

Preliminary Lecture Plan SIOB Winter Semester 2024/2025

First Semester SIOB

	Time	Monday	Tuesday	Wednesday	Thursday	Friday		Samstag	
1	9:15 10:00	Study and work all	Principles of Electrical Engineering Dr. Christin David 4SWS	Statistics Dr. Haubach-Lippmann 2SWS	Mathematics I Dr. Christin David 4 SWS	Study and work German students	German II 4 SWS Landhut	Block Principles of Business Administration Prof. Dr. Reinhold Kohler 10 SWS Dates: * Oct., 19th 2024*Oct., 26th 2024*Nov., 09th 2024*Nov., 16th 2024	
2	10:00 10:45			Fundamentals of Computer Science (Lecture) Christin David 2 SWS					Mathematics I (Excercise) Dr. Christin David 2SWS
3	10:55 11:40								
4	11:40 12:25			Mathematic I (Excercise) Dr. Christin David 2SWS					Fundamentals of Computer Science (Lecture Practical sessions Group A) Dr. Christin David 2 SWS bi-weekly
5	12:25 13:10		Foreign Language (14:30-16:00) Spanish or Chinese 2 SWS Landhut		Mathematics I (Excercise) Dr. Christin David 2SWS				
6	13:10 13:55			Fundamentals of Computer Science (Practical sessions Group B Practical sessions Group C) weekly changing Dr. Christin David 2 SWS					Mathematics Tutorium (Optional!) 2SWS
7	13:55 14:40		Fundamentals of Computer Science (Lecture Practical sessions Group A) Dr. Christin David 2 SWS bi-weekly		Mathematics Tutorium (Optional!) 2SWS				
8	14:40 15:25			Fundamentals of Computer Science (Lecture Practical sessions Group A) Dr. Christin David 2 SWS bi-weekly		Mathematics Tutorium (Optional!) 2SWS			
9	15:35 16:20		Fundamentals of Computer Science (Lecture Practical sessions Group A) Dr. Christin David 2 SWS bi-weekly		Mathematics Tutorium (Optional!) 2SWS				
10	16:20 17:05			Fundamentals of Computer Science (Lecture Practical sessions Group A) Dr. Christin David 2 SWS bi-weekly		Mathematics Tutorium (Optional!) 2SWS			
11	17:05 17:50		Fundamentals of Computer Science (Lecture Practical sessions Group A) Dr. Christin David 2 SWS bi-weekly		Mathematics Tutorium (Optional!) 2SWS				
12	18:05 18:50			Fundamentals of Computer Science (Lecture Practical sessions Group A) Dr. Christin David 2 SWS bi-weekly		Mathematics Tutorium (Optional!) 2SWS			
13	18:50 19:35		Fundamentals of Computer Science (Lecture Practical sessions Group A) Dr. Christin David 2 SWS bi-weekly		Mathematics Tutorium (Optional!) 2SWS				

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Third Semester SIOB

		Montag	Dienstag	Mittwoch	Donnerstag	Friday	Saturday			
1 9:15 10:00 2 10:00 10:45 3 10:55 11:40 4 11:40 12:25 5 12:25 13:10 6 13:10 13:55 7 13:55 14:40 8 14:40 15:25 9 15:35 16:20 10 16:20 17:05 11 17:05 17:50 12 18:05 18:50 13 18:50 19:35		Study and work all	Procurement, MFT & Log. Prof. Prasch 3SWS + 1 SWS async.	Engineering & Design Prof. Baumhof 4SWS	Project Management Prof. Prasch 3SWS + 1 SWS async.	Study and work German students	German II 4 SWS Landhut			
					Foreign Language (14:30-16:00) Spanish or Chinese German II 2 SWS Landhut	Renewable Energies Prof. Baumhof 2SWS	Renewable Energies Prof. Baumhof 2SWS	Study and work all		
					General Studies 2 + 2 SWS Landhut	Marketing & Sales Mittermeier 3SWS + 1 SWS async.	General Studies 2 + 2 SWS Landhut			