







INTERNATIONAL ACADEMIC CONFERENCE

FORESIGHT AND SCIENCE, TECHNOLOGY AND INNOVATION POLICY

November 9 and 16

NATIONAL RESEARCH UNIVERSITY HIGHER SCHOOL OF ECONOMICS

2023

PROGRAMME

WORKING LANGUAGES: RUSSIAN, ENGLISH (SIMULTANEOUS TRANSLATION) HYBRID EVENT RUS ENG November 9, 10:00–11:30 (Moscow time)

Room 518, Myasnitskaya str., 11, Moscow

Link

Session 1: Roundtable "The Role of Neural Networks and AI in the Future of Fintech and Marketing"

Chair: Konstantin Vishnevskiy, HSE University, Russia

With Unisender, Zerocoding and other companies/experts

Issues to be discussed:

- Global and Russian trends in the field of fintech and marketing the view of industry experts
- Landscapes of global trends in fintech and martech results of big data analysis
- Russian startups is there potential for growth?
- What competencies of the marketer and financier of the future will become basic?
- What skills should you develop now?

11:30-11:45 **Coffee break**

RUS ENG November 9, 11:45–13:15 (Moscow time)

Room 518, Myasnitskaya str., 11, Moscow

Link

Session 2: New Methods and Best Practices of Foresight Studies

Chair: Mikhail Goland, HSE University, Russia

11:45-12:05	Olesya Maibakh
	HSE University, Russia
	Timelines – an Instrument for Identification of Trends in Foresight Studies
12:05-12:25	Mohamed Ramadan A. Rezk
	Egyptian Science, Technology and Innovation Observatory (ESTIO), Academy of Scientific Research and Technology, Egypt
	Challenges and Opportunities for Future Scenarios of Green Hydrogen in the MENA Countries: The Case of Egypt
12:25-12:45	Ozcan Saritas
	HSE University, Russia
12:45-13:05	Surachai Sathitkunarat

	APEC Center for Technology Foresight, Thailand
	Foresight for Strengthening Thailand's Higher Education Resilience
13:05-13:15	Discussion and Wrap-up
13:15-14:00	Lunch

RUS ENG

November 9, 14:00–16:10 (Moscow time)

Room 518, Myasnitskaya str., 11, Moscow

<u>Link</u>

Special Workshop: Prospects of Science and Technology in BRICS Countries

Chair: Alexander Sokolov, HSE University, Russia











14:00-14:40	Yuan Like
	Chinese Academy of Science and Technology for Development, China
	Identification and Evaluation of S&T Trends in Key Technology Fields
14:40-15:00	Gautam Goswami
	Technology Information, Forecasting and Assessment Council, Department of Science and Technology, India
	Future Technology Landscape of India
15:00-15:20	Yulia Milshina
	HSE University, Russia
	Which Megatrend will Define the Future of Global Science?
15:20-15:40	Mlungisi Cele
	National Advisory Council on Innovation, Republic of South Africa
	Towards South Africa's Science Technology Innovation Enabled Inclusive and Sustainable Socioeconomic Development
15:40-16:00	Valdir Ermida
	Oswaldo Cruz Foundation FioCruz, Brazil
	Use of Generative Models in the Scope of a Delphi Survey
16:00-16:10	Discussion and Wrap-up

16:10-16:25 **Coffee break**

RUS ENG November 9, 16:25–17:55 (Moscow time)

Room 518, Myasnitskaya str., 11, Moscow

Link

Session 3: New Methods and Best Practices of Foresight Studies

Chair: Ozcan Saritas, HSE University, Russia

16:25-16:45	Jose Cordeiro
	Millennium Project, Venezuela
	Technological Convergence, the Singularity and the "Energularity"
16:45-17:05	Alexander Chulok
	HSE University, Russia
	The Future of Foresight through the Eyes of Stakeholders: Results of Empirical Survey
17:05-17:25	Ibon Zugasti
	Global Futures Studies and Research Center "The Millennium Project", Spain
	Anticipatory Global Governance of Artificial General Intelligence
17:25-17:45	Jonathan Calof
	University of Ottawa, Canada; HSE University, Russia
	Extending the Reach of the UNB-UNESCO Anticipatory Chair Program
17:45-17:55	Discussion and Wrap-up

November 16, 10:00–11:30 (Moscow time) **RUS ENG**

Room 518, Myasnitskaya str., 11, Moscow

<u>Link</u>

Session 4: STI Policy Evaluation: New Approaches and Practices

Chair: Dirk Meissner, HSE University, Russia

10:00-10:20 Jinwon Kang

> Korea Institute of S&T Evaluation and Planning (KISTEP), Korea R&D Evaluation System in Korea

10:20-10:40	Mikhail Gershman
	HSE University, Russia
	"Doing Science" Approach to Science Policy Evaluation: The Case of Russia
10:40-11:00	Jungwon Lee
	Science & Technology Policy Institute, Korea
	Diagnoses of STI Policy with Ecosystem Perspective: A Korean Case
11:00-11:20	Marina Evseeva
	HSE University, Russia
	Impact Assessment of Technology Policy Measures: Specificities of
	Quantitative Approaches
11:20-11:30	Discussion and Wrap-up
11:30–11:45	Coffee break

RUS ENG November 16, 11:45–13:15 (Moscow time)

Room 518, Myasnitskaya str., 11, Moscow

<u>Link</u>

Session 5: New Global Geography of Innovation

Chair: Evgeny Kutsenko, HSE University, Russia

11:45-12:05	Joe Ravetz
	University of Manchester, UK
	Sustainable Solutions for Development of Urban Ecosystems
12:05-12:25	Lin Chen
	Tsinghua University, China
	Global Innovation Hubs: Results of a Rating and Further Development
12:25-12:45	Kirill Tyurchev
	HSE University, Russia
	What do Innovative Cities Look Like? Configurations of Urban Innovation
	Systems
12:45-13:05	Kristina Boyakova
	HSE University, Russia
	Success Secrets of Small Innovation Centers
13:05-13:15	Discussion and Wrap-up

13:15-14:00 **Lunch**

RUS ENG November 16, 14:00–16:00 (Moscow time)

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<u>Link</u>

Session 6: Competition for S&T Leaders. How to Win?

Chair: Gustavo Salati, *University of Campinas, Brazil*

14:05-14:25	Pierre Luigi Giardino
	Trento University, Italy
	Where from and How Unicorns Emerge?
14:30-14:50	Tatiana Ostashchenko
	HSE University, Russia
	Global Study of Unicorn Founders' Migration
14:55-15:15	Evgeniy Kutsenko
	HSE University, Russia
	Where do Unicorns Live? Study of Global Innovation Centers
15:20-15:40	Tripathi Sabyasachi
	HSE University, Russia
	What Attracts S&T Leaders to Cities?
15:45-16:00	Discussion and Wrap-up