

MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE
VOLODYMYR DAHL EAST UKRAINIAN NATIONAL UNIVERSITY

Methodical instructions
for independent work

in the discipline "Intellectual Property and Commercialization of Scientific Research"

(for applicants for the 3rd (educational and scientific) level of higher education in the specialty 073 "Management")

(Electronic edition)

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Methodical instructions are developed in accordance with the working curriculum of the discipline, contain questions for discussion, topics for essays, questions for in-depth study of the discipline, and a list of recommended reading.

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INTRODUCTION

The course "Intellectual Property and Commercialization of Scientific Research" studies the principles, concepts and practical aspects related to intellectual property and commercialization of scientific research.

The main objective of the discipline is to acquaint students with the tools and strategies that can effectively use intellectual property and commercial research results to create or develop a business or to ensure profit from intellectual assets.

Independent work allows you to gain a deeper understanding of the concepts related to intellectual property and the commercialization of scientific research and to become more familiar with the theoretical foundations and key principles underlying this discipline.

1. CONTENT OF INDEPENDENT WORK

Topic 1: The intellectual property system

Summary. Economic and legal content of the category "intellectual property". Features of intellectual property relations. Intellectual property as a system of socio-economic relations.

Questions for self-testing your knowledge

1. What is intellectual property and what is its economic and legal meaning?
2. What are the main types of intellectual property and how do they differ from each other in terms of economics and law?
3. What impact can intellectual property law have on the economy?
4. What are the consequences of infringement of intellectual property rights for business and the economy as a whole?
5. What is the significance of intellectual property for the economic and social development of the state?
6. Which international organizations and agreements contribute to strengthening the state system of intellectual property legal protection?

Topics of abstracts

1. Intellectual property as a catalyst for innovative development: analysis of the impact on socio-economic relations.
2. Intellectual property and the competitiveness of the national economy
3. Legal aspects of intellectual property protection and their impact on socio-economic relations.
4. Intellectual property and technology transfer: the role in strengthening socio-economic relations.
5. Intellectual property and the investment climate: interconnection and impact on economic development
6. Intellectual property and social justice: balance and impact on social differentiation.
7. Intellectual property and knowledge as a source of economic growth.
8. Intellectual property and the creative economy: interconnection and development prospects.

Questions for in-depth study of the topic

1. Intellectual property: concept, forms and significance in socio-economic relations.
2. Intellectual property as a destructive development of modern society.
3. The impact of intellectual property on the innovation potential of the economy.
4. Key aspects of intellectual property protection in the modern world.
5. Intellectual property as a source of profit and competitive advantage.
6. The role of intellectual property in the development of the information society.
7. Intellectual Property and Technological Progress: Interrelation and Impact.
8. Copyright as an integral part of intellectual property.
9. Intellectual property in the field of information technology: problems and prospects.
10. Intellectual property and intellectual capital: concepts and interrelation.

Topic 2. Formation and development of intellectual property

Summary. The origin of property theory in the ancient world and the Middle Ages. Genesis of the theory of property at the present stage of development of economic relations

Questions for self-testing your knowledge

1. What are the main approaches to the genesis of property theory at the current stage of development of economic relations?
2. What factors influence the formation of modern property theory?
3. What changes in economic relations contribute to the evolution of property theory?
4. What aspects of property theory are taken into account in the context of globalization and international trade?
5. What are the challenges and opportunities facing modern property theory in the context of rapid technological progress and the digital economy?
6. What is the role and influence of international organizations in shaping property theory?
7. What social and political factors influence the development of property theory in the modern world?
8. What are the prospects for the future development of property theory at the current stage of economic relations?
9. What tools and methodology are used to study the genesis of property theory at the current stage of development of economic relations?

Topics of abstracts

1. The evolution of the concept of property in the ancient world and the Middle Ages.
2. The development of property theory in ancient Greece: from collective to private property.
3. Theories of property in ancient Rome: public, private and imperial property.

4. The influence of Christianity on the development of property theory in the Middle Ages.
5. Feudalism and property systems in medieval Europe.
6. The revival of the idea of private property in the Renaissance.
7. The impact of the Industrial Revolution on the theory of property in the mid-nineteenth century.
8. Socialist theories of property in the nineteenth and early twentieth centuries.
9. The impact of the development of capitalism on the theory of property in the modern world.

Questions for in-depth study of the topic

1. What were the main forms of ownership in the ancient world and the Middle Ages?
2. What factors contributed to the emergence of property theory in the ancient world and the Middle Ages?
3. What ideological concepts or philosophical schools influenced the development of property theory in these historical periods?
4. What socio-economic factors influenced the evolution of property theory in the ancient world and the Middle Ages?
5. What kinds of differences and similarities can be made between the concepts of property in the ancient world and the Middle Ages?
6. What research have the ideas and theories of property in these historical periods had for social development and the formation of social relations?
7. What historical events or epochs contributed to the development of the theory of property and what changes were made to it during this period?
8. How did property influence political organization and power structures in the ancient world and the Middle Ages?
9. What challenges and problems arose in the context of property theory in the ancient world and the Middle Ages?

10. What concepts and principles of the origin of property theory in the ancient world and the Middle Ages can be applied in modern society?

Topic 3: Industrial property rights

Summary of Content. Concept and sources of industrial property rights. Inventions and utility models. Industrial designs. Ways of international registration of inventions and industrial designs. Trade marks. Commercial name. Geographical indication (indication of the origin of goods)

Questions for self-testing your knowledge

1. What are industrial property objects?
2. What are the main types of industrial property?
3. What legal protections apply to industrial property?
4. What are the requirements for obtaining a patent for an invention?
5. What rights does the owner of an industrial design patent have?
6. What is a trademark and what function does it perform?
7. How can I protect my software copyright?
8. What is important data and how is it used in the context of industrial property?
9. What are the peculiarities of international protection of industrial property rights?
10. What are the ways to protect industrial designs at the international level?
11. Which countries are parties to the Madrid Protocol on the Registration of Trademarks and what benefits does it provide to applicants?

Topics of abstracts

1. Inventions as components of intellectual property: protection, registration and use.
2. Protection of industrial designs: registration process and enforcement of rights.
3. Trademarks as components of industrial property: protection and registered marks.

4. What are the procedures for registering industrial designs in the European Union?

Questions for in-depth study of the topic

1. Intellectual property protection in the digital age: challenges and risks.
2. Strategies for using industrial property to ensure the competitiveness of enterprises.
3. Licensing of industrial property: basic principles and economic aspects.
4. International protection of industrial property: systems and procedures.
5. Effective management of industrial property portfolio: strategies and practical aspects.

Topic 4. Copyright and related rights

Summary of the content. Copyright. Related rights.

Questions for self-testing your knowledge

1. What is copyright and what is its role in society?
2. What objects can be protected by copyright?
3. What are the main rights granted to authors under copyright?
4. What are related rights and how do they differ from copyright?
5. What entities are entitled to copyright and related rights?
6. How long does copyright last?
7. What are the restrictions on copyright and related rights?
8. What are the legal consequences of copyright and related rights infringement?
9. Is it possible to transfer copyright and related rights to another person?
10. What measures can be taken to protect copyright and related rights?

Topics of abstracts

1. Basic principles of copyright and related rights.
2. The history of copyright and related rights.

3. Legal protection of copyright and related rights: court practice and problems.
4. Copyright in the digital age: challenges and solutions.
5. The role of copyright and related rights in the development of the cultural industry.
6. The relationship between copyright and related rights and the right of access to information.
7. Liability for infringement of copyright and related rights.
8. Copyright and related rights in the music industry.
9. The impact of copyright and related rights on research and academic activities.
10. International aspect of copyright and related rights: harmonization and interaction of legal systems.

Questions for in-depth study of the topic

1. Copyright protection in the digital age: challenges and prospects.
2. The impact of technology on copyright: digital music, streaming video and file-sharing networks.
3. Copyright on the Internet: problems of piracy and control over content distribution.
4. Copyright and social media: reflecting the interests of creators in the digital environment.
5. Copyright and the media: the relationship between journalists, bloggers and content creators.
6. Summary rights in the music industry: the role of performers, producers and record companies.
7. Copyright in literature and publishing: protection of authors' rights and release of new works.
8. Intellectual property and the medical sector: patenting of medicines and access to them.
9. Copyright in the field of computer software: licensing and protection of software.

10. Copyright and academia: publications, patents and free access to research.

Topic 5. Non-traditional intellectual property objects

Summary. Scientific discovery. Rationalization proposal. Know-how. Commercial secret

Questions for self-testing your knowledge

1. What are non-traditional intellectual property objects?
2. What types of non-traditional intellectual property exist?
3. How are the criteria for recognizing an object as non-traditional intellectual property determined?
4. What are the main challenges and problems associated with the protection of non-traditional intellectual property?
5. The concept of know-how and its role in research and innovation.
6. Commercialization of scientific developments: protecting know-how and creating a competitive advantage.
7. What is a trade secret?
8. What are the main elements included in a trade secret?
9. What are the ways to protect trade secrets?
10. What are the obligations of employees to protect trade secrets?
11. What rights does the owner of a trade secret have to use it?
12. How to distinguish trade secrets from information that is not subject to protection?

Topics of abstracts

1. Trade secret legislation: a comparison between different countries.
2. Protection of trade secrets: strategies and methods.
3. Trade secrets in the information economy: features and challenges.
4. Commercialization of scientific developments: protecting know-how and creating a competitive advantage.

5. Leveraging know-how in industrial sectors: success stories and factors affecting effectiveness.
6. The impact of rationalization proposals on production efficiency.
7. A historical overview of the rationalization movement and its impact on technological progress.
8. The impact of rationalization proposals on the country's economic development.
9. What are some examples of successful use of non-traditional intellectual property in practice?

Questions for in-depth study of the topic

1. Trade secrets as a competitive advantage of an enterprise.
2. Methods of protecting trade secrets in the digital age.
3. The role of know-how in the competitive environment of modern enterprises.
4. Know-how protection: legal and organizational aspects.
5. The role of rationalization proposals in improving production processes.
6. Principles and stages of developing an innovation proposal.
7. A historical overview of the rationalization movement and its impact on technological progress.
8. The role of state support in the development of the innovation movement.
9. Trade secret theft: crimes, risks and legal consequences.
10. The impact of trade secrets on international business relations and trade.

Topic 6. Content and objectives of commercialization of research results

Summary. Essence and objective necessity of commercialization of scientific research results. Functions and tasks of commercialization of scientific research results. Mechanism and stages of commercialization of scientific research results. The main forms of commercialization of scientific research results. Performance indicators of commercialization of research results

Questions for self-testing your knowledge

1. What are the objective needs for commercializing research results?
2. What are the opportunities, challenges or obstacles encountered when commercializing research results?
3. What criteria can be used to evaluate the effectiveness of research commercialization?
4. What are the risks associated with commercializing research results?
5. What are the main functions of commercializing research results?
6. What tools and approaches can be used to commercialize scientific research?
7. What strategies can be used to successfully commercialize research results?
8. Name the main stages of the commercialization of research results.
9. What are the possibilities of funding sources for the commercialization of scientific results?

Topics of abstracts

1. Commercialization of scientific research: definition, essence and basic principles.
2. The role of commercialization in the development of scientific and technological progress.
3. The task of commercializing research results: from idea to implementation.
4. Key factors for successful commercialization of scientific research.
5. Models of commercialization of scientific innovations: comparison and analysis.
6. Legal aspects of commercialization of scientific research.
7. The role of universities in the commercialization of scientific research.
8. Challenges and obstacles to the commercialization of research results.
9. Financing the commercialization of scientific research: sources and strategies.
10. The impact of commercialization on the scientific process and its results.

Questions for in-depth study of the topic

1. Commercialization of research results: content, objectives and basic principles.

2. The role of commercialization in the development of the science and technology sector
3. Strategies for commercialization of scientific research: the optimal choice of path.
4. Technology transfer and commercialization of innovative developments.
5. Assessment of the economic efficiency of commercialization of scientific research.
6. Legal regulation of commercialization of research results.
7. Risks and challenges of commercialization of scientific research: analysis and management strategies.
8. The impact of commercialization of scientific research on the economy and society.
9. Commercialization of medical research: opportunities and challenges.
10. Intellectual property and commercialization of research results.

Topic 7. Peculiarities of commercialization of intellectual property objects

Summary of content. Forms of displaying research results. Methods of commercialization of research results. Improving the processes of transferring intellectual property objects

Questions for self-testing your knowledge

1. What are the main forms of displaying research results?
2. What are the criteria for choosing the form of displaying research results?
3. How does the choice of the form of displaying results affect the perception and understanding of scientific information?
4. What are the main methods of commercializing the results of scientific research?
5. What steps should be taken to commercialize scientific research?
6. What financial aspects need to be addressed when commercializing research results?

7. What are the benefits and risks associated with using a license to commercialize scientific research?
8. What are some examples of successful commercialization of research results?
9. What mechanisms for monitoring compliance with the rights of intellectual property owners can be implemented to prevent infringements and counterfeiting?

Topics of abstracts

1. Strategies for commercialization of intellectual property: analysis of best practices.
2. Software commercialization: challenges and opportunities.
3. The impact of technology on the commercialization of intellectual property.
4. Financial aspects of intellectual property commercialization.
5. Licensing as a tool for commercializing intellectual property.
6. Commercialization of music intellectual property: from the traditional market to the digital age.
7. Commercialization of the latest inventions in the energy sector.
8. Commercialization of artificial intelligence technologies.

Questions for in-depth study of the topic

1. Commercialization of intellectual property: concept, types and features
2. Strategies for commercializing intellectual property.
3. Peculiarities of commercialization of patents and inventions
4. Commercialization of copyright: opportunities, challenges and strategies
5. The role of intellectual property in creating competitive advantages in the market.
6. Technology start-ups and commercialization of their intellectual property.
7. Intellectual property in (*select*) industry: from research to commercialization".
8. Peculiarities of commercialization of intellectual property in the creative industries: music, cinema, art.

Topic 8: Valuation of intellectual property objects

Summary. General approaches to the valuation of intellectual property. Cost methods of intellectual property valuation. Market methods of valuation of intellectual property Income approach to valuation of intellectual property. Financial methods of intellectual property valuation.

Questions for self-testing your knowledge

1. What are the general approaches to the valuation of intellectual property?
2. What factors are taken into account when valuing intellectual property?
3. What regulatory documents govern the valuation of intellectual property?
4. What are the advantages and disadvantages of cost-based methods of valuation of intellectual property compared to other methods?
5. What are the main market methods of intellectual property valuation and how are they used?
6. What are the advantages and disadvantages of market-based methods of valuation of intellectual property?
7. How to create an analysis of market conditions when valuing intellectual property?
8. What are the main principles of the income approach to intellectual property valuation?
9. What factors are taken into account in determining the intellectual property income?
10. What methods are used to estimate income from intellectual property?

Topics of abstracts

1. Basic principles of valuation of intellectual property.
2. The use of risk factors in the valuation of intellectual property.
3. Valuation of trademarks and brands.
4. Legal aspects of intellectual property valuation.

Questions for in-depth study of the topic

1. Methods of valuation of intellectual property: overview and analysis.
2. The impact of intellectual property on the value of a company: approaches to valuation.
3. Assessment of the value of copyrights to literary works.
4. Innovative intellectual property and its impact on the value of technology start-ups.
5. Valuation of patents and industrial designs in technology companies.
6. The role of trademark valuation in company branding.
7. Valuation of software and copyrights in the IT sector.

Topic 9: Justifying the feasibility of introducing a new technology

Summary. Evaluation of the effectiveness of new technology implementation.
Evaluation of the effectiveness of investment and innovation activities

Questions for self-testing your knowledge

1. What factors influence the assessment of the effectiveness of new technology implementation?
2. What are the key indicators used to assess the effectiveness of new technology implementation?
3. How to assess the social efficiency of introducing a new technology?
4. What are the risks associated with an incorrect assessment of the effectiveness of a new technology?
5. What strategies can be developed to improve the effectiveness of the new technology?
6. What are the key indicators used to assess the effectiveness of new technology implementation?

Topics of abstracts

1. Methods for assessing the effectiveness of the introduction of a new technology in [*specify a specific industry*].
2. Impact of new technology on production efficiency [*specify a specific industry or enterprise*].
3. Assessment of the effectiveness of investment and innovation activities in business.
4. Methods for assessing the effectiveness of investment and innovation activities on the example of [*specify a specific enterprise or industry*].
5. Assessment of risks of investment and innovation activities and their impact on efficiency.

Questions for in-depth study of the topic

1. Methods for assessing the effectiveness of new technology implementation in small business.
2. The impact of social aspects on the assessment of the effectiveness of new technologies implementation in global companies.
3. The role of risk assessment in the process of evaluating the effectiveness of investment and innovation activities in the financial sector.
4. The impact of sustainable development on assessing the effectiveness of investment and innovation activities in the energy sector.
5. Methods for assessing the effectiveness of new technology implementation in the production sector
6. Assessment of the impact of new technology on the efficiency of environmental management.

Topic 10. Foreign experience in commercialization of research results

Summary. Commercialization of academic research in the USA. Commercialization of academic research in the EU. Commercialization of academic research in China

Questions for self-testing your knowledge

1. What strategies are used in the US to commercialize academic research?
2. What are the benefits and challenges of commercializing academic research in the US?
3. What academic funding sources are used to support the commercialization of research in the US?
4. What are the countries' institutional mechanisms for promoting the commercialization of academic research in the US?
5. What are some examples of successful commercialization of academic research from the US?
6. What is the role of the European Union in the commercialization of academic research?
7. What are the main instruments and programs of the European Union that promote the commercialization of academic research?
8. What academic steps are required for successful commercialization in the European Union?
9. What financial sources are available to support the commercialization of academic research in the European Union?
10. What are the main strategies for commercializing academic research in China?
11. What factors contribute to the successful commercialization of academic research in China?
12. What are the main academic challenges or barriers to development in the commercialization of research in China?
13. What are the roles of universities, government agencies and private companies in the commercialization of academic research in China?
14. What are some successful examples of academic research commercialization in China?

Topics of abstracts

1. The role of university technology parks in the commercialization of scientific research: global experience and prospects.
2. Incubation centers and their role in commercialization of innovations: analysis of foreign experience.
3. Technology transfer in foreign universities: successful practices and challenges.
4. Cooperation between science and industry: examples of effective commercialization of scientific developments.
5. Venture capital and its role in financing the commercialization of scientific results.
6. Creation of technological clusters as a factor in the successful commercialization of scientific research.

Questions for in-depth study of the topic

1. Models of commercialization of research results: foreign experience and challenges for Ukraine.
2. The process of technology commercialization: best practices from abroad.
3. The role of universities in commercialization of research results: examples of foreign institutions.
4. Creating startups based on scientific research: successful cases from abroad.
5. Economic aspects of commercialization of research results: analysis of foreign experience.
6. The role of universities in commercialization of research results: using foreign experience.
7. Technological commercialization of scientific developments: best practices abroad.
8. Creating an innovative ecosystem for the commercialization of scientific results: examples from abroad.

2. LIST OF RECOMMENDED READING

Main

1. Intellectual property and patent law : textbook / N. Bilousova, N. Havrushkevych, M. Danylchenko and others : edited by Prof. P. Tsybulov and Associate Professor A. Romashko. - Kyiv : Igor Sikorsky Kyiv Polytechnic Institute, Polytechnic Publishing House, 2021. - 374 c.
2. Intellectual property. Textbook. L.M. Popova, A.V. Khromov, I.V. Shuba: Kharkiv, Fedorko, 2021, p. 262.
3. Commercialisation of innovations: Lecture notes [Electronic resource] : a textbook for students majoring in 073 "Management", educational and professional programme "Management of investments and innovations" / Igor Sikorsky Kyiv Polytechnic Institute ; compiled by S.O. Perminova - Electronic text data (1 file: 287 KB). Kyiv : Igor Sikorsky Kyiv Polytechnic Institute. 2020.127 c.
4. Commercialisation of innovations: protection of intellectual capital, marketing and communication: a monograph / edited by Candidate of Economic Sciences, Associate Professor L. Sager, Candidate of Economic Sciences, Associate Professor L. Sigida - Sumy: Sumy State University, 2022. 363 p.

Additional

Laws of Ukraine

2. [Law of Ukraine "On Protection of Rights to Inventions and Utility Models"](#)
4. [Law of Ukraine "On Protection of Rights to Industrial Designs"](#)
5. [Law of Ukraine "On Protection of Rights to Trademarks and Service Marks";](#)
6. [Law of Ukraine "On Protection of Rights to Topographies of Integrated Circuits"](#).
7. [On efficient management of property rights of right holders in the field of copyright and \(or\) related rights](#)
8. [On the legal protection of geographical indications](#)
9. [On the Protection of Rights to Semiconductor Product Layouts](#)

10. [About copyright and related rights](#)

11. [On protection against unfair competition](#)

Resolutions of the Cabinet of Ministers of Ukraine

1. [Questions from the Ministry of Economic Development and Trade](#)
2. [Some issues related to the provision of paid administrative services by the Ministry of Education and Science and the State Intellectual Property Service](#)
3. [On the Establishment of the State Patent Library](#)
4. [On Approval of the National Standard N 4 "Valuation of Intellectual Property Rights"](#)
5. [Decree of the Cabinet of Ministers of Ukraine "On State Duty"](#)
6. [On the establishment of the Council on Intellectual Property](#)

Departmental regulations

- [Some issues of organizing activities in the field of intellectual property](#)

International treaties and agreements in the field of intellectual property

International treaties administered by WIPO

1. [Singapore Treaty on the Law of Trade Marks](#)
2. [Convention Establishing the World Intellectual Property Organization](#)
3. [Universal Copyright Convention](#)
4. [Paris Convention for the Protection of Industrial Property](#)
5. [Agreement on patent cooperation](#)
6. [Madrid Agreement Concerning the International Registration of Marks](#)
7. [Berne Convention for the Protection of Literary and Artistic Works](#)
8. [International Convention on the Protection of New Varieties of Plants](#)
9. [Treaty on the Law of Trademarks](#)
10. [Budapest Treaty on the International Recognition of the Deposit of Microorganisms for the Purposes of Patent Procedure](#)
11. [Nairobi Treaty on the Protection of the Olympic Symbol](#)
12. [Protocol to the Madrid Agreement Concerning the International Registration of Marks](#)

13. [Nice Agreement Concerning the International Classification of Goods and Services for the Purposes of the Registration of Marks](#)
14. [Convention for the Protection of Producers of Phonograms against Unauthorized Reproduction of their Phonograms](#)
15. [WIPO Copyright Treaty](#)
16. [WIPO Performances and Phonograms Treaty](#)
17. [International Convention for the Protection of Performers, Producers of Phonograms and Broadcasting Organizations](#)
18. [The Hague Agreement Concerning the International Registration of Industrial Designs](#)
19. [Patent Law Treaty](#)
20. [Strasbourg Agreement Concerning the International Patent Classification](#)
21. [Locarno Agreement Establishing the International Classification of Industrial Designs](#)
22. [Vienna Agreement Establishing the International Classification of the Figurative Elements of Marks](#)

Intergovernmental agreements

1. [Agreement on Cooperation between the Cabinet of Ministers of Ukraine and the World Intellectual Property Organization](#)
2. [Agreement on Cooperation in the Field of Intellectual Property between the Cabinet of Ministers of Ukraine and the Government of the People's Republic of China](#)
3. [Agreement between the Cabinet of Ministers of Ukraine and the Executive Authority of Georgia on Cooperation in the Field of Industrial Property Protection](#)
4. [Agreement between Ukraine and Georgia on Mutual Legal Protection of Geographical Indications for Wines, Spirits and Mineral Waters](#)
5. [Agreement between the Government of Ukraine and the Government of the Republic of Belarus on Cooperation in the Field of Industrial Property Protection](#)

6. [Agreement between the Cabinet of Ministers of Ukraine and the Government of the Republic of Belarus on Mutual Protection of Rights to Intellectual Property Created and Provided in the Course of Bilateral Military-Technical Cooperation](#)
7. [Agreement between the Cabinet of Ministers of Ukraine and the Government of the Republic of Moldova on Cooperation in the Field of Industrial Property Protection](#)
8. [Agreement between the Cabinet of Ministers of Ukraine and the Government of the Republic of Azerbaijan on Cooperation in the Field of Industrial Property Protection](#)
9. [Agreement between the Cabinet of Ministers of Ukraine and the Government of the Republic of Azerbaijan on Cooperation in the Field of Copyright and Related Rights Protection](#)
10. [Agreement between the Cabinet of Ministers of Ukraine and the Government of the Republic of Uzbekistan on Cooperation in the Field of Intellectual Property Rights Protection](#)
11. [Agreement between the Government of Ukraine and the Government of the Russian Federation on Cooperation in the Field of Industrial Property Protection](#)
12. [Agreement between the Cabinet of Ministers of Ukraine and the Government of the Russian Federation on Mutual Protection of Rights to Intellectual Property Used and Obtained in the Course of Bilateral Military-Technical Cooperation](#)

International agreements of the CIS member states

1. [Agreement on cooperation in the field of copyright and related rights](#)
2. [Agreement on Measures to Prevent and Suppress the Use of False Trademarks and Geographical Indications](#)

Methodical instructions

for independent work

in the discipline "Intellectual property and commercialization of
scientific research"

*(for applicants for the 3rd (educational and scientific) level of higher education in the
specialty 081 "Law")*

(Electronic edition)

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