



SRM

INSTITUTE OF SCIENCE & TECHNOLOGY
Deemed to be University u/s 3 of UGC Act, 1956

**SCHOOL OF LAW
SRM INSTITUTE OF SCIENCE AND TECHNOLOGY
IN COLLABORATION WITH
MEDICAL COLLEGE, SRM INSTITUTE OF SCIENCE AND TECHNOLOGY
PRESENTS**



INTERNATIONAL CONFERENCE

**ON
RIGHT TO HEALTH IN DIGITAL ERA:
NAVIGATING LAWS, ETHICS AND POLICIES**

21ST - 22ND MARCH 2025

HYBRID MODE



NAAC

A++



**Category 1
with 12B Status**



**(2024)
12th Ranked University**



**(2025) World Ranking
one among 46 Indian Universities**



**(2024) World Ranking
one among 91 Indian Universities**



**VERY GOOD
QS 4 Star Rated Globally**



**(2024) World Ranking
Ranked 5-7 in Indian Universities**

NH45 | SRM Nagar | Kattankulathur | Kancheepuram District | Guduvancheri | Tamil Nadu - 603203



ABOUT SRM MEDICAL COLLEGE

The SRM Medical College is one of the top medical institutions in our country. It holds Qs 4 Star rating and NAAC A++ grading and nearly four decades of exemplary performance. It is set up in a great environment with a commitment towards excellence in patient care, teaching, research and innovation. It has the best facilities to produce top-class medical graduates, specialists and super specialists. With the continued support of SRM leadership, they are aiming to meet global standards in all domains. The approach for teaching and learning is student-centric, with a 1:5 Teacher to Student ratio. The institution always encourages collaborations at the national and international level and continues to adopt new technologies for patient care, teaching and cutting-edge research to meet the ever-changing requirements of society.

ABOUT SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

SRM Institute of Science and Technology is one of the top ranking universities in India with over 52,000 full time students and more than 3200 faculty across all the campuses – Kattankulathur, Ramapuram, Vadapalani Campus – all in and around Chennai, Tiruchirappalli (in TN), Modi nagar (in UP) & Sonapat (in Haryana) – both of which are located near Delhi NCR, Amaravati (in AP), Gangtok (in Sikkim) – offering a wide range of undergraduate, postgraduate and doctoral programs in six Faculties – Engineering & Technology, Management, Medicine & Health sciences, Science & Humanities, Law and Agricultural Sciences. The history & growth of SRM group of Institution reflects the inspiring and visionary Founder – Chancellor Leadership, the committed Pro-Chancellors of Administration and Academics, Vice President, Vice Chancellor, Pro-VCs, Registrars, and the 3000+ Faculty and Staff Members and our vibrant large group of SRM Alumni and Students. The Institute is accredited by NAAC with A++ Grade, with overall 21 st rank in NIRF, with 17th position in India in QS University World Rankings



ABOUT SRM SCHOOL OF LAW

School of Law of SRMIST is one of the leading Law Schools in India. Being a top-ranking multi-stream university it has a vision to impart quality education which makes the products of the law school stand par excellence. The School offers UG, PG and PhD programs along with Certificate Courses in unique emerging areas. Courses in a multi-disciplinary approach are being offered to non-law students. The alumni have made their Law School proud by occupying coveted positions in different fields. The Law School has a rich legacy. It was inaugurated in 2014 by the Chief Judge of the Supreme Court of Maryland, Mary Ellen Barbara along with the judicial delegates from the State of Maryland, USA which was led by the First Lady of the State, Katie O'Malley. The School of Law has tie up with many Foreign Universities and institutions. The multicultural atmosphere of the campus provides a great opportunity for the students and the faculty members to know different cultures as the students from different parts of India and the world are studying here. An environment-friendly green campus adds additional energy to the students. As an institution we equip, expose, empower and enlighten the students to take up the professional challenges with confidence and commitment.



CONCEPT NOTE

Digital technologies have revolutionized global health, offering opportunities for improved healthcare delivery, disease prevention, and public health monitoring. However, the rapid integration of these technologies raises ethical, policy, and technological challenges, including data privacy, equitable access, and the digital divide. The global health landscape is complicated by disparities in technological access and infrastructure between high-income and low-income countries. Ethical implications of digital health technologies, such as consent, autonomy, and misuse, demand comprehensive policy frameworks. Reimagining health insurance and exploring innovative models for a more inclusive and accessible healthcare system are essential. Analysing the role of health insurance in light of negligence can inform policymakers and regulatory bodies, guiding evidence-based recommendations for strengthening legal frameworks, enhancing patient safety measures, and improving access to affordable healthcare. International seminars on health ethics can significantly influence the field by enhancing understanding, shaping policy and practice, fostering collaboration, and advancing research.

OBJECTIVES OF THE

INTERNATIONAL CONFERENCE

Exploring Ethical Challenges: Discussing the ethical considerations related to the use of digital technologies in global health, such as data privacy, informed consent, and equity in access to healthcare.

- **Policy Development:** Addressing the need for international and national policies that govern the integration of digital technologies in healthcare, ensuring they are used responsibly and effectively.
- **Technological Integration:** Examining how emerging technologies like AI, telemedicine, and digital health platforms can be integrated into healthcare systems to improve patient outcomes, reduce costs, and increase accessibility.
- **Promoting Global Collaboration:** Facilitating discussions and partnerships between governments, healthcare providers, tech companies, and other stakeholders to promote a coordinated global approach to digital health.
- **Capacity Building:** Identifying strategies for building capacity in low- and middle-income countries to adopt and implement digital health technologies, ensuring that they can benefit from advancements in global health.
- **Addressing Disparities:** Focusing on how digital health solutions can be used to reduce health disparities and improve healthcare access for underserved populations globally.
- **Evaluating Impact:** Discussing methods for evaluating the impact of digital health initiatives on global health outcomes and identifying best practices for implementation.
- **Innovation and Research:** Encouraging innovation in digital health technologies and promoting research that supports the development and deployment of these technologies in a way that aligns with ethical standards and policy frameworks.

SUB-THEMES:



Global Health Policy and Governance:

- Policy frameworks for integrating digital health technologies globally.
- Cross-border collaboration and regulation of digital health tools.
- Health equity and digital divide in global health policies.
- Legal and regulatory challenges in implementing digital health strategies.

Ethics in Digital Health:

- Ethical implications of AI and machine learning in healthcare.
- Data privacy, security, and patient consent in digital health.
- The ethical considerations of telemedicine and remote care.
- Balancing innovation with patient rights and equity in access.

Technological Integration in Health Systems:

- Implementation and scalability of digital health innovations.
- The role of big data and analytics in global health decision-making.
- Interoperability of health information systems and data exchange.
- Enhancing healthcare delivery through digital tools and platforms.

Digital Health and Public Health:

- Leveraging digital tools for disease surveillance and pandemic response.
- Public health communication and education in the digital era.
- Addressing mental health and well-being through digital interventions.
- The role of digital health in tackling global health emergencies.

Artificial Intelligence and Automation in Healthcare:

- AI-driven diagnostics and personalized medicine.
- Automation in healthcare delivery and its impact on the workforce.
- Ethical dilemmas in the use of AI for patient care.
- The future of AI in global health.

Health Equity and Access in the Digital Age:

- Overcoming barriers to digital health access in low-resource settings.
- Ensuring equitable access to digital health technologies.
- The impact of digital health on marginalized and vulnerable populations.
- Strategies for reducing the digital divide in global health.

Cybersecurity and Health Data Protection:

- Cyber threats in digital health systems and their mitigation.
- Protecting sensitive health data in a digital world.
- Global standards for health data security and privacy.
- Responding to cybersecurity incidents in healthcare.

Education and Capacity Building in Digital Health:

- Training healthcare professionals in digital health technologies.
- Building digital health literacy among patients and communities.
- Developing global standards for digital health education.
- Capacity building for digital health implementation in diverse settings.

Innovation and Future Trends in Digital Health:

- Emerging technologies and their potential impact on global health.
- The future of telehealth and remote monitoring.
- Innovations in wearable technology and mobile health applications.
- Predictive analytics and future forecasting in global health.

Collaboration and Partnerships in Digital Health:

- Public-private partnerships in advancing digital health.
- Global collaborations for digital health research and innovation.
- Multi Stakeholder engagement in digital health initiatives.
- The role of international organizations in promoting digital health integration.

SUBMISSION GUIDELINES

- Submissions are to be made only in Microsoft Word Format (.docx or .doc files) by filling the given form. Soft copies should be submitted by February 17th, 2025
- All articles must be accompanied by an abstract not exceeding 500 words along with keywords.
- Tentative word limit: Articles (3000 to 5000 words); The word limit can have a 10% deviation on the discretion of the Editorial Board. Further, it is not inclusive of the Footnotes and Abstract.
- Heading and subheadings must be formatted with case size of 12 in Times New Roman and Bold.
- Body of the paper must be formatted with case size 12 in Times New Roman.
- Footnotes shall follow the line spacing of 1, and the rest of the manuscript shall follow the line spacing of 1.5.
- All referencing and footnoting shall strictly adhere to the standards laid down in the Oxford University Standard for the Citation of Legal Authorities (4th ed.). Substantive footnoting is impermissible. All the contributions should be the original work of the contributors and should not have been submitted for consideration in any other Publication. Plagiarized papers will be rejected.
- Papers should be original and not previously published or submitted to another conference or journal.
- Plagiarism limit for the submission is 12%
- Co-authorship is permissible up to a maximum of two authors.
- The authors shall not disclose their identity anywhere in the body of the manuscript.
- Copyright Policy- the Author(s) agree to give the Editorial Board all the necessary rights to produce, distribute, and publish the manuscript, including but not limited to online and offline media.

IMPORTANT DATES

Abstract Submission	30th January
Abstract Acceptance	5th February
Registration Opening Date	30th January
Full Paper Submission	25th February
Full Paper Acceptance	5th March
Registration Closing Date	7th March
Date Of Event	22nd March

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REGISTRATION FEE STRUCTURE

Participation Category	Single authored	Co-authored
Academicians/Industry Experts	1500/-	2000/-
Research scholars	1000/-	1200/-
UG /PG students	800/-	1000/-

BANK ACCOUNT DETAILS:

All Payments must be made to:

A/C No.: 6314094173,

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IFSC Code: IDIB000S181

USEFUL LINKS:

Registration Link:

<https://forms.gle/yCCqCL9A9m6tc3cx5>

Abstract Submission Link:

<https://forms.gle/i3nkmiviXnezAjdL8>

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<https://forms.gle/pYCrnk7eyLQaEX899>

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