

<b>Georg-August-Universität Göttingen</b>		5 C
<b>Module M.LIPIT.003: Advanced Intellectual Property Law</b>		2 WLH
<b>Learning outcome, core skills:</b> After successfully completing this module, the students should: <ul style="list-style-type: none"> <li>• understand the underlying theories, interests and reasons behind different European intellectual property rights and their limits;</li> <li>• understand the relationship and interconnections between intellectual property rights and adjoining and competing rights and interests, e.g. the freedom of expression, the right to education or the right to health;</li> <li>• understand the possibilities of misuse of intellectual property rights, e.g. patent trolling;</li> <li>• understand major recent practical problems facing intellectual property rights in view of the development of new technologies, e.g. digital copying, 3D printing, file sharing, streaming;</li> <li>• know main legislative and judicial responses to these problems, as well as main alternative solutions.</li> </ul>		<b>Workload:</b> Attendance time: 28 h Self-study time: 122 h
<b>Course:</b> M.LIPIT.003.Sem <b>Advanced Intellectual Property Law</b> (Seminar)		2 WLH
<b>Examination: Oral report with written elaboration Presentation (approx. 20 min.) with term paper (20 pages max.)</b> M.LIPIT.003.Mp: Advanced Intellectual Property Law		5 C
<b>Examination requirements:</b> The students should be able to demonstrate that they: <ul style="list-style-type: none"> <li>• know and can explain the underlying theories and interests behind different European IP rights and their limits;</li> <li>• know and can explain the relationship between IP rights and adjoining and competing rights and interests;</li> <li>• know and can explain major recent practical problems facing IP rights and main legislative, judicial and academic responses to these problems;</li> <li>• can identify main legal issues of a fictitious problematic situation and suggest a suitable and effective solution on the basis of the above-mentioned knowledge;</li> <li>• can solve a fictitious court case on the basis of the above-mentioned knowledge.</li> </ul>		
<b>Admission requirements:</b> none	<b>Recommended previous knowledge:</b> none	
<b>Language:</b> English	<b>Person responsible for module:</b> Prof. Dr. Andreas Wiebe	
<b>Course frequency:</b> each summer semester	<b>Duration:</b> 1 semester[s]	
<b>Number of repeat examinations permitted:</b> once	<b>Recommended semester:</b>	
<b>Maximum number of students:</b>		

30	
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