



from _____ № _____

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Invitation to the Skills Camps
in the framework of the BRICS
Hi-Tech Future Skills Competition 2026

Skills Development Agency, with the support of the Ministry of Industry and Trade of the Russian Federation, the Government of Sverdlovsk Region, and the Agency for Strategic Initiatives, is pleased to announce **the BRICS Hi-Tech Future Skills Competition «Hi-Tech: Skills of the Future»** (hereinafter – the Competition).

The Competition will take place **from 9 to 13 November 2026 in Yekaterinburg, Russia**, bringing together more than 1,000 competitors, experts, technology companies, educational institutions and industry representatives from around the world.

The Competition serves as an effective mechanism for advancing digital skills and emerging technologies, building on the outcomes and recommendations of the ASEAN–Russia Joint Project implemented under the auspices of the ASEAN Secretariat.

The Competition is a large-scale international initiative aimed at developing technological cooperation and human resource potential of enterprises to jointly address technological challenges. Its objectives include identifying and implementing advanced technologies in industrial production, improving staff qualifications, optimising production processes, and exchanging breakthrough solutions and skills.

As a preparatory stage for the Competition, the Qualification Selection will be held in September 2026 in the format of intensive online programs (hereinafter – Skills Camps) delivered by leading international experts in advanced technology fields. Based on BRICS Hi-Tech standards, the Skills Camps combine practical training with skill assessment, enabling participants to benchmark their skills internationally, and qualify for participation in the final stage of the Competition.

Skills Camps will be of great interest and benefit to a wide range of professionals, including employees of industrial enterprises, engineers and technologists, educators and students from specialised educational institutions, as well as representatives of technology

companies and startups who are eager to develop hi-tech skills and build international professional connections.

Participating in the Qualification Selection gives participants a host of unique opportunities:

- to join practical online training sessions led by top international experts in cutting-edge technology fields (Skills Camps);
- to get an official Certificate of Participation that verifies their professional skills;
- to share professional experience with colleagues from around the world and grow their international professional network;
- to qualify for the Competition Final in Yekaterinburg — provided they successfully complete the Qualification Selection.

Participants who successfully complete the Qualification Selection will be eligible to participate in the Competition Final in Yekaterinburg. For participants demonstrating the highest results the host party will fully **cover travel and participation expenses** in the Competition Final, including flights, accommodation, and meals.

We invite you and representatives of your organisation to take part in the Qualification Selection of the BRICS Hi-Tech Future Skills Competition.

To participate in the Qualification Selection, please complete **by 2 September 2026** the Google Form via the link (copy and paste the link into your browser): <https://docs.google.com/forms/d/e/1FAIpQLSeECp2RNdWoXZVGVCtAKuII6qlwBQvZlF9ImMHHdIMFGj2NRw/viewform> .

The program is delivered **online** and comprises approximately **14 hours of training over three days**. More detailed information on the schedule, timeline, and program of Skills Camps is provided in the attachment of this letter (**attachment 1**).

For more detailed information about the Competition please visit the official website: https://inpdp.org/en/hi_tech2026/ .

Contact person: Alina Bugaeva, Head of Direction, the Department of International Cooperation at Skills Development Agency (e-mail: a.bugaeva@arpm.pro, tel.: +7 (915) 126-24-11).

Attachment: 1. Schedule of Skills Camps

Schedule of Skills Camps
BRICS Hi-Tech Future Skills Competition 2026

No.	Skill	Skills Camp Dates	Time MSK (UTC+3)	Meeting link
1	Additive Manufacturing and Reverse Engineering	02.09.2026 03.09.2026 04.09.2026	14:00–18:00 13:00–18:00 13:00–18:00	https://zoom.us/j/91547855062?pwd=2xLduBAE5CO1VJvdVG3FE7muQrv3KL.1 Conference ID: 915 4785 5062 Access code: 144481
2	Mechanical Engineering CAD	07.09.2026 08.09.2026 09.09.2026	15:00–19:00 15:00–19:00 15:00–19:00	https://zoom.us/j/96747097230?pwd=aPvMV5JkT8BuqxOrS8yCFC44akt0oi.1 Conference ID: 967 4709 7230 Access code: 355608
3	Cyber Security	10.09.2026 11.09.2026 12.09.2026	14:00–18:00 13:00–18:00 13:00–18:00	https://zoom.us/j/94225754617?pwd=vz5a9FbNGa8RJWADZno9S0uAGrkqmk.1 Conference ID: 942 2575 4617 Access code: 735192
4	UAS Assembling & Electronic Engineering	26.09.2026 27.09.2026 28.09.2026	10:00–15:00 10:00–15:00 18:00–20:00	https://zoom.us/j/97276644438?pwd=mEFV78MUU4uSkO7xDgxvjDaG0uYb19.1 Conference ID: 972 7664 4438 Access code: 752038
5	Aerial Robotics	28.09.2026 29.09.2026 30.09.2026	10:30–14:30 10:30–14:30 13:00–17:00	https://zoom.us/j/93001666414?pwd=6fKWH8sKuRb3iMEW2y3wJzDHEzrtBq.1 Conference ID: 930 0166 6414 Access code: 217379
6	UAS Operation	22.09.2026 23.09.2026 24.09.2026	12:00–16:00 12:00–16:00 12:00–16:00	https://zoom.us/j/98520674236?pwd=3FvSvIvTmKGNja76ejHmQLmA6uuRJw.1 Conference ID: 985 2067 4236 Access code: 468006
7	Electrical Installations	17.09.2026 18.09.2026 19.09.2026	14:00–18:00 13:00–18:00 13:00–18:00	https://zoom.us/j/96226717352?pwd=mG3hvFwnheeFbs7d156YHE4UA6bPzN.1 Conference ID: 962 2671 7352 Access code: 370692
8	Development and Implementation of Industrial AI Solutions	21.09.2026 22.09.2026 23.09.2026	14:00–18:00 13:00–18:00 13:00–18:00	https://zoom.us/j/99240794167?pwd=WmWnpJcFuvObMx7TkYV7orwkpOaQL9.1 Conference ID: 992 4079 4167 Access code: 600414

9	Machine Learning and Big Data	20.09.2026 21.09.2026 22.09.2026	14:00–18:00 13:00–18:00 13:00–18:00	https://zoom.us/j/97253956557?pwd=X1OFNz7BxrfJh4zbdrpOMtGDOdEG5d.1 Conference ID: 972 5395 6557 Access code: 937589
10	Industrial Design Technology	17.09.2026 18.09.2026 19.09.2026	12:00–16:00 12:00–16:00 12:00–16:00	https://zoom.us/j/93904057494?pwd=asj0B0ZG6Ejvk7rWoa2qKLF4fJI8P8.1 Conference ID: 939 0405 7494 Access code: 268886
11	Industrial Robotics	07.09.2026 08.09.2026 09.09.2026	10:00 - 14:00 10:00 - 14:00 10:00 - 14:00	https://zoom.us/j/98343773301?pwd=UimLJnlqAAUlk85AF43LaGBmkD3U1D.1 Conference ID: 983 4377 3301 Access code: 091266
12	Robotization and Automation of Technological Processes	05.10.2026 06.10.2026 07.10.2026	13:00–16:00 13:00–16:00 13:00–16:00	https://zoom.us/j/92553611752?pwd=UYv2vLpFW00d6EF3KiydlaQacUR9pG.1 Conference ID: 925 5361 1752 Access code: 761099