

Discipline annotation

Discipline name	Патентоведение / Patenting
Summary	Basic concepts. History of invention Patent law Patent classification systems. Patent search. Identification of inventions, preparation of materials for an invention application. Identification of utility models and industrial designs. Legal protection of computer programs and databases. Rights to other objects of intellectual property. Normative legal acts regulating the provision of public services in the field of registration of rights to objects of intellectual property
Learning outcomes of the discipline	- fully carries out patent searches and conducts patent research to study the technical level and development trends of technical objects, assesses the patentability of new technical solutions, checks the patent purity of technical objects and analyzes the competitiveness of technical objects - draws up documents on the conducted patent research in full compliance with the requirements
Workload, c. u.	3c. u.
Reporting Forms	Exam - 1st semester
List of essential and supplementary literature necessary for mastering the discipline	
Essential literature	1. Petrenko V. I., Vanina A. G., Minkina T. V. Patenting: textbook (course of lectures). - Stavropol: Publishing House of the North Caucasus Federal University, 2020. - 116 p. 2. Koteneva O. E., Nikolaev A. S. Patenting: teaching aid / O. E. Koteneva, A. S. Nikolaev. - St. Petersburg: ITMO University, 2020. - 119 p.
Supplementary literature	1. Butch Yu. I. Intellectual property. Methodical guidelines for practical exercises. St. Petersburg. 2006. – 64 p. http://www.twirpx.com/file/732510/ 2. Civil Code of the Russian Federation (Part Four) dated December 18, 2006 No. 230-FZ (as amended on December 30, 2020) (as amended and supplemented, effective from January 17, 2021). 3. Agreement on patent cooperation. Geneva: WIPO, No. 274(R). 1996. 4. Komissarov A. P. Patenting. Study guide. Ural State Mining University. Moscow, IPR Media. 2021. -113 p. - https://www.iprbookshop.ru/epd-reader?publicationId=111591 5. Korshunov N. M., Eriashvili N. D., Kharitonova Yu. S. Patent law: textbook [Electronic source] / M.: Unity-Dana, 2015. -159p. - 978-5-238-02211-6 http://biblioclub.ru/index.php?page=book_red&id=117712&sr=1