

### **Distribution of the Master modules WS 24/25**

For the courses M.Sc. Biology, M.Sc. Biochemie, M.Ed. Lehramt Biologie, we will distribute all 15 CP Master modules centrally and publicly on 14 October 2024 at 15:00 o'clock in H15. To select a Master module, you may either fill in this form and send it until 6 October 2024 electronically to [sekretariat.biologie@uni-ulm.de](mailto:sekretariat.biologie@uni-ulm.de). Alternatively, you may attend the event on 14 October and fill out the form on site.

<b>Name, first name</b>		
<b>Matricle number</b>		
<b>Your course in WS 24/25 (tick as appropriate)</b>	<b>M.Sc. Biology</b>	
	<b>M.Sc. Biochemie</b>	
	<b>M.Ed. Lehramt Biologie</b>	
	<b>Other</b>	
<b>Number of your Master semester in WS 24/25</b>		
<b>Email address (@uni-ulm.de)</b>		

Number the modules according to your preference, starting with 1 as your first choice.

<b>Module</b>	<b>Suitable for</b>	<b>Number according to preference, starting with 1</b>
<b>Adaptation and Diversity in Tropical Ecosystems</b> (Prof. Jansen, Prof. Tschapka): 18.11. - 13.12.24 (Lecture, Seminar & Advanced Practical Course)	M.Sc. Biology, M.Ed. Lehramt Biologie	
<b>Applied Molecular Ecology and Evolution</b> (Prof. Wilfert): 13.01. - 07.02.25 (Lecture, Seminar & Advanced Practical Course)	M.Sc. Biology, M.Ed. Lehramt Biologie	
<b>Biophysics Advanced Topics</b> (Prof. Michaelis, Prof. Gebhardt, Prof. Gottschalk): Praktische Übungen können verteilt werden zwischen WS 24/25 und SS 25; Vorlesung semesterbegleitend (im WiSe & SoSe)	M.Sc. Biochemie	
<b>Concepts and Methods in Biophysics</b> (Prof. Michaelis, Prof. Gebhardt, Prof. Gottschalk): Praktische Übungen können verteilt werden zwischen WS 24/25 und SS 25; Vorlesung semesterbegleitend	M.Sc. Biochemie	
<b>Macromolecular Chemistry</b> (Prof. Kühne): Nachmittags im Zeitraum Oktober - Januar (Synthesepraktikum); Vorlesungen semesterbegleitend (im WiSe & SoSe)	M.Sc. Biochemie	
<b>Molecular Biology of Archaea</b> (Prof. Marchfelder): 24.02. - 21.03.25 (Advanced Practical Course & Seminar)	M.Sc. Biology, M.Sc. Biochemie	
<b>Organic Chemistry</b> (Prof. von Delius): Nachmittags im Zeitraum Oktober - Januar (Synthesepraktikum); Vorlesungen semesterbegleitend (im WiSe & SoSe)	M.Sc. Biochemie	
<b>Protein Biochemistry and Structural Biology</b> (Prof. Fändrich): 18.11. – 13.12.24 (Übung); Vorlesung semesterbegleitend	M.Sc. Biochemie	