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Annotation to the work program of the discipline

Name disciplines	Безопасность жизнедеятельности / Life Safety
Summary	Man and environment: characteristic states of the "man-environment" system, hazards of technical systems, hazard analysis. Negative factors of the technosphere, their impact on humans, the natural environment. Protection from hazardous impacts in the technosphere: methods and means of reducing the negative anthropogenic impact on the technosphere; ensuring comfortable and safe working and living conditions. Safety in emergency situations: military and peacetime emergencies, means and methods of protecting the population and personnel in emergency situations. Life safety management: BZD management systems, labor protection in the organization.
The results of mastering the discipline (module)	familiar with the general characteristics of ensuring security and sustainable development in various spheres of life; classification of emergency situations of a military nature, principles and methods of organizing the protection of the population from dangers arising in peacetime and during the conduct of hostilities; assesses the likelihood of a potential hazard in everyday life and professional activities and takes measures to prevent it; applies the basic methods of protection in the event of a threat and the occurrence of emergencies and military conflicts in everyday life and professional activities
Labor intensity, cu.	3
Reporting forms (incl. by semester)	Exam, 1 semester
List of basic and additional literature,necessary for mastering the discipline	
Main literature	1. Marinchenko, A. V. Life safety: a textbook: for students of higher educational institutions / A. V. Marinchenko; Izd.-trade. corporation "Dashkov and K". - 5th ed., add. and reworked. - Moscow: Dashkov i K, 2013. - 359 p. 2. Pochekaeva, E.I. Environmental safety and public health [Text]: textbook / E. I. Pochekaeva, T. V. Popova. - Rostov-on-Don : Phoenix, 2013. - 443 p. 3. Life safety. Textbook for bachelors [Electronic resource] / M .: Publishing and Trade Corporation "Dashkov and Co", 2013. - 453 p. - Access mode:http://biblioclub.r 4. Chumakov, NikolaiAlexandrovich. Life safety. Disaster medicine: textbookfor students higher education institutions. - M. : Academy, 2012. - 252 p. : ill. - (Higher professional education.Bachelor's degree). - On the region:Life safety. - On

	tit. l .: Textbook for students of higher educational institutions, students indirection of training "Technospheric security." - Bibliography: p.247- 248.- ISBN 978-5-7695-5970-9.
Additionalliterature	1. Khvan, T. A. Life safety: study guide / T. A. Khvan, P. A. Khvan, A. V. Evseev. – Ed. 7th. - Rostov: Phoenix, 2008. - 414 p. : ill. - (Higher education). – Neck: Rec. MO. 2. Khvan, T. A. Life safety: Workshop / T. A. Khvan, P. A. Khvan. – Ed. 2nd. - Rostov: Phoenix, 2007. - 316 p. 3. Lobachev, A.I. Life safety: textbook / A.I. Lobachev. – 2nd ed., rev. and additional - Moscow: Higher. education: URAIT, 2009. - 367 With. 4. Life safety: textbook / [E. A. Arustamov, A. E. Voloshchenko, G. V. Guskov and others]; ed. E. A. Arustamova. - 15th ed., revised. and additional - Moscow: Dashkov i K`, 2009. - 452 p. 5. Life safety: study guide / [P. E. Shlender, V. M. Maslova, S. I. Podgaetsky]; ed. P. E. Shlendera. – Ed. 2nd, revised. and additional - Moscow: Vuzovsky textbook, 2009. - 302 p. 6. Life safety. Safety of technological processes and productions. Occupational safety: textbook / [P. P. Kukin, V. L. Lapin, N. L. Ponomarev, N. I. Serdyuk]. – Ed. 5th, sr. - Moscow: Higher School, 2009. - 334 p. 7. Basakov, M.I. Labor protection. Life safety in production conditions: training and practice. allowance / M. I. Basakov. - 2nd ed., revised. and additional - Rostov n / a : Phoenix, 2008. - 345 p. 8. Life safety: a textbook for universities / [S. V. Belov, V. A. Devisilov, A. V. Ilyinitskaya and others]; ed. S. V. Belova. – Ed. 8th, sr. – M. : Higher school, 2008. - 616 p.