



GLOBAL SUMMER SCHOOL ON LAW & ETHICS OF ARTIFICIAL INTELLIGENCE

DATE: 26.06.2021-18.07.2021

PLATFORM: ZOOM

ORGANISED BY:



**South Ural State
University, Russia**



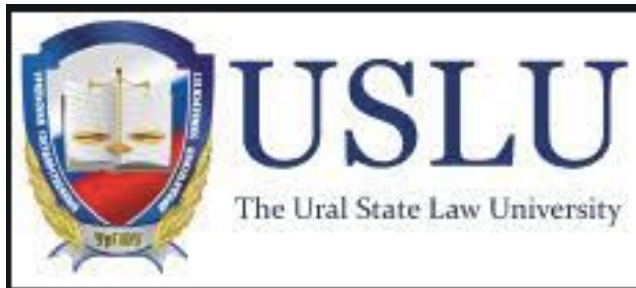
**Knowledge Steez
EduHub, India**



**Lomonosov Moscow
State University
Lomonosov
Moscow State
University, Russia**



**School of Law, Manipal University
Jaipur (India)**



Ural State Law University, Russia



**Gdansk University,
Poland**



**Centro Universitario de
Brasilia**



**University of Santiago de Compostela,
Spain**



**Sultan Idris Education
University, Malaysia**



**State Academic University for the
Humanities, Moscow**



**Management & Science
University, Malaysia**

ABOUT THE SUMMER SCHOOL

Invention of big data, machine learning and artificial intelligence system has opened the Pandora box of opportunities and challenges to the world. Every significant technological breakthrough has the potential to either advance or harm the society. The technology measurement and analysis capacities of Artificial Intelligence can very well help in resolving some of the biggest transportation, humanitarian assistance and public health problems, including supporting significant changes in clinical diagnosis and treatment, integrating transport and communal growth, and exacerbating the dangers of climate change. The first challenges that we face with artificial intelligence in any sector is its sophisticated technological development and comparatively slower development of legal regime in comparison to artificial technology.

The Summer School is being conducted by eight universities/organisations from across the globe and the sessions listed on the next page on various aspects of Artificial Intelligence shall be taken by experts of the field. The concept of Artificial Intelligence has gained attention of the scholars in the past and it is crucial to understand the legal aspect of Artificial Intelligence. The Summer School will provide an opportunity to all the participants to understand various aspects of Artificial Intelligence and discuss their suggestions and queries with the experts of the field. It will also act as a platform for scholars, academicians, professionals and students from across the globe to come together and discuss the challenges posed by Artificial Intelligence and the probable solutions according to them. The participants will also gain insight of the concept from the perspective of various jurisdictions.

SESSIONS

- Regulatory sandboxes for creating AI-based technologies
- AI Roles in Detecting Online Hate Speech
- Regulating Privacy and Data Protection in AI Enabled Services in Malaysia
- AI , IHL and Human Rights
- AI & IPR
- AI and Antidiscrimination Law
- AI in Transportation Law: Legal Problems
- Ethical issues of AI and Law technology and its applications
- AI and Its Interplay With Data Privacy, Data Protection & Allied Existing Regime
- AI after the pandemic - trends and challenges.
- AI in the consumption platforms

GOVERNING BODY

- Elizaveta A. Gromova, Deputy Director for International Cooperation, Institute of Law, South Ural State University (National Research University)
- Dr. Niteesh Kumar Upadhyay, Founder- Knowledge Steez
- Prabhpreet Singh, Faculty of Law, School of Law, Manipal University Jaipur
- Yulia Kharitonova, Moscow State University
- Maria Bazhina, Ural State Law University
- Antonietta Elia, University of Santiago de Compostela
- Anna Podolska, Gdansk University
- Saslina Kamruddin, Sultan Idris Education University
- Nadia Nabila Mohd Saufi, Management & Science University

IMPORTANT DATES

Last Date to register: 15.06.2021

Date of Summer School: 26.06.2021-
18.07.2021

Confirmation of the registration shall be send in 3-4 working days after the completion of the registration procedure.

REGISTRATION

12 Seats remaining.

[CLICK HERE](#) to fill the registration form.

The selected applicants will receive an email from the organising team and no communication will be sent for the applications rejected.

Submit the registration form by 10.06.2021.

it is mandatory for the participants to attend more than 80% sessions and to keep their video camera turned on for the sessions.

CONTACT DETAILS

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