

### What is it and who is it for?

- During the first week of your studies, we will provide you with essential organizational information, introductory lectures, and hands-on laboratory sessions.
- The aim of this engaging and intensive week is to facilitate a seamless start for you, equip you with essential information, refresh your knowledge in materials science, and provide clarity on what is expected from you throughout the following semesters in your Master's program at FAU.
- The Onboarding and Pre-Teaching Week is exclusively designed for our first-semester Master students. It offers a unique opportunity to gather crucial information and knowledge, as well as to engage with lecturers, key members of the student council initiative, and professors. Additionally, the student council members have organized an exciting leisure program for you, providing a fantastic opportunity to socialize with your fellow students and make new friends right from the beginning.

The Onboarding and Pre-Teaching week ensures the best possible start for your studies.  
Your attendance in the program is therefore anticipated.



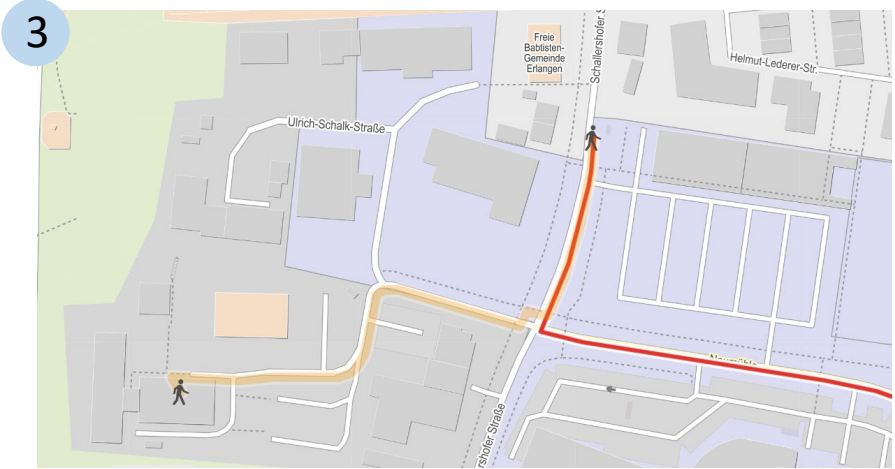
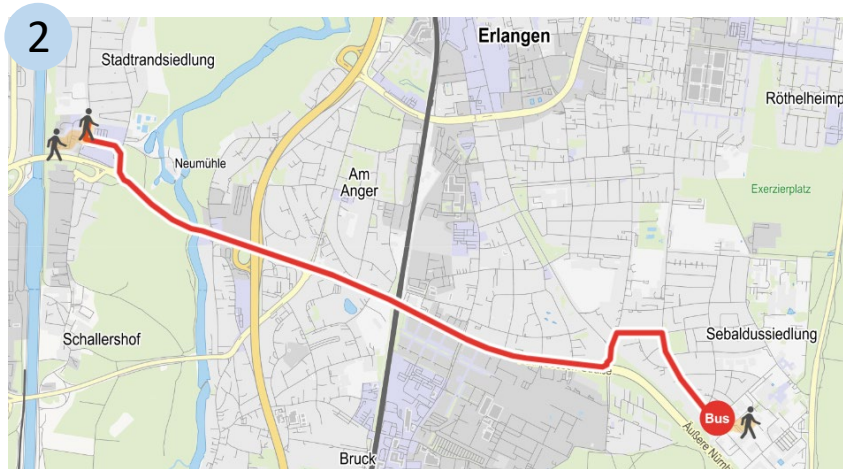
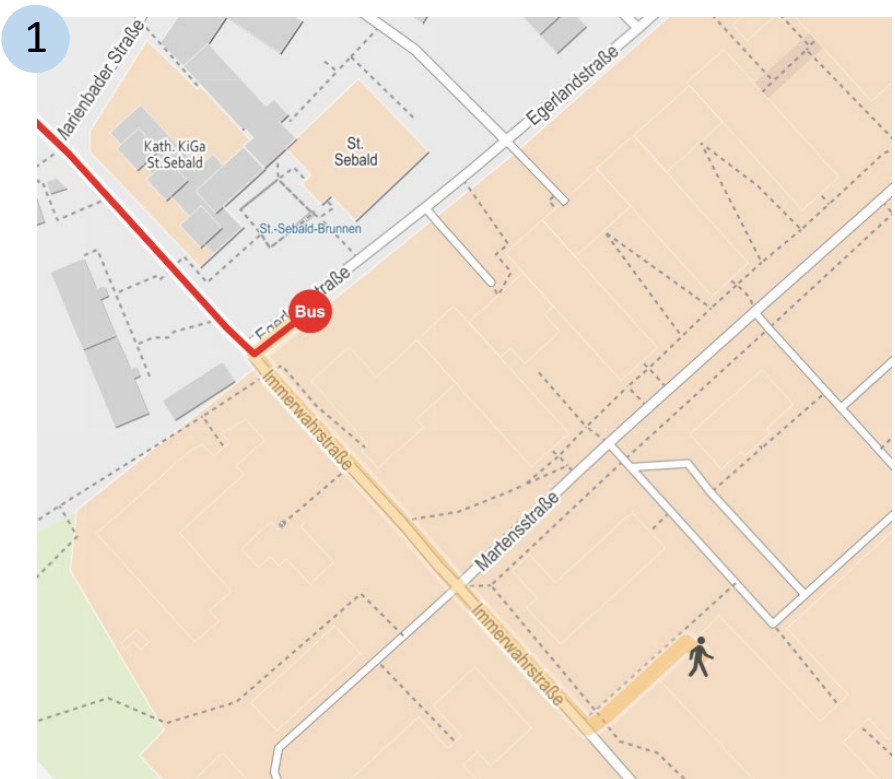
**Timetable**

	Friday 12.04.	Saturday 13.04.	Sunday 14.04.	Monday 15.04.	Tuesday 16.04.	Wednesday 17.04.	Thursday 18.04.	Friday 19.04.	Saturday 20.04.
08:30 - 10:00				<b>Martensstr. 5</b> Guided tours, institutes WW1, WW2, WW3	<b>H14 / Dr. Will</b> Introduction lecture	<b>H14 / Dr. Neumeier</b> Lecture: Bonding, Structure, Imperfection 2	<b>H14 / Prof. de Ligny</b> Lecture: Diffusion	<b>H14 / Prof. Webber</b> Lecture: Ceramics	
10:00 - 10:30	<b>H14, Martensstr. 5 / Student-Service- center</b>	<b>H14, Martensstr. 5 / FSI</b>  Study planning with campo and StudON  FSI workshop	<b>tbd / FSI</b>  Students hiking in nature together  (bring appropriate clothing, food and drinks)	Break	Break	Break	Break	Break	
10:30 - 12:00	Masters students welcome & introduction meeting			<b>Martensstr. 7</b> Guided tours, institutes WW4, WW5, WW6	<b>H14 / Dr. Neumeier</b> Lecture: Bonding, Structure, Imperfection 1	<b>H14 / Prof. Höppel</b> Lecture: mechanical properties	<b>H14 / Prof. Höppel</b> Lecture: hardening mechanics	<b>H14 / Wahlmann</b> Lecture: Phase diagrams	
12:00 - 13:00	<b>WW3 hall / Dr. Fey</b> Free BBQ and get together			Break	Break	Break	Break	Break	Break
13:00 - 14:30				<b>H14</b> Presentation institute WW8 Guided tour Institute WW9 Commute to Institute of Biomaterials*	<b>H14 / Randelzhofer</b> Lecture: How-To Lab Course	<b>WW laboratories</b> Practical lab courses	<b>H14</b> Lecture briefings WW2, WW3, WW4	<b>H14</b> Lecture briefings WW1, WW5, WW6	<b>Erlangen park</b> <b>tbd / FSI</b>  Students get together, partygames
14:30 - 16:00			<b>Ulrich-Schalk-Str. 3 / 15:30</b> Lecture briefing WW7	<b>H14 Safety briefing</b> lab works					
16:00 - 17:00			<b>Ulrich-Schalk-Str. 3</b> Guided tour, institute WW7	<b>H14</b> Lecture briefing WW9					
Evening				<b>tbd / FSI</b>  Techfak goes Downtown			<b>1.84, Martensstr.5 / FSI</b> <b>17:00</b> Games night and pizza		

■ = department organized events

■ = leisure activity / events organized by student council initiative

# \*Commute from Martensstr. 7 to Institute of Biomaterials, Ulrich-Schalk-Str. 3



14:59 – 15:20 Mo., 15.04. ⚠️ | ☰

🚶 ▶️ Bus 280 ▶️ 🚶

Dauer: 21 Min. Preisstufe C | Tickets 🛒

14:59	□	<b>Erlangen, Martensstraße 7</b> 📍
		🚶 Fußweg ca. 3 Min./0,2 km
15:02	□	<b>Erlangen Stettiner Str.</b> 📍
15:02		🚌 280 Büchenbach Lindnerstraße
		⚠️ Haltestellenverlegung Würzburger Ring beidseitig
		9 Stationen, 13 Minuten
15:15	+	
15:15	□	<b>Neumühle (b. Erlangen)</b> 📍
		🚶 Fußweg ca. 5 Min./0,3 km
15:20	□	<b>Erlangen, Ulrich-Schalk-Straße 3</b> 📍

ab 25.3.2024, bis 13.12.2024, montags - freitags, auch 15.8.