

INFORMATION LETTER

**21.05.2026 – 22.05. 2026, The Russian State Agrarian University – Moscow
Timiryazev Agricultural Academy, the Institute of Technology invite you to take part
in the**

**III International Scientific and Practical Conference
"FOOD INDUSTRY: INNOVATIVE PROCESSES, PRODUCTS AND
TECHNOLOGIES", dedicated to the 80th anniversary of the Student Scientific**



MINISTRY OF AGRICULTURE OF THE RUSSIAN FEDERATION
FEDERAL STATE BUDGETARY EDUCATIONAL INSTITUTION OF HIGHER EDUCATION
**"RUSSIAN STATE AGRARIAN UNIVERSITY –
MOSCOW Timiryazev AGRICULTURAL ACADEMY" (FSBEI HE RSAU -
MOSCOW
TIMIRYAZEVA AGRICULTURAL ACADEMY)**

Organizing committee Timiryazev Academy

The conference is held with the participation of:

- ✓ V. M. Gorbatov Federal Research Center for Food Systems of the Russian Academy of Sciences.
- ✓ All-Russian Research Institute of the Dairy Industry
- ✓ Belarusian State University of Food and Chemical Technologies (Republic of Belarus)
- ✓ Kazakh National Agrarian Research University. (Republic of Kazakhstan)
- ✓ Kazakh Agrotechnical Research University named after Saken Seifullin (Republic of Kazakhstan)
- ✓ Kyrgyz National Agrarian University named after K.I. Skryabin (Kyrgyz Republic).
- ✓ State University of the Santa Helena Peninsula (Universidad Estatal Península de Santa Elena (Ecuador).
- ✓ Kazakh Agrotechnical Research University named after Saken Seifullin (Kazakhstan).
- ✓ Voronezh State University of Engineering Technologies
- ✓ Student Scientific Society of the Timiryazev Academy.

The III International Scientific and Practical Conference "FOOD INDUSTRY: INNOVATIVE PROCESSES, PRODUCTS AND TECHNOLOGIES", dedicated to the 80th anniversary of the Student Scientific Society of the Timiryazev Academy (hereinafter referred to as the Conference), is aimed at bringing together leading academic scientists, researchers to exchange experience and research results in innovative areas of the food industry. Researchers are given the opportunity to discuss innovative processes, technologies, practical problems and decision-making in the field of food industry.

Participants of the Conference: scientists and specialists of specialized scientific, scientific, educational, educational and other organizations; students, postgraduates, doctoral students from Russia and foreign countries; schoolchildren of 10-11 grades and students of secondary vocational education.

Venue of the conference: Russian State Agrarian University - Moscow Timiryazev Agricultural Academy (Central Scientific Library named after N.I. Zheleznov at the address: Moscow, Listvennichnaya Alley, 2, 2nd floor, Vavilov Hall).

May 21, 2026 - plenary session 10.00 - 12.00.

May 22, 2026 – sections 10.00 – 13.00.

Conference sections:

Section 1. Engineering and digital technologies of food production in the agro-industrial complex.

Section 2. Modern aspects of the development and production of functional food products for various groups of the population.

Section 3. Innovative solutions in the production of food products from plant raw materials.

Section 4. Innovative solutions in the production of food products from raw stuffs.

Section 5. Food Industry: A View of the Future (section for schoolchildren and students of secondary vocational education).

Forms of participation in the conference: face-to-face with a speech, face-to-face without a speech, remote with an online speech, remote online without a speech, correspondence.

The Conference program includes plenary (10 min.) and sectional (5-7 min.) reports.

Based on the results of the Conference, articles and materials of the conference will be published with the assignment of ISBN and included in the Russian Science Citation Index (RSCI):

1. in a collective monograph, for doctoral students and doctors of science;
2. In the collection of abstracts of the conference and scientific papers, under the guidance of the supervisor.

Participation in the conference is free.

The procedure for submitting applications for participation and registration of participants in the conference:

To participate in the conference, you must register on the scientific portal "Lomonosov", attach materials of conference articles (formatted in accordance with the requirements of Appendix 1), consent to the publication and processing of personal data until May 16, 2026: <https://lomonosov-msu.ru/rus/event/10529/>

The authors are fully responsible for the accuracy of the information and the design of the text. Materials that do not meet the specified requirements are not reviewed and are not returned.

Working languages of the conference: Russian, English.

In case of online participation in the conference, all speakers and participants will be sent a link to connect to the conference.

Full-time participants of the sections and plenary session of the Conference will receive diplomas and certificates of participation.

Information about the Conference can be obtained by e-mail:
tehistconference@rgau-msha.ru

Requirements for the design of materials collective monograph:

"Scientific Achievements in Food Production"

Articles are submitted in electronic form until May 16, 2026 to e-mail: tehinstconference@rgau-msha.ru.

For publication in a collective monograph, research articles from scientific and scientific-pedagogical workers are accepted (among the authors it is necessary to have a doctor of science and/or doctoral student). Articles that fully meet the requirements for formatting are accepted for consideration. No more than 2 articles of **8-10 pages are accepted from one author**. The list of references should include at least 10 sources, including at least 3 foreign sources not older than 10 years.

The originality of articles in the Antiplagiat system is **at least 70%**.

There is no fee for the publication of articles.

Requirements for the design of the materials of the conference proceedings: "Food Industry: Innovative Processes, Products and Technologies", dedicated to the 80th anniversary of the Student Scientific Society of the Timiryazev Academy

There is no fee for the publication of articles.

Articles of two to five full pages of **A4** (210×297 mm) format, including tables (no more than 3) and figures (no more than 3), a bibliography (no more than 10 sources, no older than 10 years) **are accepted for publication**. The text must be submitted in .doc or .docx format

All articles are checked in the Antiplagiat system. The originality of the article must be at least 65%.

Conference sections:

Section 1. Engineering and digital technologies of food production and agriculture.

Section 2. Modern aspects of the development and production of functional food products for various groups of the population.

Section 3. Innovative solutions in the production of food products from plant raw materials.

Section 4. Innovative solutions in the production of food products from raw stuffs.

Section 5. Food Industry: A View of the Future (Section for Schoolchildren and Students of Secondary Vocational Education).

Files should be sent in the *.docx format, naming by the surname and initials of the first author: **Иванов АВ_Статья.doc**.

The Organizing Committee has the right to reject from publication in the collection articles received later than May 16, 2026, as well as articles submitted in violation of the requirements.

Requirements for the design of the publication

1. **Languages of the material** – Russian or English.
2. **Page format** – A4, orientation – portrait.
3. **Page margins:** 20 mm on each side.
4. **Indent of the first line of the paragraph on the left (red line)** – 1.25 cm.
5. **The first paragraph** is UDC (without paragraph indentation, left alignment).
6. ***The second paragraph** is the title of the article (centered, bold, ALL UPPERCASE).
7. ***The third paragraph** is information about the authors (full name, position, academic degree, academic title) (alignment to the right).
8. ***Fourth paragraph** – (full name of the organization, country, city, e-mail) (centered).
9. ***Fifth paragraph** – abstract (up to 500 printed characters) (without paragraph indentation, justified).
10. ***Sixth paragraph** – keywords (5-10 words) (without paragraph indentation, justified).
11. **The seventh paragraph** is the text of the article (line spacing - 1.5, justified, without automatic text hyphenation). Structure: relevance, purpose and objectives, objects and methods of research, results and their discussion, conclusions, references. The text should NOT contain: page numbering; hyperlinks.
12. **Font** – Times New Roman, font size – 14 font size.
13. **Tables** are numbered. Font size in tables is 12 pt. Line spacing is 1.0. The text should contain a reference to tables. When formatting tables, the word table with a number is written in the upper right corner (Table 1), followed by a thematic heading to the table (in the center, without paragraph indentation). **Figures, graphs, flowcharts in JPG format.** The title of the illustration (figure) is placed below it and numbered (Figure 1). Figure inscriptions are centered without paragraph indentation. Illustrations and tables should be placed in the text after the paragraphs containing a reference to them.
14. **List of references drawn up in accordance with GOST R 7.0.100–2018** Bibliographic record. Bibliographic description. General requirements and rules for compilation. The text of the article should contain references to the literature used (in square brackets). It is not recommended to use more than three Internet sources. The list of references does not include unpublished works, textbooks, manuals and abstracts of conference materials.

*Note. * - in Russian and English.*

The author is responsible for the content of the article (the accuracy of citations, facts, statistical data given in the manuscript).

The Organizing Committee has the right to reject from participation in the conference materials received after **May 16, 2026**, or submitted in violation of the submitted requirements.

Example of article formatting:

UDC 658.5

**THE USE OF DIGITAL TECHNOLOGIES IN THE DEVELOPMENT OF
METHODOLOGY AND FUNDAMENTAL PRINCIPLES OF THE PROCESS
APPROACH IN FOOD PRODUCTION**

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Russia, Moscow, e-mail: rector@rgau-msha.ru

Abstract: The article contains methodological approaches to the use of digital technologies in food quality management through the introduction of a process approach, the PDCA cycle and risk-based thinking.

Keywords: digital transformation, process approach, quality management, food industry

Text Text Text Text Text Text Text [12].

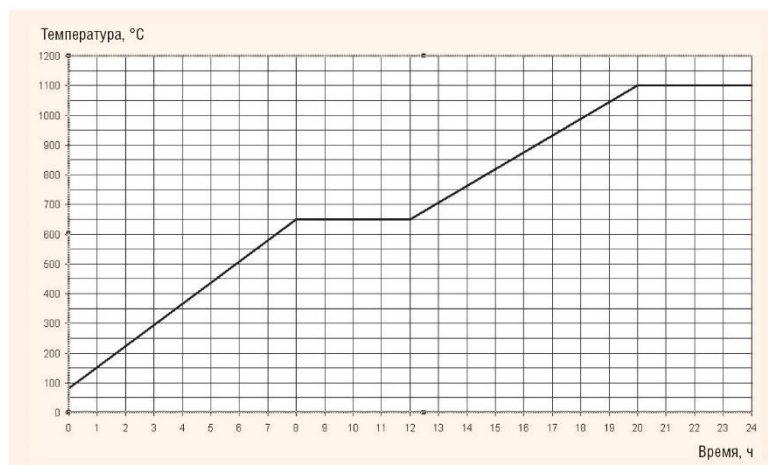


Figure 1 – Temperature graph

Text Text Text Text Text Text Text Text [1].

Table 1

Input

No	Q1	Q2	Question 3	Q4
1	12,5668	0,25574	12,1444	2689,2

Text Text Text Text Text Text.

References

1. Order of the Government of the Russian Federation No 3971-r of December 29, 2021 On approval of the Strategic direction in the field of digital transformation of the branches of the agro-industrial and fishery complexes of the Russian Federation for the period up to 2030. Available at: <http://government.ru/docs/all/138637/> (accessed: 15.01.2026).

2. Golubev A. A., Dunchenko N. I., Yankovskaya V. S. Molochnaya promyshlennosti [The influence of sage extract on the oxidative stability of butter]. – 2025. – № 2. – P. 86-92. – DOI 10.21603/1019-8946-2025-2-31. – EDN KXRWWW.

**USE OF DIGITAL TECHNOLOGIES IN THE DEVELOPMENT OF
METHODOLOGY AND FUNDAMENTAL PRINCIPLES OF THE PROCESS
APPROACH IN FOOD PRODUCTION**

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Abstract: *The article contains methodological approaches to the use of digital technologies in food quality management through the introduction of a process approach, the PDCA cycle and risk-oriented thinking.*

Keywords: *digital transformation, approach to processes, quality management, nutrition.*