

Contents of seminars

Specialty: Jurisprudence

Code: 5B030100

Discipline: Scientific writing

Plans of seminars (practical) lessons

Week	Theme	Questions	Recommended literature
1-2	The concept, essence, types of research	The concept of "scientific research". Scientific research as an activity aimed at a comprehensive study of the object, process or phenomenon, their structure and relationships, as well as obtaining and practical application useful to man results. Objects of research: material, ideal system. Subject of research - the structure of the system, the interaction of its elements, various properties, patterns of development, etc.	<ol style="list-style-type: none"> 1. Кожухар, В.М. Основы научных исследований: учебное пособие / В.М. Кожухар. – М.: Дашков и К, 2010. – 216 с. 2. Герасимов, Б.И. Основы научных исследований: учебное пособие / Б.И. Герасимов. М., 2013. – 234 с. 3. Кузнецов, И.Н. Основы научных исследований: учебное пособие / И.Н. Кузнецов. М., 2013. – 256 с. 4. Silvia, P. J. (2007). How to Write a Lot. 5. Alley, M. (1996). The Craft of Scientific Writing.
3-4	Forms and methods of investigation	Classification of research: basic and applied. The essence of the fundamental scientific research. The essence of applied research. The forms and methods: experimental, methodological, descriptive, experimental, analytical, historical and biographical research and study of mixed type. Theoretical and empirical research levels.	<ol style="list-style-type: none"> 1. Кожухар, В.М. Основы научных исследований: учебное пособие / В.М. Кожухар. – М.: Дашков и К, 2010. – 216 с. 2. Герасимов, Б.И. Основы научных исследований: учебное пособие / Б.И. Герасимов. М., 2013. – 234 с. 3. Кузнецов, И.Н. Основы научных исследований: учебное пособие / И.Н. Кузнецов. М., 2013. – 256 с. 4. Silvia, P. J. (2007). How

			to Write a Lot. 5. Alley, M. (1996). The Craft of Scientific Writing.
5	Scientific Research Methodology	The concept of the method and methodology of scientific research. Methods of research: general (philosophical) operating in all the sciences, and at all stages of cognition; general science, which can be used in the humanities, natural and technical sciences; private - to related sciences; special - for a particular science, the field of scientific knowledge. Techniques, procedures and methods of scientific research.	1. Кожухар, В.М. Основы научных исследований: учебное пособие / В.М. Кожухар. – М.: Дашков и К, 2010. – 216 с. 2. Герасимов, Б.И. Основы научных исследований: учебное пособие / Б.И. Герасимов. М., 2013. – 234 с. 3. Кузнецов, И.Н. Основы научных исследований: учебное пособие / И.Н. Кузнецов. М., 2013. – 256 с. 4. Silvia, P. J. (2007). How to Write a Lot. 5. Alley, M. (1996). The Craft of Scientific Writing.
6	The preparatory phase of the research work	Choosing a topic of scientific research. Planning research work. Preparation of the work program of scientific research. Methodological and procedural sections of the study. Collection of scientific information - the main sources. Types of scientific, educational and reference edition. Methods of studying literature.	1. Кожухар, В.М. Основы научных исследований: учебное пособие / В.М. Кожухар. – М.: Дашков и К, 2010. – 216 с. 2. Герасимов, Б.И. Основы научных исследований: учебное пособие / Б.И. Герасимов. М., 2013. – 234 с. 3. Кузнецов, И.Н. Основы научных исследований: учебное пособие / И.Н. Кузнецов. М., 2013. – 256 с. 4. Silvia, P. J. (2007). How to Write a Lot. 5. Alley, M. (1996). The Craft of Scientific Writing.
7	Fundamentals of scientific ethics	The basic principles of ethics of the scientific community. The norms of scientific ethics. Scientific misconduct. The norms of scientific ethics in reporting.	1. Кожухар, В.М. Основы научных исследований: учебное пособие / В.М. Кожухар. – М.: Дашков и К, 2010. – 216 с. 2. Герасимов, Б.И. Основы научных исследований: учебное пособие / Б.И. Герасимов. М., 2013. –

			<p>234 с.</p> <p>3. Кузнецов, И.Н. Основы научных исследований: учебное пособие / И.Н. Кузнецов. М., 2013. – 256 с.</p> <p>4. Silvia, P. J. (2007). How to Write a Lot.</p> <p>5. Alley, M. (1996). The Craft of Scientific Writing.</p>
8-9	Information and bibliographic resources. Collection of scientific information	<p>Scientific information, its sources</p> <p>Types of scientific and educational publications</p> <p>Types of reading professional literature</p> <p>A study of legal literature</p> <p>Keeping records of workers</p>	<p>1. Кожухар, В.М. Основы научных исследований: учебное пособие / В.М. Кожухар. – М.: Дашков и К, 2010. – 216 с.</p> <p>2. Герасимов, Б.И. Основы научных исследований: учебное пособие / Б.И. Герасимов. М., 2013. – 234 с.</p> <p>3. Кузнецов, И.Н. Основы научных исследований: учебное пособие / И.Н. Кузнецов. М., 2013. – 256 с.</p> <p>4. Silvia, P. J. (2007). How to Write a Lot.</p> <p>5. Alley, M. (1996). The Craft of Scientific Writing.</p>
10-11	The requirement for language and registration of student research papers	<p>Functional styles of contemporary Russian literary language.</p> <p>Language features of scientific style.</p> <p>Requirements for language students' scientific works.</p> <p>Methods of presentation of scientific material and editing.</p> <p>Hardware requirements execution of scientific work.</p>	<p>1. Кожухар, В.М. Основы научных исследований: учебное пособие / В.М. Кожухар. – М.: Дашков и К, 2010. – 216 с.</p> <p>2. Герасимов, Б.И. Основы научных исследований: учебное пособие / Б.И. Герасимов. М., 2013. – 234 с.</p> <p>3. Кузнецов, И.Н. Основы научных исследований: учебное пособие / И.Н. Кузнецов. М., 2013. – 256 с.</p> <p>4. Silvia, P. J. (2007). How to Write a Lot.</p> <p>5. Alley, M. (1996). The Craft of Scientific Writing.</p>
12-13	Writing, design and protection of scientific works	<p>The structure of the scientific work. The language and style of scientific research. Features of</p>	<p>1. Кожухар, В.М. Основы научных исследований: учебное пособие / В.М.</p>

		<p>preparation, presentation and protection of scientific works. The skills of self-presentation, organization and protection of the results. Preparations for the march. Technique and tactics of the responses to the questions. Technology hold the attention of the target audience.</p>	<p>Кожухар. – М.: Дашков и К, 2010. – 216 с. 2. Герасимов, Б.И. Основы научных исследований: учебное пособие / Б.И. Герасимов. М., 2013. – 234 с. 3. Кузнецов, И.Н. Основы научных исследований: учебное пособие / И.Н. Кузнецов. М., 2013. – 256 с. 4. Silvia, P. J. (2007). How to Write a Lot. 5. Alley, M. (1996). The Craft of Scientific Writing.</p>
14-15	Technical and intellectual creativity and its legal protection	<p>Patent and order it was received. Inventions, utility models, industrial designs: the definition of the conditions of patentability, legal protection. Features patent research. The sequence of operation during the patent research. Intellectual property and its protection.</p>	<p>1. Кожухар, В.М. Основы научных исследований: учебное пособие / В.М. Кожухар. – М.: Дашков и К, 2010. – 216 с. 2. Герасимов, Б.И. Основы научных исследований: учебное пособие / Б.И. Герасимов. М., 2013. – 234 с. 3. Кузнецов, И.Н. Основы научных исследований: учебное пособие / И.Н. Кузнецов. М., 2013. – 256 с. 4. Silvia, P. J. (2007). How to Write a Lot. 5. Alley, M. (1996). The Craft of Scientific Writing.</p>