

<b>Georg-August-Universität Göttingen</b>		9 C
<b>Module M.Phy.1602: Development and Realization of Scientific Projects in Biophysics/Complex Systems</b>		
<b>Learning outcome, core skills:</b> After successful completion of the module, students should be able to carry out the planning and the "controlling" of scientific research projects independently.  They should ... <ul style="list-style-type: none"> <li>• be able to use Literature Databases systematically;</li> <li>• have a good command of modern word processors;</li> <li>• have skills in good scientific practice.</li> </ul>		<b>Workload:</b> Attendance time: 0 h Self-study time: 270 h
<b>Course: Development and Realization of Scientific Projects in Biophysics/Complex Systems</b>		
<b>Examination: written report (max. 30 S.)</b>		9 C
<b>Examination requirements:</b> Use of Literature Databases, good command of modern word processors		
<b>Admission requirements:</b> none	<b>Recommended previous knowledge:</b> none	
<b>Language:</b> English, German	<b>Person responsible for module:</b> Dean of Studies of the Faculty of Physics	
<b>Course frequency:</b> each semester	<b>Duration:</b> 1 semester[s]	
<b>Number of repeat examinations permitted:</b> three times	<b>Recommended semester:</b> 3 - 4	
<b>Maximum number of students:</b> 150		