

1st Semester, Bachelorstudies Textile and Clothing Management

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08.15 -09.45	SEP BIB (alternative) 02.12.2019 09.12.2019 G E03	SEP BIB (alternative) 03.12.2019 G 103	Practical Work in Physics (alternative) Start: CW 42 D 302	Computer Applications Prof. Dr. Hardt Z E36	Practical Work in Physics (alternative) Start: CW 42 D 302
10.15 -11.45	Practical Work in Physics (alternative) Start: CW 42 D 302	General Chemistry Dr. Grethe G E10	Physics Prof. Dr. Breckenfelder Special Timetable V/P in the 1st Lecture V2 E02	Yarn Technology Prof. Dr. Weide G E10	Business Mathematics Dr. Pietrzak
12.30 -14.00	Textile Materials Dr. Reiners G 209	Fabric Technology Prof. Dr. Büsgen G E10	Clothing Technology Prof. Dr. Zöll G E10	No lectures 12.00-14.00	G 209
14.15 -15.45	SEP Word Test (alternative) 14.10.2019 21.10.2019 SEP BIB (alternative) 02.12.2019 Z E29/30	Communication & Presentation Prof. Dr. Eigenstetter G 209	Practical Work in Physics (alternative) Start: CW 42 D 302	Practical Training in Textile Materials 2 Groups Start CW 41 Group 1 Start CW 46 Group 2	
16.15 -17.45	SEP Word Test (alternative) 14.10.2019 Z E29/30	Project Managem. Prof. Dr. Eigenstetter G 209		(alternative)	

The yellow marked practical trainings / exercises have only a limited number of participants. Therefore you will find alternative times and dates in the course catalogue. Students will be bindingly assigned to these courses and you will find this information on a separate notice.

SEP (Study Entry Phase) **Word Test/BIB** -> more information during the introduction days September 23th to September 26th 2019

Changes in already published plans are visualized in red lettering