LAW INSTITUTE

educational division (faculty/institute/academy) as higher education programme developer

COURSE SYLLABUS

LEGAL DESIGN

course title

Recommended by the Didactic Council for the Education Field of:

40.03.01 LAW / JURISPRUDENCE

field of studies / speciality code and title

The course instruction is implemented within the professional education programme of higher education:

BACHELOR OF LAWS (LLB)

higher education programme profile/specialisation title

1. COURSE GOAL(s)

The goals of the course are to:

- Form in students a comprehensive understanding of the methods and approaches of legal technique in preparation of legal documents, including procedural documents, contracts, legal opinions, local normative legal acts;
- Develop students' practical skills in using Legal Design tools for drafting legal documents;
- Develop students' comprehensive knowledge of computer programs to be used in the preparation of legal documents.

2. REQUIREMENTS FOR LEARNING OUTCOMES

Mastering the Legal Design course (module) intends to train and guide students to achieve the development of following competences (competences in part):

Code (GC, GPC, PC)	Competence	Competence indicators
GC-12	GC-12. Can find the necessary information sources and data, comprehend, analyze, memorize and transfer information using digital devices and algorithms, use various types of information from different sources to solve problems in an efficient way; evaluates the information, its authenticity, infer and deduct based on the input data and information	GC-12.1. Searches for the necessary information sources and data, comprehends, analyzes, memorizes and transfers information using digital devices and algorithms, uses various types of information from different sources to solve problems in an efficient way GC-12.2. Evaluates the information, its authenticity, infers and deducts based on the input data and information
GPC-8.	GPC-8. Can obtain relevant legal information in a purposeful and efficient way from various sources, including legal databases, to complete specific professional tasks using information technology and considering information security requirements	GPC-8.1. Can obtain relevant legal information from various sources, including legal databases, processes and arranges it based on the goal; GPC-8.2. Uses information technology to complete specific professional tasks; GPC-8.3. Demonstrates the readiness to complete professional tasks while considering information security requirements.
GPC-9.	GPC-9. Can understand the principles of modern information technology and use them to complete professional tasks.	GPC-9.1. Is aware of modern hardware and software and knows the principles, based on which they operate; GPC-9.2. Knows how to choose modern technology necessary to solve specific professional problems; GPC-9.3. Has mastered the skills of using modern technology necessary to solve specific professional problems.

Table 2.1. List of target competences (parts of competences)

At the end of this course, students will:

know

- The main problems in the implementation of the legal function in organizations, as well as the provision of advisory services;
- The list of Legal Design tools used in legal techniques in the preparation of legal documents;
- Tasks that Legal Design tools help to solve;

- Categories of disputes relevant to the use and application of Legal Design tools;
- List of computer programs and tools for creating visualizations using Legal Design tools;

be able to

- Independently develop the structure of a legal document;
- Identify circumstances to be visualized and structured using Legal Design tools;
- Choose methods of legal justification depending on the problem that has arisen;
- Use Legal Design tools when preparing visualizations in legal documents.

3.COURSE IN HIGHER EDUCATION PROGRAMME STRUCTURE

The course refers to the core/variable/<u>elective</u>* component of (B1) block of the higher educational programme curriculum.

* - Underline whatever applicable.

Within the higher education programme students also master other (modules) and / or internships that contribute to the achievement of the expected learning outcomes as results of the course study.

Table 3.1. The list of the higher education programme components/disciplines that contribute to the achievement of the expected learning outcomes as the course study results

Compete nce code	Competence descriptor	Previous courses/modules*	Subsequent courses/modules*
GC-12	GC-12. Can find the necessary information sources and data, comprehend, analyze, memorize and transfer information using digital devices and algorithms, use various types of information from different sources to solve problems in an efficient way; evaluates the information, its authenticity, infer and deduct based on the input data and information	History of State and Law of Foreign Countries History of Russian State and Law / Civil Law Comparative Civil and Commercial Law Civil and Arbitration Procedure International Public Law	Legal Tech: Advanced Course Workshop "Procedural Documents in Civil Cases" Workshop "Negotiations and Contracts" Work Experience (Pre-graduation) Internship
GPC-8.	GPC-8. Can obtain relevant legal information in a purposeful and efficient way from various sources, including legal databases, to complete specific professional tasks using information technology and considering information security requirements.	Information Technologies in Legal Practice (Fundamentals of Legal Tech) / Civil Law / Civil and Arbitration Civil and Commercial Law / Work Experience (Judicial) Internship /	International Private Law / Commercial Law and Corporations / Law and Artificial Intelligence / Communications and Internet Law and Policy Legal Design Legal Tech: Advanced Course / Workshop "Procedural Documents in Civil Cases" Workshop "Negotiations and Contracts" Work Experience (Pre-graduation) Internship
GPC-9.	GPC-9. Can understand the principles of modern information technology and use them to complete professional tasks.	Civil and Arbitration Procedure History of Russian State and Law / Civil Law / Comparative Civil and Commercial Law	International Private Law / Commercial Law and Corporations / Law and Artificial Intelligence / Communications and Internet Law and Policy /

Compete nce code	Competence descriptor	Previous courses/modules*	Subsequent courses/modules*
			Legal Design /
			Legal Tech: Advanced Course /
			Workshop "Procedural Documents
			in Civil Cases"
			Workshop "Negotiations and
			Contracts"
			Work Experience (Pre-graduation)
			Internship

* To be filled in according to the competence matrix of the higher education programme.

4. COURSE WORKLOAD AND ACADEMIC ACTIVITIES

The total workload of the course is 3 credits (108 academic hours).

Table 4.1. Types of academic activities during the periods of higher education programme mastering (full-time training) *

Type of academic activities		Total	Sem	emesters/training modules		
		academic hours	7/13	7/14	8/15	8/16
Classroom learning, academic hours		20			20	
including:						
Lectures (LC)		10			10	
Lab work (LW)						
Seminars (workshops/tutorials) (S)		20			20	
Self-studies		60			60	
Evaluation and assessment (exam/passing/failing grade)		18			18	
Course workload	academic hours_	108			108	
	credits	3			3	

* To be filled in regarding the higher education programme correspondence training mode.

5. COURSE CONTENTS

Course module title	Course module contents (topics)	Academic activities types
Topic 1. General rules of legal technique (legal technique content).	The concept of content of legal technique content. Rules for achieving the social adequacy of legal documents (substantive rules). Rules for ensuring the logic of legal documents. Rules for the preparation of legal documents (structural, language, requisite, procedural).	S
Topic 2. Legal texts.	The concept of a normative proposal. Legal phraseology, stable legal combinations. The concept of design (normative graphics) of legal	S

Table 5.1. Course contents and academic activities types

Course module title	Course module contents (topics)	Academic activities types	
	texts. Atypical legal vocabulary. Defects in the texts of legal documents.		
	Concept of legal symbol. Symbols as a means of legal regulation of social relations. Correlation of legal symbols and text of legal documents. Classification of legal symbols. Subject symbols (flag, uniform, state awards, seal of a legal entity). Legal symbols of action (ritual of saluting military honor, ceremony of raising the state flag, inauguration). Figurative legal symbols (coat of arms, trademark, trademark, road signs). Sound legal symbols (anthem of the state, system of sound signals on water, air and railway transport).		
Topic.3 Legal symbols.	Illuminated legal symbols (regulation of traffic in transport through traffic lights). Language (verbal) legal symbols. Written (documentary) legal symbols (legal document, signature of a citizen on a document, text of an oath). Oral legal symbols (announcement by the court of a verdict or decision in a legal case, military commands, oral expression of the consent of future spouses to marry). State symbol and national symbol: correlation problems. The correlation of the official symbols of the Russian Federation and the constituent entities of the Russian Federation.	S	
Topic 4. Place of Legal Design in legal technology.	Legal Design as an interdisciplinary phenomenon at the intersection of design, technology and law. Prerequisites for the emergence of Legal Design. Tasks that legal design tools allow you to solve. Goal setting when using Legal Design tools. The problem of using Legal Design tools in the preparation of legal documents.	S	
Topic 5. Legal Design Tools.	Use of Legal Design tools in the preparation of procedural documents; Use of Legal Design tools when drawing up contracts; Use of Legal Design tools in the preparation of legal opinions and local regulations.	S	
Topic 6. Use of Legal Design in certain categories of legal disputes.	Scheme of work on the procedural document;Structuring the order of presentation of the legalposition in the procedural document;Stages of independent work in preparingvisualization for a procedural document;Possibilities of formation and application oftemplates of procedural documents.		

* - to be filled in only for <u>full</u>-time training: *LC* - *lectures; LW* - *lab work; S* - *seminars.*

6. CLASSROOM EQUIPMENT AND TECHNOLOGY SUPPORT REQUIREMENTS

Table 0.1. Classroom equipment and technology support requirements				
Type of academic activities	Classroom equipment	Specialised educational / laboratory equipment, software, and materials for course study (if necessary)		
Lecture	Classroom for lectures, equipped with a set of specialized furniture; a set of devices including portable multimedia projector, laptop, projection screen, stable wireless Internet connection.	Multimedia projector, laptop, projection screen, stable wireless Internet connection. Software: Office 365 (MS Office, MS Teams), Chrome		
Lab	Classroom for lab work, group and individual consultations, evaluation and assessment, equipped with a set of specialized furniture; a set of devices including portable multimedia projector, laptop, projection screen, stable wireless Internet connection.	Multimedia projector, laptop, projection screen, stable wireless Internet connection. Software: Office 365 (MS Office, MS Teams), Chrome		
Seminars	Classroom for seminars, group and individual consultations, evaluation and assessment, equipped with a set of specialized furniture; a set of devices including portable multimedia projector, laptop, projection screen, stable wireless Internet connection.	Multimedia projector, laptop, projection screen, stable wireless Internet connection. Software: Office 365 (MS Office, MS Teams), Chrome		
Computer classroom	Computer classroom for academic activity, group and individual consultations, evaluation and assessment, equipped with a set of specialized furniture; a set of devices including portable multimedia projector, 30 personal computers, projection screen, stable wireless Internet connection.	Multimedia projector, laptop, projection screen, stable wireless Internet connection. Software: Office 365 (MS Office, MS Teams), Chrome		
Self-studies Classroom	Classroom for Self-studies, equipped with a set of specialized furniture; a set of devices including portable multimedia projector, laptop, projection screen, stable wireless Internet connection.	Multimedia projector, laptop, projection screen, stable wireless Internet connection. Software: Office 365 (MS Office, MS Teams), Chrome		
Courtroom	Classroom for court hearing simulation equipped with a set of specialized furniture; a set of devices including portable multimedia projector, laptop, projection screen, stable wireless Internet connection.	Multimedia projector, laptop, projection screen, stable wireless Internet connection. Software: Office 365 (MS Office, MS Teams), Chrome		

Table 6.1. Classroom equipment and technology support requirements

* It is necessary to specify a classroom for self-study of students

7. RESOURCES RECOMMENDED FOR COURSE STUDY

Main reading (sources):

- 1. The Blue Book: A Uniform Style of Citation, 20th Edition External link:open_in_new || Authors: Columbia Law Review, Harvard Law Review, University of Pennsylvania Law Review, Yale Law Review // Claitors Pub Div; 20th edition (May 12, 2015)
- 2. Drafting Contracts: How & Why Lawyers Do What They Do, 2nd EditionExternal link:open_in_new // Author: Tina L. Stark // Wolters Kluwer Law & Business; 2nd edition (November 26, 2013)
- 3. Point Made: How to Write Like the Nation's Top Advocates 2nd Edition // Author: Ross Guberman // Oxford University Press; 2nd edition (April 4, 2014)
- 4. Writing to Win: A Legal Writer // Author: Steven D. Stark // West Academic Publishing; 4th edition (April 13, 2020)

Additional (optional) reading (sources):

- INNOVATIVE PRACTICE OF LEGAL DESIGN IN CIVIL AND ARBITRATION PROCEEDINGS // AmurCon 2021: International Scientific Conference // Article no: 33 // Pages 290-297 / 2021
- Procedural Documents in the Era of New Technologies: How Legal Design Has Changed the Legal World // New Technology for Inclusive and Sustainable Growth // Part of the Smart Innovation, Systems and Technologies book series (SIST,volume 288) // pp 261–270 / 2022
- 3. Arbitration Proceedings in the Conditions of Development of Digital Technologies // Towards an Increased Security: Green Innovations, Intellectual Property Protection and Information Security // pp.659-666 // 2022
- 4. Law By Design | the book by Margaret Hagan // https://lawbydesign.co/

Internet-(based) sources:

- 1. Electronic libraries with access for RUDN students
- RUDN Electronic library system http://lib.rudn.ru/MegaPro/Web
- Electronic library system «University Library online» <u>http://www.biblioclub.ru</u>
- Electronic Library «URAIT» http://www.biblio-online.ru
- Electronic library system «Student. Consultant»<u>www.studentlibrary.ru</u>
- Electronic library system «Lan» http://e.lanbook.com/
- Electronic library system "Troitskyi most"

Internet-(based) sources (others):

- 1. https://bnplaw.ru/legal-design/
- 2. Databases and search engines:
- Electronic Legal and Regulatory Documentation Fund http://docs.cntd.ru/
- Search system Yandex https://www.yandex.ru/
- Search system Google <u>https://www.google.ru/</u>

- SCOPUS http://www.elsevierscience.ru/products/scopus/

- Google Scholar https://scholar.google.com/

Training toolkit for self- studies to master the course *:

* The training toolkit for self- studies to master the course is placed on the course page in the university telecommunication training and information system under the set procedure.

8. ASSESSMENT TOOLKIT AND GRADING SYSTEM* FOR EVALUATION OF STUDENTS' COMPETENCES LEVEL UPON COURSE COMPLETION

The assessment toolkit and the grading system* to evaluate the competences formation level (competences in part) upon the course study completion are specified in the Appendix to the course syllabus.

* The assessment toolkit and the grading system are formed on the basis of the requirements of the relevant local normative act of RUDN University (regulations / order).

DEVELOPERS:

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