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DHR-ICMR SPONSORED NATIONAL WORKSHOP

ON

HEALTH TECHNOLOGY TRANSLATION, REGULATION & INNOVATION

Theme: An Integrated Pathway From Clinical Need To Medical Product Development

WORKSHOP HIGHLIGHTS

- Supported under DHR-ICMR, Ministry of Health & Family Welfare, Goverment Of India
- 5-Day Immersive sponsored National Workshop
- Plenary/Technical Sessions
- Hands-on Training & Case Studies
- 10+ Eminent Speakers from AIIMS, IITs, NIPER & Industries

LIMITED SEATS

06TH - 10TH OCTOBER 2026

Scan QR Code for Registration

Last Date of Registration
25TH SEPTEMBER 2026

Organized by

LLOYD INSTITUTE OF MANAGEMENT & TECHNOLOGY

Plot No- 11, Knowledge Park-II, Greater Noida, Uttar Pradesh, India-201306

lloydpharmacy.edu.in | arti.gupta@lloydpharmacy.edu.in | 7838875299, 9997306488

About Lloyd

Established in 2004, Lloyd Institute of Management & Technology offers Diploma, Bachelor, and Master programs in Pharmacy, specializing in Pharmaceutics, Pharmaceutical chemistry, Pharmaceutical Quality Assurance, and Pharmacology. Recognized for its quality education and student-centered approach, the Institute is approved by the Pharmacy Council of India (PCI) and affiliated to Dr. APJ Abdul Kalam Technical University (AKTU) and the Board of Technical Education, Uttar Pradesh. Lloyd's B.Pharm. program is accredited by the NBA since 2018 and ranks in the 101-125 band in NIRF India Rankings-2025 for Pharmacy. The Institute was awarded "Best Pharmacy College in Uttar Pradesh-2021" by the Centre for Education Growth and Research (CEGR) for its outstanding contributions to education, skill development, and research. It has also achieved Diamond Band (Grade-A+) in Outcome-Based Education (OBE) and in Research Excellence Rankings in 2023 and was awarded Gold Band in Employability and Startup Ecosystem Excellence. In addition, Lloyd is recognized as a Scientific and Industrial Research Organization (SIRO) by the Department of Scientific and Industrial Research, Government of India, and is an approved Research Centre for AKTU. The Institute emphasizes holistic education through initiatives like Community Pharmacy Division, Personality Development Program, Corporate Readiness Classes, and industry-based training. Lloyd offers hands-on learning experiences, including expert talks, industrial visits, and skill-development activities. A dedicated placement team ensures job opportunities for students, including an annual Job Fest that attracts participants from across India. "The Lloyd Group also provides programs in Engineering, Management, Law, and Education and regularly hosts national and international conferences to bridge academia and industry.

About DHR-ICMR

The Department of Health Research (DHR), Ministry of Health and Family Welfare, Government of India, and the Indian Council of Medical Research (ICMR) work in close partnership to advance biomedical research and strengthen India's health research ecosystem. DHR was established to coordinate and promote research across medical, biomedical, and public health domains, while ICMR — founded in 1911 and functioning under DHR — serves as the country's apex body for formulating, conducting, and funding health research.

Together, DHR and ICMR support a wide range of initiatives, including sponsored workshops, training programs, and capacity-building activities aimed at nurturing the next generation of researchers, clinicians, and innovators. Their joint efforts focus on translating scientific discovery into accessible, affordable, and effective healthcare solutions for the nation.

DHR–ICMR sponsored programs, such as this National Workshop on Health Technology, reflect their shared commitment to bridging clinical need with technological innovation — enabling participants to engage directly with regulatory frameworks, translational research, and real-world product development pathways. By funding registration, DHR–ICMR ensures equitable access to high-quality research training across academic and professional backgrounds nationwide.

About the Workshop

Lloyd Institute of Management and Technology proposes to conduct a 5-day National Workshop on **"Health Technology Translation, Regulation and Innovation: An Integrated Pathway from Clinical Need to Medical Product Development"** from 6th to 10th October 2026. This immersive program is designed to enhance the knowledge, skills, and regulatory competencies of participants engaged across the medical product development lifecycle — from identifying an unmet clinical need to translating it into an innovative, market-ready health technology.

The workshop brings together eminent clinicians, scientists, regulators, and innovators from AIIMS, GIIMS, IIT'S, NIPER, and MNNIT Allahabad, and combines expert lectures, hands-on training sessions, panel discussions, and case-study based learning built around an integrated "Golden Thread" case study that runs across all five days.

WORKSHOP OBJECTIVES

- To familiarize participants with the end-to-end pathway of health technology development, from clinical need identification to product commercialization.
- To build a working understanding of regulatory frameworks and approval pathways for medical devices, diagnostics, and biopharmaceutical products (CDSCO, BIRAC, and global standards).
- To strengthen participants' capabilities in translational research, technology validation, and quality/compliance standards.
- To provide exposure to intellectual property management, technology transfer, and market access strategies.
- To foster interdisciplinary collaboration between clinicians, researchers, regulatory professionals, and industry partners.
- To equip participants with practical, hands-on skills through case studies, simulations, and expert-led interactive sessions.

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REGISTRATION DETAILS

LIMITED SEATS

DHR-ICMR Sponsored National Workshop

Last Date to Register- 25th September 2026

Register Online Through:
https://forms.gle/LefrAXTDkojKCCex5

or

Scan QR Code

Registration Confirmation: Upon receipt of online registration form participants will receive confirmation through email.

SCAN QR CODE
for Registration

TARGET PARTICIPANTS

- Faculty members and academicians from pharmacy, biotechnology, medicine and life sciences.
- Ph.D Scholars in pharmacy, biotechnology, medicine and life sciences.
- PG/UG students (M.Pharm, MBA-Healthcare, M.Tech Biomedical, MBBS/MD) interested in health-technology innovation.
- Clinicians and medical practitioners exploring translational research and MedTech innovation.
- Regulatory affairs professionals and scientists from pharma, biotechnology and medical device industries.
- Healthcare entrepreneurs, start-up founders, and technology-transfer/IP cell officers from academia and R&D organizations.

CONTACT FOR QUERIES & REGISTRATION

Dr. Arti Gupta
Workshop Coordinator

+91 7838875299

VENUE
Lloyd Institute of Management and Technology
Plot No.- 11, Knowledge Park II, Greater Noida, UP - 201306

DATE
06th–10th OCT-2026

EMINENT SPEAKERS

Dr. Kavitha Rajsekar

Scientist-F, Dept of Health Research, ICMR, Ministry of Health and Family Welfare, Govt of India

Dr. Rahul Shukla

Assistant Professor, Dept. of Pharmaceutics & Regulatory Affairs, NIPER, Raebareli

Dr. Sanjay Singh

Managing Director at Med Therapy Biotechnology, Noida

Dr. Atul Dhar

Professor, School of Mechanical & Materials Engineering, IIT Mandi

Dr. Piyush Gupta

Assistant Professor, MNNIT, Allahabad

Dr. Satvasheel Powar

Associate Professor and Dean (Finance and Accounts) IIT Mandi

Dr. Ashok Kumar

Head, Center for AI in Medicine Imaging & Forensics, Sharda University, Greater Noida

Dr. Rahul Singh

Chief Executive Officer, Centre for Medical Innovation, GIIMS, Greater Noida

Dr. Bhartendu Kumar Shukla

Senior Manager, USV Private Limited

Dr. Devesh Pandey

Senior Scientist, Analytical R&D, Kenvue, Mumbai

Dr. Rupesh Chaturvedi

Professor, School of Biotechnology, Jawaharlal Nehru University, New Delhi

TENTATIVE
PROGRAM SCHEDULE

National Workshop on Health Technology

06th–10th October 2026

Day	Date	Theme	Plenary Session	Hands-on Training
Day-1	06 OCT	Clinical Need Identification	Clinical Need Identification	Design Thinking & Healthcare Problem Solving
Day-2	07 OCT	Digital & AI Driven Design	AI-Driven Tools & Telemedicine in Healthcare	AI Modelling & Digital/AI Prototype Development
Day-3	08 OCT	Clinical Translation & Regulation	Translational Research & Clinical Trials	Regulatory Mapping & Clinical Trial Design
Day-4	09 OCT	Medical Product Development & Entrepreneurship	IP, Innovation & Startup Creation	Business Model Canvas & Investor Pitch Development
Day-5	10 OCT	HTA, Ethics & Future Healthcare	Health Technology Assessment, Ethics & Digital Health	HTA, Cost-Utility Analysis & Outcome Evaluation

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ORGANIZING Committee

CHIEF PATRON

Mr. Manohar Tirahni

President,
Lloyd Group of Institutions

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Dr. Vandana Arora Sethi

Group Director,
Lloyd Group of Institutions

ORGANIZING Secretaries

Dr. Lalit Kumar Tyagi

Principal, Department of Pharmacy
Lloyd Institute of Management and Technology

Dr. Arti Gupta

Professor, Department of Pharmacy
Lloyd Institute of Management and Technology

JOIN US IN BUILDING THE FUTURE OF HEALTHCARE INNOVATION

This 5-day National Workshop offers a rare, integrated journey through the entire medical product development lifecycle — from unmet clinical need to market-ready health technology — guided by leading clinicians, scientists, regulators, and innovators from **NIPER, IIT'S, MNNIT Allahabad and industries.**

Through the continuous "**Golden Thread**" **case study, hands-on training, and expert mentorship,** participants will graduate with practical, portfolio-ready outputs: a validated need statement, a digital/AI prototype, a regulatory roadmap, a business model and IP strategy, and a completed health technology assessment.

From Clinical Need to Market-Ready Innovation.

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