MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE
ZHYTOMYR POLYTECHNIC STATE UNIVERSITY
ADMIRAL MAKAROV NATIONAL UNIVERSITY OF SHIPBUILDING
CHERKASY STATE TECHNOLOGICAL UNIVERSITY
DNIPRO UNIVERSITY OF TECHNOLOGY
KHMELNYTSKYI NATIONAL UNIVERSITY
KYIV NATIONAL LINGUISTIC UNIVERSITY
ODESA I.I.MECHNIKOV NATIONAL UNIVERSITY

CALL FOR PAPERS

We cordially invite you to participate in the XIV All-Ukrainian Scientific and Practical Conference for Undergraduate, Postgraduate, and PhD Students **Current Trends in Early Career Scholars' Research**. The event will be hosted by Zhytomyr Polytechnic State University.

The submission of abstracts is restricted strictly to the designated the **registration form** due to April 1, 2027

https://forms.gle/wzstTV5vSDbUDPoy9

Conference Date	**April 15, 2027**
Submission Form Deadline	April 1, 2027
Working Languages	English, German, French
Format	OFFline and ONline via https://meet.google.com/bdw-hfwo-ckz
Participation	Free of charge
Certificate of participation	in English, corresponding to 0,2 ECTS credits

Submission Guidelines

- Abstracts must be submitted solely through the official registration form. Submissions delivered via other channels will neither be reviewed nor considered for publication.
- Please note that abstracts written in Ukrainian will NOT be included in this conference proceedings collection. To present your research findings in Ukrainian, we invite you to participate in our annual linguistic conference scheduled for May *Applied Linguistics-3D: Language, IT, ELT*.
- Authors wishing to submit more than one abstract should complete the same registration form for each individual entry.
- Students' and early career researchers' abstracts should be co-authored with the research supervisor.

Contact Information

- ktpl@ztu.edu.ua – ONLY for organizational matters and urgent communications. Please do NOT send abstracts to this email, as they will not be considered.
- ktpl_doi1@ztu.edu.ua – Olena Dunieva, Organizing Committee Coordinator, Senior Lecturer, Department of Theoretical and Applied Linguistics.
- Official university portal of the book of abstracts (digital version): https://conf.ztu.edu.ua/current-trends-in-young-scientists-researches/.

CONFERENCE SECTIONS

1	Current Research in the Field of Philology
2	Current Research in the Field of Pedagogy
3	Current Research in the Field of Law and Security
4	Current Research in the Field of Economics
5	Current Research in the Field of Information and Computer Technologies
6	Current Research in the Field of Engineering Sciences
7	Current Research in the Field of Medicine
8	Current Research in the Fields of Ecology and Tourism

EDITORIAL GUIDELINES FOR EXTENDED ABSTRACTS

1	The text should be typed in WORD format A4, font size 14 Times New Roman, line spacing – 1, indenting – 1,25. Total extended abstract size is up to 5 pages.
2	The page margins are 2 cm from all sides.
3	*Placing:* • Line 1: author / authors (bold italics), degree, academic title and position (italics), alignment – right. • Line 2: full name of the institution (italics), alignment – right. • After one blank line – the title of the paper (center alignment, font – bold, capital letters).
4	After a single line of indentation – the main text.
5	References in the text must follow the following style: [12, c. 75], [4, c. 23; 7, c. 19].
6	It is necessary to differentiate the hyphen (-) and the dash (–)
7	The list of references is formatted in accordance with the requirements of the state standard.

SAMPLE

***M. Honcharuk**, Postgraduate student*
***L. Mohelnytska**, PhD in Phil., As. Prof.*
Zhytomyr Polytechnic State University

ERROR PATTERNS IN NEURAL MACHINE TRANSLATION FROM ENGLISH INTO UKRAINIAN: A CONTRASTIVE LINGUISTIC ANALYSIS

This study investigates neural machine translation (NMT) from English into Ukrainian, focusing on the identification and analysis of recurrent error patterns. Modern NMT systems, such as Google Translate, DeepL, and ChatGPT, have significantly improved in terms of speed, fluency, and general accuracy. However, these systems continue to face challenges in translating complex syntactic structures, idiomatic expressions, and culture-specific elements. Such limitations manifest in lexical inaccuracies, grammatical inconsistencies, semantic misinterpretations, and stylistic deviations, highlighting the importance of detailed linguistic analysis for evaluating machine-generated translations [1, 2].

…

REFERENCES

1. Ye Y., Toral A. Fine-grained human evaluation of transformer and recurrent approaches to neural machine translation for English–Chinese. ArXiv. 2020. P. 1–15..
2. Tang G., Rönchen P., Sennrich R., Nivre J. Revisiting negation in neural machine translation. ArXiv. 2021. P. 1–12.

*Authors bear full responsibility for the content of their abstracts

We look forward to welcoming you to the conference and anticipate a fruitful collaboration!

Sincerely,
the Organizing Committee of the Conference