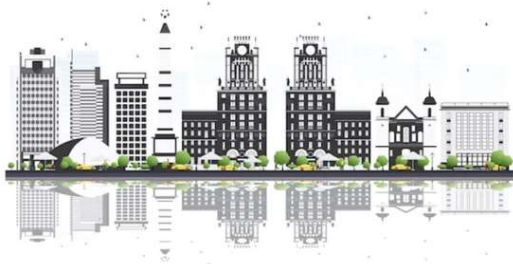




INTERNATIONAL SCIENTIFIC CONGRESS



«VALUES, TRADITIONS AND INNOVATIONS OF MODERN SPORTS»



Minsk / Belarus
November 14-15
2024



**The III International Scientific Congress
"Values, Traditions and Innovations of Modern Sports"**
is the largest event in the life of the Belarusian State University of Physical Culture.
The architecture of the Forum **creates an interdisciplinary space**
for information interaction and synchronization of scientific interests, values and views.
The concept of the Congress is a **combination of experience, knowledge
and innovation** for professional inspiration of participants.

THEMATIC AREAS

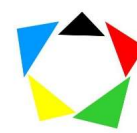
1. The state and trends in the development of high-performance sports and Olympic education.
2. Anti-doping programs in the field of sports and physical culture.
3. Modern system of training sports reserves and high-class athletes.
4. Issues of physical education in the education system.
5. Sports accessible to everyone: physical activity, healthy lifestyle and inclusion.
6. Management, marketing and economics of the sports industry.
7. Physical culture and sport as a tool for achieving Sustainable Development Goals.
8. Challenges and trends in tourism, hospitality, recreation and guided tours.
9. Historical aspects of the formation and development of sports and tourism.
10. Innovations in the system of training, advanced training and retraining of highly qualified personnel in the field of "Physical culture, sports and tourism".

OFFICIAL LANGUAGES

English, Belarusian, Russian.

Participation in the congress is free of charge. The costs of travel, accommodation and meals are covered by the participants or the sending party.

It is planned to publish a collection of articles and place it in the database of the Russian Science Citation Index (RSCI) and on other information platforms in October.



PARTICIPATION FORMAT

1. Remote/virtual participation – publication of the article.
2. Full-time participation:

speaker* (presentation with (without) publication of the article);
listener (participation in discussions with (without) publication of the article).

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*The Organizing Committee decides on the formation of the program of speeches of participants, the number of presentations of reports within each thematic area is planned to be no more than 10.

TO PARTICIPATE, IT IS NECESSARY until 14.10.2024

1. Get acquainted with the contract-offer for participation in the congress on the university website <https://www.sportedu.by/congressbsupc>
2. Register via the link: <https://forms.gle/v1vfNk94poKhy3WX9> (Google Forms); additional link to if it is impossible to register via Google: <https://forms.yandex.ru/u/6322c0fa4764307f559d7462/> (Yandex Form).
3. Send the scientific article via e-mail nir.bsupc@gmail.com or using Registration Form. The file name is the surname of the author(s) and the referral number of thematic area (Petrov_1.docx).

PROGRAM STRUCTURE

13.11 / Wednesday

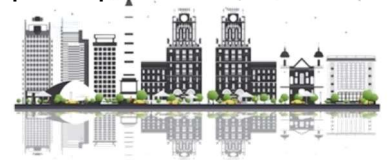
arrival of delegations and participants

14 – 15.11 / Thursday-Friday

scientific and cultural program

16.11 / Saturday

departure of delegations and participants

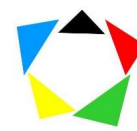


REQUIREMENTS FOR THE DESIGN OF ARTICLES

1 article of one author and (or) 1 article in co-authorship is accepted from the author for consideration, the number of authors is no more than 3. The material proposed for publication must have scientific novelty and be original (unpublished in other printed publications). The percentage of legitimate borrowings (quoting text with a link) from other sources when analyzed in the free version of the Anti-Plagiarism system is no more than 30% (<https://www.antiplagiat.ru/>). The identification of illegal borrowings that violate the principles of academic ethics entails the immediate rejection of the article without the right to submit new material. The responsibility for the unreliability of the stated figures and facts, for the quality of the translation into English of individual parts of the article lies with the author of the publication.

TEXT FORMATTING

A4 page format, book page orientation; font – Times New Roman, size – 14 pt, line spacing – 1, alignment of the main text – width; margins: upper, lower, right, left – 2 cm, manual hyphenation is not allowed, paragraph indentation – 1.25 cm; volume of the article: number of characters, including spaces between words, punctuation marks, numbers – at least 6.5 thousand characters (from 3 pages), but not more than 16 thousand characters; abbreviations are deciphered when first used; the text should contain references to the figures and tables used; figures and tables should have ordinal numbering (if there are several of them) a title, a link to the author when borrowing.



STRUCTURE OF THE ARTICLE

1. Surname and initials of the author: no more than 3 people.
2. Place of work or study.
3. Title: text alignment – centered, should reflect the main idea of the study, be as brief as possible.
4. Abstract: up to 7 lines, should clearly and concisely state the content of the article.
5. Keywords: up to 7 words or phrases separated by semicolons.
6. The text of the article: the introduction should be clear, without excessive use of specific concepts and terms, describes the problem field, the relevance of the study, etc.; the main part should contain a description of the research (object, tasks, methodology, etc.), a comparison of the results obtained with the relevant known data, etc.; the conclusion should contain formulated in the thesis The main results obtained are presented, indicating their advantages and application possibilities.
7. The list of cited sources (no more than 10) should be located at the end of the text, references are numbered according to the order of citation in the text inside square brackets [1], drawn up according to the recommendations of the Higher Attestation Commission of Belarus <https://www.vak.gov.by/bibliographicDescription>.

Sample design of the article

Ivanov I.

Belarusian State University of Physical Culture

Petrov P.

Belarusian National Technical University

BIOMECHANICAL STRUCTURE OF MOVEMENT OF HIGHLY SKILLED ATHLETES
IN JUMPING INTO WATER

Abstract. The article presents

Keywords: jumping into water; athletes; ...; ...

The text of the article [1].

List of cited sources:

1.





CONTACTS OF THE ORGANIZERS

**Belarusian State University
of Physical Culture**
220020, Republic of Belarus
Minsk, Pobediteley Ave., 105

Minsk / Belarus
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Specialists of the Scientific, Methodical and Innovative Activities Center

+375 17 357 63 51,
+375 17 374 61 16,
+375 17 307 67 45

nir@sportedu.by, nir.bsupc@gmail.com



In 2022, the business program of the Congress attracted more than 1,730 participants and included 27 events: a three-day thematic exhibition; plenary session "Sport in a new coordinate system: opportunities and challenges"; strategic session on the development of the sports industry; multidisciplinary panel discussion, which consisted of 3 dialogue platforms; seminar-presentation; marathon of champions (5 master classes from Olympic champions); practical intensive consisting of 6 master classes; 5 round tables; online seminar; 3 conferences at various levels, including student conferences; Belarusian-Chinese sports and educational project. About 600 delegates from 76 educational and scientific organizations took part in the Scientific Program of the Forum, among them scientists and highly qualified specialists, teaching staff studying from Azerbaijan, Armenia, Belarus, Kazakhstan, China, Russia, Tajikistan and Uzbekistan.

