15:00	<b>Lineare Algebra I</b> Knaf G203		<b>Informatik I Ue</b> LV 1304 tba	<b>Argumentieren</b> Gehrig G203	<b>Analysis I</b> Spindler G203
15:00-15:45	<b>Lineare Algebra I</b> LV 1202 G203			<b>und Beweisen</b> LV 1404 G203	<b>Analysis I</b> LV 1102 G203
16:00-16:45					
16:45-17:30					
17:45-18:30					
18:30-19:15					

1. Semester: Die **Informatik I** hat 4SWS, es koennen die Uebungen Mi 11:45-13:15 besucht werden oder alternativ die Uebungen Mi 13:30-15:00