

2. Semester

Zeit/ time	Montag/Monday	Dienstag/Tuesday	Mittwoch/Wednesday	Donnerstag/Thursday	Freitag/Friday
1. DS					
2. DS	P05 Systems Biology and Genomics <i>Introduction to Complex Systems in Biology (and Beyond) (V)</i> Brockmann <i>SynoSys Seminarraum</i>	P05 Systems Biology and Genomics <i>Introduction to Complex Systems in Biology (and Beyond) (S)</i> Brockmann <i>SynoSys Seminarraum</i>		P04 - From Genes to Enzymes (V) Mascher/Rother/ Ansorge <i>Bio E33</i>	
				08.01.26 P04 - From Genes to Enzymes (V) Loderer <i>BIO E04</i>	
3. DS	05.01.26 P04 - From Genes to Enzymes (V) Loderer <i>BIO E04</i>	06.01.26 P04 - From Genes to Enzymes (V) Loderer <i>BIO E04</i>	07.01.26 P04 - From Genes to Enzymes (V) Loderer <i>BIO E04</i>	P04 - From Genes to Enzymes (Ü) Ansorge-Schumacher <i>Bio E33</i>	P04 - From Genes to Enzymes (S) Mascher/Rother <i>21./28.11. u. 05./12.12.25</i> <i>SE1/101</i>
				08.01.26 P04 - From Genes to Enzymes (V) Loderer <i>BIO E04</i>	09.01.26 P04 - From Genes to Enzymes (V) Loderer <i>BIO E04</i>
4. DS	05.01.26 P04 - From Genes to Enzymes (V) Loderer <i>BIO E04</i>	P04 - From Genes to Enzymes (V) Mascher/Rother/ Ansorge <i>SE2/211</i>	07.01.26 P04 - From Genes to Enzymes (V) Loderer <i>BIO E04</i>		P04 - From Genes to Enzymes (S) Mascher/Rother <i>21./28.11. u. 05./12.12.25</i> <i>SE1/101</i>
		06.01.26 P04 - From Genes to Enzymes (V) Loderer <i>BIO E04</i>			09.01.26 P04 - From Genes to Enzymes (V) Loderer <i>BIO E04</i>
5. DS	P05 Systems Biology and Genomics <i>Systems Biotechnology</i> Walther <i>ZIN/25</i>	P05 Systems Biology and Genomics <i>Systems Biotechnology</i> Walther <i>ZIN/017</i>			
6. DS					

P04 From Genes to Enzymes**P05 Systems Biology and Genomics** according to the choice of course in Selma (incl. Genome Assembly and Annotation and Environmental and Fungal Genomics)**P06 Introduction to Lab Research Routine** Period by individual arrangement at the institutes