Subject name:	Future Ready Lawyer
Subject coordinator:	dr. Aczél-Partos Adrienn
Responsible department:	Legal Informatics Education Group
Category of the subject:	written assignment
Position of the subject in the curriculum:	4.
Required preliminary studies:	Innovation in law: Legal Tech, Legal Design and the practice of the digital age
Language of the subject:	Hungarian
Brief subject description:	The aim of the course is to deepen students' knowledge in the field of legal innovation through a practice-oriented approach. Special emphasis is placed on the technological foundations of the discipline, particularly the practical applications of data analytics, artificial
	intelligence, and document automation, explored through case studies and concrete examples.
	In line with the educational and outcome requirements, the course is primarily connected to the subject-specific professional knowledge base of legal education. At the same time, by examining technological solutions and innovative approaches emerging in law in the digital age, it also closely aligns with optional modules related to core legal competencies.
Theoretical knowledge to be	The theoretical foundation of the course includes an overview of the
acquired:	key concepts, history, and types of legal technology and innovation. Within this framework, students are introduced to the legal applications of artificial intelligence and data analytics, with particular focus on algorithmic decision-making and data-driven legal practice. The curriculum also addresses the interaction between law and technology, alongside the associated regulatory and ethical challenges—such as issues of transparency, accountability, and data protection. Additional focus is placed on document automation, smart contracts,
	and the development of digital legal skills, which collectively support the acquisition of practical competencies in the field.
Practical knowledge to be acquired:	Session 1: Introduction to Legal Innovation in Practice & Semester Kick-off Overview lecture on the role and impact of legal innovation in the legal sector Key trends from the Future Lawyer research project Structure and expectations of the semester Presentation and reflection on first-semester student projects
	Session 2: Enhancing Legal Research with Technology New directions in legal database development Search optimization, tagging, and classification in the age of Al Case studies and practical exercises in legal research analytics Tools: Advanced legal databases, Al search engines
	Session 3: Case Management in the Legal Profession Administrative workflows, client interaction, and document tracking Strategic and operational support functions through digital reporting Efficient use of resources in legal practice

Tool: Praetor

Session 4: Public Sector Legal Workflows and Digital Administration

Key elements of legal case handling in municipalities Internal procedures, process control, digital administration tools Importance of data protection and regulatory compliance Tools: SDB, Client Factory, SDB-Complist

Session 5: Legal Communication and Regulatory Compliance

Communication channels and tools used in compliance processes Information flow, stakeholder engagement, and regulatory alignment

Analysis of communication strategies in legal compliance *Tools: Complist, SDB*

Session 6: Smart Contracts in Practice

Technology-driven, automated, and secure contract drafting Contract lifecycle: preparation, review, approval, signing Legal implications and efficiency gains of smart contracting *Tools: Praetor, Smartdoc, Taskflow*

Session 7: The Lawyers of Tomorrow - Legal AI and Regulation

Opportunities and limitations of AI-based legal systems (e.g., LLMs)

Regulatory landscape: overview of the Al Act and relevant standards

Insights into real-world pilot projects and innovative initiatives *Tools: WK legal AI projects, LLM-based applications*

Session 8: Legal Prompting - Working with AI in Legal Contexts

Prompt engineering basics for legal professionals Practical tasks: drafting legal prompts, interpreting results Evaluating and refining AI outputs for legal reliability Tool: ChatGPT or similar LLMs

Session 9: Legal Project Management

Fundamentals of project management tailored to legal environments

Skills for leading legal teams and managing innovation-driven projects

Hands-on introduction to project planning tools and frameworks

Session 10: Digital Compliance and Legal Technology

EU-level regulatory frameworks affecting digital innovation Business model implications and legaltech responses Feedback mechanisms and adaptive legal regulation

Session 11: Copyright and Software Law in the Digital Age

Intersection of copyright and software law Legal protection of software, licensing schemes, and current challenges

Practical implications for legal practice and innovation

Session 12: Final Project Presentations and Group Reflection

Lecturer(s) involved in the teaching of the subject:	dr. Vági Renátó
Outcome Requirements.	d) autonomy and responsibility: F3, F4, F8
as defined in the Training and	c) attitude: A1, A2, A6, A7, A13, A18
acquisition of competence elements	b) skills: K3, K5, K6, K10, K12, K14, K16, K27, K31, K32
Contribution of the subject to the	a) knowledge: T8, T9, T12, T17, T18
	They will work in groups for a few sessions and will be awarded points for these assignments, which will be added to their test score and the PPT they have prepared.
	than 2 absences are allowed, the student will be refused a signature.
Liatation circina.	a presentation during the semester.2 absences are allowed, if more
Form of evaluation: Evaluation criteria:	Written assignment (in three-grade system) A written test is a form of assessment. The student is required to make
Forms of avaluation	will prepare and submit a group project at the end of the semester.
	sessions. Knowledge transfer during individual classes primarily occurs through presentations. To complete the course requirements, students
Applied teaching methods:	During the semester, group work will take place in several practical
	Omar Hatamleh - Tilesch György: Mastery and Intelligence - Taking Control of Our Destiny in the Age of Al. Budapest, Libri, 2021. ISBN 9789634338291
	Michael Lewrick, Patrick Link, Larry Leifer: Design Thinking Playbook - Mindful Digital Transformation of Teams. Products, Services, Businesses and Ecosystems. John Wiley & Sons Inc., 2018.
	Ida Engholm: Quick Guide to Design Thinking, Strandberg Publishing, 2021. ISBN 9788792949059
recommended literature (2-4 pieces)	Society and the Relationship between Legal Systems. Budapest, Wolters Kluwer, 2020. ISBN 9789632959405
List of the most important	Gyekiczky Tamás: Legal Systems in the Digital Society - The Digital
	Kluwer, 2017. ISBN 9789632956763 Books in the Technology Law Textbooks Module.
literature (2-4 pieces)	Klára Gellén, Law, Innovation, Competitiveness. Budapest, Wolters
List of the most important required	The lectures and exercises.
	Student presentations of final legaltech projects Reflection on personal and group learning outcomes Discussion on the future of legal practice in the digital age