

**PJSC "Higher Education Institution" INTERREGIONAL ACADEMY OF  
PERSONNEL MANAGEMENT"**

**Danube branch**



**SYLLABUS**

*of the academic discipline (selective)*

***THEORETICAL COURSE OF BASIC MILITARY TRAINING***

Specialty                      **D3 Management**

Educational level:        **First (bachelor's) level**

Educational program:    **Management**

IAPM 2025

## General information about the academic discipline

Name of the discipline	<b>Theoretical Course of Basic Military Training</b>
Code and name of specialty	<b>D3 Management</b>
Level of higher education	First (bachelor's) level
Discipline status	Selective
Number of credits and hours	<b>3 credits / 90 hours.</b> Lectures: 36 Seminars/practical classes: 24 Students' independent work : 30
Terms of study of the discipline	3 semester
Language of instruction	Ukrainian
Type of final control	Pass/fail (credit)

## General information about the teacher. Contact information.

<b>Natalia Stognienko</b>	
Academic degree	None
Position	Lecturer of the Department of Social and Scientific Disciplines of the Danube Branch of PJSC "HIGHER EDUCATIONAL INSTITUTION "IAPM"
Areas of scientific research	Scientific and methodological support for the formation of professional competence of students in the process of basic combined arms training
Links to the registers of identifiers for scientists	None
Contact information:	
E-mail:	menedzmentuk@gmail.com
Contact phone number	+380677445957
Instructor's portfolio on the website	<a href="https://izmail.maup.com.ua/assets/files/stognienko-portfolio-a.pdf">https://izmail.maup.com.ua/assets/files/stognienko-portfolio-a.pdf</a>

### **Discipline's description.**

The discipline "Theoretical Course of Basic Military Training" was developed on the basis of a standard program approved by the Resolution of the Cabinet of Ministers of Ukraine No. 734 of June 21, 2024. The course covers theoretical knowledge and basic skills necessary for the defense of the Fatherland. Important: The discipline is mandatory for male students and selective for female students. The total scope of the discipline is 3 ECTS credits (90 hours).

**The subject of the discipline** is the formation of theoretical knowledge, practical skills and abilities necessary for the fulfillment of the constitutional duty to protect the Motherland, independence and territorial integrity of Ukraine. The course provides for the passage of the theoretical component of the BZVP for further mastering of the practical part and obtaining the military accounting specialty VOS-100 "Rifleman".

**The aim of the discipline** is the level of training of students to perform their military duty in the reserve, military service in the military reserve or as part of the Armed Forces and other military formations. This includes a system of knowledge about state policy, statutory requirements, tactics, weapons and protection in combat conditions.

**The objectives of the discipline** are the comprehensive preparation of the applicant for higher education for the fulfillment of the constitutional duty to protect the independence and territorial integrity of Ukraine, which provides for the formation of the personality of a conscious patriot with high moral and combat qualities. The educational process is aimed at providing a theoretical basis for further mastering of the military accounting specialty "Rifleman", which includes the study of the legal foundations of military service and international humanitarian right. The key vector of training is the development of psychological resistance to combat stress, the ability to analyze the tactical situation and effectively interact as part of the unit. The program provides for the acquisition of competencies in safety and survival in the conditions of the enemy's use of conventional weapons, unmanned systems and weapons of mass destruction, as well as mastering life-saving algorithms and technical aspects of the operation of standard weapons of mechanized units.

As a result of studying the selective educational component "Theoretical Course of Basic Military Training", applicants must:

**Know:**

- the content of the Military Oath, the rights and obligations of military personnel, the essence of military discipline and responsibility for its violation, the norms of international humanitarian law;
- organizational and staff structure of the mechanized squad, duties of a soldier in battle (observer, shooter), tactical methods of countering UAVs, procedure for maneuvering and assaulting trenches;
- performance characteristics, structure and principle of operation of small arms (AK-74, PKM, RPG-7), shooting rules, safety measures, types and characteristics of hand grenades;
- conventional signs of topographic maps, methods of orientation by compass, celestial bodies and local objects;
- characteristics of anti-tank and anti-personnel mines, signs of explosive objects, rules for equipping and camouflaging trenches;
- care algorithms (TCCC), signs of critical bleeding, rules for the use of tourniquets and wound tamponade;
- signs of the use of nuclear and chemical weapons, warning signals, properties of personal protective equipment.

**Be able to:**

- take firing positions, move on the battlefield, fire from small arms, throw imitation grenades from different positions;
- apply a tourniquet (self-help/mutual assistance) in the area under fire, ensure airway patency, evacuate the wounded in various ways (by one or two rescuers);
- equip single and pair trenches, mask positions, recognize engineering obstacles;
- determine the cardinal points, move in azimuth, transmit signals by gestures and use means of communication;

- use a gas mask and a combined arms protective kit (ZZK), act on alarms;
- apply methods of mental self-regulation to overcome combat stress;
- to ensure life in autonomous field conditions (arrangement of shelter, extraction of water and fire).

**Prerequisites for the discipline.** To successfully master the course, the student needs to have basic knowledge of the subject "Defense of Ukraine" at the level of the school course, as well as the educational components "Life Safety" and "Jurisprudence".

### Content of the academic discipline

Topic No.	Topic name	Number of hours, of which:			Teaching Methods/Assessment Methods
		Theoretical	Practical	Independent work	
1	National-patriotic training	1		1	<b>Teaching methods:</b> <ul style="list-style-type: none"> <li>- interactive lectures using multimedia presentations, video materials of combat experience and tactical schemes.</li> <li>- development of algorithms for the provision of first aid (TCCC), compliance with fire training standards on simulators and work with training weapons.</li> <li>- analysis of cases of decision-making in difficult tactical situations, simulation of the unit's actions during shelling or the use of UAVs by the enemy.</li> <li>- business games for practicing communication and interaction skills as part of the department, as well as the use of electronic educational resources for independent study of standards</li> </ul> <b>Assessment methods</b> <ul style="list-style-type: none"> <li>- oral questioning, express testing based on the results of lectures and checking the correctness of practical exercises in the classroom.</li> <li>- Written or computer-based testing (4 activities during the semester) to test the theoretical basis.</li> <li>- assessment of the implementation of standards and individual tasks (6 measures), which is 72% of the overall rating.</li> <li>- test in the form of comprehensive testing (for students who did not receive an "automatic" grade)</li> </ul>
2	Statutes of the Armed Forces of Ukraine	1		5	
3	Psychological preparation	2	2	2	
4	Reconnaissance training	2			
5	Communication and communication	1	1		
6	Military topography	1	1	2	
7	CBRN (CBRN protection) training	3	1	2	
8	International Humanitarian Law	1		1	
9	Engineering training (mine safety)	4		2	
10	First aid	6	1	1	
11	Tactical training	8		6	
12	Fire training	5	18	7	
13	Survival	1		1	
Total:		36	24	30	
<b>Module Assessment Task</b>					
Final assessment: pass/fail (credit)					

### Technical Equipment and Software.

Material and technical support of the educational process involves the use of specialized classrooms, tactical training classes and library funds. To visualize the educational material during lectures and seminars, multimedia equipment (projector, computer) is used to demonstrate educational films, tactical schemes, photographic materials and aerial photographs of the area. Independent tasks and in-depth study of topics are provided by access to the Internet and electronic educational resources (for example, the Moodle platform). Additionally, it is provided for the use of electronic, multimedia or laser shooting ranges for shooting training, scanners (detectors) for detecting UAVs, as well as

video conferencing services (Zoom) and instant messengers (Telegram, Viber) for remote consultations.

### **Forms and methods of assessment.**

The system of control of educational achievements of higher education applicants in the discipline "Theoretical Course of Basic Military Training" includes current, calendar (modular) and semester (final) control. The assessment is carried out according to a 100-point rating scale and the ECTS scale.

#### ***1. Current assessment***

Current control is carried out during the semester in order to check the level of theoretical and practical training of students. The main methods of control are observation of educational activities, oral questioning, express testing on the topics of lectures and assessment of the performance of tasks in practical classes. The student's rating is formed at the expense of points received for:

Testing on the topics of lectures (the weight score is approximately 28% of the overall rating);

Completing tasks in practical classes (the weight score is approximately 72% of the overall rating).

#### ***2. Calendar assessment***

It is held twice a semester (in the 7th/8th and 13th/14th weeks of study) to monitor the fulfillment of the requirements of the syllabus. To obtain a positive attestation, the student must score a certain minimum number of points (for example, at least 18 points for the first control and at least 28 points for the second).

#### ***3. Semester (final) assessment***

The form of final control is a test. Students who have fulfilled all the admission conditions during the semester (have a semester rating of at least 36 points and did not miss more than 60% of classroom classes without a valid reason) and scored 60 or more points can receive an "automatic" grade in accordance with the rating scored without taking additional tests.

If the student scored less than 60 points or wants to increase his rating, a test is carried out in the form of testing with closed and open answers. In this case, the preliminary rating is canceled, and the final score is formed based on the results of the test work.

### **Assessment criteria and procedure**

The distribution of rating points between testing and practical tasks is carried out as follows:

- Distribution of points of current control (100 points in total)
- Testing on the topics of lectures — 28% (28 points)
- Number of events: 4.
- Weight score for one event: 7 points.
- Maximum possible amount: 28 points.
- Completing tasks in practical classes — 72% (72 points)
- Number of events: 6.
- Weight score for one event: 12 points.
- Maximum possible amount: 72 points.

Calendar control

To successfully pass the calendar controls, the student must score the appropriate minimum number of points from the current rating:

- First calendar control (7th week): at least 18 points.
- Second calendar control (13th week): at least 28 points.
- Additional (incentive) points

It is also provided for the accrual of incentive points (up to 10% of the rating scale, i.e. up to 10 points) for the performance of creative works, for example, writing theses or articles on issues studied within the discipline (5-10 points).

To assess the learning outcomes of a higher education applicant during the semester, a 100-point, national and ECTS assessment scale is used

#### Summary assessment scale: national and ECTS

Total points for all types of learning activities	ECTS assessment	National scale assessment	
		for exam, course project (work), internship	For pass/fail (credit)
90 – 100	A	excellent	pass
82 – 89	B	good	
75 – 81	C	satisfactorily	
68 – 74	D		
60 – 67	E		
35 – 59	FX	unsatisfactory with the possibility of reassembly	fail unsatisfactory with the possibility of retaking
0 – 34	F	unsatisfactory with mandatory re-study of the discipline	fail with mandatory re-study of the discipline

#### Discipline's Policy

*General provisions and safety.* The discipline is taught in the state (Ukrainian) language. Taking into account the specifics of training and safety requirements, training can take place in a mixed format for internal use. Students are prohibited from distributing educational materials (videos, photos, diagrams) provided by the teacher in the public domain or transferring them to third parties.

*Attendance at classes and behavior.* Attending lectures and practical classes is an obligatory component of the educational process. Absence from class does not imply the accrual of penalty points, but the final rating is formed on the basis of the assessment of acquired knowledge and skills. In case of missing classes:

- The student is obliged to independently master the missed material.
- Missed classes must be worked out no later than a week before the start of the test session.
- Missed control measures for good reasons (illness, academic mobility, etc.) are subject to retake within the deadline specified by the teacher.

In the classroom, lateness, incorrect behavior in relation to the teacher and colleagues, as well as actions that violate the norms of ethical behavior are unacceptable.

*Academic Integrity.* Students are expected to strictly adhere to the principles of academic integrity (no plagiarism, cheating, falsification of data, unauthorized use of artificial intelligence, etc.) and are aware of the consequences of violating it. All written papers and test assignments must be completed independently,,.

*Communication with the teacher.* Consultations with the teacher are carried out according to the schedule (face-to-face or remotely via Zoom, Google Meet). To solve

urgent issues and receive methodological materials, it is possible to communicate via e-mail and instant messengers (Viber, Telegram) during working hours.

*Incentive points.* Students can be awarded additional incentive points (up to 10% of the total rating) for performing creative works, writing abstracts of reports or articles on the subject of the discipline.

*Recognition of the results of non-formal education.* It is allowed to enroll the learning outcomes obtained in non-formal education. Certificates of completion of courses in tactical medicine, the basics of territorial defense, national resistance or training of UAV operators can be recognized as partial implementation of the curriculum on relevant topics.

*Appeal procedure.* Students have the right to reasonably appeal the results of the assessment of control measures by contacting the teacher with an explanation of disagreement in accordance with the evaluation criteria.

### **Recommended sources of information**

#### **Basic literature:**

1. Statutes of the Armed Forces of Ukraine: Approved by the Laws of Ukraine of 24.03.99 No 548-551 (as amended).
2. Combat Regulations of Mechanized and Tank Troops of the Ground Forces of the Armed Forces of Ukraine. Part III (platoon, squad, tank) : SBP 3-(01,02,04).58(59) : zatv. by the Order of the Commander of the Armed Forces of Ukraine dated 25.05.2016 No. 238 (as amended).
3. Program of "Basic Combined Arms Training" (for the preparation of mobilization resources, version 5).
4. Collection of standards for combat training of the Land Forces of the Armed Forces of Ukraine: TP 7-00(194)11.01. Kyiv: KP CSV ZSU, 2021 (with changes in 2023).
5. Course of shooting from small arms and combat vehicles: KRP 03.032.056-2019 (01). Lviv: NASV, 2019.
6. Guideline "Tactical communication": VKDP 6-110(03).01. Kyiv: General Staff of the Armed Forces of Ukraine, 2020.
7. On approval of the Guidelines for medical evacuation in the Armed Forces of Ukraine: Order of the National Staff of Ukraine dated July 09. 2018, No. 258.
8. On approval of the Instruction on the rules of behavior of military personnel in the area where there are explosive objects: Order of the National Military Staff of April 19. 2016, No. 161.
9. Tactical Medicine : Standard of Individual Training STI-000G.21L : zatv. by order of the Commander of the Medical Forces of the Armed Forces of Ukraine dated 28.12.2023 No. 121.
10. Training in radiation, chemical, biological protection (training course) : STI 000G.15L : Order of the General Staff of the Armed Forces of Ukraine dated January 10. 2019, No. 8.

#### **Additional literature:**

1. Album of schemes "Methodical materials for the preparation of tactical groups" (squad, platoon) : VP 7-(01,03-05)215.58(59). Zhytomyr: COSMP ZSU, 2023.
2. Small arms and fire training: teaching method. Manual. / V. Dyachenko et al. Odesa: VA, 2021. 364 p.
3. Engineering training: teaching. Manual. / D. Okipnyak et al. Lviv: NASV, 2022. 383 p.

4. Mine Safety and Counteraction to Improvised Explosive Devices: Manual. Manual. Lviv: NASV, 2019. 365 p.
5. Military Intelligence: Teaching. Manual. / D. V. Zaitsev et al. Kyiv: VPC "Kyiv University", 2016. 355 p.
6. National-patriotic training of personnel of the Armed Forces of Ukraine. Manual. Kyiv: Skif, 2023. 180 p.
7. Military topography / S. Shmal. Kyiv: Lira-K, 2018.
8. Handbook on the basic concepts of military topography: VP 7-30(11).01. Kyiv: KP CSV ZSU, 2022.
9. Combat system of warrior survival: manual. Manual. / O. M. Shkurpit et al. Odesa: VA, 2018.
10. Organization of military communication: study. Manual. Kyiv: VITI them. Heroes of Kruty, 2021.
11. Methodological materials "Preparation of assault groups (squad, platoon) for assault operations". Kyiv: Main Directorate of Doctrines and Training of the General Staff of the Armed Forces of Ukraine, 2023.
12. Methodological recommendations for psychological training of servicemen of the Armed Forces of Ukraine on the formation of stress resistance: TKP 1-160(31)03.01. Kyiv: GU MPZ ZSU, 2021.
13. Guide to the use of foreign-made weapons in the Armed Forces of Ukraine. Part 1 (rifle), Part 2 (anti-tank) : VP 7-(01).03.01.
14. International Human Rights Law: Textbook / T. L. Syroid, L. O. Fomina. Kyiv: Yurinkom Inter, 2023. 564 p.

#### **Information resources:**

1. Requirement for training in casualty care for all military personnel (STANAG 2122 / AMedP-8.15, IDT).
2. TCCC Combat Life Saver (TCCC CLS). Observations, Insights and Lessons. Handbook. 2020.
3. Materials for studying the combat experience of the Russian-Ukrainian war. Kyiv: General Staff of the Armed Forces of Ukraine.
4. A guide to the study of the organizational structure of units of the ground forces of the armed forces of the Russian Federation. Kyiv: GUR MOU, 2024. 68 p.
5. Reconnaissance training : Training course : STI 000G.08L. COSMP and SUE ZSU, 2019.
6. Engineering training: DM to STI 000G.16L. COSMP of the Armed Forces of Ukraine and the State Unitary Enterprise of the Armed Forces of Ukraine, 2019.