

Ministry of Education and Science of Ukraine  
Sumy National Agrarian University  
Faculty of Economics and Management  
Department of Management

**MODULE SYLLABUS**

**EC 7. Registration of intellectual property rights**

status - compulsory

Implemented in the “Ecology” Academic Program


Area of specialization 101 “Ecology”

Qualification: Doctor of Philosophy  
at the third (educational and scientific) level of higher education

Syllabus  
Author:



Turchina S.G, Ph.D., Associate Professor, Associate  
Professor of Management Department

Module syllabus viewed and agreed at the Management Department meeting	Minutes № 14 dated 22.06.2021.
	Head of the Department   <hr/> <p>Mikhailov A.M. (surname, initials)</p>

**Agreed:**

Guarantor of the Academic program



I. M. Kovalenko

Dean of the Faculty



I. M. Kovalenko

Syllabus review (attached) is provided by :

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V. G. Skliar

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G.O. Klymenko

Syllabus review data:

Academic year in which changes are made	The Academic program attachment number with changes description	Changes considered and approved		
		Minutes No and date of the department meeting	Head of the department	Guarantor of the academic program

## 1. MODULE OVERVIEW

2.	Title	Registration of intellectual property rights							
3.	Faculty/department	Faculty of Economics and Management / Department of Management							
4.	Status	Compulsory							
5.	Program / Speciality	Educational and scientific program "Ecology" in speciality 101 "Ecology"							
6.	Module can be suggested for (to be filled in optional types)								
7.	Level of NQF	Level 8							
8.	Semester and duration of study	Full time/Extra-mural 2nd semester, 9 weeks							
9.	Number of ECTS credits	3							
10.	Total workload and time allotment	Directed study						Self-directed study	
		Lectures		Seminars		Labs			
		Full time 18	Extra-mural	Full time 18	Extra-mural	Full time	Extra-mural	Full time 54	Extra-mural
11.	Language of instruction	Ukrainian, English							
12.	Module leader contact information	Turchina Svitlana Grygorivna, Ph.D, Associate Professor, Associate Professor of Management Department Consultations - every Tuesday at 12.15, room 303 e							
11.1	Contact Information	<a href="mailto:styrchina68@gmail.com">styrchina68@gmail.com</a>							
13.	Module description	The discipline "Registration of intellectual property rights" belongs to the list of disciplines of the compulsory part of the training of doctors of philosophy in the speciality 101 Ecology. It is aimed at deepening and systematizing the knowledge of graduate students on: fundamental concepts in the field of intellectual property; orientation in types of intellectual property, its recognizable features; basic theoretical and methodological principles of the process of management of intellectual property; economic evaluation of research results and acquisition of practical skills of registration of intellectual property rights in the field of ecology, environmental protection and sustainable use of nature.							
14.	Module aim	Formation of necessary theoretical knowledge and practical skills that will help to solve complex problems in the field of professional and research activities for the registration of intellectual property rights and the acquisition of practical skills to solve specific situations, which will become a valuable tool for implementation research and teaching activities in the field of ecology, environmental protection and sustainable use of nature.							
15.	Module Dependencies (prerequisites, co-requisites, incompatible modules)	The discipline is a prerequisite for EC 9 "Organization of preparation of scientific publications and thesis writing".							
16.	The policy of academic integrity	For violation of academic integrity, PhD applicants may be liable for such academic liability, namely: - academic fraud (using the phone when writing written works) will lead to re-submission of work; - write-off - from the first warning to the cancellation of work; - plagiarism will lead to the cancellation of work							
17.	Link in Moodle	<a href="https://cdn.snau.edu.ua/moodle/course/view.php?id=4390">https://cdn.snau.edu.ua/moodle/course/view.php?id=4390</a>							

## 2. CORRELATION BETWEEN MODULE LEARNING OUTCOMES (MLOs) AND PROGRAM LEARNING OUTCOMES (PLOs)

<b>Module learning outcomes:</b> On successful completion of the module the PhD applicant will be able to:	Program learning outcomes (indicate the number according to the numbering given in the AP)			
	PLOs			How assessed
	PLOs 01	PLOs 11	PLOs 12	
<i>MLOs</i> 1. Know the fundamental principles of intellectual property; signs of copyright and related rights, liability for their violation; procedure for legal protection of modern digital technologies in the field of ecology, environmental protection and sustainable use of nature.	x			1. Analytical review with presentation 2. Multiple choice test
<i>MLOs</i> 2. Demonstrate work with patent databases and various types of patent information search. Be able to describe the invention (utility model), industrial design; demonstrate the skills of drawing up a claim (utility model), applications for state registration of copyright, industrial property, registration of an innovation proposal correctly to refer to sources of information in the case of borrowing ideas, statements, information.	x		x	Individual calculation and analytical task
<i>MLOs</i> 3. Have the skills to develop a project idea; presentation, discussion and defense of one's own views in oral and written forms in front of professional and non-professional audience, to draw up the results of scientific research.		x	x	1. Analytical review with presentation 2. Multiple choice test
MLOs 4. Analyze and make management decisions on environmental and economic efficiency of intellectual property. Carry out the procedure for registration of intellectual property rights.		x		Individual task, project
MLOs 5. Solve complex specialized tasks and practical tasks in the field of international scientific and technical cooperation of the European Union and Ukraine in the context of projects and programs in the field of ecology, environmental protection and sustainable use of nature	x		x	Individual task

PLOs1. Demonstrate a deep knowledge of the advanced conceptual and methodological foundations of the natural sciences, which makes it possible to rethink and deepen the science of the environment.

PLOs11. Demonstrate leadership qualities, responsibility and full autonomy in the implementation of complex research projects.

PLOs12 Implement the intellectual property right to the results of scientific and scientific-technical activities within the framework of scientific ethics.

### 3. 3. MODULE INDICATIVE CONTENT

Topics. (List of issues to be addressed within the topic).	Distribution of hours			Self-directed study	Learning resources
	Directed study				
	Lectures	Practicals/Seminars	Practicals/Labs		
<p><b>Theme 1.</b> Acquisition and registration of rights for inventions and utility models under the Law of Ukraine "On protection of rights to inventions and utility models"</p> <p>1. Objects of invention according to the Law of Ukraine "On protection the rights to inventions and utility models".</p> <p>2. Inventive and exploratory work during the creation of the invention.</p> <p>3. Legal and organizational basis for patenting the invention.</p> <p>4. Registration and issuance of a patent.</p>	2	2		6	1, 3, 4, 5, 6, 7, 10, 13, 16, 17, 23, 33, 35, 38, 41, 54
<p><b>Theme 2.</b> Acquisition and registration of rights to industrial designs under the Law of Ukraine "On protection of rights to industrial designs"</p> <p>1. Objects of industrial design according to the Law of Ukraine "On protection of rights to industrial designs".</p> <p>2. Conditions for granting legal protection to an industrial design.</p> <p>3. Rules for drawing up and submitting an application for an industrial design.</p> <p>4. Rules for consideration the application for an industrial design.</p>	2	2		6	1, 2, 3, 4, 5, 6, 8, 9, 13, 10, 15, 23, 27, 35, 39, 42, 50
<p><b>Theme 3.</b> Acquisition and registration of rights for marks for goods and services under the Law of Ukraine "On protection of rights to marks for goods and services"</p> <p>1. Law of Ukraine "On protection of rights to marks for goods and services".</p> <p>2. Types of commercial designations as objects of intellectual property rights.</p> <p>3. Conditions for granting legal protection of a mark for goods and services.</p>	2	2		6	2, 3, 4, 5, 7, 9, 12, 13, 14, 17, 28, 35, 40, 50, 51

<p><b>Theme 4.</b> Acquisition and registration of rights to indicate the origin of goods under the Law of Ukraine "On protection of rights to indicate the origin of goods"</p> <p>1. The structure of the Law of Ukraine "On protection of rights to indicate the origin of goods".</p> <p>2. Conditions for granting legal protection for the indication of origin of goods.</p> <p>3. Rules for drawing up, submitting and conducting an examination of the application for registration of a qualified indication of origin of goods and / or the right to use a registered qualified indication of origin of goods.</p>	2	2		6	1, 3, 4, 5, 6, 8, 10, 13, 14, 23, 31, 32, 35, 40, 43, 51
<p><b>Theme 5.</b> Registration of copyright and related rights</p> <p>1. Objects of copyright under the Law of Ukraine "On Copyright and Related Rights".</p> <p>2. State registration of copyright and related rights.</p> <p>3. Types of copyright registrations.</p> <p>4. The essence and features of related law.</p>	2	2		6	1, 2, 3, 4, 6, 7, 9, 10, 11, 13, 17, 20, 29, 36, 53, 57
<p><b>Theme 6.</b> Acquisition of rights for IMC topography under the Law of Ukraine "On protection of rights to topography of integrated circuits"</p> <p>1. Conditions for granting legal protection for IC topography according to the Law of Ukraine "On protection of rights to topography of integrated circuits".</p> <p>2. The right to register the IS topography.</p> <p>3. Regulations on the State Register of Ukraine of topographies of integrated circuits. Payment of fees for actions related to the acquisition of rights to the IC topography.</p>	2	2		6	1, 2, 3, 4, 5, 6, 8, 9, 13, 17, 30, 32, 35, 44, 50, 56
<p><b>Theme 7.</b> Registration of plant variety rights under the Law of Ukraine "On protection of plant variety rights"</p> <p>1. Conditions for acquiring plant variety rights.</p> <p>2. Rules for filling an application</p>	2	2		6	2, 4, 7, 8, 9, 13, 17, 25, 32, 35, 48, 52

for registration of a certain variety of plant variety as a typical object of intellectual property rights. 3. Rules for conducting qualification examination of plant varieties. 4. The procedure for payment of fees for actions related to the protection of plant variety rights as objects of intellectual property rights.					
<b>Theme 8.</b> Features of intellectual property in the digital society. Legal protection of modern digital technologies 1. Digital society. General concepts of the digital economy and the main directions of its transformation. 2. Technologies in the field of data processing. Technologies in the field of production. 3. The main directions of digitalization of Ukraine's economy.	2	2		6	1, 2, 3, 4, 5, 6, 8, 10, 13, 14, 17, 22, 23, 48, 50, 51, 56
<b>Theme 9.</b> The main provisions of patent law of foreign countries 1. Legal protection of inventions of foreign countries 2. Legal regulation of trademarks in foreign countries	2	2		6	1, 2, 3, 4, 5, 6, 8, 9, 13, 22, 23, 33, 48, 50, 51
Total hours	18	18		54	

#### 4. TEACHING AND LEARNING METHODS

MLOs	Teaching methods (directed study)	Hours	Learning methods (self-directed study)	Hours
<i>MLOs1.</i> Know the fundamental principles of intellectual property; signs of copyright and related rights, liability for their violation; procedure for legal protection of modern digital technologies in the field of ecology, environmental protection and sustainable use of nature.	Flipped classroom method, lecture-presentation, group discussion, case study method	7	Independent work with the textbook, elaboration of theoretical material	10
MLOs 2. Demonstrate work with patent databases and various types of patent information search. Be able to describe the invention (utility model), industrial design; demonstrate the skills of drawing up a claim (utility model), applications for state registration of copyright, industrial	Lecture-presentation, Case study method. Learning through action. Teacher's consultations	7	Independent work with the textbook, performance of individual tasks	11



property, registration of an innovation proposal. To refer correctly to sources of information in the case of borrowing ideas, statements, information.				
MLOs 3. Have the skills to develop a project idea; presentation, discussion and defense of one's own views in oral and written forms in front of professional and non-professional audience, to draw up the results of scientific research.	Multimedia lecture. Teacher's consultations. Case study method	7	Personalized learning. Independent work with the textbook, performance of individual tasks	11
MLOs 4. Analyze and make management decisions on environmental and economic efficiency of intellectual property. Carry out the procedure for registration of intellectual property rights.	Lecture-presentation, Case study method. Learning through action. Consultations	7	Independent work with the textbook, performance of individual tasks	11
MLOs 5. Solve complex specialized tasks and practical tasks in the field of international scientific and technical cooperation of the European Union and Ukraine in the context of projects and programs in the field of ecology, environmental protection and sustainable use of nature	Problem lecture, thematic discussion, "Round Table", "Brainstorming". Analysis of specific situations, solution of situational problems.	8	Processing theoretical material, performing calculating tasks	11
<i>Total hours</i>		36		54

## 5. ASSESSMENT

5.1. Diagnostic assessment (indicated if necessary)

5.2. Summative assessment

5.2.1. To assess the expected learning outcomes provided

№	Methods of Summative assessment	Grades	Deadline
1.	Analytical review on the selected topic with a presentation	10 grades / 10%	Up to 3d week
2.	Multiple choice test	10 grades/ 10%	Up to 7th week
3.	Multiple choice test (attestation)	15 grades/ 15%	Up to 8th week
4.	Completion of an individual task	15 grades / 15%	Up to 10th week
5.	Completion of an individual task	10 grades / 10%	Up to 12th week
6.	Project (preparation, presentation, defense)	30 grades / 30%	Up to 13th week
7.	Multiple choice test	10 grades/ 10%	Up to 14th week

5.2.2. Assessment criteria

Component	Unsatisfactory	Satisfactory	Good	Excellent
<b>Analytical review with presentation</b>	<5 grades	5-6 grades	7-8 grades	9-10 grades
	little awareness of the problem, a brief description. Independent thinking about the chosen topic is out.	The description of the problem is given to a greater extent (without analysis), insufficient substantiation of the main points, insufficiently consistent	Understanding, depth and details of the problem are demonstrated; the main problematic aspects are substantiated, the arguments are consistent; different	The problem is deeply and or in details revealed, different views on the problem are analyzed; all the main points are set out, the arguments are

		argumentation, presentation is absent or presented superficially. Only literature recommended by the teacher has been processed.	points of view are studied, the presentation is meaningful, consistent. The processed literature is only recommended by the teacher	consistent and; different points of view are analyzed, own suggestions are given.
<b>Multiple choice test</b>	<5 grades	5-6 grades	8 grades	9-10 grades
	Less than 60% correct answers	60 % - 74 % correct answers	75 % - 89 % correct answers	90-100 % correct answers
<b>Multiple choice test (attestation)</b>	<6 grades	7-10 grades	11-12 grades	13-15 grades
	<6 correct answers	7-10 correct answers	11-12 correct answers	13-15 correct answers
<b>An individual task</b>	<9 grades	9 – 11 grades	12 – 13 grades	14 – 15 grades
	The basic numerical problems are not solved	Most requirements are met, but some components are missing or insufficiently disclosed, there is no analysis of other approaches to the issue	All requirements of the task are fulfilled	All requirements of the task are fulfilled, creativity, thoughtfulness is shown, own solution of a problem is offered
<b>An individual task</b>	<6 grades	6-7 grades	7-8 grades	9-10 grades
	Task requirements not met	Most requirements are met, but some components are missing or insufficiently disclosed, there is no analysis of other approaches to the issue	All requirements of the task are fulfilled	All requirements of the task are fulfilled, creativity, thoughtfulness is shown, own solution of a problem is offered
<b>Project (preparation, presentation, defense)</b>	<18 grades	18-22 grades	23-26 grades	27-30 grades
	Task requirements not met	Up to 5 working slides on educational materials are made, individual components (names of elements, conclusions) are out	All the requirements for the task are met, but there are no own conclusions	All requirements of the task are fulfilled, creativity is shown, own conclusions and offers are resulted
<b>Multiple choice test</b>	<6 gradess	6-7 grades	8 grades	9-10 grades
	Less than 60% correct answers	60 % - 74 % correct answers	75 % - 89 % correct answers	90-100 % correct answers

### 5.3. Formative assessment

№	Elements of Formative assessment	Date
1	Testing in Google Forms	At practicals
2	Oral feedback from the tutor and PhD students on analytical review and presentation, performance of individual calculation and analytical tasks	3d week
3	Oral feedback from the tutor and PhD students on the implementation of an individual task to fill out applications for a law enforcement document and the registration procedure of a specific object of intellectual property	9th week
4	Oral feedback from the teacher and graduate students on the implementation of the individual task (solving problems to calculate the cost of the patent)	11th week

5	Oral feedback from the tutor and PhD students on the project implementation (preparation, presentation, defense)	14th week
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## **6. LEARNING RESOURCES**

### **6.1 Key resources**

#### **6.1.1 Textbooks, manuals:**

1. Bazylevych V.D Intellectual property: a textbook. Kyiv: Znannia, 2014. 671 p.
2. Dakhno I.I., Alieva-Baranovskaya V.M., Komarova A.O. Intellectual property: textbook. Kyiv: Center for Educational Literature, 2018. 351 p.
3. Dergachova V.V., Perminova S.O.. Intellectual property: a textbook. Kyiv: NTUU "KPI", 2015. 416 p.
4. Kapinos M.M., Lerantovych, Soloshchuk M.M. Intellectual property: a textbook for graduate students. Kharkiv: Madrid, 2016. 396 p., Access mode <http://repository.KPI.Kharkiv.ua/handle/KhPI-Press/39462>.
5. Intellectual property law: a textbook / for general. ed. S.B. Buletsi, O.I. Chepis. Uzhhorod: RIK-U, 2019. 488 p.

#### **6.1.1 Other sources:**

6. Buryachok V.L., Tolyupa S.V., Khoroshko V.O. Intellectual property in the field of information security: a textbook. 2nd, adition. Kyiv: Zadruga, 2014. 177 p.
7. Dakhno I.I. Patent Science: a textbook. Kyiv: Center for Educational Literature, 2012. 317 p.
8. Intellectual property. Legislation, case law: a practical guide. Kyiv: Center for Educational Literature, 2016. 344 p.
9. Svitlichny O.P. Intellectual property law: textbook: Ed. 2, changes. and ext. K .: NULES of Ukraine, 2016. 355 p.
10. Stoyanets N.V., Turchina S.G. Intellectual property: a textbook - Sumy, 2020. 230p.
11. Yavorska O.S. Intellectual law of Ukraine: textbook Ternopil: textbook. 2016. 608 p.
12. Khridochkin A.V., Dudin T.M., Lomakina A.A. Intellectual property. Dictionary-reference book: textbook. Dnipro. 2016. 345 p.
13. 3D Printing and Beyond: Intellectual Property and Regulation / D. Mendis, M. Lemley, M. Rimmer. - Edward Elgar Publishing, 2019. - 432 p.

#### **6.2. Additional sources:**

##### **6.2.1 Legislative acts:**

14. The Constitution of Ukraine. Law of 28.06.1996 № 254k / 96-VR. - Electronic resource, access mode <http://zakon2.rada.gov.ua/laws/show/254%D0%BA/96-%D0%B2%D1%80/print1330634157529539>
15. Code of Administrative Procedure of Ukraine, Code, Law of 06.07.2005 № 2747-IV. - Electronic resource, access mode <http://zakon3.rada.gov.ua/laws/show/2747-15>
16. Civil Procedure Code of Ukraine, Code, Law of 18.03.2004 № 1618-IV. - Electronic resource, access mode <http://zakon3.rada.gov.ua/laws/show/1618-15>
17. Civil Code of Ukraine, Code, Law of 16.01.2003 № 435-IV. - Electronic resource, access mode <http://zakon3.rada.gov.ua/laws/show/435-15>
18. Commercial Code of Ukraine, Code, Law of 16.01.2003 № 436-IV. - Electronic resource, access mode <http://zakon3.rada.gov.ua/laws/show/436-15>
19. Commercial Procedural Code of Ukraine, Code, Law of 06.11.1991 № 1798-XII. - Electronic resource, access mode <http://zakon3.rada.gov.ua/laws/show/1798-12>
20. Berne Convention for the Protection of Literary and Artistic Works of July 24, 1871. - Electronic resource, access mode: [http://zakon2.rada.gov.ua/laws/show/995\\_051/print1346700582844643](http://zakon2.rada.gov.ua/laws/show/995_051/print1346700582844643)
21. The Hague Act of the Hague Agreement Concerning the International Registration of Industrial Designs. - Electronic resource, access mode: [http://zakon3.rada.gov.ua/laws/show/995\\_132/print1347398798519286](http://zakon3.rada.gov.ua/laws/show/995_132/print1347398798519286)
22. Strasbourg Agreement Concerning the International Patent Classification. - Electronic resource, access mode: [http://zakon2.rada.gov.ua/laws/show/999\\_001/print1346700582844643](http://zakon2.rada.gov.ua/laws/show/999_001/print1346700582844643)
23. Paris Convention for the Protection of Industrial Property of March 20, 1883. - Electronic resource, access mode [http://zakon3.rada.gov.ua/laws/show/995\\_123/print1345460358967839](http://zakon3.rada.gov.ua/laws/show/995_123/print1345460358967839)
24. Convention establishing the World Intellectual Property Organization (Signed in Stockholm on 14 July 1967 and amended on 2 October 1979). - Electronic resource, access mode [http://www.wipo.int/treaties/ru/convention/trtdocs\\_wo029.html](http://www.wipo.int/treaties/ru/convention/trtdocs_wo029.html)
25. On protection of plant variety rights. Law of Ukraine. // Information of the Verkhovna Rada of Ukraine. - 1993, N 21, p.218. - Electronic resource, access mode: <http://zakon2.rada.gov.ua/laws/show/3116-12>
26. On the protection of rights to inventions and utility models. Law of Ukraine. // Information of the Verkhovna Rada of Ukraine. - 1994, N 7, p. 32. - Electronic resource, access mode: <http://zakon2.rada.gov.ua/laws/show/3687-12>  
<http://zakon3.rada.gov.ua/laws/show/3687-12>
27. On protection of rights to industrial designs. Law of Ukraine. // Information of the Verkhovna Rada of Ukraine. - 1994, N 7, p. 34. - Electronic resource, access mode: <http://zakon1.rada.gov.ua/laws/show/3688-12>

28. On protection of rights to marks for goods and services. Law of Ukraine. // Information of the Verkhovna Rada of Ukraine. - 1994, N 7, p. 36. - Electronic resource, access mode: <http://zakon2.rada.gov.ua/laws/show/3689-12>
29. On copyright and related rights. Law of Ukraine. // Information of the Verkhovna Rada of Ukraine. - 1994, N 13, p. 64. - Electronic resource, access mode: <http://zakon2.rada.gov.ua/laws/show/3792-12>
30. On protection of rights to topography of integrated circuits. Law of Ukraine. // Information of the Verkhovna Rada of Ukraine. - 1998, N 8, art. 28. - Electronic resource, access mode: <http://zakon2.rada.gov.ua/laws/show/621/97-%D0%B2%D1%80>
31. On protection of rights to indicate the origin of goods. Law of Ukraine. // Information of the Verkhovna Rada of Ukraine. - 1999, N 32, p.267. - Electronic resource, access mode: <http://zakon2.rada.gov.ua/laws/show/752-14>
32. About a state secret. Law of Ukraine of January 21, 1994 № 3855-XII. - Electronic resource, access mode <http://zakon2.rada.gov.ua/laws/show/3855-12/print1330634157529539>
33. On the temporary regulations on the legal protection of industrial property and innovation proposals in Ukraine. Decree of the President of Ukraine of September 18, 1992 N 479/92. - Electronic resource, access mode: <http://zakon2.rada.gov.ua/laws/show/479/92>
34. On measures to protect intellectual property in Ukraine. Decree of the President of Ukraine of April 27, 2001. - N 285/2001. - Electronic resource, access mode: <http://zakon2.rada.gov.ua/laws/show/285/2001>
35. The procedure for payment of fees for actions related to the protection of intellectual property rights, approved by the Cabinet of Ministers of Ukraine dated 23.12.2004 № 1716 (as amended in accordance with the Resolution of the Cabinet of Ministers № 754 of 18.08.2005). - Electronic resource, access mode: <http://zakon.rada.gov.ua/cgi-bin/laws/main.cgi?nreg=1716%2D2004%2D%EF&p=1104834154869809>
36. On state registration of copyright and agreements relating to the author's right to a work. Resolution of the Cabinet of Ministers of Ukraine of December 27, 2001 № 1756. - Electronic resource, access mode: <http://zakon1.rada.gov.ua/laws/show/1756-2001-%D0%BF/print>
37. Ministry of Education and Science of Ukraine, Kyiv, 2000. Charter of the State Enterprise “Ukrainian Institute of Industrial Property” .– Electronic resource, access mode: <http://www.ukrpatent.org/ua/statut.html>
38. Rules for compiling and submitting an application for an invention and an application for a utility model. - Electronic resource, access mode: <http://zakon2.rada.gov.ua/laws/show/z0173-01/print1346700582844643>

39. Rules for drawing up and submitting an application for an industrial design. - Electronic resource, access mode: <http://zakon2.rada.gov.ua/laws/show/z0226-02/print1346700582844643>

40. Rules for drawing up and submitting an application for a trademark certificate for goods and services, approved by the order of the State Patent of Ukraine dated 28.07.1995 № 116 and registered in the Ministry of Justice of Ukraine on 02.08.1995 under № 276/812 as amended by the order of the State Patent № 72 dated 20.08.1997, <http://zakon.rada.gov.ua/cgi-bin/laws/main.cgi?nreg=z0276%2D95&p=1178262961702826>

41. Rules for consideration of applications for inventions and applications for utility models, dated 15.03.2002 № 197 and registered in the Ministry of Justice of Ukraine on 15.04.2002 for № 364/6652, <http://zakon.rada.gov.ua/cgi-bin/laws/main.cgi?nreg=z0364-02&print=1>

42. Rules for consideration of an application for an industrial design, approved by the order of the Ministry of Education and Science of Ukraine dated 18.03.2002 № 198 and registered in the Ministry of Justice of Ukraine dated 29.03.2002 under № 313/6601, <http://zakon.rada.gov.ua/cgi-bin/laws/main.cgi?nreg=z0313-02&print=1> # top

43. Rules of drawing up, submission and carrying out examination of the application for registration of the qualified indication of origin of goods and / or the right to use the registered qualified indication of origin of goods (with the changes brought according to the Orders of the Ministry of Education and Science of 14.11.2003 N 758 and from 29.06.2005 N 386, <http://zakon.rada.gov.ua/cgi-bin/laws/main.cgi?nreg=z0772-01&print=1>

44. Rules of drawing up, submission and consideration of the application for registration of topography of an integrated circuit, approved by the order of the Ministry of Education and Science of Ukraine from 18.04.2002 № 260 and registered in the Ministry of Justice of Ukraine on 29.04.2002 for № 406/6694, <http://zakon.rada.gov.ua/cgi-bin/laws/main.cgi?nreg=z0406-02&print=1>

### ***6.2.2 Electronic resources of the official institutions***

45. [www.rada.kiev.ua/](http://www.rada.kiev.ua/) - The Verkhovna Rada of Ukraine.

46. [www.kmu.gov.ua](http://www.kmu.gov.ua) - Cabinet of Ministers of Ukraine.

47. [www.rada.gov.ua](http://www.rada.gov.ua) - Normative acts of Ukraine.

48. [www.nbu.gov.ua](http://www.nbu.gov.ua) - National Library of Ukraine named after VI Vernadsky.

49. [www.president.gov.ua](http://www.president.gov.ua). - President of Ukraine: Official Internet Representation

50. [www.uipv.org](http://www.uipv.org) - the official website of the State Enterprise "Ukrainian Institute of Industrial Property".

51. [www.wipo.int](http://www.wipo.int) - the official website of the World Intellectual Property Organization.

52. [www.upov.int](http://www.upov.int) - the official website of the Union for the Protection of New Varieties of Plants (UPOV, International Union for the Protection of New Varieties of Plants).

53. [www.uacrr.kiev.ua/ua.about](http://www.uacrr.kiev.ua/ua.about) - the official website of the State Enterprise "Ukrainian Agency for Copyright and Related Rights".

54. [www.patent.org.ua/](http://www.patent.org.ua/) - the official website of the All-Ukrainian Association of Patent Attorneys.

55. [www.uta-tm.org.ua/](http://www.uta-tm.org.ua/) - the official website of the Ukrainian Association of Trademark Owners.

### ***6.2.3 Periodicals***

56. Scientific and practical Journal "Intellectual Property" - [www.intelvlas.com.ua/](http://www.intelvlas.com.ua/)

57. Journal "Theory and Practice of Intellectual Property" - [www.inprojournal.org/](http://www.inprojournal.org/)



## Syllabus Review

### EC 7 “Registration of intellectual property rights”

Author: Associate Professor of Management Department Turchina S.G.

<b>Parameter by which the educational program (syllabus) of the educational component is assessed by the guarantor or a member of the project team</b>	Yes	No	Comment
Learning outcomes according the educational component (MLOs) correspond to the NQF	+		
Learning outcomes according the educational component (MLOs) correspond to the stipulated PLOs (for compulsory EC)	+		
The results of training in the educational component provide an opportunity to measure and assess the level of their achievement	+		

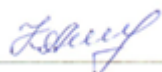
Member of the project group Ecology Academic Program



V.G. Skliar

<b>Parameter by which the educational program (syllabus) of the educational component is assessed by the teacher of the relevant department</b>	Yes	No	Comment
General information about the educational component is sufficient	+		
Learning outcomes for the educational component (MLOs) correspond to the NQF The list of training resources contains the necessary software products to achieve DRN	+		
Learning outcomes for the educational component (MLOs) provide an opportunity to measure and assess the level of their achievement	+		
Learning outcomes (MLOs ) relate to the students competencies, not the content of the discipline (contain knowledge, skills, abilities, not topics of the curriculum of the discipline)	+		
The content of the EC is formed in accordance with the structural and logical scheme	+		
Learning activity (teaching and learning methods) allows students to achieve expected learning outcomes (MLOs)	+		
The educational component involves learning through research that is appropriate and sufficient for the corresponding level of higher education	+		
The assessment strategy within the educational component is in line with the policy of the University / faculty	+		
The provided assessment methods allow to assess the degree of achievement of learning outcomes in the educational component	+		
The workload of students is adequate to the volume of the educational component	+		
Recommended learning resources are sufficient to achieve learning outcomes (MLOs)	+		
The literature is relevant	+		
The list of training resources contains the necessary software products to achieve MLOs	+		

Reviewer



G.O. Klymenko