प्रो0 सी0 के0 दीक्षित,
अधिष्ठाता,
अभियांत्रिकी एवं प्रौद्योगिकी संकाय,
Prof. C.K. Dixit,
Dean, Faculty of Engineering & Technology

डॉ. शकुन्तला मिश्रा राष्ट्रीय पुनर्वास विश्वविद्यालय, लखनऊ
उत्तर प्रदेश सरकार
Dr. Shakuntala Misra National Rehabilitation University, Lucknow
Government of Uttar PradeshMohaan Road,
Lucknow, 226017,Phone 0522-2999862 Website:
http//:dsmnru.up.nic.in

पत्रांक–1508/अभियांत्रिकी एवं प्रौद्योगिकी संकाय/2025–26   दिनांक– 19 फरवरी, 2026

सेवा में,

कुलसचिव,
डॉ0 शकुन्तला मिश्रा राष्ट्रीय पुनर्वास विश्वविद्यालय,
लखनऊ।

विषयः– कॉन्फ्रेंस का विवरण विश्वविद्यालय के वेबसाइट पर अपलोड किये जाने के सम्बन्ध में।

महोदय,

अवगत कराना है कि विश्वविद्यालय के पत्रांक सं0–1730/फा0सं0–240(पंचम)/कार्या0 ज्ञाप/डी0एस0एम0एन0 आर0यू0/2025–26 दिनांक 11 दिसम्बर, 2025 का सन्दर्भ ग्रहण करने का कष्ट करें, जिसके माध्यम से विश्वविद्यालय के अभियान्त्रिकी एवं प्रौद्योगिकी संकाय के अर्न्तगत संचालित कम्प्यूटर साइंस एण्ड इंजीनियरिंग विभाग द्वारा National Conference on Machine Learning and Predictive Analytics Using Computational Sciences (NCMPCS-2026) (Hybrid Mode) में कॉन्फ्रेंस दिनांक 10 मार्च, 2026 को ALRC ऑडिटोरियम में कराया जाना प्रस्तावित है।

अतः उपरोक्त से अवगत होते हुए सहमति की दशा में पत्र के साथ संलग्न विवरण को विश्वविद्यालय की वेबसाइट पर अपलोड कराने हेतु सम्बन्धित को निर्देशित करने का कष्ट करें।

अतः उपरोक्त से अवगत होना चाहें।

(प्रो0 सी0के0 दीक्षित)
अधिष्ठाता
अभियांत्रिकी एवं प्रौद्योगिकी संकाय

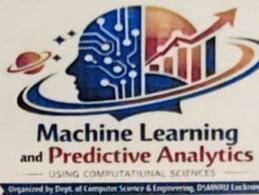प्रतिलिपिः निम्नलिखित को सूचनार्थ एवं आवश्यक कार्यवाही हेतु।
01. सिस्टम एनालिस्ट को वेबसाइट पर अपलोड किये जाने हेतु प्रेषित।

(प्रो0 सी0के0 दीक्षित)
अधिष्ठाता
अभियांत्रिकी एवं प्रौद्योगिकी संकाय

NATIONAL CONFERENCE ON
Machine Learning and Predictive Analytics
Using Computational Sciences
(NCMPCS-2026)
(10th MARCH, 2026)

Venue
**Artificial Limb & Rehabilitation Centre,
Dr. Shakuntala Misra National Rehabilitation University, Lucknow.**
Organized by
**Department of Computer Science and Engineering,
Faculty of Engineering & Technology.**

Machine Learning and Predictive Analytics Using Computational Sciences
(NCMPCS-2026) · (10ᵗʰ March, 2026)

CHIEF PATRON

Prof. Sanjay Singh
Hon'ble Vice Chancellor
DSMNRU, LUCKNOW

PATRON

Mr. Rohit Singh
Registrar
DSMNRU, LUCKNOW

PATRON

Prof. (Dr.) Chandra Kumar Dixit
**DEAN OF FACULTY OF ENGINEERING,
DSMNRU, LUCKNOW**

CONVENER

Mr. Gaurav Goel
Dept. of Computer Science

CO-CONVENER

Dr. Anjani Kumar Pandey
Dept. of Applied Sciences

CO-CONVENER

Mr. Adarsh Vardhan Srivastava
Dept. of Computer Science and Engineering

Conference Themes:
1. Machine Learning Algorithms and Models
2. Predictive Analytics and Data-Driven Decision Systems
3. Computational Intelligence and Optimization Techniques
4. Big Data Analytics and High-Performance Computing
5. Artificial Intelligence in Healthcare, Finance, and Smart Systems
6. Natural Language Processing and Computer Vision
7. Cybersecurity, Privacy, and Ethical Issues in AI
8. Deep Learning and Neural Network Architectures
9. Explainable AI and Responsible AI Systems
10. Emerging Trends in Computational Sciences and Analytics

ORGANISING COMMITTEE
1. Dr. Chandrajeet Yadav
2. Ms. Preeti Verma
3. Ms. Shalini Raghuvanshi
4. Mr. Indranath Roy
5. Mr. Ajit Shukla
6. Mr. Nand Kumar
7. Mrs. Madhu Sonkar
8. Dr. Prince D. Saxena
9. Mr. Amit Vikram
10. Mrs. Nisha Tripathi

ORAL PRESENTATION
· For oral presentation, time of 10 minutes will be given to each speaker.
· Presentation to be prepared in MS Power Point and to be brought on a CD or USB drive.
· Standard Audio-Visual equipment will be provided for presentation.

AWARDS
· Three best oral presentation

ADVISORY COMMITTEE
1. Prof. R.K. Srivastava
2. Dr. Vinodini Katiyar
3. Dr. C.L.P Gupta
4. Dr. A.K. Pandey
5. Dr. Auradha Mishra
6. Dr. Dilip Yadav
7. Dr. Dinesh Kumar Singh
8. Dr. Devesh Katiyar
9. Dr. Pravin Kumar Mishra
10. Dr. Shobhit Shukla
11. Dr. Suman Kumar Mishra

About Conference:
The National Conference on Machine Learning and Predictive Analytics Using Computational Sciences is organized to provide a focused academic forum for discussing recent research, innovations, and applications in machine learning, predictive analytics, and computational methodologies. The conference aims to address both theoretical and applied aspects of data-driven intelligence, emphasizing computational techniques that support modelling, analysis, and decision- making across diverse domains. It brings together academicians, researchers, industry professionals, and students to exchange ideas, share research outcomes, and identify emerging challenges and opportunities in intelligent systems and analytics. The conference is organized by the Departments of Computer Science and Engineering in Faculty of Engineering and Technology at DSMNRU, Lucknow.

CALL FOR PAPER* Faculty members, researchers, and experts are invited to submit original work in Data science, computer science, Machine Learning, Statistical analysis and similar computational discipline. Papers must be presented in person; online presentation is limited.

*NOTE: Abstract proceeding will be published with ISBN, DOI (online version) & if your Full Paper selected for publication of reviewers in journals/edited book then you need to pay as extra APC as per journal/publisher demand.

Conference Objectives:
1: To present recent research in machine learning and predictive analytics.
2: To encourage interdisciplinary approaches in computational sciences. 3:
To discuss practical applications of data-driven intelligence.
4: To promote collaboration among academia, industry, and researchers.
5: To identify emerging challenges and future research directions.

About The Department:
The Department of Computer Science and Engineering (CSE) was established in 2016 and has steadily evolved to meet academic and industry demands. In 2022, the department expanded its postgraduate offerings with M.Tech programs in Artificial Intelligence & Machine Learning (AI & ML) and Artificial Intelligence & Data Science (AI & DS).

In 2024, the department further strengthened its academic portfolio with the introduction of two undergraduate honours programs: B.Tech Artificial Intelligence & Data Science (Honours) and B.Tech Artificial Intelligence with Financial Management (Honours). The department is the first Institute in North India to offer the B.Tech programs in Artificial Intelligence with Financial Management (AIFM), reflecting its commitment to interdisciplinary and industry-oriented education.

The department has a strong placement and academic progression record. Its alumni are placed in reputed multinational companies such as Deloitte, TCS, Infosys, Trellix, HCL, Capgemini, Wipro, Hexaware, and Salesforce, while several graduates have pursued higher studies at premier institutions, including IITs, by qualifying GATE. Alumni have also secured positions in prestigious organizations such as NIC and DRDO.

At present, the department comprises 11 faculty members, functioning under the supervision of Mr. Gaurav Goel, and the Department In-Charge, Mr. Adarsh Vardhan Srivastava, ensuring academic quality, research development, and effective departmental administration.

About the University:
Dr. Shakuntala Misra National Rehabilitation University, established in 2008, is a premier institution dedicated to rehabilitation, inclusion, and assistive technology. The university features a modern 131-acre Wi-Fi equipped campus with barrier-free infrastructure, smart classrooms, and state-of-the-art laboratories.

Important Dates:
· Last date for Submission of Abstract: **26th February 2026**
· Notification of Acceptance of Abstract: **28th February 2026**
· Last date for Submission of full-length paper: **26th February 2026**
· Conference date **10th March 2026**

Registration Fees:

	Registration Fee	Spot Registration Fee
DSMNRU UG/PG Students/ DSMNRU Research Scholars	200/-	250/-
DSMNRU Faculty Members	400/-	450/-
DSMNRU UG/PG Students/ DSMNRU Research Scholars	300/-	350/-
EXTERNAL Faculty Members	500	550
Industry Professionals	750/-	800/-

Note: Fee includes conference kit, certificate, and refreshments.

Submission Guidelines:
· Abstract: Max 250 words
· Full Paper: 4-6 pages
· Format: As per template
· Original & unpublished work

Contact Information:
Convener: Mr. Gaurav Goel, Dr. Anjani Kr. Pandey & Mr. Adarsh Vardhan Srivastava
Email: ncmpcs2026@dsmnru.ac.in
Phone: 8960092587, 8318482960, 9839624808

Abstract/Paper Submission Link:
NATIONAL CONFERENCE ON Machine Learning and Predictive Analytics Using Computational Sciences (NCMPCS-2026)
https://docs.google.com/forms/d/1VISYx8F8GPT88FoRQWr0f98XwWzjT49pCNMt9Et2Onk/viewform?edit_requested=true&pli=1