

<b>Module title</b>		<b>Abbreviation</b>
Theoretical Chemistry - Project coursewave function based methods		o8-TCAP2-132-m01
<b>Module coordinator</b>		<b>Module offered by</b>
head of the research group offering the module		Institute of Physical and Theoretical Chemistry
<b>ECTS</b>	<b>Method of grading</b>	<b>Only after succ. compl. of module(s)</b>
5	(not) successfully completed	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
1 semester	graduate	--
<b>Contents</b>		
<p>This module gives students the opportunity to get involved in the work of one of the research groups based at the Institute of Theoretical Chemistry and learn some of the methods typically used in the discipline. The focus will be on wave function methods.</p>		
<b>Intended learning outcomes</b>		
<p>Students have learned some of the methods typically used in theoretical chemistry and, in particular, in wave function methods. They are able to explain issues that are relevant to the field of wave function methods.</p>		
<b>Courses</b> (type, number of weekly contact hours, language – if other than German)		
P (no information on SWS (weekly contact hours) and course language available)		
<b>Method of assessment</b> (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)		
<p>presentation (approx. 30 minutes)          Language of assessment: German or English</p>		
<b>Allocation of places</b>		
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<b>Additional information</b>		
Additional information on module duration: 4 weeks.		
<b>Workload</b>		
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<b>Teaching cycle</b>		
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<b>Referred to in LPO I</b> (examination regulations for teaching-degree programmes)		
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<b>Module appears in</b>		
<p>Master's degree (1 major) Chemistry (2013)          Master's degree (1 major) Chemistry (2014)</p>		
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