



Intellectual Property Law/ Patents and Intellectual Property

course syllabus for the academic year 2024/2025

Basic	Meeting times & place:
information	In-person: to be determined, Main Building WUT
	Online: MS Teams
	• Online: Ivis Teams
	la skoviska ov
	Instructor:
	Dr. Agnieszka Wilk-Ilewicz, <u>agnieszka.wilk-ilewicz@pw.edu.pl</u>
	 Contact also available via MS Teams (personal chat + course team)
Brief course	The course on intellectual property (IP) is designed for students of technical faculties of the Warsaw
description	University of Technology. Considering that many students already are or will be, in their future
	professional careers, involved in creating innovative technologies and solutions, it is particularly
	important to present them the variety of legal tools which provide effective protection for the fruits of
	their work. It is also evident that a large number of students will own their own business.
	The course aims at introducing students basic concepts of business law from the perspective of a future
	entrepreneurs.
	•
	The course concerns all aspects of conducting business activities including: preparing NDA and
	cooperation agreement (to be prepared) including intellectual property rights (IPR).
	After completing this course the students will be able play the key role in all business processes and
	guarantee for themselves protection of IPR (patents, trade marks, copy right and know-how).
Assessment	The final grade results from:
criteria	-
criteria	Preparation of two short agreements (one with IPR). Preparations and activities during the accuracy.
	 Presentations and activities during the course.
	Additional requirements to be met:
	Class participation throughout the semester.
Course	1. Patents
content of	2. Trade marks
IPR	3. Copy right
	4. Know-how
Tentative	will be presented during the course by the lecturer
source	
materials	
and other	
references	
(subject to	
changes)	

Teaching	Interactive lecturing
and learning	Case study analysis
methods	Source material analysis and interpretation (with discussion)