



MINISTRY OF DEFENCE OF UKRAINE
KOROLOV ZHYTOMYR MILITARY INSTITUTE
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Dear COLLEAGUES!

I would like to extend my sincere regards to you and thank you for your continued support and fruitful cooperation.

I am pleased to invite you, as well as the research and academic staff of your institution, to participate in the International Scientific and Practical Conference “Innovative Approaches to the Forms and Methods of Employing High-Tech Weapons and Military Equipment by the Defence Forces of Ukraine” (hereinafter referred to as the Conference), which will be held on 29 October 2026 at the Korolov Zhytomyr Military Institute.

The Conference will consist of a plenary session and discussion sessions covering the following topics:

- 1) Development of forms and methods of combat employment of aerial and ground unmanned systems (UxS). Autonomy and artificial intelligence technologies in unmanned systems: capabilities, prospects and limitations.
- 2) Information systems for situational awareness of the air domain. Means for reconnaissance and engagement against enemy unmanned aerial systems (UAS). Experience in training specialists in countering enemy UAS.
- 3) Current approaches to the employment of means of engagement and various types of warheads, including interceptor UAVs, UAVs for munition drops, and unmanned aerial and ground systems (complexes) for remote minelaying. Exchange of experience in the use of initiation devices for warheads (munitions).
- 4) Current state and prospects for the development of electronic warfare (EW) systems and assets. Improvement of forms and methods of conducting electronic warfare by the Defence Forces of Ukraine.
- 5) Current state and prospects for the development of space support for military operations.

Given the security situation in Ukraine and the associated risks, I would like to invite you to participate online. The link for online access to the Conference broadcast is provided in the attachment to this letter.

The plenary session will begin at 10:00 (Kyiv time), and the discussion sessions will begin at 15:00 (Kyiv time).

The Conference programme will be available on the Institute's website at:
<https://kzmi.mil.gov.ua/uk/nauka/naukovi-konferentsii-ta-seminary.html>

I am sincerely confident that the participation of representatives of your institution in the Conference will contribute to strengthening cooperation and friendly relations between our two educational institutions.

Best regards,

Chief of Korolov Zhytomyr Military Institute

Colonel

A handwritten signature in blue ink, consisting of a large, stylized 'S' followed by a series of vertical strokes.

Andrii SLIUSARENKO

SCIENTIFIC TOPICS

OF THE INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE

“INNOVATIVE APPROACHES TO THE FORMS AND METHODS OF EMPLOYING HIGH-TECH WEAPONS AND MILITARY EQUIPMENT BY THE DEFENCE FORCES OF UKRAINE”

№	Topic / Session	Issues for Discussion	QR Code for Online Access to the Session
1	Plenary Session	Presentations and speeches by designated guests and conference participants.	
2	Employment of Unmanned Systems by the Defence Forces of Ukraine	• Development of forms and methods of combat employment of aerial and ground unmanned systems (UxS); • Autonomy and artificial intelligence technologies in unmanned systems: capabilities, prospects and limitations; • Experience in training unmanned systems specialists.	
3	Countering Enemy Unmanned Aerial Systems	• Information systems for situational awareness of the air domain; • Means for reconnaissance and engagement against enemy unmanned aerial systems (UAS); • Experience in training specialists in countering enemy UAS.	
4	Means of Engagement Used by Unmanned Systems	• Current approaches to the employment of means of engagement and various types of warheads, including: – interceptor UAVs; – UAVs for munition drops; – unmanned aerial and ground systems (complexes) for remote minelaying; • Exchange of experience in the use of initiation devices for warheads (munitions).	
5	Electronic Warfare	• Current state and prospects for the development of electronic warfare (EW) systems and assets; • Improvement of forms and methods of conducting electronic warfare by the Defence Forces of Ukraine.	
6	Space Support for Military Operations	• Current state and prospects for the development of space support for military operations.	