

Module title		Abbreviation
Introduction to Law for Economists		o2-EReWi-G-161-mo1
Module coordinator		Module offered by
Dean of the Faculty of Law		Faculty of Law
ECTS	Method of grading	Only after succ. compl. of module(s)
5	numerical grade	--
Duration	Module level	Other prerequisites
1 semester	undergraduate	--
Contents		
German contents available but not translated yet.		
Dieses Modul bietet eine Einführung in die Rechtswissenschaft. Behandelt wird das Zustandekommen von Gesetzen, Arten von Gesetzen, Organisation des Gerichtswesens, Rechtsquellenkunde, Internationales Recht (Europa, UNO), die deutsche Rechtsordnung (Privatrecht, Öffentliches Recht, Strafrecht).		
Intended learning outcomes		
German intended learning outcomes available but not translated yet.		
Der/Die Studierende verfügt über Kenntnisse der nationalen und internationalen Rechtsordnung, des Zustandekommens und Inhalts sowie der Auflösung und Folgen von Verträgen, des Zustandekommens von Gesetzen, der Struktur der Rechtsordnungen.		
Courses (type, number of weekly contact hours, language — if other than German)		
V (3) + Ü (2)		
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)		
written examination (approx. 120 minutes) Assessment offered: Usually once a year, winter semester		
Allocation of places		
There are no restrictions with regard to available places for students of Rechtswissenschaft (Law) as well as Bachelor's students with the minor Privatrecht (Private Law). A total of 20 places will be allocated to students of other subjects. 10 of these will be allocated to students of the Master's degree programme Economics. Should the number of available places exceed the number of applications, the remaining places may be allocated to students of other subjects. Should there be more than 10 applications, the remaining places will be allocated as follows: Students applying after not having successfully completed assessment in past years will be given preferential consideration. The remaining places will be allocated by lot. A waiting list will be maintained and places re-allocated by lot as they become available.		
Additional information		
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Workload		
150 h		
Teaching cycle		
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Referred to in LPO I (examination regulations for teaching-degree programmes)		
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Module appears in		
Master's degree (1 major) Nanostructure Technology (2016) Master's degree (1 major) Nanostructure Technology (2020) Master's degree (1 major) Quantum Technology (2021)		

