

<b>Georg-August-Universität Göttingen</b> <b>Module M.MtL.1102: Lab Rotation II</b>		11 C
<b>Learning outcome, core skills:</b> By working under supervision of a PhD student on another current scientific research project, students will be familiarized with another advanced topic in the field of Biophysics/Physics of Complex Systems. They will learn to successfully perform a sub-task within a larger research project and finally present the results to a professional audience.  Students will be more able to organize, conduct, evaluate and present small, manageable projects in the field of Biophysics/Physics of Complex Systems, obeying the rules of good scientific practice.		<b>Workload:</b> Attendance time: 0 h Self-study time: 330 h
<b>Course: Lab Rotation in Biophysics and Physics of Complex Systems II</b>		WLH
<b>Examination: written report (max. 10 pages)</b> <b>Examination requirements:</b> Methods for in-depth familiarization in a scientific field of work, critical review of literature, scientific presentation, good scientific practice.		11 C
<b>Admission requirements:</b> none	<b>Recommended previous knowledge:</b> Introduction to Biophysics, Introduction to Physics of Complex Systems	
<b>Language:</b> English	<b>Person responsible for module:</b> Prof. Dr. Stefan Klumpp	
<b>Course frequency:</b> each winter semester	<b>Duration:</b> 1 semester[s]	
<b>Number of repeat examinations permitted:</b> once	<b>Recommended semester:</b> 3	
<b>Maximum number of students:</b> 15		