

CALL FOR PAPERS



Shaor Foundation For Education & Awareness



December
3-4
2024

2nd INTERNATIONAL CONFERENCE ON ROLE OF ARTIFICIAL INTELLIGENCE IN ACCESS TO JUSTICE IN PAKISTAN: SHAPING THE FUTURE OF LAW, PEACE, AND EQUALITY

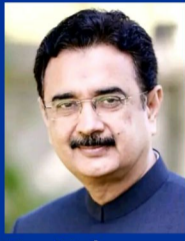
Organized by: University Gillani Law College, Bahauddin Zakariya University, Multan, Pakistan
in Collaboration with, Shaor Foundation for Education & Awareness, Islamic Research Institute (IRI) International Islamic University, Islamabad, Pakistan, Legal Aid and Justice Authority, Ministry of Law and Justice, Government of Pakistan, Higher Education Commission of Pakistan, and Punjab Higher Education Commission

PATRON OF THE CONFERENCE



Prof. Dr. Mukhtar Ahmed
Chairman,
Higher Education
Commission of Pakistan.

CHAIR OF THE CONFERENCE



Prof. Dr. Muhammad Ali
(TI, SI)
Vice Chancellor,
Bahauddin Zakariya
University, Multan

CHIEF ORGANIZER



Dr Samza Fatima
Associate Professor/ Principal
University Gillani Law College,
Bahauddin Zakariya
University, Multan
Email: principallaw@bzu.edu.pk

LEAD ORGANIZERS



Prof. Dr. Muhammad Zia-ul-Haq
Director-General,
Islamic Research Institute (IRI)
International Islamic
University, Islamabad



Raja Shoaib Akbar
Executive Director,
Shaor Foundation for
Education & Awareness



Dr. Muhammad Raheem Awaan
Director-General
Legal Aid and Justice Authority,
Ministry of Law and Justice,
Government of Pakistan

INTRODUCTION:

The conference provides a platform for exploring the distinct difficulties and opportunities at the intersection of law and artificial intelligence, specifically within the framework of Pakistan's legal system. It seeks to examine the influence of AI on Pakistan's legal system, taking into account cultural, ethical, and regulatory aspects. The conference aims to explore the capabilities of AI to improve legal procedures, promote innovation, and tackle the unique legal obstacles faced by Islamic Republic of Pakistan during this period of technological advancement.

OBJECTIVES:

1. To leverage artificial intelligence in strengthening legal systems, enhancing judicial processes, and promoting equitable practices across diverse societal sectors.
2. To develop AI-driven tools and strategies that prevent and respond to gender-based violence and violent extremism, fostering a safer and more inclusive digital and real-world environment.
3. To explore AI's potential in advancing legal professions and alternative dispute resolution mechanisms, thereby increasing the efficiency, accessibility, and fairness of legal services.
4. To foster interdisciplinary collaboration among technologists, legal professionals, policymakers, and academics to formulate ethical AI applications and policy frameworks that support justice and societal peace.
5. To build capacities and promote understanding of AI technologies within the legal and judicial sectors, ensuring inclusive developments that address the needs of all community members, especially the most vulnerable.

THEMES OF THE CONFERENCE:

Theme I:

Bridging AI and Legal Strategies Against Technology-Facilitated Gender-Based Violence (TFGBV)

Theme II:

AI's Role in Fostering Peace, Tolerance, and Inclusivity

Theme III:

AI Solutions in the Battle against Violent Extremism

Theme IV:

Advancing the Legal Profession through AI

Theme V:

Role of AI in Alternative Dispute Resolution (ADR)



IMPORTANT DATES:

Abstract submission Deadline:	12 th July, 2024
Notification of Acceptance of Abstract:	30 th August, 2024
Final Paper Submission Deadline:	27 th September, 2024
Date of the Conference:	3-4 December, 2024

CONFERENCE SECRETARIATE

Dr. Muhammad Bilal
Secretary of the Conference, Associate Professor, University Gillani
Law College, Bahauddin Zakariya University, Multan
mbilal@bzu.edu.pk

Contact No: 0300-0630224
For registration: 0092332-5682676

LANGUAGES OF THE CONFERENCE:

English and Urdu
Please submit the

Abstract/Article by Google Form:
<https://forms.gle/wiXUfnZwPsZtMJon8>





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2nd

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DECEMBER 3-4, 2024



Organized by

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In Collaboration With

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inclusive developments that address the needs of all community members, especially the most vulnerable.

THEMES OF THE CONFERENCE:

Theme I: Bridging AI and Legal Strategies Against Technology-Facilitated Gender-Based Violence (TFGBV)

- a) Analyzing legal frameworks around TFGBV – Aims to explore the effectiveness of existing laws and suggest improvements or new policies for enhanced protection of victims.
- b) The role of AI in perpetrating and combating gender-based violence - Focuses on technological advancements and innovations that could aid in delivering justice to victims.
- c) Addressing the challenges of law enforcement and the judiciary face in TFGBV cases – This theme proposes methods to speed up responses and ensure justice.
- d) Exploring the impact of intersecting identities on experiences of TFGBV – Highlights the need for justice systems to adopt inclusive approaches that recognise diverse victim experiences.
- e) Comparative analysis of international approaches to TFGBV – Sheds light on global best practices and lessons for effectively combating online harassment and abuse.
- f) Ethical considerations in fighting TFGBV – Delves into the balance between victim privacy, surveillance, and free speech, aiming to propose ethical guidelines for handling digital evidence.
- g) Examining the role of international agreements in addressing TFGBV – This section considers how global conventions can help combat such violence more effectively.

Theme II: AI's Role in Fostering Peace, Tolerance, and Inclusivity

- a) AI Applications Teach Peace, Tolerance, and Inclusivity – AI is used to develop applications that educate users about peace, tolerance, and inclusivity, fostering a more harmonious society.
- b) Identifying and Mitigating Hate Speech with AI – AI tools are employed to spot and reduce hate speech and intolerant content on digital platforms, promoting a safer online environment.
- c) AI as a Tool for Conflict Resolution – Conflict resolution and peace negotiations benefit from AI's ability to mediate and propose equitable solutions.
- d) Diversity in AI Development for Greater Inclusivity – Focusing on diversity and inclusiveness in AI development teams ensures that AI solutions are equitable and representative of all communities.
- e) Bridging Cultural Divides Using AI – AI bridges cultural divides, helping promote mutual respect and understanding across diverse groups.
- f) Designing AI for the Needs of Marginalized Groups – AI solutions are specifically tailored to meet the unique needs of marginalised communities, ensuring access and equity.
- g) Ethical AI Decision-Making for Peace and Tolerance – AI systems are enhanced to make ethical decisions and considerate of peace and tolerance principles.

Theme III: AI Solutions in the Battle against Violent Extremism

- a) Forecasting and Mitigating Violent Extremism with Predictive Analytics – Predictive analytics in AI are being harnessed to foresee and counteract the threats of violent extremism.
- b) Detecting and Counteracting Extremist Propaganda Online with AI – AI is crucial in identifying and neutralising extremist propaganda on various digital platforms.
- c) Improving Intelligence on Extremist Activities through AI – Intelligence operations related to extremist activities are enhanced by integrating AI for better gathering and analysis.

- d) Personalized Rehabilitation Programs Supported by AI – AI supports creating personalized rehabilitation programs for extremists, which aim to achieve successful reintegration.
- e) AI Surveillance Balances Public Safety and Privacy – AI-driven surveillance tools are being developed to ensure public safety while respecting individual privacy rights.
- f) Facilitating International Collaboration against Extremism with AI – AI facilitates cross-border cooperation in the fight against violent extremism, enhancing global security efforts.
- g) Empowering Communities to Resist Violent Extremism with AI Tools – Communities are empowered to resist violent extremism by developing and deploying AI tools.

Theme IV: Advancing the Legal Profession through AI

- a) Revolutionizing Legal Research with AI for Enhanced Insights – AI is revolutionizing legal research, offering legal professionals faster and more precise insights.
- b) Streamlining Legal Documentation with AI Automation – AI streamlines the creation and management of legal documents, increasing efficiency in legal practices.
- c) Predicting Litigation Outcomes with AI Analysis – AI aids in predicting litigation outcomes, allowing legal professionals to make informed strategic decisions.
- d) Improving Client Engagement and Services with AI – AI integration improves client services and engagement, enhancing the client experience in legal settings.
- e) Navigating AI Ethics within the Legal Profession – Ethical considerations for using AI in legal practice are being addressed, ensuring responsible usage.
- f) Enhancing AI Literacy among Legal Practitioners – Programs are developed to boost AI literacy among legal professionals, keeping them abreast of technological advancements.

- g) Increasing Access to Justice through AI – AI is leveraged to make legal services more accessible and affordable, promoting greater access to justice for the public.

Theme V: Role of AI in Alternative Dispute Resolution (ADR)

- a) Integrating AI for Online Dispute Resolution (ODR) platforms
- b) Leveraging AI for Data Analysis in ADR: Analyzing large volumes of dispute data to identify patterns, predict outcomes, and offer insights for more informed decision-making.
- c) Document Review: AI-powered Automation in Document Management, measuring the impact of AI on automating document review in ADR, reducing time and errors, and increasing the efficiency of case file management.
- d) Predictive Analytics: Evaluate the effectiveness of predictive analytics in anticipating case outcomes, thereby aiding arbitrators and parties in formulating strategy.
- e) Mediation Support: AI as a Mediator’s Assistant, assess how AI tools can support mediators by providing relevant legal precedents, potential solutions, and assisting in the facilitation of negotiations.
- f) Communication and Translation: Breaking Language Barriers in ADR by investigating AI's role in overcoming linguistic challenges in multi-lingual disputes, enabling clearer communication and broader accessibility.
- g) Enhanced Decision-Making: examining how AI can contribute to more nuanced and equitable decision-making processes by offering comprehensive data analysis and unbiased recommendations.

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CONFERENCE COORDINATORS

Dr Naureen Akhtar

Assistant Professor, University Gillani Law College,
Bahauddin Zakariya University, Multan
Contact No: +92 332 5682676 +92 340 7004111

Dr. Faiz Bakhsh

Assistant Professor/ Director,
Vihari Campus,
University Gillani Law College,
Bahauddin Zakariya
University, Multan

Mr. Rais Nouman Ahmad

Assistant Professor
University Gillani Law
College,
Bahauddin Zakariya
University, Multan

ASSISTANTS OF THE CONFERENCE

Uzair Junaid
Phone: 03024541571
Mudassar Shah
Phone: 03054143542

Shahzaib Asif
Phone: 0321 6381949
Tauqeer Iqbal:
03096463654

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Registration fee for faculty members and paper presenters:	Rs. 3000
Registration fee for co-presenters:	Rs. 2000
Registration fee for participants:	Rs. 1500

For registration please contact:

Tauqeer Iqbal
03096463654