

## Stundenplan Sommersemester 2020

Vorlesungszeitraum: 20. April 2020 - 18. Juli 2020


## Master – 2./4. Semester

Zeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8:00			<b>Polymere Materialien (Polymer Mat. Sci.)</b> 08:00-09:30, V 55.01 Buchmeiser		<b>Polymere Materialien</b> 08:00-09:30, V 55.03 Buchmeiser
9:00		<b>Atomic Transport &amp; Phase Transformations</b> 09:00-11:15, V Pf55 4.361 Grabowski		<b>Diffraction Methods in Material Science Üb.</b> 09:00-10:30, H 2P4 Zotov	
10:00			<b>Structure &amp; Prop. of Functional Polymers (Polymer Mat. Sci.)</b> 09:45-11:30, V 55.01 Ludwigs		<b>Structure &amp; Prop. of Functional Polymers</b> 09:45-11:15, V 55.03 Ludwigs
11:00					
12:00					
13:00				<b>Alloy Design, Intermetallics &amp; Superalloys</b> 13:00 - 14:30 H 2R4 Schmitz	<b>Materials for Energy Technology</b> 12:15-13:45, H 2R4 Clemens
14:00	<b>Atomic Transport &amp; Phase Transformations</b> 14:00-15:30 V Pf55 4.361 Grabowski		<b>Übungen: Alloy Design, Intermetallics &amp; Superalloys</b> 13:30-15:00 H 2R4 Schmitz		
15:00				<b>Materials for Energy Technologies Übungen</b> 15:15-16:45; H 2R4 Clemens	
16:00	<b>Colloquium Materials Science</b> 16:15-18:00, H 2R4, n.V. Clemens, Grabowski, Schmitz		<b>Diffraction Methods in Material Science</b> 15:15-16:45, H 2R4 Zotov		
17:00					
18:00					
19:00					

**High Resolution & analytical microscopy (14 Sep – 02 Oct 2020, 3 -week block on Mo-Fr, 9-17) – see announcement**

**Students MUST register in C@MPUS (Standard group) – LIMITED SEATS of approx. 22 w/ waiting list in case of no shows or withdrawals.**

V: Campus Vaihingen  
H: Heisenbergstr. 3  
M: Campus Stadtmitte

 Zusatzveranstaltung/extra-curricular course

**Ohne Gewähr. Änderungen vorbehalten!**

gez. R. Schacherl/J. Dunn, Institut für Materialwissenschaft, 26.03.2020