

Master Biofabrication/Schedule (WS 2025/26)

Time	Monday	Tuesday	Wednesday	Thursday	Friday
	Room / Module / Lecturer	Room / Module / Lecturer	Room / Module / Lecturer	Room / Module / Lecturer	
8 - 9	S106 (FAN-C) Biochemistry for Engineers / Humenik (until December) SAB Seminar / Bargel (from December)	S103 (FAN-B) BF L Biofabrication / Ionov	S103 BF T Biofabrication / Ionov	S 140 & S 141 (TAO) SAB L Self-assembling Biopolymers / Bargel	
9 - 10	S106 (FAN-C) Biochemistry for Engineers / Humenik (until December) SAB Seminar / Bargel (from December)	S103 (FAN-B) BF L Biofabrication / Ionov	S103 BF T Biofabrication / Ionov	S 140 & S 141 (TAO) SAB L Self-assembling Biopolymers / Bargel	
10 - 11	S102 (FAN-B) BIT L Jèrome Biotechnology /	S103 (FAN-B) Introduction in Polymer Science L / Ionov	S132 (NW III) CB L Fundamentals in Cell Biology / Cavalcanti- Adam	H32 (FAN B) CSI L Characterization of Soft (Bio)Interfaces / Retsch, Papastavrou, Synytska	
11 - 12	S102 (FAN-B) BIT L Jèrome Biotechnology /	S103 (FAN-B) Introduction in Polymer Science L / Ionov	S132 (NW III) CB L Fundamentals in Cell Biology / Cavalcanti- Adam	H32 (FAN B) CSI L Characterization of Soft (Bio)Interfaces / Retsch, Papastavrou, Synytska	
12 - 13		Sem. Room, Ludwig-Thoma-Str. 36A IM1 L Innovationmanagement 1 / Synytska	S108 (FAN-D) PMA L Polymer Materials – Technolog of Polymer Modification/ Ionov & Synytska	S 142 (TAO) BS L + T Bioinspired Surfaces / Synytska & Humenik	
13 - 14		Sem. room, Ludwig-Thoma-Str. 36A IM1 L Innovationmanagement 1 / Synytska	S108 (FAN-D) PMA L Polymer Materials – Technolog of Polymer Modification/ Ionov & Synytska	S 142 (TAO) BS L + T Bioinspired Surfaces / Synytska & Humenik	
14 - 15					
15 - 16					
16 - 17					