

Документ подписан простой электронной подписью
 Информация о владельце:
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Discipline annotation

Discipline name	Основы управления информационной безопасностью / Fundamentals of information security management
Summary	Prerequisites and main directions of management development in the field of information security. International organizations in the field of information security. Creation of an information security management system at the enterprise. Fundamentals of building information security policy at the enterprise. Enterprise information technology security. Department of information security of the enterprise and work with personnel. Provision of services in the field of information security. Information security management at the level of major information system providers. Management of information security at the state level.
Learning outcomes of the discipline	- organizes all activities to audit the security of an informatization object in accordance with regulatory documents - performs all activities to audit the security of an informatization object in accordance with regulatory documents - draws up and uses current regulatory and methodological documents governing the activities of information security at the enterprise - forms all components of the information security policy of the protected object as a technical specialist
Workload, c. u.	5c. u.
Reporting Forms	Graded credit - 8th semester
List of essential and supplementary literature necessary for mastering the discipline	
Essential literature	1. Grishina N. V. Organization of a complex information security system. - M.: Helios ARV, 2012. - 256 p. 2. Zapechinkov S. V., Miloslavskaya N. G., Tolstoy A. I., Ushakov D.V. Information security of open systems. Vol.1. Security threats, vulnerabilities, attacks, approaches to protection. - M.: Goryachaya linia-Telecom, 2012. - 535 p.
Supplementary literature	1. Zhuk A. P., Zhuk E. P., Lepeshkin O. M., Timoshkin A. I. Information security: textbook / A. P. Zhuk, E. P. Zhuk, O. M. Lepeshkin, A. I. Timoshkin. - 3rd ed. - Moscow: RIOR: INFRA-M, 2021. -400 p. - (Higher education). — DOI: https://doi.org/10.12737/1759-3. 2. Astakhov, A. M. The Art of Information Risk Management [Electronic source] / A. M. Astakhov. - M.: DMK Press, 2010. - 312 p. - ISBN 978-5-94074-574-7. - URL: http://biblioclub.ru/index.php?page=book&id=86481 3. Anisimov, A. A. Management in the field of information security [Electronic source] / A. A. Anisimov. - M.: Internet University of Information Technologies, 2009. - 176 p. -

	ISBN 9778-5-9963-0237-6. - URL: http://biblioclub.ru/index.php?page=book&id=232981
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