



**Plekhanov Russian University of Economics**

**Department of History and Philosophy**

**Tashkent State University of Economics**

**Department of Philosophy**



**2nd International Scientific and Practical Conference  
"Artificial Intelligence and Spiritual Culture"**

**October 23, 2025**

**PROGRAM**

Moscow-Tashkent

2025

## Organizing Committee

1. **Marina Ivanovna Ivleva**, Doctor of Philosophy, Associate Professor, Head of the Department of History and Philosophy, Plekhanov Russian University of Economics, Chair of the Organizing Committee
2. **Nadezhda Mikhailovna Ershova**, Candidate of Philosophy, Associate Professor, Department of History and Philosophy, Plekhanov Russian University of Economics, Deputy Chair of the Organizing Committee
3. **Azamat Mukhtarovich Mukhtarov**, Doctor of Philosophy, Professor, Professor of the Department of Philosophy, Tashkent State University of Economics.
4. **Tozhi Omonovich Norov**, Doctor of Philosophy, Professor, Professor of the Department of Philosophy, Tashkent State University of Economics.
5. **Gulbahor Sattorovna Abdullakhanova**, Doctor of Philosophy, Professor, Professor of the Department of Philosophy, Tashkent State University of Economics.
6. **Andrey Vladimirovich Galukhin**, Candidate of Philosophy, Associate Professor, Department of History and Philosophy, Plekhanov Russian University of Economics.
7. **Marina Aleksandrovna Kindzerskaya**, Candidate of Cultural Studies, Associate Professor, Department of History and Philosophy, Plekhanov Russian University of Economics.
8. **Oleg Aleksandrovich Naumenko**, Candidate of Philosophical Sciences, Associate Professor, Associate Professor of the Department of History and Philosophy at the Plekhanov Russian University of Economics, Associate Professor of the Department of Social Sciences and Technology at the National University of Science and Technology MISIS.
9. **Irina Fedorovna Ponizovkina**, Candidate of Philosophy, Associate Professor, Department of History and Philosophy, Plekhanov Russian University of Economics.
10. **Dilmurod Zukhriddinovich Ernazarov**, Candidate of Philosophical Sciences, Associate Professor, Associate Professor of the Department of Philosophy, Tashkent State University of Economics.
11. **Alena Olegovna Akimova**, Senior Lecturer, Department of History and Philosophy, Assistant to the Vice-Rector, Plekhanov Russian University of Economics.
12. **Alexander Gennadievich Rubtsov**, Assistant Lecturer, Department of History and Philosophy, Plekhanov Russian University of Economics.

## CONFERENCE WORK PROCEDURE

Moscow time

9:30-10:15 — MEETING AND GATHERING OF PARTICIPANTS

10:15-12:45 — PLENARY SESSION

12:45-13:15 — TOUR OF THE Plekhanov Russian University of Economics

1:15 PM - 2:00 PM — BREAK

2:00 PM - 6:00 PM — SECTION WORK

SECTION 1. Artificial Intelligence as an Object of Research in History, Sociology, Law, Economics, Pedagogy, and Ethics (in-person, in Russian)

SECTION 2. Artificial Intelligence in Strategic Communications of BRICS Countries in the Context of the Global Crisis (mixed, in Russian)

SECTION 3. The New Architectonics of Reality: Artificial Intelligence in Social Sciences and Humanities Research (mixed, in English)

SECTION 4.1. Young Researchers on Artificial Intelligence and Spiritual Culture (in-person, in Russian )

SECTION 4.2. Young Researchers on Artificial Intelligence and Spiritual Culture (in-person, in Russian)

SECTION 5. Problems of Artificial Intelligence in Philosophy and Political Science (remote, in Russian)

SECTION 6. Practical Issues of Artificial Intelligence Applications: A Socio-Humanities Perspective (remote, in Russian)

SECTION 4.3. Young Researchers on Artificial Intelligence and Spiritual Culture (remote, in Russian)

SECTION 4.4. Young Researchers on Artificial Intelligence and Spiritual Culture (remote, in Russian)

Presentation time:

Plenary presentation: 20 minutes

Sectional presentation: up to 10 minutes

## PLENARY SESSION

### Link to join:

<https://us06web.zoom.us/j/82014248989?pwd=mZCJ6zGrCqDwWiFyrGXd8YMZ3KG297.1>

Conference ID: 820 1424 8989

Access code: 292218

**Moderator: Nadezhda Mikhailovna Ershova**, PhD, Associate Professor, Department of History and Philosophy, Plekhanov Russian University of Economics.

I. Welcome remarks by the conference organizers.

II. Welcome remarks by **Saidakhror Saidakhmedovich Gulyamov**, Doctor of Economics, Professor, Academician, and Honored Scientist of Uzbekistan.

III. Plenary presentations:

1. **Natalya Yuryevna Klyueva**, PhD, Associate Professor, Department of Philosophy and Methodology of Science, Faculty of Philosophy, Lomonosov Moscow State University, Moscow, Russia.

*Current issues in the ethical regulation of artificial intelligence.* In-person.

2. **Saidakhror Saidakhmedovich Gulyamov**, Doctor of Economics, Professor, Academician, Honored Scientist of Uzbekistan, Tashkent International Kimyo University, Tashkent, Uzbekistan.

**Improving Higher Education in Central Asian Countries in the Age of Artificial Intelligence.** Remote.

3. **Pavel Nikolaevich Dudin**, Doctor of Historical Sciences, Doctor of Political Sciences, Doctor of Law, Associate Professor, Leading Researcher, Laboratory of Historical and Socioeconomic Studies of Siberia and Central Asia, Federal Research Center "Krasnoyarsk Scientific Center of the Siberian Branch of the Russian Academy of Sciences", Krasnoyarsk, Russia.

**Sergey Veniaminovich Kobelev**, Researcher, Higher School of Public Administration, Russian Presidential Academy of National Economy and Public Administration, Moscow, Russia.

*Digital Intermediary vs. "Dead Knowledge"? The Challenge of Maintaining a Spiritual Connection with Manuscript Heritage in the Age of Artificial Intelligence.* In-person.

4. **Vyacheslav Vyacheslavovich Kidyaev**, Leading Expert, Center for Artificial Intelligence Development under the Government of the Russian Federation,

Postgraduate Student, Department of History and Philosophy, Plekhanov Russian University of Economics, Moscow, Russia.

*The phenomenon of the popularity of AI-generated entertainment media content in the metamodern era.* In person

## SECTION WORK

### **Section 1. ARTIFICIAL INTELLIGENCE AS AN OBJECT OF RESEARCH IN HISTORY, SOCIOLOGY, LAW, ECONOMICS, PEDAGOGY, AND ETHICS (in-person, in Russian)**

**Working Hours: 2:00 PM - 5:00 PM**

**Moderator: Irina Fedorovna Ponizovkina**, PhD in Philosophy, Associate Professor, Associate Professor, Department of History and Philosophy, Plekhanov Russian University of Economics.

1. **Sergey Evgenievich Grishin**, Doctor of Political Science, Professor, Department of Advertising, Public Relations, and Design, Plekhanov Russian University of Economics, Moscow, Russia.

*Artificial Intelligence and the Transformation of Specialties in the Media Sphere.*

2. **Abdulaziz Abdurakhman-Zhami Ugli Tleubergenov**, Postgraduate Student, Joint Department of Innovation and Industrial Policy Management, Plekhanov Russian University of Economics, Moscow, Russia.

*Using Artificial Intelligence as a Teaching Technology.*

3. **Victoria Valerievna Lobatyuk**, PhD in Sociology, Deputy Director for Research, Humanities Institute, Peter the Great St. Petersburg Polytechnic University, St. Petersburg, Russia.

*Authorship in the Age of Generative AI: Student Identity, Boundaries of Originality, and Standards of Academic Integrity.*

4. **Ekaterina Vladimirovna Khovanova**, PhD in Sociology, Associate Professor, Department of Advertising, Public Relations, and Design, Plekhanov Russian University of Economics, Moscow, Russia.

*Using Artificial Intelligence to Develop Students' Digital Creativity.*

5. **Irina Valeryevna Yablochkina**, Doctor of History, Professor, Dean of the Faculty of Social and Humanitarian Sciences, Plekhanov Russian University of Economics, Moscow, Russia.

*Integration of Artificial Intelligence into the Educational Process of Higher Education.*

6. **Marina Ivanovna Ivleva**, Doctor of Philosophy, Associate Professor, Head of the Department of History and Philosophy, Plekhanov Russian University of Economics, Moscow, Russia.

*Prospects for the Application of Artificial Intelligence in Shaping the Value Orientations of Students.*

7. **Dariko Kenzhebaevna Balakhanov**, PhD (Econ.), Associate Professor, Associate Professor of the Joint Department of Innovation and Industrial Policy Management, Plekhanov Russian University of Economics, Moscow, Russia.

*Potential for AI Integration in Culture.*

8. **Alexander Yuryevich Brodnikov**, PhD Candidate, Institute of Philosophy, Russian Academy of Sciences, Moscow, Russia.

*Artificial Intelligence in the Context of Narcissistic Culture.*

9. **Elizaveta Igorevna Dmitrieva**, Doctor of Philology, Associate Professor, Acting Head of Department of Foreign Languages No. 3, **Galina Tigranovna Bezkorovaynaya**, PhD (Phil.), Associate Professor, Associate Professor of Department of Foreign Languages No. 3, Plekhanov Russian University of Economics, Moscow, Russia.

*Artificial Intelligence in the Study of the Linguistic Worldview (Based on Semantics).*

10. **Vladimir Ruslanovich Misikhin**, PhD in Sociology, Senior Researcher, Russian Presidential Academy of National Economy and Public Administration, Moscow, Russia.

*Sociology of Artificial Intelligence: Conceptual and Methodological Challenges.*

11. **Gennady Gennadievich Bulgakov**, Postgraduate Student, Department of Computer Science, Plekhanov Russian University of Economics, Moscow, Russia.

*The Role of Artificial Intelligence in the Transformation of the Labor and Employment Market.*

12. **Narmina Akhmedovna Borisova**, PhD in Economics, Associate Professor, Joint Department, Charitable Foundation for the Support of Educational Programs "Captains"; **Dmitry Yuryevich Salamatov**, Student, Faculty of "Captains," Plekhanov Russian University of Economics, Moscow, Russia.

*Using Artificial Intelligence in Optimizing Management Decisions.*

13. **Aleksandr Vadimovich Lomazov**, PhD (Engineering), Associate Professor, Department of Information Technology, Financial University under the Government of the Russian Federation, Moscow, Russia.

*Socially-Oriented Explainable Artificial Intelligence: Managing the Implementation of Regional Social Projects.*

14. **Aziza Abdurakhman-Zhamievna Tleubergenova**, Master's Degree, Higher School of Economics, Moscow, Russia.

*Artificial Intelligence and Quality of Life.*

15. **Stanislav Pavlovich Mitrakhovich**, Senior Lecturer, Department of Political Science, Financial University under the Government of the Russian Federation, Moscow, Russia.

*Artificial Intelligence and the Dominance of English-Language Analytics in International Analytics and Expertise.*

16. **Agakerim Agasalim ogly Salimov**, Senior Lecturer, Plekhanov Russian University of Economics, Moscow, Russia.

*The Evolution of Law during Changing Technological Systems: A Constructivist Perspective.*

17. **Vladislav Sergeevich Kharkov**, Head of Department, Sberbank PJSC, Postgraduate Student, Department of Civil Law, Plekhanov Russian University of Economics, Moscow, Russia.

*Legal Issues of Concluding and Executing Contracts by Chatbots Powered by Artificial Intelligence.*

18. **Aleksandr Olegovich Anurov**, Postgraduate Student, Department of Computer Science, Plekhanov Russian University of Economics, Moscow, Russia.

*Liability for Artificial Intelligence Errors: Developer, User, or Algorithm?*

19. **Elena Georgievna Krivykh**, PhD (Philosophy), Associate Professor, Moscow State University of Civil Engineering, Moscow, Russia.

*Aesthetic Events as a Factor in the Humanization of the Metropolis Technosphere.*

20. **Lyubov Dmitrievna Bitekhtina**, PhD (Psychology), Doctor of Philosophy, Professor, Head of the "Religiously Oriented Psychotherapy" modality, OPPL Modality Committee, All-Russian Professional Psychotherapeutic League, Moscow, Russia.

*Methodological Foundations and General Factors of Psychotherapy on the Path to Soul-Building Technology.*

21. **Elizaveta Igorevna Dmitrieva**, Doctor of Philology, Associate Professor, Acting Head of the Foreign Languages Department No. 3, Plekhanov Russian University of Economics; **Ilya Valentinovich Grubin**, Candidate of Historical Sciences, Associate

Professor, Associate Professor, Russian University of Transport, Russian Technological University MIREA, Moscow, Russia.

*Risks of Using Artificial Intelligence in Language Education.*

22. **Svetlana Alekseevna Kunitsa**, Lecturer, Foreign Languages Department No. 3, Plekhanov Russian University of Economics, Moscow, Russia.

*Using Artificial Intelligence in Foreign Language Classes to Develop Creativity and Critical Thinking in University Students.*

23. **Olesya Gennadyevna Abramova**, Senior Lecturer, Plekhanov Russian University of Economics, Moscow, Russia.

*Ancestral Ethics for the Algorithms of the Future: A Toolkit of Traditional Values in Public Management.*

24. **Irina Fedorovna Ponizovkina**, PhD in Philosophy, Associate Professor, Department of History and Philosophy, Plekhanov Russian University of Economics, Moscow, Russia.

*Homodigitalis: Who is He?*

25. **Petr Alekseevich Kostin**, Senior Lecturer, Department of History and Philosophy, Plekhanov Russian University of Economics, Moscow, Russia.

*The Problem of Social Responsibility for the Unlawful Use of AI in the Educational Process (Non-Legal Aspect).*

## **Section 2. ARTIFICIAL INTELLIGENCE IN STRATEGIC COMMUNICATIONS OF BRICS COUNTRIES IN THE TIME OF A GLOBAL CRISIS (mixed, in Russian)**

**Working hours: 2:00 PM - 5:00 PM**

**Link to join:**

<https://us06web.zoom.us/j/83194777694?pwd=74F5qfRkO9OjibYIwCagtMHWfqK497.1>

Conference ID: 831 9477 7694

Access code: 421068

**Moderators:**

**Evgeny Nikolaevich Pashentsev**, Doctor of Historical Sciences, Professor, and Chief Research Fellow, Saint Petersburg State University;

**Eleonora Vladilenovna Barkova**, Doctor of Philosophy, Professor, Department of History and Philosophy, Plekhanov Russian University of Economics.

1. **Darya Yuryevna Bazarkina**, Doctor of Political Sciences, Chief Research Fellow, Saint Petersburg State University, Moscow, Russia.

*Malicious Use of Artificial Intelligence in Political Struggle: Cases of the European Union and BRICS* (this study was supported by grant No. 25-18-00699 from the Russian Science Foundation, <https://rscf.ru/project/25-18-00699/> ) In-person

2. **Roman Sergeevich Vykhodets**, Doctor of Political Science, Associate Professor, Professor, Department of Theory and History of International Relations, Saint Petersburg State University; **Anastasia Vladimirovna Shcherban**, Postgraduate Student, Saint Petersburg State University, Saint Petersburg, Russia.

*Russia's Initiatives in Ensuring International Information Security in the BRICS Format*. In-person

3. **Elena Sergeevna Zinovieva**, Doctor of Political Science, Professor, Professor, Department of Global Political Processes, MGIMO University, Moscow, Russia.

*International Political Aspects of Artificial Intelligence Regulation in BRICS*. In-person

4. **Oleg Sergeevich Kocherov**, PhD in Political Science, Senior Research Fellow, Saint Petersburg State University, Moscow; **Sofia Artemovna Mikushina**, Master's Student, State Academic University for the Humanities, Moscow, Russia.

*Digital and Intelligent Peacebuilding as a Promising Area of BRICS Strategic Communication* (part of O.S. Kocherov's work was completed under grant No. 25-18-00699, RSF, <https://rscf.ru/project/25-18-00699/>). In-person

5. **Ekaterina Andreevna Mikhalevich**, PhD Candidate, Saint Petersburg State University, Moscow, Russia.

*China's AI Strategy and the Formation of an Alternative Technological Agenda within BRICS* (supported by St. Petersburg State University, project code 116471555) Remote

6. **Konstantin Arsenievich Pantzerev**, Doctor of Political Science, Associate Professor, and Chief Research Fellow. St. Petersburg State University, St. Petersburg, Russia.

*Large Language Models as a Strategic Communication Tool: Opportunities and Risks for BRICS Countries* (supported by grant No. 25-18-00699 from the Russian Science Foundation, <https://rscf.ru/project/25-18-00699/>) In-person

7. **Evgeny Nikolaevich Pashentsev**, Doctor of Historical Sciences, Professor, and Chief Research Fellow, St. Petersburg State University, Moscow, Russia.

*Big Tech and Artificial Intelligence: Current and Prospective Risks for BRICS* (This study was supported by grant No. 25-18-00699 from the Russian Science Foundation, <https://rscf.ru/project/25-18-00699/>) In-person

8. **Daniel Viktorovich Petrosyants**, PhD in Economics, Financial University under the Government of the Russian Federation, Moscow, Russia.

*Trends in the Development of Artificial Intelligence in the BRICS Countries: Key Application Areas*. In-person

9. **Elizaveta Andreevna Safonkina**, Senior Researcher, St. Petersburg State University, Moscow, Russia.

*Artificial Intelligence in Strategic Communications of BRICS Capitals* (The study was supported by grant No. 25-18-00699 from the Russian Science Foundation, <https://rscf.ru/project/25-18-00699/>) In-person

10. **Sergey Aleksandrovich Sebekin**, PhD in History, Senior Researcher, St. Petersburg State University, Izhevsk, Russia.

*BRICS Strategic Communication and Artificial Intelligence: Shaping the Global Agenda in the Digital Age* (this study was supported by grant No. 25-18-00699 from the Russian Science Foundation, <https://rscf.ru/project/25-18-00699/>) Remote

11. **Anna Nikolaevna Sytnik**, PhD in Political Science, Associate Professor, Associate Professor, Department of American Studies, St. Petersburg State University; Director General, ANO "Colaboratory"; Lecturer, Higher School of Economics, St. Petersburg, Russia.

*BRICS+ Cooperation in Artificial Intelligence*. Remote

12. **Olga Aleksandrovna Kharina**, PhD in Political Science, St. Petersburg State University, Moscow, Russia.

*India's Role in Forming Ethical Standards for the Use of Artificial Intelligence in Strategic Communications of the BRICS Countries* (the study was supported by grant No. 25-18-00699 from the Russian Science Foundation, <https://rscf.ru/project/25-18-00699/>) In-person

**Section 3. NEW ARCHITECTONICS OF REALITY: ARTIFICIAL  
INTELLIGENCE IN SOCIAL AND HUMANITARIAN RESEARCH  
(mixed format, in English )**

**Working hours: 2:00 PM - 5:00 PM**

**Link to join:**

<https://us06web.zoom.us/j/86273960483?pwd=TsEgb2wISD8ImAZ9Ejj143uEpjHLlJ.1>

Conference ID: 862 7396 0483

Access code: 258966

**Moderators:**

**Galukhin Andrey Vladimirovitch**, Candidate of Sciences in Philosophy, Associate Professor at the Department of History and Philosophy, Plekhanov Russian University of Economics.

**Rudkovskaya Margarita M.**, PhD in History, Associate Professor of the Department of Political Economy and History of Economic Science, Plekhanov Russian University of Economics.

1. **Do Kien Trung**, Doctor of Philosophy, University of Economics Ho Chi Minh City, Ho Chi Minh City, Vietnam.

*How technology alters action types and action tokens by considering the human as an experiential self.* Remote

2. **Pham Thi Kien**, Assoc. Prof. Dr., Vice Head of Marxism–Leninism Division, School of Political and Social Sciences, **Bui Xuan Dung**, Dr., Lecturer, School of Political and Social Sciences, University of Economics Ho Chi Minh City, Ho Chi Minh City, Vietnam.

*Ethical Issues in Using Technology to Create Knowledge in the Humanities.* Remote

3. **Đỗ Minh Tú**, PhD, School of Political and Social Sciences, University of Economics Ho Chi Minh City, Ho Chi Minh City, Vietnam, **Phan Thị Hà**, PhD, Faculty of Fundamental Science, UEH Mekong, Vinh Long, Vietnam.

*The Impact of Artificial Intelligence on the Preservation of Ethnic Cultural Identity in Vietnam.* Remote

4. **Thon-Da Nguyen**, PhD, **Vu-Thuy-Anh Nguyen**, Senior Student, University of Economics and Law, Faculty of Information Systems, Ho Chi Minh, Vietnam.

*AI agents for tackling urgent social challenges: approaches and opportunities.* Remote

5. **Volgin Yevgeny Igorevitch**, Candidate of Sciences in Political Science, Associate Professor at the Department of History of Social Movements and Political Parties, Faculty of History, Lomonosov Moscow State University, Moscow, Russian Federation.

*Artificial intelligence as a tool for the methodology of historical inquiry.* Remote

6. **Hoang Xuan Son**, **Ho Thi Thanh Truc**, PhD, School of Political and Social Sciences, University of Economics Ho Chi Minh City, Ho Chi Minh City, Vietnam.

*Information technology and historical knowledge: history teaching methods in the context of the Industrial Revolution 4.0 in Vietnam.* Remote

7. **Rudkovskaya Margarita M.**, PhD in History, Associate Professor of the Department of Political Economy and History of Economic Science, Plekhanov Russian University of Economics, Moscow, Russian Federation.

*Digital collections on Russian history in French archives: the experience of studying and using.* In-person

8. **Phạm Thị Lý**, Ph.D in Marxist-Leninist Political Economy, Lecture, **Nguyễn Thị Thu Hà**, M.A in Philosophy, Lecture, **Bùi Thị Huyền**, Ph.D in History, Lecture, School of Political and Social Sciences, University of Economics Ho Chi Minh City, Ho Chi Minh City, Vietnam.

*Artificial intelligence as a new productive force and its impact on Vietnamese culture from a Marxist perspective.* Remote

9. **Ngô Quang Huy**, **Bùi Xuân Thanh**, **Nguyễn Văn Sang**, **Trần Phú Thanh**, Doctor of philosophy (DPHIL), School of Political and Social Sciences, University of Economics Ho Chi Minh City, Ho Chi Minh City, Vietnam.

*Artificial intelligence in vietnamese higher education: opportunities, challenges and directions.* Remote and publication

10. **Nguyễn Đăng Khoa**, Master, University of Economics Ho Chi Minh City, Ho Chi Minh City, Vietnam.

*The role of information literacy in students' adoption of ChatGPT for learning insights from Vietnam.* Remote

11. **Nishonov Sarvar Jasur ugli**, PhD in Philosophical sciences, Associate Professor at the Department of Social Sciences, Kimyo International university in Tashkent, Tashkent, Uzbekistan.

*Phenomenology of intellectual symbiosis in the conditions of technogenic educational reality.* Remote

12. **Hoa Giao Nguyen**, PhD, Lecturer, Institute of Sustainable Finance, University of Economics Hochiminh City, Ho Chi Minh City, Vietnam.

*Integrating Spirituality, Sustainability, and Artificial Intelligence: Toward a Culturally Grounded Framework for Trustworthy Development in Emerging Economies.* Remote

13. **Van Du Nguyen**, Doctoral, Vice Dean School of Government, Lecturer, School of Government-College of Economics, Law and Government, University of Economics Ho Chi Minh City, **Minh Nhat Pham**, Master of Public Management, Officer, Ho Chi Minh Tax Office, Enterprise Taxation Unit 4, Vietnam.

*Factors affecting the intention to use Chatbot in accessing tax consulting services.* Remote

14. **Thy Duong**, B.A. in International Relations, Technical University of Munich, School of Social Sciences and Technology, Munich, Germany, **Trong-Nguyen Mai**, B.A. in Laws, Ministry of Justice Vietnam, Institute for Legal Strategy and Science, Hanoi, Vietnam.

*AI Applications and Governance Challenges in Statutory Drafting and Regulatory Compliance: A Comparative Analysis.* Remote

15. **Nguyen Tri Dung**, student, RUDN University, Moscow, Russian Federation.

*AI as soft power in U.S.–China competition.* In-person

16. **Galukhin Andrey Vladimirovitch**, Candidate of Sciences in Philosophy, Associate Professor at the Department of History and Philosophy, Plekhanov Russian University of Economics, Moscow, Russian Federation.

*The mirage of machine minds: from Chinese room to transformer hallucinations.* In-person

17. **Nguyễn Thị Thu Hà**, M.A. in Philosophy, Lecturer, Institute of Political and Social Sciences, University of Economics Ho Chi Minh City, **Phạm Thị Loan**, Ph.D. in Philosophy, Lecture, University of Social Sciences and Humanities, Vietnam National University, Ho Chi Minh City, Vietnam.

*Challenges to human self-awareness in the age of AI.* Publication only

18. **Tran Nguyen Ky**, PhD, School of Political and Social Sciences, University of Economics Ho Chi Minh City, Ho Chi Minh City, Vietnam.

*Artificial Intelligence - a view from a philosophical methodological perspective.*  
Publication only

19. **Bui Xuan Thanh, Nguyen Van Sang, Ngo Quang Huy, Tran Phu Thanh**, PhD, School of Political and Social Sciences, University of Economics Ho Chi Minh City, Ho Chi Minh City, Vietnam.

*Dialectical Materialist Epistemology on the Essence of A.I.* Publication only

20. **Thuy-Duong Nguyen**, Ph.D, School of Political Studies University of Economics Ho Chi Minh City, **Thon-Da Nguyen**, Ph.D, Faculty of Information Systems, University of Economics and Law, Ho Chi Minh, Vietnam.

*Artificial intelligence in human civilization: interdisciplinary perspectives on socialism.* Publication only

21. **Thon-Da Nguyen**, PhD, **Dang-Hoai-Nam Nguyen**, Senior Student, University of Economics and Law, VNUHCM, Faculty of Information Systems, Ho Chi Minh, Vietnam.

*Developing a Legal Framework for AI-Driven Companies: A Case Study on the Collapse of Builder.ai.* Publication only

22. **Thon-Da Nguyen**, PhD, **Huu-Thi Nguyen**, Senior Student, University of Economics and Law, VNUHCM, Faculty of Information Systems, Ho Chi Minh, Vietnam.

*The Societal Implications of Artificial Intelligence: Trust, Creativity, and Human Behavior.* Publication only

## **Section 4.1. YOUNG RESEARCHERS ON ARTIFICIAL INTELLIGENCE AND SPIRITUAL CULTURE (in-person, in Russian)**

**Hours: 2:00 PM - 5:00 PM**

**Moderator: Tatyana Igorevna Savinchenko**, PhD in History, Associate Professor, Associate Professor of the Department of History and Philosophy, Plekhanov Russian University of Economics.

1. **Gulnara Nikolaevna Madenova**, Lecturer; Nikolay Aleksandrovich Sklyarov, Student; Akim Sergeevich Pontyaev, Student, All-Russian State University of Justice (RSA MJU), Naro-Fominsk, Russia.

*Artificial Intelligence as a Socio-Cult Phenomenon of Modern Society.*

2. **Aleksandr Vasilievich Apanin**, Master's Student, Saint Petersburg State University, Saint Petersburg, Russia.

*Human Individuality: Analog vs. Digital.*

3. **Polina Vladimirovna Plekhanova**, Master's Student, Institute of Philosophy, Saint Petersburg State University, Saint Petersburg, Russia.

*Between the Self and the Id: An Ethical Perspective on Human-Machine Interaction.*

4. **Elizaveta Mikhailovna Kosmacheva**, student, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Naro-Fominsk, Russia.

*The Relationship between Neural Network Identity and the Level of Societal Development.*

5. **Varvara Andreevna Gordeeva**, Semyon Pavlovich Kifel, and Irina Olegovna Matyukhina, students, Moscow State University of Civil Engineering, Moscow, Russia.

*Virtual Caretaker: How Is AI Designing a New Human and Does It Reverse Progress?*

6. **Maria Mikhailovna Isaeva**, student, A.N. Kosygin Russian State University, Moscow, Russia.

*Reality or Fiction? How Does Artificial Intelligence Generate Fake Messages and How Does It Facilitate Their Spread?*

7. **Danil Olegovich Nesterov, Kristina Alekseevna Glotova, Marina Aleksandrovna Nazarova, and Miroslav Mikhailovich Mikhailov**, students, Moscow State University of Civil Engineering, Moscow, Russia.

*AI Companions: Ethical and Existential Risks of Substituting Human Communication.*

8. **Sergey Aleksandrovich Vasin**, Master's Student, B.N. Yeltsin Ural Federal University, Yekaterinburg, Russia.

*Between Algorithm and Empathy: The Problem of Communication in AI-Assisted Psychoanalysis. On the Possibility of Objective Analysis of Subjective Experience.*

9. **Dmitry Maksimovich Krylov**, student, **Aleksandr Vasilievich Stepanov**, student, **Valery Valerievich Nazarenko**, student, robotics lab technician, and **Maya Vyacheslavovna Serzhantova**, PhD (Engineering), Associate Professor, Saint Petersburg State University of Aerospace Instrumentation, Saint Petersburg, Russia.

*Digital Transformation of School Testing Based on Artificial Intelligence.*

10. **Valeria Ilyinichna Fedorova**, student, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Naro-Fominsk, Russia.

*Artificial Intelligence as a Tool for Creativity: New Possibilities and Limitations.*

11. **Natalya Igorevna Gnatyshina** and **Varvara Aleksandrovna Khomenko**, students, Moscow State University of Civil Engineering, Moscow, Russia.

*Creativity between Existential Project and Algorithmic Simulation: How AI Questions the True Realization of Human Potential.*

12. **Valeria Alekseevna Fedina**, student, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Naro-Fominsk, Russia.

*Artificial Intelligence in Art: How Technology is Changing Creativity.*

13. **Svetlana Ivanovna Kovaleva**, student, Kuban State Medical University, Krasnodar, Russia.

*Escapism in Virtual Reality as a Problem of Modern Psychological Relief.*

14. **Daria Evgenievna Agafonova**, student, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Moscow, Russia.

*The Problem of Authentication and Identity in AI-Based Biometric Identification Systems.*

15. **Andrey Anatolyevich Ablov**, student, Moscow State University of Civil Engineering, Moscow, Russia.

*Automation of Government: Potential Benefits and Risks of an Algorithmic State.*

16. **Maxim Ivanovich Makoveichuk** and **Khidoyatullo Odilzhonovich Shodmanov**, students, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Naro-Fominsk, Russia.

*Legal Issues of Control over Artificial Intelligence: Challenges and Prospects for Regulation.*

17. **Daria Alekseevna Soboleva**, student, Higher School of Economics, Moscow, Russia.

*Objectification of Guilt and Extension of the Legal Regime of a Source of Increased Danger to Torts Committed with the Participation of Artificial Intelligence in Conditions of Incomplete Controllability of Artificial Intelligence.*

18. **Margarita Sergeevna Volkova and Anastasia Igorevna Ivanova**, students, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Naro-Fominsk, Russia.

*Artificial Intelligence in the Judicial System: Application, Challenges, Comparison with Other Countries (China, USA, South Korea, Germany, Finland), and Current Realities.*

19. **Alina Aleksandrovna Sageeva and Sabrina Sherbutaeva**, students, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Naro-Fominsk, Russia.

*Prospects for Using AI in the Prevention of Adolescent Suicides and Measures to Prevent Them.*

20. **Oleg Georgievich Astashin**, postgraduate student of the Department of History and Philosophy, Plekhanov Russian University of Economics, Moscow, Russia.

*Developing the competencies of experts in the field of expert activity in teaching the discipline "Philosophy" in the context of digitalization.*

#### **4.2. YOUNG RESEARCHERS ON ARTIFICIAL INTELLIGENCE AND SPIRITUAL CULTURE (in-person, in Russian)**

**Hours: 2:00 PM - 5:00 PM**

**Moderator: Petr Alekseevich Kostin**, Senior Lecturer, Department of History and Philosophy, Plekhanov Russian University of Economics

1. **Veronika Sergeevna Kramarova and Victoria Alekseevna Chastokolova**, students, Moscow State University of Civil Engineering, Moscow, Russia.

*The Artificial Intelligence Paradox: An Engine of Progress or a Threat to the Uniqueness of the Human Mind?*

2. **Milena Aramovna Avalyan and Mariam Ogenesovna Galoyan**, students, Higher School of Social Sciences, Plekhanov Russian University of Economics, Moscow, Russia.

*Artificial Intelligence and Security: Opportunities and Threats for Society.*

3. **Angelina Andreevna Barieva**, student, and **Tatyana Igorevna Izmailova**, lecturer, All-Russian State University of Justice (RSA MJEU), Moscow, Russia.

*Artificial Intelligence as a Tool for Improving the Quality of Life.*

4. **Artem Aleksandrovich Shevchenko**, student, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Naro-Fominsk, Russia.

*Artificial Intelligence and the Spiritual and Moral Values of Modern Society.*

5. **Tatyana Igorevna Izmailova**, lecturer, **Veronika Yuryevna Zavarzina**, student, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Moscow, Russia.

*Anthropomorphization of Artificial Intelligence: Pros and Cons.*

6. **Mikhail Aleksandrovich Bogaev**, student, Special Faculty for Talented Youth "Foresight," Plekhanov Russian University of Economics, Moscow, Russia.

*The Metaphysics of AI: Is There a "Soul" in Algorithms?*

7. **Tatyana Vasilyevna Bondar**, student, Moscow State University of Civil Engineering, Moscow, Russia.

*The Problem of People's Trust in Artificial Intelligence.*

8. **Ekaterina Olegovna Kozhevnikova**, student, Plekhanov Russian University of Economics, Moscow, Russia.

*The Impact of Artificial Intelligence on the Development of Modern Youth.*

9. **Tatyana Igorevna Izmailova**, lecturer, **Adrian Olegovich Aseev**, student, All-Russian State University of Justice (RPA of the Ministry of Justice of Russia), Moscow, Russia.

*The Impact of Artificial Intelligence on Personal Identity.*

10. **Aida Gegamovna Babayan and Victoria Karenovna Kazaryan**, students, Higher School of Social Sciences, Plekhanov Russian University of Economics, Moscow, Russia.

*How are artificial intelligence technologies applied in modern education: what can this lead to?*

11. **Victoria Sergeevna Bulycheva**, student, Special Faculty of Talented Youth "Foresight", Plekhanov Russian University of Economics, Moscow, Russia.

*Comparison of Traditional and AI-Based Teaching Methods in Higher Education.*

12. **Ksenia Ilyinichna Petina and Ksenia Dmitrievna Rodina**, students, Plekhanov Russian University of Economics, Moscow, Russia.

*Integration of AI-powered chatbots into student learning experiences.*

13. **Alesya Vitalievna Podlesnova**, student, and **Leila Khalidovna Nikiforova**, PhD in Economics, Associate Professor, Department of Air Transport Economics and Management, Moscow State Technical University of Civil Aviation, Moscow, Russia.

*The Role of Artificial Intelligence in Shaping Labor Market Trends.*

14. **Diana Antonovna Mezentseva**, student, Faculty of Journalism, Zhirinovsky University of World Civilizations, Moscow, Russia.

*Brand Personality in the Age of AI: Who and How Will Communicate with the Audience on the Company's Behalf in the Future?*

15. **Ekaterina Stanislavovna Kuvshinova**, student, Graduate School of Management, Plekhanov Russian University of Economics, Moscow, Russia.

*The Role of Artificial Intelligence in Communication and Business Communications.*

16. **Polina Sergeevna Smotrova and Masha Tutsich**, students, Plekhanov Russian University of Economics, Moscow, Russia.

*Artificial Intelligence: Data Security and Correct Use.*

17. **Yana Konstantinovna Sokolskaya**, student, Graduate School of Social and Humanitarian Sciences, Plekhanov Russian University of Economics, Moscow, Russia.

*The Impact of Algorithmic Recommender Systems of Social Networks on the Structure and Dynamics of Social and Personal Identity.*

18. **Veronika Artemovna Semenova**, student, Plekhanov Russian University of Economics, Moscow, Russia.

*Using Artificial Intelligence Technologies to Monitor the Media Landscape and Forecast Communication Risks within the BRICS Framework.*

19. **Alexandra Alekseevna Gromova, Albina Anatolyevna Parshintseva, and Maria Aleksandrovna Tronova**, students at the Higher School of Social and Humanitarian Sciences, Plekhanov Russian University of Economics, Moscow, Russia.

*Artificial Intelligence as a Tool for Solving Social Problems in Healthcare and Medicine.*

**Section 5. ARTIFICIAL INTELLIGENCE IN PHILOSOPHY  
AND POLITICAL SCIENCE (remote, in Russian)**

**Working hours: 2:00 PM - 5:30 PM**

**Link to join:**

<https://us06web.zoom.us/j/84047337031?pwd=td6DBdsUMED8UtORZ9FYMXcH6NTYaJ.1>

Conference ID: 840 4733 7031

Access code: 648800

**Moderator: Elena Nikolaevna Chernysheva**, PhD in Philosophy, Associate Professor, and Expert, Center for Socio-Political Research and Information Technology at the Russian State University for the Humanities (RSHU), and Associate Professor in the Department of History and Philosophy at the Plekhanov Russian University of Economics.

1. **Taji Omonovich Norov**, PhD in Philosophy, Professor, Tashkent State University of Economics, Tashkent, Uzbekistan; **Oleg Aleksandrovich Naumenko**, PhD in Philosophy, Associate Professor at NUST MISIS and the Plekhanov Russian University of Economics, Moscow, Russia.

*The Role of Philosophical Thinking in Artificial Intelligence Research in the Twentieth Century.*

2. **Andrey Vasilievich Kharlamov**, PhD in Philosophy, Associate Professor in the Department of Law and Philosophy, Novosibirsk State Pedagogical University, Novosibirsk, Russia.

*Artificial Intelligence and Social Exclusion: A Socio-Philosophical Analysis of Human Exceptionalism.*

3. **Anatoly Grigorievich Kosichenko**, Doctor of Philosophy, Professor, Chief Researcher, Institute of Philosophy, Political Science, and Religious Studies, Ministry of Science and Higher Education of the Republic of Kazakhstan, Almaty, Kazakhstan.

*Artificial Intelligence and the Formation of Multiple Identities.*

4. **Ismail Saifnazarovich Saifnazarov**, Doctor of Philosophy, Professor, Department of Philosophy, Tashkent State University of Economics, Tashkent, Uzbekistan.

*The Development of Artificial Intelligence as a Factor in the Transformation of National Values.*

5. **Oksana Sergeevna Baturina**, PhD in Psychology, Associate Professor, Head of the Research Department, Birk Branch of the Ufa University of Science and Technology, Birk, Russia.

*Formation of Spiritual and Moral Guidelines in the Era of Artificial Intelligence.*

6. **Dmitry Evgenievich Muza**, Doctor of Philosophy, Professor, Head of the Department of Cultural Studies, Donetsk State University, Donetsk, Russia.

*Digital Transformation of Culture: A Total "Challenge" and the Search for a Spiritually Appropriate "Response."*

7. **Aleksey Ivanovich Fedorishchenko**, PhD (Philosophy), Associate Professor, Department of Humanities, Russian Customs Academy, Lyubertsy, Russia.

*On the Nature and Essence of Artificial Intelligence.*

8. **Natalya Mikhailovna Mamedova**, Doctor of Philosophy, Professor, Department of History and Philosophy, Plekhanov Russian University of Economics.

*The Problem of Identity in Light of the Development of Artificial Intelligence.*

9. **Dilmurod Zukhriddinovich Ernazarov**, Doctor of Political Science (PhD), Associate Professor, Department of Philosophy, Tashkent State University of Economics, Tashkent, Uzbekistan.

*The Relationship between Human Worldview and the Development of AI for an Inclusive Future.*

10. **Vladimir Valterovich Vorozhikhin**, PhD in Economics, Research Fellow, Research Institute for Education Development, Plekhanov Russian University of Economics, Moscow, Russia.

*Artificial Intelligence is Changing the Human Cognition System.*

11. **Anna Viktorovna Tonkovidova**, PhD in Philosophy, Kuban State University of Physical Education, Sports, and Tourism, Krasnodar, Russia.

*Integration of Artificial Intelligence Technologies into the Educational Environment.*

12. **Polina Vyacheslavovna Severilova**, PhD in Philosophy, Associate Professor, Department of History and Philosophy, Donbass National Academy of Civil Engineering and Architecture, Donetsk, DPR, Russia.

*Artificial Intelligence in Modern Forecasting.*

13. **Anastasia Sergeevna Merzenina**, Master of Philosophy, Research Fellow, Laboratory for Critical Theory of Culture, Higher School of Economics, St. Petersburg, Russia.

*Contemporary Political Theology: The Theological Remnants of Political Nihilism.*

14. **Ilya Sergeevich Rud**, Assistant Professor, Department of Philosophy and Theology, Belgorod State National Research University, Belgorod, Russia.

*The Impact of Artificial Intelligence on Religious Practices and Worldviews in Modern Society: Analysis and Prospects.*

15. **Alhamvi Mhd Omar**, Postgraduate Student, Information Technology and Telecommunications, Plekhanov Russian University of Economics, Moscow, Russia.

*Philosophy of Creativity in the Age of Artificial Intelligence: Between Autonomy and Symbiosis.*

16. **Anatoly Romanovich Bazaev**, Postgraduate Student, Department of Philosophy and Sociology, Yaroslav the Wise Novgorod State University, Veliky Novgorod, Russia.

*Artificial Intelligence in Artistic Creativity as a Metamodernist Response to the Problem of One-Dimensional Consciousness.*

17. **Sergey Alekseevich Sergeev**, Doctor of Political Science, Professor, Professor in the Department of Political Science, Kazan Federal University; **Zulfiya Kharisovna Sergeeva**, Candidate of Sociological Sciences, Associate Professor, Associate Professor in the Department of Public and Municipal Administration and Sociology, Kazan National Research Technological University, Kazan, Russia.

*Premonitions and Fears: Types of Artificial Intelligence in Science Fiction.*

18. **Eleonora Vladilenovna Barkova**, Doctor of Philosophy, Professor, Professor in the Department of History and Philosophy, Plekhanov Russian University of Economics, Moscow, Russia.

*The World After the AI Age: From the Hermeneutic Network to the Multicolored Nature and Culture: An Ecophilosophical Analysis.*

19. **Stanislav Olegovich Trubachev**, Technical Director, OPS GURU LLC; Alexander Sergeevich Chernavskiy, Senior Lecturer, Moscow State Pedagogical University, Moscow, Russia.

*The "Black Box" Dilemma: Transparency vs. Existential Security.*

20. **Dmitry Vitalievich Ivlev**, PhD (Philosophy), Lecturer, Department of Humanities, Financial University under the Government of the Russian Federation, Moscow, Russia.

*The Problem of Developing Codes of Ethics in the Field of Artificial Intelligence.*

21. **Daria Farazkhanovna Morozova**, Senior Lecturer, Department of Philosophy, Ulyanovsk State Technical University, Ulyanovsk, Russia.

*Digital Transformation of Historical Science: A Theoretical and Methodological Analysis.*

22. **Anna Igorevna Mezentseva**, PhD (Pedagogy), Associate Professor, Sevastopol State University, Sevastopol, Russia.

*Artificial Intelligence as a Factor in the Formation of a New Multicultural Citizenship.*

23. **Denis Rinatovich Bikbulatov**, Postgraduate Student, Department of Political Economy and History of Economic Science, Plekhanov Russian University of Economics, Moscow, Russia.

*Artificial Intelligence in Solving Current Social Problems in Developing Countries.*

24. **Anna Romanovna Goncharenko**, Postgraduate Student, Lomonosov Moscow State University, Moscow, Russia.

*The Role of Artificial Intelligence in Modern Hybrid Warfare Operations.*

25. **Elena Nikolaevna Chernysheva**, PhD (Philosophy), Associate Professor, Expert, Center for Socio-Political Research and Information Technology, Russian State University for the Humanities, Associate Professor, Department of History and Philosophy, Plekhanov Russian University of Economics.

*Artificial Intelligence: The Problem of Risk Assessment.*

## **Section 6. PRACTICAL ISSUES OF APPLICATION OF ARTIFICIAL INTELLIGENCE: SOCIO-HUMANITARIAN UNDERSTANDING (remote, in Russian)**

**Working hours: 2:00 PM - 5:30 PM**

**Link to join:**

<https://us06web.zoom.us/j/87401653981?pwd=YMjAK4A102zcWOvSNU9Ie3Wd1rv6bZ.1>

Conference ID: 874 0165 3981

Access code: 468924

**Moderator: Marina Viktorovna Fomenko**, PhD (Philosophy), Associate Professor, and Associate Professor in the Department of History and Philosophy at Plekhanov Russian University of Economics.

1. **Ksenia Vadimovna Kurtova**, Senior Lecturer in the Department of Nursing with a Course in Social Sciences, Far Eastern State Medical University, Khabarovsk, Russia.

*Intelligent Digital Teaching Assistants.*

2. **Tatyana Kimovna Gyrgenova**, PhD (Economics), Associate Professor, Head of the Student Affairs Department, Ulaanbaatar Branch of Plekhanov Russian University of Economics, Ulaanbaatar, Mongolia.

*The Evolution of Instructional Design Under the Influence of Artificial Intelligence: The New Role of the Teacher in a Hybrid Intelligent Environment.*

3. **Nadezhda Vladimirovna Bagapova**, Senior Lecturer, Ksenia Pavlovna Velikorodnykh, Senior Lecturer, Department of Pedagogy, Tyumen State University, Tyumen, Russia.

*Ethical Limitations of Using Artificial Intelligence in Museum Pedagogy.*

4. **Vinera Tursunovna Gabzalilova**, PhD (Economics), Associate Professor, Head of the Department of Legal and Humanitarian Disciplines, **Artem Albertovich Kamalov**, Student, Tashkent Branch of the Plekhanov Russian University of Economics, Tashkent, Uzbekistan.

*Artificial Intelligence in the Modern Education System.*

5. **Ksenia Aleksandrovna Elman**, Lecturer of the Highest Category, Yugra State University, Surgut, Russia.

*Psychological and Pedagogical Problems in the Aspects of Artificial Intelligence in Modern Education.*

6. **Zukhra Abdurakhmanova**, Associate Professor, Department of Psychology (PhD), Tashkent International University of Education, Tashkent, Uzbekistan.

*Artificial Intelligence and Synogenic Behavior: New Approaches to Cognitive Development.*

7. **Dmitry Ignatyevich Kim**, Senior Lecturer, Department of Data Analysis and Digital Technologies, Tashkent Branch of the Plekhanov Russian University of Economics, Tashkent, Uzbekistan.

*Implementation of AI Technologies in the Social Sphere.*

8. **Madina Dilshod Qizi Kodirova**, PhD Candidate, and **Tatyana Valentinovna Shatskaya**, Doctor of Philosophy (PhD) in Architecture, Professor, Department of Industrial Design, Islam Karimov Tashkent State Technical University, Tashkent, Uzbekistan.

*The Role of Artificial Intelligence Technologies in Socially Adaptive Design for People with Disabilities.*

9. **Alexandra Igorevna Reznik**, manager, speech teacher, founder of the "Voice of the Sun" school, audiobook reader on Litres, Orenburgneft JSC, Buzuluk, Orenburg Region, Russia.

*Artificial Intelligence: A New Guide on the Spiritual Journey.*

10. **Andrey Vasilievich Vakhterov**, Internationalization Directorate, Higher School of Economics, Moscow, Russia.

*A Dichotomy of Approaches to Developing Digital Technologies Related to the Development of Artificial Intelligence.*

11. **Yunis Barakat Alrawashdeh Obada**, postgraduate student, Computer Science Department, Plekhanov Russian University of Economics, Moscow, Russia.

*Artificial Intelligence as a Factor in the Transformation of Cultural Practices in the Information Society.*

12. **Natalya Mikhaelevna Garber**, PhD in Pedagogical Sciences, Creative Union of Artists of Russia, Pereslavl-Zalessky, Russia.

*The Partnership of Spiritual Practice and Artificial Intelligence in Creating Contemporary Art for Sustainable Planetary Development. General Approaches and a Specific Example.*

13. **Mikhail Fedorovich Kostyuk**, Doctor of Law, Professor, Department of State, Legal, and Criminal Law Disciplines, Plekhanov Russian University of Economics, Moscow, Russia.

*Artificial Intelligence in Countering Criminal Threats.*

14. **Rostislav Nikolaevich Kaplun**, Lecturer, Department of Foreign Languages, Branch of the Peter the Great Strategic Missile Forces Military Academy, Serpukhov, Russia.

*AI and Modern Educational Technologies in a Military University.*

15. **Roman Aleksandrovich Babkin**, PhD in Geography, Senior Researcher, Plekhanov Russian University of Economics; **Alexander Nikolaevich Bereznyatsky**, Senior Researcher, Center for Situational Analysis and Forecasting, Moscow, Russia.

*Mobile Operator Data in Socio-Geographical Research in the Age of Artificial Intelligence: Opportunities and Threats.*

16. **Inna Aleksandrovna Kupriyanova**, PhD in Economics, Associate Professor, Department of Economics and Management; **Alyona Mikhaylovna Demuriya**, Master's Student, Sevastopol Branch of the Plekhanov Russian University of Economics, Sevastopol, Russia.

*AI Agents Instead of Managers: How Small Businesses Automate Sales.*

17. **Anna Dmitrievna Derzhavina**, PhD (Engineering), Associate Professor, Department of Business Informatics and Management, Saint Petersburg State University of Aerospace Instrumentation, Saint Petersburg, Russia; **Anna Sergeevna Kurapova**, PhD (Sociology), Senior Researcher, D.S. Likhachev Russian Research Institute for Cultural and Natural Heritage; **Sergey Vladimirovich Kurapov**, PhD (Sociology), Senior Researcher, D.S. Likhachev Russian Research Institute for Cultural and Natural Heritage, Moscow, Russia.

*Presentation of the course program "Ethics of Communication with Artificial Intelligence": goals and objectives, target audience.*

18. **Rodion Evgenievich Gorlanov**, postgraduate student, Department of Foreign Languages No. 1, Plekhanov Russian University of Economics, Moscow, Russia.

*Artificial Intelligence as a Tool for Professional Development in the Context of the Digital Transformation of Education.*

19. **Oleg Gennadievich Matveev-Gendrikson**, Head of the Oleg Matveev-Gendrikson Psychological Center, psychologist, teacher; Anna Sergeevna Bordanova, Associate Professor, Department of Linguistics and Translation Studies, St. Petersburg University of Management Technologies and Economics, St. Petersburg, Russia.

*Extravision: Artificial Intelligence as a Means of Augmented Thinking.*

20. **Olesya Vladimirovna Senenko**, PhD in Philology, Leading Researcher, Laboratory of Sociocultural Educational Practices, Moscow City Pedagogical University, Moscow, Russia.

*Artificial Intelligence and the Development of Verbal Creativity in Adolescents (Based on Essay Writing).*

21. **Alyona O. Akimova**, Senior Lecturer, Department of History and Philosophy, Plekhanov Russian University of Economics, Moscow, Russia.

*The Impact of AI on the Concept of Human Creativity and Self-Identity.*

22. **Natalya Vitalievna Grishina**, Lecturer, Moscow College of Industrial and Economic Sciences, Plekhanov Russian University of Economics, Moscow, Russia.

*Can Digital Art Replace Art?*

23. **Ksenia A. Vikhrova**, Senior Lecturer, Department of Humanities and Engineering, St. Petersburg State Academy of Art and Design named after A. L. Stieglitz, St. Petersburg, Russia.

*Between AI Pessimism and Humanism: Harlan Ellison's Short Story "I Have No Mouth, But I Must Scream."*

24. **Yulia Pavlovna Kuptsova**, Postgraduate Student, Department of Mathematical Methods in Economics, Plekhanov Russian University of Economics, Moscow, Russia.

*The Role of Artificial Intelligence Technologies in the Formation of an Inclusive Society.*

25. **Ekaterina Stanislavovna Sledkova**, Postgraduate Student, Department of Mathematical Methods in Economics, Plekhanov Russian University of Economics, Moscow, Russia.

*Social Aspects of Implementing Artificial Intelligence in the Employment of People with Disabilities.*

26. **Marina Viktorovna Fomenko**, PhD (Philosophy), Associate Professor, Department of History and Philosophy, Plekhanov Russian University of Economics; **Maria Viktorovna Ugryumova**, PhD (History), Associate Professor, Department of Document Science, History of State and Law, Russian Technological University – MIREA, Moscow, Russia.

*The Problem of Artificial Intelligence Control in the Modern World.*

### **Section 4.3. YOUNG RESEARCHERS ON ARTIFICIAL INTELLIGENCE AND SPIRITUAL CULTURE (remote, in Russian)**

**Working hours: 2:30 PM - 6:00 PM**

**Link to join:**

<https://us06web.zoom.us/j/82875246022?pwd=bLz5tg9RsizJlsPMErNHWj41w0ucex.1>

Conference ID: 828 7524 6022

Access code: 286944

**Moderator: Nadezhda Mikhailovna Ershova**, PhD in Philosophy, Associate Professor, Associate Professor of the Department of History and Philosophy at the Plekhanov Russian University of Economics.

1. **Danila Evgenievich Feoktistov**, student, M. Akmulla Bashkir State Pedagogical University, Ufa, Russia.

*Artificial Intelligence and Existential Quest: Meaning and Place in the World in the Age of Artificial Intelligence.*

2. **Vladimir Ilyich Muzalevsky and Artem Albertovich Mirkhaidarov**, students, Ural Technical Institute of Communications and Informatics (UrTISI SibSUTI), Yekaterinburg, Russia.

*Cognitive Laziness or Intellectual Symbiosis? How AI is Changing Our Thinking and Cognition.*

3. **Sergey Sergeevich Gramashov**, student, V.I. Vernadsky Crimean Federal University, Simferopol, Russia.

*Cultural and Historical Origins of the Modern Discourse on Artificial Intelligence.*

4. **Maxim Fedorovich Vostokov**, Master's Student, Department of Sociology and Social Technologies, Cherepovets State University, Cherepovets, Russia.

*Theoretical and Methodological Approaches to Researching the Risks of Artificial Intelligence.*

5. **Sergey Konstantinovich Bolgov**, Student, I.A. Bunin Yelets State University, Yelets, Russia.

*Comparison of Artificial Intelligence Capabilities over Humans.*

6. **Kristina Sergeevna Malyshkina**, Student, Nizhny Novgorod State University of Architecture and Civil Engineering, Nizhny Novgorod, Russia.

*"Nausea" in the Digital Age: An Acute Reaction to Meaninglessness Modeled by AI.*

7. **Ilya Viktorovich Urzhuntsev**, Student, Faculty of Philosophy, Ural Federal University named after the first President of Russia B.N. Yeltsin, Yekaterinburg, Russia.

*How AI will resolve the question of the meaning of life in a capitalist society.*

8. **Victoria Andreevna Belyaeva**, student, Crimean Federal University, Simferopol, Russia.

*The image of artificial intelligence: between media fantasy and everyday reality.*

9. **Saodat Mirsidik kizi Dalilova**, student, Tashkent branch of the Plekhanov Russian University of Economics, Tashkent, Uzbekistan.

*The impact of artificial intelligence on the labor market and employment in modern society.*

10. **Arina Mikhailovna Safonova and Ksenia Nikolaevna Kalitina**, students, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Naro-Fominsk, Russia.

*The impact of artificial intelligence on human life and health.*

11. **Anastasia Dmitrievna Filippova**, student, Lomonosov Moscow State University, Moscow, Russia.

*Artificial Intelligence and the Challenges of an Aging Society: The Case of the Kingdom of Thailand.*

12. **Olga Dmitrievna Kravchenko**, student; **Inna Aleksandrovna Kupriyanova**, PhD in Economics, Associate Professor, Department of Economics and Management, Sevastopol Branch of the Plekhanov Russian University of Economics, Sevastopol, Russia.

*Big Data and Artificial Intelligence as a Factor in the Formation of a Digital Business Culture in Russia.*

13. **Anisiya Stanislavovna Kolomiets**, student; **Inna Aleksandrovna Kupriyanova**, PhD in Economics, Associate Professor, Department of Economics and Management, Sevastopol Branch of the Plekhanov Russian University of Economics, Sevastopol, Russia.

*Intelligent CRM Systems as a Mirror of Corporate Ethics: The Case of Bitrix24.*

14. **Polina Arionovna Mishina**, student, Institute of Philosophy, Saint Petersburg State University, Saint Petersburg, Russia.

*Artificial Intelligence Technologies in the Preservation and Enhancement of Cultural Heritage.*

15. **Polina Konstantinovna Kitashkina**, student, Special Faculty of Talented Youth "Foresight," Plekhanov Russian University of Economics, Moscow, Russia.

*Prospects and Risks of Using Digital Technologies and AI to Preserve Historical Memory.*

16. **Varvara Vasilievna Badeeva**, student, Financial University under the Government of the Russian Federation, Moscow, Russia.

*Using Artificial Intelligence in the Management System of Russia's National Projects: Improving Efficiency and Risk Forecasting.*

17. **Apollinaria Alekseevna Poltavchenko**, student, All-Russian State University of Justice (RSA MJRF), Moscow, Russia.

*Artificial Intelligence as a Legal Assistant in Protecting National Values.*

18. **Mikhail Vladimirovich Malevany**, student, All-Russian State University of Justice (RSA MJRF), Moscow, Russia.

*From Silicon Wafer to Silicon Education: Growing a New Generation.*

19. **Anna Vasilievna Lyfar**, student, **Inna Aleksandrovna Kupriyanova**, PhD in Economics, Associate Professor, Department of Economics and Management, Sevastopol Branch of Plekhanov Russian University of Economics, Sevastopol, Russia.

*Using Neural Networks for Student Research: A Review of AI Platforms and Their Practical Application.*

20. **Ivan Konstantinovich Zonov**, student, Special Faculty for Talented Youth "Foresight," Plekhanov Russian University of Economics, Moscow, Russia.

*Prospects for Applying Artificial Intelligence to Consumer Behavior Analysis.*

21. **Anastasia Yuryevna Ivinskaya**, student, Special Faculty for Talented Youth "Foresight," Plekhanov Russian University of Economics, Moscow, Russia.

*Problems of Personal Ecology in the Context of Societal Digitalization.*

22. **Ilyass Otmani**, student, Special Faculty for Talented Youth "Foresight," Plekhanov Russian University of Economics, Moscow, Russia.

*Digital Escapism or a New Asceticism? Existential Personal Choice in the Age of Generative AI.*

23. **Nikita Alekseevich Obraztsov**, Master's Student, European University at St. Petersburg, St. Petersburg, Russia.

*The Popularity of Religious Chatbots as an Indicator of Religious Transformation.*

#### **Section 4.4. YOUNG RESEARCHERS ON ARTIFICIAL INTELLIGENCE AND SPIRITUAL CULTURE (remote, in Russian)**

**Working hours: 2:00 PM - 5:30 PM**

**Link to join:**

<https://us06web.zoom.us/j/82653074244?pwd=ZXRh9xrPeaZvUjDHTTJYOaiah3iFki.1>

Conference ID: 826 5307 4244

Access code: 527970

**Moderator: Marina Aleksandrovna Kindzerskaya**, PhD in Cultural Studies, Associate Professor, Associate Professor of the Department of History and Philosophy at the Plekhanov Russian University of Economics.

1. **Danila Sergeevich Kovalyuk**, student, Irkutsk State University, Irkutsk, Russia.

*The Problems of Using AI in the Modern Sphere: How Ethical is It to Use AI for Creative Work?*

2. **Alexandra Vadimovna Antonnikova**, student, Nadezhda Vladimirovna Bagapova, Senior Lecturer, Tyumen State University, Tyumen, Russia.

*The Impact of Artificial Intelligence on the Creation of an Artistic Image in Creative Work.*

3. **Elena Sergeevna Sokolova**, student, I.N. Ulyanov Chuvash State University, Cheboksary, Russia.

*A Critical Analysis of the Use of Generative Models in Art.*

4. **Maxim Maksimovich Bondarenko**, student, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Moscow, Russia.

*Art in the Age of Neural Networks: Discoveries and Challenges of Modern Civilization.*

5. **Maria Vitalievna Semenova, Valeria Stanislavovna Petrova, Dina Ilsurovna Khayrullova, and Zhanna Alekseevna Severyukhina**, students, Kazan (Volga Region) Federal University, Kazan, Russia.

*Artificial Intelligence in Fine Arts: The Phenomenon of the Ai-da Robot.*

6. **Zlata Denisovna Vytovtova**, student, Special Faculty of Talented Youth "Foresight," Plekhanov Russian University of Economics, Moscow, Russia.

*Fine Arts: Opportunities and Risks of Using Artificial Intelligence.*

7. **Daria Alekseevna Chadayeva**, Master of Arts in Art History, Junior Researcher, State Historical Museum; **Varvara Antonovna Parshina**, Master of Arts in Art History, Lomonosov Moscow State University, Moscow, Russia.

*Institutional Foundations of Market Value: Cases of Recognizing Works of Art Created with AI.*

8. **Tikhomir Gennadievich Kazankov**, Master's Student, Faculty of Sociology, Samara National Research University named after Academician S.P. Korolev, Samara, Russia.

*The Place of Creativity in Culture in the Age of Artificial Intelligence.*

9. **Polina Alekseevna Gorb**, Student, Institute of Philosophy and Social-Political Sciences, Southern Federal University, Rostov-on-Don, Russia.

*The Living Creator and Artificial Intelligence: The New Reality of Animation Art.*

10. **Arina Andreevna Bakirova**, research assistant, master's student, **Vitaly Aleksandrovich Logvinov**, student, and Daria Sergeevna Sinelnikova, student, Patrice Lumumba Peoples' Friendship University of Russia, Moscow, Russia.

*Generative Design in Architecture: Transforming Creativity in the Age of Artificial Intelligence.*

11. **Diana Vladimirovna Ryabova and Daria Vladimirovna Chuvaeva**, students, All-Russian State University of Justice (RSA MJRU), Naro-Fominsk, Russia.

*Artificial Intelligence in Education.*

12. **Aleksandr Vladimirovich Kachalov**, student, Plekhanov Russian University of Economics, Moscow, Russia.

*Using Artificial Intelligence in Modern Student Education: Positive Prospects and Risks.*

13. **Maria Dmitrievna Silchenko and Anastasia Aleksandrovna Kochetkova**, students, All-Russian State University of Justice (RPA of the Ministry of Justice of the Russian Federation), Naro-Fominsk, Russia.

*Artificial Intelligence in Historical Research: Reconstruction and Written Sources.*

14. **Alina Vitalievna Goldobina**, student, and **Ekaterina Evgenievna Andreeva**, Senior Lecturer, Department of Pedagogy and Pedagogical Comparative Studies, Ural State Pedagogical University, Yekaterinburg, Russia.

*The Educational Potential of Neural Networks in Teaching History.*

15. **Tatyana Sergeevna Katsay**, student, Moscow City Pedagogical University, Moscow, Russia.

*The Potential of Using an Electronic Workbook in Studying History at the Secondary Education Level.*

16. **Anna Vyacheslavovna Buchneva**, student, Nizhny Novgorod State University of Architecture and Civil Engineering, Nizhny Novgorod, Russia.

*Big Data for Big History: Cliometrics and Cliodynamics in the Age of Artificial Intelligence.*

17. **Anastasia Georgievna Repina**, Master's student, Volga Region State Technological University, Yoshkar-Ola, Russia.

*Modern language models and their application areas.*

18. **Olga Vladimirovna Skobeleva**, Master's student, Faculty of Humanities, Volga Region State Technological University, Yoshkar-Ola, Russia.

*Using AI-based audiovisual materials for foreign language teaching.*

19. **Valeria Aleksandrovna Schiller**, student, Saint Petersburg State Institute of Culture, Saint Petersburg, Russia.

*Development and use of prompts for practicing speech situations in chatbots in English classes.*

20. **Tatyana Yuryevna Khabarova**, student, All-Russian State University of Justice (RPA of the Ministry of Justice of Russia), Naro-Fominsk, Russia.

*Civil liability for damage caused by the actions of artificial intelligence.*

21. **Anastasia Anatolyevna Ilyashova**, student, Special Faculty for Talented Youth "Foresight," Plekhanov Russian University of Economics, Moscow, Russia.

*The Modern City in the Digital Space: The Problem of Human Ecology.*

22. **Sergey Dmitrievich Sakhinov**, student, Special Faculty for Talented Youth "Foresight," Plekhanov Russian University of Economics, Moscow, Russia.

*Prospects and Risks of Using Digital Technologies and Artificial Intelligence to Preserve Historical Memory.*