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Advanced Biochemistry (a.k.a. ABC)	1. Three different lectures comprise this module.		→One 45-minute oral examination hosted by two professors with content focusing on all ABC lectures and three MoKo presentations concludes this module. Each professor is allocated around 20 minutes to ask questions. 1. The student will email the Registrar's Office four to five weeks before the term ends to register for the exam and to inform them of their professor selections. 2. Professor selections are not guaranteed. 3. The Registrar's Office will inform the student about their assigned professors. 4. The student will then contact the professors to organize a date for the exam. Students must also inform their professors about which 3 MoKo presentations to focus on. 5. Inform the Registrar's Office about the exam date for them to complete the paperwork. 6. Note: Spring 2022 exam registrants must finish the exam before the spring 2023 term begins. The same rule applies to winter term registrants. 7. Note: The student is not required to register for the exam in ALMA.  1-1 - Advanced Biochemistry 	
	Winter Term	Summer Term		
	-Transport 1	-Transport 2 -Signaling		
	2. The student is required to register for each lecture in ALMA. BCH-5100 - Advanced Biochemistry of Transport I BCH-5110 - Advanced Biochemistry of Transport II BCH-5120 - Advanced Biochemistry of Signaling 			
Current Topics in Biochemistry	1. Two different parts comprise this module.		→Completion of parts one and two concludes this module. 1. Part one requires giving a presentation, attending all lectures, and evaluating other students' presentations. 2. The student is required to register for the part one exam in ALMA.  2-1 - Seminar / Journal Club  3. Part two requires attending 20 MoKos and providing the completed "Monday Seminar" Form to the Master Coordinator. IFIB schedules more than 10 MoKos per term. 4. The student is required to register for the part two exam in ALMA.  2-2 - IFIB lectures series 	
		Winter Term		Summer Term
	Part 1	Seminar/Journal Club course also called "Current Topics."		
	Part 2	Attend 20 Montagskolloquium (MoKo)		
	2. The student is required to register parts one and two in ALMA. BCH-5150 - Current Topics in Biochemistry BCH-000 - Institutskolloquium Biochemie BCH-000 - Institutskolloquium Biochemie 			
Courses (a.k.a. Modules)	1. Three different courses comprise this module. One course must be from an IFIB group.		→Completion of three courses with at least one being from the IFIB group concludes this module. 1. The student is required to register for the course exams in ALMA.  3-1 - Elective course I   4.1-1 - Elective course II   4.2-1 - Elective course III 2. Each course has different criteria for evaluation. 3. Note: →3-1, 4.1-1 and 4.2-1: Any IFIB course can be registered in these slots. →4.1-1 and 4.2-1: External courses are restricted to these slots. →3-1: The one required IFIB course must be registered into this slot. Independent of whether this IFIB course was the first, second or third course attended in this 3-course series at Tübingen, the student must use slot 3-1 for that one IFIB course. →4.1-1 and 4.2-1: If the student decides to attend two external courses, external course one must use 4.1-1 and external course two must use 4.2-1, in that order. 4. Successful examination registrations allow the respective professors to submit grades directly into ALMA.	
	Winter Term	Summer Term		
	IFIB Courses -Chemical Biology -Modern Genetic Engineering -Molecular Oncology -Posttranscriptional Control of Gene Expression -Structural Biology	IFIB Courses -Chemical Biology -Cell Signaling -Microscopic Imaging Techniques -Cell Biochemistry of Organelles		
	External Courses -Modulating Osteogenesis and Wound Closure in vitro -Cell Biochemistry with Fluorescent Fusion Problems -Immunology -Pathobiochemistry -Mechanisms of Microbial Pathogenicity (Part 1) -From Gene to Probe: Generation, Profiling, and Application of Chemical Probes	External Courses -Modulating Osteogenesis and Wound Closure in vitro -Cell Biochemistry with Fluorescent Fusion Problems -Imaging from Probe Development to in vivo Application -Mechanisms of Microbial Pathogenicity (Part 2) -Structure-Based Drug Design -From Gene to Probe: Generation, Profiling, and Application of Chemical Probes		
	2. The list of courses above may change over time. 3. Students must contact the Master Coordinator with their list of desired courses. 4. After confirmation, students may register for their courses on ALMA. Example: BCH-1290 - Modern Genetic Engineering  5. Note: The Master Coordinator may register the courses for students especially if they are international students who do not have access to ALMA yet.			
Labs	1. Four labs comprise this module. Each lab is a full-time "job" with a two-month commitment. 2. Students must independently contact the professor of the lab they are interested in. 3. Then, contact the Master Coordinator for approval before starting. 4. The student is not required to register for labs in ALMA.		→Completion of four labs concludes this module. 1. At least one lab must be completed within an IFIB group. 2. When the lab rotation is complete, the professor of the lab must submit the "Tübingen Master of Biochemistry – Lab Confirmation" Form to the Registrar and to the Master Coordinator. 3. The student is not required to register for lab exams in ALMA.  5-1 - Research Project I 	
Master Thesis	1. Advanced biochemistry, current topics, courses, and labs modules must all be complete before students can begin. Contact the Registrar's Office with the completed "Master of Biochemistry – Registration of Master's Thesis" Form. A deadline will be announced thereafter. External thesis students need a primary supervisor with a teaching entitlement, IFIB supervisor, and permission from the Head of the Examination Committee. Internal thesis students only need an IFIB supervisor. 2. The student is not required to register for the master thesis in ALMA.		→Completion of the master thesis and its successful review concludes this module. 1. The student must be officially enrolled at the university on the master thesis deadline date. 2. Upload the thesis to ILIAS, mail a bound copy to the Registrar's Office, and send a PDF copy to the reviewers. The review process should take four weeks. 3. An oral presentation is required as well. 4. The student is not required to register for the master thesis exam in ALMA.  7-1 - Master Thesis 