

<b>Module title</b>		<b>Abbreviation</b>
Robot Law / AI Law		o2-DigL12-222-m01
<b>Module coordinator</b>		<b>Module offered by</b>
Chair of Criminal Law, Criminal Procedure, Legal Theory, Information Law and Legal Informatics		Faculty of Law
<b>ECTS</b>	<b>Method of grading</b>	<b>Only after succ. compl. of module(s)</b>
5	numerical grade	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
1 semester	graduate	--
<b>Contents</b>		
The course covers the most important legal issues concerning the use of robots and artificial intelligence. In particular, the problem areas of medical law and autonomous driving are addressed. The course can tie in with the basic ethical decisions imparted in the course Machine Ethics.		
<b>Intended learning outcomes</b>		
Students have become familiar with the main legal issues related to the use of robots and artificial intelligence.		
<b>Courses</b> (type, number of weekly contact hours, language – if other than German)		
V (2) Module taught in: English		
<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)		
a) written examination (90 minutes) or b) oral examination (approx. 15 minutes) Language of assessment: English		
<b>Allocation of places</b>		
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<b>Additional information</b>		
The course can be offered in hybrid form. The course or courses of the module can be offered in hybrid form according to the decision of the person responsible for the module. Students will be informed of this no later than two weeks after the start of the semester.		
<b>Workload</b>		
150 h		
<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>		
Master's degree (1 major) Digitalization and Law (2022)		