

# HS 001 Geb. E 1.3 - Belegungsplan WS 19/20 --->99 Plätze

Vorlesungszeit: 14. Oktober 2019 – 07. Februar 2020

1. Oktober 2019

Uhrzeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8.00 – 9.00		Pharm. Chemie (Duchó)	Digital Transmission, Signal Processing (Herfet)	Computer Graphics (Slusallek)	<b>18.10.</b>
9.00 – 10.00					
10.00 – 11.00	Computer Graphics (Slusallek)	Program Analysis (Reineke)	Differential Equations in Image Processing and Computer Vision (Weickert)	Verification (Finkbeiner)	Differential Equations in Image Processing and Computer Vision (Weickert)
11.00 – 12.00					
12.00 –13.00	Interpolation and Approximation for Visual Computing (Augustin)	Digital Transmission, Signal Processing (Herfet)	Grundlagen der Medieninformatik (Krüger)	Interpolation and Approximation for Visual Computing (Augustin)	Image Acquisition Methods (Peter)
13.00 – 14.00					
14.00 – 15.00	Architectural Thinking for intelligent Systems (Köhler) <b>14.10.</b>	Verification (Finkbeiner)	Automated Reasoning (Waldmann)	Grundlagen der Medieninformatik (Krüger)	
15.00 – 16.00					
16.00 – 17.00	Automated Reasoning (Waldmann)	Einführung in Eingebettete Systeme	Fachrichtung Reindel  <b>6.11.</b> <b>27.11.</b>	<b>14.11.</b> <b>24.10.</b>	
17.00 – 18.00					
18.00 – 19.00				<b>31.10.</b>	
19.00 – 20.00					

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Mo	14.10.	14.00 – 16.00	Einführungsveranstaltung Bachelor/Master DSAI	Dittrich
Fr	18.10.	08.00 – 10.00	Interpolation and Approximation for VC	Augustin
Do	24.10.	16.00 - 18.00	Jonathan Wellon's Google TecTalk	Reindel
Do	31.10.	18.00 - 20.00	Differential Equations in IPCV	Weickert
Mi	06.11.	16.00 – 18.00	Telekom	Reindel
Do	14.11.	16.00 - 18.00	Rajiv Lund SBInfoPrax	Reindel
Mi	27.11.	16.00 – 18.00	SaarLB	Reindel
<b>Sa</b>	14.12.	09.00 – 12.30	Midterm 1 Programmierung 1	Hermanns

Termine in der **vorlesungsfreien** Zeit : (10. Februar – 04. April 2020)

Mo	17.02.	09.00 – 12.00	End of Term Interpolation and Approximation for VC	Augustin
Mi	19.02.	09.00 – 12.30	Midterm 2 Programmierung 1	Hermanns
Fr	28.02.	09.00 – 12.30	End of Term Programmierung 1	Hermanns
Di	24.03.	09.00 – 12.30	Re-Exam Programmierung 1	Hermanns
Mo	30.03.	09.00 – 12.00	Re-Exam Interpolation and Approximation for VC	Augustin