

## Vertiefung „Konstruktiver Ingenieurbau“ (KIB)

## 1. (2 PM + 3 WPM) und 3. Fachsemester (2 WPM + Thesis)

Zeit	Montag		Dienstag		Mittwoch		Zeit
08 - 09	WPM <b>Betonbau 4</b> Schnellenbach-Held	WM <b>DigiBau 1</b> Kemand	WM <b>Werkstoffe 10</b> Lupascu	WPM <b>Adv. Struct. Analysis using ANSYS</b> Brands	WPM <b>Stahlbau 4</b> Stranghöner		08 - 09
09 - 10	08:30-10:00 <b>V15 R01 H61</b>	09:00-10:00 <b>V15 R03 H55</b>	08:00-10:00 <b>V15 R04 G90</b>	09:00-10:00 <b>R12 S02 H85</b>	08:30-10:00 <b>V15 R01 H61</b>		09 - 10
10 - 11	WPM <b>Betonbau 4</b> Schnellenbach-Held	WM <b>DigiBau 1</b> Kemand	WM <b>Werkstoffe 10</b> Lupascu	WPM <b>Adv. Struct. Analysis using ANSYS</b> Brands	WPM <b>Stahlbau 4</b> Stranghöner		10 - 11
11 - 12	10:15-11:45 <b>V15 R01 H61</b>	10:00-12:00 <b>V15 R03 H55</b>	10:00-12:00 <b>V15 R04 G90</b>	10:00-12:00 <b>R12 S02 H85</b>	10:15-11:45 <b>V15 R01 H61</b>		11 - 12
12 - 13	Wahl <b>Digital Microstructure Characterization and Modeling Übung</b>		WPM <b>Stahlbau 6</b> Stranghöner	WPM <b>Höhere Mechanik</b> Niekamp	Wahl <b>Digital Microstructure Characterization and Modeling</b> Schneider	WPM <b>Statik 6</b> Birk	12 - 13
13 - 14	Schneider 12:00-14:00 <b>V15 R04 H25</b>		12:30 – 14:00 <b>V15 R01 H61</b>	12:00-14:00 <b>R12 S02 H85</b>	12:00-14:00 <b>V15 R03 H55</b>	12:00-14:00 <b>S05 T05 B01</b>	13 - 14
14 - 15			WPM <b>Stahlbau 6</b> Stranghöner	WPM <b>Höhere Mechanik</b> Niekamp	WPM <b>Statik 6</b> Birk		14 - 15
15 - 16			14:15 – 15:45 <b>V15 R01 H61</b>	14:00-16:00 <b>R12 S02 H85</b>	14:00-16:00 <b>S05 T05 B01</b>		15 - 16
16 - 17							16 - 17
17 - 18							17 - 18

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Zeit	Mittwoch			Donnerstag	Freitag	Zeit
08 - 09				WPM <b>Effective Properties</b> Brands	WPM <b>Geotechnik 4</b> Perau/Detmann	08 - 09
09 - 10				09:00-10:00 <b>R12 S02 H85</b>	08:00-10:00 <b>R11 T04 C87</b>	09 - 10
10 - 11				WPM <b>Effective Properties</b> Brands	WPM <b>Geotechnik 4</b> Perau/Detmann	10 - 11
11 - 12				10:00-12:00 <b>R12 S02 H85</b>	10:00-12:00 <b>R11 T04 C87</b>	11 - 12
12 - 13	WM <b>Werkstoffe 4</b> Lupascu	WM <b>DigiBau 3</b> Mohajer	WM <b>Werkstoffe 6</b> Shvartsman	WPM <b>Advanced Numerical Methods</b> Díaz Avalos		12 - 13
13 - 14	12:00-14:00 <b>Laborpraktikum</b>	12:00-14:00 <b>V15 R01 H76</b>	12:00-14:00 <b>V15 R02 G70</b>	12:00-14:00 <b>WSC-N-U-4.04</b>		13 - 14
14 - 15	WM <b>Werkstoffe 4</b> Lupascu	WM <b>DigiBau 3</b> Mohajer	WM <b>Werkstoffe 6</b> Shvartsman	WPM <b>Thermodynamik der Materialien (Übung)</b> Bluhm	WPM <b>Advanced Numerical Methods (Übung)</b> Díaz Avalos	14 - 15
15 - 16	14:00-16:00 <b>Laborpraktikum</b>	14:00-16:00 <b>V15 R01 H76</b>	14:00-16:00 <b>V15 R02 G70</b>	14:00-16:00 <b>V15 R04 H52</b>	14:00-16:00 <b>WSC-N-U-4.04</b>	15 - 16
16 - 17	WPM <b>Thermodynamik der Materialien</b>					16 - 17
17 - 18	Bluhm 16:00-17:00 <b>V15 R04 H52</b>					17 - 18