Registration Fees

PARTICIPANT CATEGORY	FEE	ON THE SPOT
Faculty	₹2,000	₹2,500
Students	₹1,800	₹2,000
Online Mode	₹1,000	₹1,200

1. Registration fee is not refundable. 2. 10% discount on bulk registrations. 3. Scan the QR code to register.
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SCAN TO REGISTER

Last Date for Abstract Submission: 15 November 2026

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TERNA PUBLIC CHARITABLE TRUST'S
TERNA NURSING COLLEGE
& Department of Artificial Intelligence (AI) & Data Science,
TERNA ENGINEERING COLLEGE

A JOINT INTERNATIONAL CONFERENCE

Reimagining Nursing through Responsible AI

From Innovation to Impact

Hybrid Mode | MNC Credit Points: **20** | INC Credit Points: **20**

FOR Faculty, Researchers, PhD Scholars, Postgraduates, Health Professionals, Clinical Practitioners



CONFERENCE DATES
24 & 25
November 2026

VENUE
Terna Auditorium
Plot No. 12, Terna Campus Road, Sector 22, Nerul (West), Opposite Nerul Railway Station, Navi Mumbai, Maharashtra 400706, India

SCAN TO REGISTER

IN COLLABORATION WITH

TPCT: Commitment to Education, Innovation, and Research
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TPCT is a Recognised Center by Government of India
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AIM: Ensure healthy lives and promote well-being for all at all ages (UNSDG 3)

Introduction

TERNA NURSING COLLEGE
MUHS AFFILIATED

Terna Nursing College, under the aegis of Terna Public Charitable Trust, Navi Mumbai, is a reputed institution committed to excellence in nursing education and healthcare. Affiliated with Maharashtra University of Health Sciences, Nashik, and recognised by the Indian Nursing Council and Maharashtra State Nursing Council, the college offers undergraduate, postgraduate, and diploma programmes in nursing. Terna Nursing College strives to develop competent, compassionate, and skilled nursing professionals capable of addressing evolving healthcare challenges through quality education and patient-centred care.

TERNA ENGINEERING COLLEGE
An Autonomous Institute Affiliated to University of Mumbai

Terna Engineering College (TEC), established in 1991, is a premier technical institution located in Navi Mumbai, Maharashtra. Affiliated with the University of Mumbai and approved by AICTE, the institute is accredited by NAAC, with several programmes accredited by NBA, reflecting its commitment to quality technical education. The college offers undergraduate and PhD programmes across diverse disciplines, including Computer, Information Technology, Electronics, Mechanical, Civil, Mechatronics, Design, and Artificial Intelligence & Data Science, fostering academic excellence, innovation, and technological advancement.

Objective

To bring together nurses, nursing educators, researchers, students, and technology experts to explore the responsible application of Artificial Intelligence (AI) in nursing. In collaboration with Terna Engineering College and its Department of Artificial Intelligence & Data Science, the conference aims to foster interdisciplinary collaboration and transform innovative AI-driven ideas into practical solutions that enhance patient care, nursing education, and healthcare research.

Patrons



Dr. Shri. Padmasinhaji Patil
Founder, Terna Public Charitable Trust



Shri. Ranajagjitsinhaji Patil
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Shri. Malhar Patil
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Principal,
Terna Nursing College



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Terna Engineering College



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Terna Nursing College



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Mrs. Priyanka Kadam
Associate Professor,
Terna Nursing College

ABSTRACT SUBMISSION DEADLINE

15 November 2026

End of Day

CONFERENCE DATES

24 & 25 November 2026



Conference Programme

DAY 1 24 November 2026

Keynote	Keynote Address **Dr Suewersh Narulla Khanna**
Session	AI – Future of Nursing: From Digital Transformation to Human-Centred Care **Dr. Pratibha Athare**, Principal, Terna Nursing College
Plenary	Global Trends in AI: Healthcare & Nursing **Dr. Judie Arulappan**, Director: Nursing Laboratory and Simulation Unit, Sultan Qaboos University, Sultanate of Oman
Session	AI in Nursing: Opportunity, Innovation & Emerging Models **Dr. Chandrakala Sharma**, Co-Facilitator for the SEARO region, President, Nursing Association of Nepal
Session	AI-Based Innovation & Clinical Decision Support **Dr. Muppidi Rajeshwari**, President TNAI, Telangana State; Dean, Care Educational Foundation
Session	Ethics, Bias & Accountability in AI-Driven Patient Care **Dr. Alka Devanand Tajne**, Principal, Vibrant Nursing College, Surat, Gujarat
Panel	AI-Based Innovation: Service, Education, Research & Administration **Dr. Shobha Gaikwad**, Chapter President (Maharashtra), The Nursing Scholar Society (NSS)
Debate	International Outlook: AI Boon or Bane **Dr. Violet Jayamani**, Practice Development Nurse – Integrated Local Services, Guy's & St Thomas' NHS Foundation Trust, London

DAY 2 25 November 2026

Session	Future-Proofing: Designing a Human-Centred & Inclusive AI Profession **Dr. Avani Oak**, Principal, K. J. Somaiya College of Nursing, Mumbai
Session	AI & Patient Safety: Transforming Modern Healthcare **Dr. Savani Sameer Futane**, Associate Professor of Anesthesiology, Post-graduate Institute of Medical Education & Research, MUHS, Nashik
Session	Integrating AI in Simulation-Based Learning and Nursing Education **Dr. Mrunal Chavan**, Vertical Head, Simulation Lab, CHAKRA, MUHS, Nashik
Masterclass	Hands-on Master Class: Writing with AI Tools **Dr. Chandrashekhar Choudhari**, In-charge SIRO, Professor & HoD, Dept. of Mechanical Engineering, Terna Engineering College, Nerul
Presentations	Paper & Poster Presentations (12:45–1:30 pm)

Suggested Paper / Poster Topics

01 AI in Nursing Education
02 Simulation & Digital Learning
03 AI in Research & Data Science
04 Evidence-Based Practice
05 Medication Safety
06 Ethics in AI
07 AI in Community / Public / Global Health
08 AI Leadership, Policy & Workforce Transformation
09 Digital Innovation in Health Transformation

Abstract Submission

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- Submit as a Word file (.docx) to the conference email. Mention "Paper" or "Poster" in the subject line.
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- Length: 250–300 words (excluding title, authors, keywords). Use headings: Background, Objective, Methods, Results, Conclusion + 3–5 keywords.
- Original work only, related to the suggested topics. The same work cannot be submitted as both paper and poster.
- Acceptance will be communicated by email. Accepted abstracts will appear in the conference abstract book.

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