

- **Welcome and information session for 1st semester students for the WS24/25 on Friday October 11th 2024 at 10:15 in lecture hall C3 (Chemikum) by the dean of students Prof. Nicolai Burzlaff**
- **The schedules are ment to give a rough idea of the classes, detailed information are available in campo.**
- **The module directory on campo is available at the beginning of the lecture free time before a semester.**
- *final details have not been available at the time of publication*
- subject to change without further notice; version: 08.10.2024

	Monday	Tuesday	Wednesday	Thursday	Friday					
8:00-9:00		CM-QC-WS Görling VL 8-10 H2 Sem 10-11 Th1.805	Reserved for Lab courses		BioIOC Burzlaff/Jux H2 **)					
9:00-10:00	CM-IC-WS Meyer, K, Harder, Span H2									
10:00-11:00					BioIOC Mokhir/Imhof 00.110 **)	EnMat Guldi A1.42	IntCat Meyer, B. Sem Th1.805 *)	OrgChem Dube C3		
11:00-12:00										
12:00-13:00								IntCat Bachmann/ Crisp/Gregurec H2 *)		
13:00-14:00	CM-OC-WS Dube, Tsogoeva, Kataev C3	CM-PC-WS Libuda H2					BioIOC Loos/Gregurec /Rohe ZMPT, Henkestr. SemRaum 00.020 **)			
14:00-15:00								EnMat Ehli P3.88		
15:00-16:00										
16:00-17:00										
17:00-18:00					Subject to change without notice!!					

2 out of 4 for details on the respective lab courses pls check campo

Compulsory Elective module:

choose one (colour on Friday or a third core module on Mon/Tues), seminars to be scheduled in the first week of lectures

*) **IntCat**: choose one of the lectures Prof. Bachmann or Prof. Meyer

***) **BioIOC**: choose 3 out of 4 lectures in WS and SS

	Monday	Tuesday	Wednesday	Thursday	Friday										
8:00-9:00		CM-QC-WS Görling VL 8-10 H2 Sem 10-11 Th1.805	Reserved for Lab courses												
9:00-10:00															
10:00-11:00	Nano-WS Hirsch C3			Reserved for Lab courses		EnMat Guldi A1.42	IntCat Meyer, B. Th1.805	OrgChem Dube C3							
11:00-12:00															
12:00-13:00	Nano-WS Gröhn H2	Nano-WS Fink P3.88				Reserved for Lab courses									
13:00-14:00															
14:00-15:00	Nano-WS Bachmann P3.88							Reserved for Lab courses		EnMat Ehli P3.88					
15:00-16:00															
16:00-17:00										Reserved for Lab courses					
17:00-18:00			Nano-WS Seminar H3												<i>Subject to change without notice!!</i>

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Compulsory Elective module:

choose one (colour on Friday or QuantCh)
seminars to be scheduled in the first week of lectures

	Monday	Tuesday	Wednesday	Thursday	Friday		
8:00-9:00					BioIOC Burzlaff/Jux H2 **)		
9:00-10:00		DD-MM Imhof/Zahn CCC 2.206	Reserved for Lab courses				
10:00-11:00						BioIOC Mokhir/Imhof 00.110 **)	OrgChem Dube C3
11:00-12:00							
12:00-13:00						BioIOC Loos/Gregurec/Rohe ZMPT, Henkestr. SemRaum 00.020 **)	
13:00-14:00							
14:00-15:00	DD-Bio C4	DD-Med C4					
15:00-16:00							
16:00-17:00							
17:00-18:00					Subject to change without notice!!		

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Compulsory Elective module:

choose one (colour on Friday or a third core module on Mon/Tues) seminars to be scheduled in the first week of lectures

*) **IntCat**: choose one of the lectures Prof. Bachmann or Prof. Meyer

) **BioIOC: choose 3 out of 4 lectures in WS and SS

	Monday	Tuesday	Wednesday	Thursday	Friday				
8:00-9:00		CM-OC-SS Hirsch, Jux, Mokhir C3	Reserved for Lab courses				HomCatal Harder/Dorta H2	InCat Libuda P3.88	OrgChem Jux C3
9:00-10:00					BioIOC Span et al. A1.42		HomCatal Tsogoeva/ Mokhir C1	IntCat Bär 0.113-12	OrgChem Kataev 00.110
10:00-11:00	CM-IC-SS Burzlaff, Dorta, Mandel H1					EnMat Crisp H3	HomCatal Meyer, K, Span A1.42		
11:00-12:00									
12:00-13:00									
13:00-14:00									
14:00-15:00	CM-PC-SS Drewello, Cadranel H2	CM-QC-SS Görling P3.88							
15:00-16:00									
16:00-17:00									
17:00-18:00					<i>Subject to change without notice!!</i>				

2 out of 4 for details on the respective lab courses pls check campo

Compulsory Elective module:

choose one (colour on Friday or a third core module on Mon/Tues) seminars to be scheduled in the first week of lectures

) **BioIOC: choose 3 out of 4 lectures in WS and SS

	Monday	Tuesday	Wednesday	Thursday	Friday				
8:00-9:00	<i>Nano-SS Meyer, B, Zahn P 3.88</i>	<i>Nano-SS Fink P3.88</i>	<i>Reserved for Lab courses</i>			<i>HomCatal Harder/Dorta H2</i>	<i>InCat Libuda P3.88</i>	<i>OrgChem Jux C3</i>	
9:00-10:00									
10:00-11:00		<i>Nano-SS Mandel A 00.14</i>				<i>HomCatal Tsogoeva/Mokhir C1</i>	<i>IntCat Bär 0.113-12</i>	<i>OrgChem Kataev 00.110</i>	
11:00-12:00									
12:00-13:00	<i>Nano-SS Dube C3</i>				<i>EnMat Crisp H3</i>				
13:00-14:00									
14:00-15:00	<i>Nano-SS Guldi P3.88</i>	<i>QuantCh-SS Görling P3.88</i>					<i>HomCatal Meyer, K, Span A00.14</i>		
15:00-16:00									
16:00-17:00									
17:00-18:00				<i>Nano-SS Seminar H2</i>	<i>Subject to change without notice!!</i>				

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Compulsory Elective module:

choose one (colour on Friday or QuantCh);seminars to be scheduled in the first week of lectures

	Monday	Tuesday	Wednesday	Thursday	Friday		
8:00-9:00	<i>DD-MM Imhof CCC 2.206</i>		<i>Reserved for Lab courses</i>			<i>OrgChem Jux C3</i>	
9:00-10:00							<i>BiolOC Span et al. A1.42</i>
10:00-11:00							
11:00-12:00							
12:00-13:00							
13:00-14:00							
14:00-15:00	<i>DD-Bio C4</i>	<i>DD-Med C4</i>					
15:00-16:00							
16:00-17:00							
17:00-18:00							

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Compulsory Elective module:

choose one (colour on Friday or a third core module on Mon/Tues) seminars to be scheduled in the first week of lectures

) **BiolOC: choose 3 out of 4 lectures in WS and SS

Subject related elective modules

15 ECTS have to be collected in total to complete the elective module.

Classes can be chosen if not already part in the compulsory or mandatory elective module. Further information on all classes can be found in lecture directory or by contacting the lecturer directly.

	Title	Lecturer(s)	Examination No
Winter term	HZB Photon School	Prof. Dr. Bär	65671
	Lebensmittelchemie (<i>in German!</i>)	Prof. Dr. Pischetsrieder	65361
	Modern Methods in Mass Spectrometry	Prof. Dr. Drewello	65641
	<i>Modern X-ray Structure Determination</i>	<i>Dr Heinemann</i>	<i>65581</i>
	Organic Thin Films	Prof. Dr. Fink	65451
	<i>Symmetry and Group Theory</i>	<i>Prof. Dr. Libuda</i>	<i>65461</i>

	Title	Lecturer(s)	Examination No
Summer term	<i>Digital Chemistry</i>	<i>Prof. Dr. Müller</i>	<i>65381</i>
	<i>Economics (in German!)</i>	<i>Dr. A. Späth, Prof. Dr. Fink</i>	<i>65481</i>
	<i>Lebensmittelchemie (in German!)</i>	<i>Prof. Dr. Pischetsrieder</i>	<i>65361</i>
	<i>Modern X-ray Structure Determination</i>	<i>Dr. Heinemann</i>	<i>65581</i>
	<i>Neurotech: Physics and Chemistry of Neuromodulation Technologies</i>	<i>Prof. Dr. Gregurec</i>	<i>65361</i>
	<i>Theory of Surface Phenomena</i>	<i>Prof. Dr. B. Meyer</i>	<i>65571</i>

Courses	Contact	Information
Schlüsselqualifikationen	Lecture directory in campo	All courses on this website (mostly in German!) can be chosen (e.g. language courses, courses related to professional skills or nature or environmental protection)! For international students we strongly recommend German language classes! English courses can only be accepted on level C1 or C2!

Important for language courses

A placement test has to be done before booking a language course.

Please contact the language center for details and information <https://sz.fau.eu>