

Ministry of Education of the Republic of Belarus
Belarusian National Technical University
International Institute of Distance Education

INFORMATION ANNOUNCEMENT

Dear undergraduate and graduate students!

May 14, 2026

11:00

The International Institute of Distance Education
invites you to take part in the 82nd student scientific and technical conference
«Digital Technology and Business» as part of the International Youth Forum
«Creativity and Innovation' 2026»
(format – online)

The aim of the conference is to develop the research potential of undergraduate and graduate students in the field of innovative economic development, information technology, and current business issues.

Conference objectives:

- inspiring students to take part in scientific research and applied studies;
- expanding students' knowledge and outlook on the most pressing scientific problems in digital technology, assessment, organization and business development;
- enhancing the academic knowledge and professional skills of undergraduate and graduate students in research and entrepreneurial activities;
- fostering an environment where future professionals can build high-level expertise and a strong professional identity.

The composition of the organizing committee:

Chairman	Sednina M.A. – Director of IIDE BNTU, Republic of Belarus
Deputy Chairman	Boyarshinova O.A. – Associate Professor of the Department of Information Systems and Technologies, PhD in Physics and Mathematics, Republic of Belarus
Committee members:	Kondratova I.I. – Head of the Department «Information Technologies in Management», IIDE BNTU, PhD in Technical Sciences, Republic of Belarus Satikov I.A. – Associate Professor of the Department «Information Technologies in Management», IIDE BNTU, PhD in Physics and Mathematics, Republic of Belarus Lisitsa E.S. – Associate Professor of the Department «Information Technologies in Management», IIDE BNTU, PhD in Economics, Republic of Belarus

Makarenya S.N. – Associate Professor of the Department «Information Systems and Technologies», PhD in Technical Sciences, IIDE BNTU, Republic of Belarus

Mantserova T.F. – Head of the Department «Economics and Energy Organization», BNTU, PhD in Economics, Republic of Belarus

Yurenaya S.P. – Chairman of the Association of Appraisal Organizations, Republic of Belarus

Riskulov Alimzhon Akhmadzhanovich – Dean of the Uzbek-Belarusian Joint Faculty of BNTU-Tashkent State Technical University, Doctor of Technical Sciences, Professor, Uzbekistan

Mirsanov Uralboy Mukhammadievich – Professor, Doctor of Pedagogical Sciences, Head of the Department of Digital Technologies at Navoi State University, Uzbekistan

Kuldashev Lutfullo Sadullaevich – Associate Professor of the Department of Digital Technologies at Navoi State University, Uzbekistan

Pulatov Murod Mirsalikhovich – Head of the Department for Coordination of Joint Educational Programs at Tashkent State Technical University named after Islam Karimov, Uzbekistan

Gu Penghao – Director of Penghao Liuxue LLC, Belarus-China

Secretary: Savchuk Darya Olegovna

contact tel. +375 33 672-69-79, e-mail: conf.mido@bntu.by

Materials containing original scientific research (research results and conclusions that have not been previously published or submitted to other publications) are accepted for publication. The percentage of originality of the submitted materials is 60 %.

Based on the results of the conference, an electronic publication of the conference materials is planned, including reports that correspond to the conference's problematic field, the specified design requirements and recommended by the organizing committee for publication. The conference materials will be posted on the website of the International Institute of Distance Education in the "Science" section (<http://www.bntu.by/mido>).

The conference organizing committee does not revise materials or bring them into compliance with the stated requirements and reserves the right to select materials without a written explanation of the reason for rejection.

Terms and conditions of participation in the conference

To participate in the conference, it is necessary to submit the materials of the report in electronic form to the e-mail address: conf.mido@bntu.by no later than **May 8, 2026**. The report file name is generated according to the sample: «Report_Ivanov V.N.».

The conference is planned to be held online on the Microsoft Teams platform. The link for online participation will be posted on **May 13, 2026** on the BNTU IIIDE page.

Rules for the design of materials:

- the text is typed in the Word editor in one of the languages: Russian, Belarusian, English;
- format – A5, file format - doc(x);
- page parameters: top – 18 mm, left, right – 17 mm, and bottom – 22 mm;
- font Times New Roman, size 11 pt;
- line spacing – 1; paragraph indent – 0,5 cm;
- volume of materials from 2 pages, including metadata.

Requirements for the design of materials:

UDC (upper left corner).

REPORT TITLE (Times New Roman, 11, bold, uppercase, centered).

Surname, Name, Patronymic of the author(s) in the nominative case (Times New Roman 11, bold, centered).

Surname, Name, Patronymic (in the nominative case), position of the scientific supervisor (Times New Roman 11, italics, centered).

Name of the organization (Times New Roman 11, italics).

E-mail address of the supervisor.

Abstract (up to 200 words, Times New Roman, 11).

Keywords (5–7 words, Times New Roman 11).

Text of the report (Times New Roman 11), including illustrative material, tables, formulas (if any).

Bibliographic references are formatted in accordance with GOST STB 7.208-2008 «Bibliographic reference». Abbreviation words in the bibliographic entry according to GOST 7.12-93 and 7.12-2001, abbreviation foreign words (according to ISO 4).

The list of references is arranged in the order of mention in the text.

Figures are placed in the text of the article (in the center) after the first mention of them and must have a contrasting black-and-white or color image, accompanied by a caption.

(IMAGE OF THE SCHEMATIC DIAGRAM)

Figure 1 – Schematic diagram (done in 10 pt font)

Tables must have titles and be located directly in the text after the mention.

Table 1 – Types of loads and overload factors

№ p/p	Type of load	Standard load	Overload factor

Formulas (all symbols of the Latin, Greek alphabets and others, used in formulas) must be typed using the MathType formula editor built into MS Word. The latter must have the following character size set: regular symbol – 11 pt.

When transferring part of a formula to the next line, the mathematical operation

sign that ended the previous line is repeated at the beginning of this line. In this case, Latin characters must be typed in italics both in formulas and in figures and in the text, and Russian and Greek characters must be typed straight.

Formula numbers are aligned along the right edge of the page.

The dimensions of physical quantities and chemical indicators used in the text are given in the International System of Units (SI).

A distinction should be made between **the hyphen «-»** and **the dash «—»**. The dash is separated from the text by single spaces, with the exception of dashes between figures and numbers (4,0–12,5).

SAMPLE OF MATERIAL DESIGN

UDC 621.350.11

DIRECT CAPITALIZATION METHOD: FEATURES AND SCOPE OF ITS APPLICATION

Vinogradova E. A., student,

Karpovich N. S., student,

Norko A. A. master's degree student

Scientific supervisor – senior lecturer Karaseva M. G.

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Abstract. A necessary and mandatory condition for applying the capitalization method is the assumption that in the foreseeable future the income generated by the object will remain approximately at the same level, close to the current one.

There are several methods for determining the capitalization ratio:

- comparative method;
- gross income multiplier method;
- investment group method;
- debt;
- coverage ratio method.

Keywords: property, valuation, income, return, capital.

Text of the report materials

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