

Документ подписан простой электронной подписью
 Информация о владельце:
 ФИО: Петренко Вячеслав Иванович
 Должность: и.о. директора Института цифрового развития
 Дата подписания: 03.07.2023 10:22:36
 Уникальный программный ключ:
 b47f96eea65a16e179f94dbf7fb0b10000e7ad4d

Discipline annotation

Discipline name	Гуманитарные проблемы обеспечения информационной безопасности / Humanitarian problems of ensuring information security
Summary	Information society: theory and practice Humanitarian problems of the information society formation Strategic tasks of science, education and culture at the stage of formation of the information society. Philosophy of virtual reality Threats to information security at the facility Ethics and aesthetics of network culture Computer games in modern culture Language as an information model of reality Information protection and information security
Learning outcomes of the discipline	- determines the place and role of information security in the national security system of the Russian Federation; - analyzes the main means and methods of ensuring information security, the principles of building information security systems; - classifies and evaluates information security threats for the informatization object
Workload, c. u.	3c. u.
Reporting Forms	Credit test- 3rd semester
List of essential and supplementary literature necessary for mastering the discipline	
Essential literature	1. Yarochkin V. I. Information security. Textbook for universities [Electronic source] / V. I. Yarochkin. - M.: "Academicheskyy projekt ", 2014. - 544 p. – Available at: http://biblioclub.ru 2. Malyuk, A. A. Information security: conceptual and methodological foundations of information security: textbook / A. A. Malyuk. - M.: Goryachaya linia - Telecom, 2014. - 280 p. - Bibliography: p. 276-278. - ISBN 5-93517-197-X. 2. Prokhorova, O. V. Information security and protection of information / O. V. Prokhorova; Ministry of Education and Science of the Russian Federation, Federal State Budgetary Educational Institution of Higher Professional Education "Samara State University of Architecture and Civil Engineering". - Samara: Samara State University of Architecture and Civil Engineering, 2014. - 113 p.: tab., schemes, ill. - Available at: by subscription. – URL: http://biblioclub.ru/index.php?page=book&id=438331
Supplementary literature	1 Serdyuk, V. A. Organization and technologies of information protection: detection and prevention of information attacks in automated systems of enterprises / V. A. Serdyuk; National Research University - Higher School of Economics. - Moscow: Publishing House of the Higher School of Economics, 2015. - 574 p.: ill. - Available by subscription. – URL: http://biblioclub.ru/index.php?page=book&id=440285 2. Kovalev, D. V. Information security / D. V. Kovalev, E. A. Bogdanov; Ministry of Education and Science of the Russian Federation, Southern Federal University. - Rostov-on-Don: Publishing House of the Southern Federal University, 2016. - 74 p.: diagrams, tables, illustrations. - Available by subscription. –

	URL: http://biblioclub.ru/index.php?page=book&id=493175. - Bibliography in the book. – ISBN 978-5-9275-2364-1. – Text : electronic. 3. Melnikov, V. P. Information security and information protection: textbook for universities / V. P. Melnikov, S. A. Kleimenov, A. M. Petrakov; ed. by S. A. Kleymenova. - 3rd ed., reprint. - Moscow: Academia, 2015. - 331 p. 4. Galatenko, V. A. Fundamentals of information security. Course of lectures [Text]: textbook / V. A. Galatenko; ed. by V. B. Betelina. - Ed. 2nd, rev. - M.: Internet University of Information Technologies, 2014. - 261 p. - Bibliography: p. 255.-IS.
--	--