

## Description of an Elective Academic Component

<b>Academic Component</b>	Elective Academic Component « <b>Modern International Organizations in the Field of Information Security</b> »
<b>Level of HE</b>	First (Bachelor) Level
<b>Title of Specialty / Educational and Professional Program</b>	291 International Relations, Public Communications and Regional Studies / International Information and Public Communication.
<b>Form of Education</b>	Full-time
<b>Year, Semester, Duration</b>	3d year, 6 semester, 5 credits
<b>Semester Control</b>	Credit
<b>Number of Hours (total: including lectures / practical)</b>	150 hours: lectures – 10 hours, practical – 20 hours.
<b>Language of Instruction</b>	English
<b>Department that Provides Teaching the Academic Component</b>	International Relations
<b>Instructor</b>	PhD of 291 International Relations, Public Communications and Regional Studies, Senior Lecturer of the International Relations Department <b>Nazarii SHULIAK</b>
<b>Brief description</b>	
<b>Requirements for starting studies</b>	Basic knowledge of history, theory of international relations, information hygiene.
<b>What will be studied</b>	Principles, goals and main directions of international intergovernmental, regional organizations and international non-governmental organizations activity, as well as organizations of the UN system in the field of cyber (information) security. Modernization of the international organizations policy in the field of cyber (information) security has given the emergence of new hybrid threats to international peace.
<b>Why it is interesting / should be studied?</b>	The hybrid nature of modern information threats has led to a change in the approaches of international organizations to policy in the field of cyber (information) security and the formation of new structures to counter modern challenges to maintain peace and stability. Currently, the problem of ensuring cyber (information) security at the international level consists of the desire of individual world actors to control political processes in significant territories using

	actual information and cyber operations, which causes a fundamental problem of a permanent information imbalance of power and a violation of national information sovereignty.
<b>What you can learn (results)</b>	To know the nature of international cooperation, the nature of the interaction between international actors, and the ratio of state and non-state actors in world politics. To know and understand the nature and dynamics of international security, to understand the peculiarities of its provision at the global, regional and national levels, to know the nature and approaches to solving international and internationalized conflicts. Classify and analyse the effectiveness of international organizations (UN, NATO, OSCE, BRICS); conduct training sessions of the main bodies, specialized agencies of the UN and key international intergovernmental regional organizations in the field of cyber (information) security on key issues; determine the effectiveness of international organizations; to analyse the mechanisms and main directions of cooperation between the world's states and international organizations in the field of cyber (information) security.
<b>How to use the acquired knowledge and skills (competencies)</b>	Apply knowledge in practical situations. Use information and communication technologies. Analyse the nature and evolution of international organizations, their place in the system of international relations, the main forms and prospects of Ukraine's cooperation with them, and strategies for international cooperation in the field of cyber (information) security; to determine common and different approaches to the transformation of the political activity of international organizations in the field of information policy; practically ensure cyber (information) security in the format of information hygiene and educational work with the population; apply the skills of creating international countermeasures and prevention of global information confrontation, unpredictable in its consequences.