



**Lok Nayak Jai
Prakash Institute of
Technology**
NEWSLETTER
Jan-March 2025



Industry-Institute Meet

**Fostering Industry-Academia
Synergy: LNJPIT Chapra Hosts
Regional Industry-Institute
Interaction Meet**

FINISH READING ON PG. 1



LNJPIT Launches Engineering Consultancy Service

**The initiative is
envisioned to bridge
the gap between
academic
knowledge and
industrial
application**

FINISH READING ON PG. 3



e-Yantra Lab at LNJPIT Chapra

**The lab aims to bridge the gap
between theoretical
engineering education
and its practical application
in the fields of
embedded systems and
robotics**

FINISH READING ON PG 4



VERVE 2.0: A sports & Cultural Meet

**LNJPIT, Chapra, organized
its annual sports and
cultural extravaganza,
VERVE 2.0 (UMANG 2024),
from November 26 to 30,
2024**

FINISH READING IN PG. 5



UMANG 2025: Divisional Level Competitions

**LNJPIT Chapra Dominates
UMANG 2025 with Stellar
First-Place Finishes**

**FINISH READING ON
PG. 6**

Message from the Principal's Desk

Dear all, at Loknayak Jai Prakash Institute of Technology (LNJPIT), Chapra, we envision a learning environment where academic excellence, innovation, and holistic student development go hand in hand. Recent milestones at our institute reflect this vision and our unwavering commitment to shaping future-ready engineers.

The successful hosting of the Industry-Institute Interaction Meet (Saran Division) on 25th April 2025 was a significant step in bridging academia with real-world industry needs. It fostered dialogue on employability, entrepreneurship, curriculum innovation, and the role of technical institutions in regional growth.

Our newly inaugurated e-Yantra Lab promotes innovation in robotics and embedded systems, while the Engineering Consultancy Cell encourages real-world problem-solving and faculty-industry collaboration. The inauguration of our Dispensary, Gym, and Guest House enhances student well-being and hospitality infrastructure, reflecting our holistic approach to campus development.

Equally vital are the cultural, literary, and sports activities that form the heart of student life. Events like UMANG 2025 have showcased the extraordinary talents of our students in debates, athletics, performing arts, and creative expression. These platforms nurture confidence, leadership, teamwork, and emotional intelligence—skills as critical as technical knowledge in today's world. I extend my sincere gratitude to all those who have supported and contributed in the academic journey of LNJPIT.

Together, these initiatives underscore our vision to make LNJPIT a hub of academic excellence, innovation, and all-round student growth. I express my sincere gratitude to our dedicated faculty, enthusiastic students, and esteemed dignitaries for their invaluable contributions.

Dr. Mithilesh Kumar Singh
LNJPIT, Chapra





Fostering Industry-Academia Synergy:

LNJPIT Chapra Hosts Regional Industry-Institute Interaction Meet

Dr. Suresh Kant Verma, in his keynote, emphasized the evolving role of **Bihar Engineering University**, which now oversees 55 affiliated colleges. He shared plans for curriculum revamping aligned with **National Education Policy (NEP) 2020**, incorporating industry-relevant elective courses, and highlighted BEU's recognition as the "Best Emerging University" in 2024.

In an era where innovation and collaboration are critical to the development of a skilled workforce, **Loknayak Jai Prakash Institute of Technology (LNJPIT)**, Chapra, in association with the **Department of Science, Technology & Technical Education (DSTTE)**, Bihar, hosted a significant **Industry-Institute Interaction** program on **April 25, 2025**. The event aimed to bridge the persistent gap between academic institutions and the rapidly evolving industry landscape, ensuring engineering graduates are better equipped to meet real-world challenges.



The interaction brought together faculty, students, and industry experts from across the **Saran Division**, including representatives from **Government Engineering Colleges and Polytechnics** in Chapra, Siwan, and Gopalganj. The event commenced with a traditional lamp-lighting ceremony led by **Dr. Suresh Kant Verma**, Hon'ble Vice-Chancellor of Bihar Engineering University (BEU), followed by Saraswati Vandana, the National Anthem, and formal introductions from the participating institutes.

Notable Speakers and Insights

The program featured an impressive lineup of speakers, including:

- **Dr. Shankar Pal Singh**, Joint Director, DSTTE, who emphasized institutional revenue generation through consultancy, start-ups, and research initiatives, while stressing alumni engagement and faculty entrepreneurship.
- **Smt. Jyoti Kumari**, DIC-GM, discussed government efforts in expanding industrial infrastructure, including plans for 100 operational centers and 20 training centers across Bihar, one of which is slated for Saran.
- **Sri Saket Jha**, Scientist at CDAC Patna, highlighted India's push toward indigenous supercomputing and the crucial role of academic institutions in supplying industry-ready graduates.
- **Sri Rajeshwar Prasad**, President of the Industry Association (North West Bihar), outlined infrastructural challenges faced by industries and stressed the need for skilled manpower and better connectivity.
- **Sri S.K. Singh**, CME Planning, Wheel Factory Bela, elaborated on the operations of railway wheel manufacturing units and internship opportunities for engineering students.

The Industry-Institute Interaction at LNJPIT Chapra was not only a forward-looking initiative but a vital step toward aligning education with employability, innovation, and national development goals. With proactive leadership and meaningful dialogue, the event set a benchmark for industry-academic synergy across Bihar's technical education ecosystem.

Actionable Takeaways and Conclusion

The event culminated in a consensus that **sustainable collaboration** between academia and industry is no longer optional—it is essential. Proposals included:

- Introducing **industry orientation from the second year** of undergraduate programs.
- Allocating **project budgets for final-year students** to develop practical prototypes.
- Enhancing **industry exposure through internships and mentorship**.

The **Industry-Institute Interaction at LNJPIT Chapra** was not only a forward-looking initiative but a vital step toward aligning education with employability, innovation, and national development goals. With proactive leadership and meaningful dialogue, the event set a benchmark for industry-academic synergy across Bihar's technical education ecosystem.



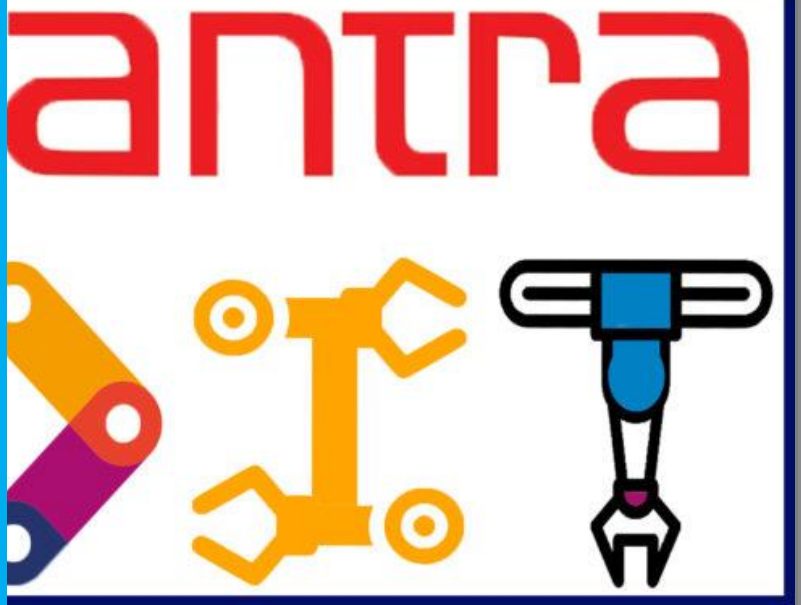
On **25th April 2025**, **Loknayak Jai Prakash Institute of Technology (LNJPIT)**, Chapra marked a significant milestone with the inauguration of its **Engineering Consultancy Service** by **Prof. Suresh Kant Verma**, Hon'ble Vice Chancellor of **Bihar Engineering University (BEU)**. The ceremony witnessed the esteemed presence of **Dr. Mithilesh Kumar Singh**, Principal of LNJPIT; **Dr. Abhishek Sharma**, Dean Academics; and **Mr. Abhishek Choubey**, Head of the Department of Civil Engineering.

The initiative is envisioned to bridge the gap between academic knowledge and industrial application. Engineering consultancy plays a vital role in offering expert advice, project planning, design optimization, and implementation strategies across various domains such as infrastructure, energy, manufacturing, and IT. The newly launched service aims to assist government bodies, private industries, and community stakeholders in solving complex engineering problems through innovative, cost-effective, and sustainable solutions.

The consultancy service is also expected to enhance faculty expertise, foster real-world learning for students, and contribute to institutional revenue generation through applied research and technical services. As industries evolve with advancing technologies, the need for academically grounded yet practical engineering input becomes more critical.

LNJPIT's consultancy cell aligns with the vision of Bihar Engineering University to promote skill-based education, entrepreneurship, and industry-relevant innovation. This step forward reinforces the institute's commitment to driving regional development while nurturing a generation of engineers equipped not only with knowledge but with the capability to apply it effectively.

A Step to Foster Innovation in Robotics and Embedded Systems



e-Yantra Lab at LNJPIT

On 25th April 2025, Loknayak Jai Prakash Institute of Technology (LNJPIT), Chapra took a significant step toward advancing technical education with the inauguration of its **e-Yantra Lab**, an initiative developed by **IIT Bombay** under the Ministry of Education. The lab was inaugurated by **Prof. Suresh Kant Verma**, Hon'ble Vice Chancellor of **Bihar Engineering University (BEU)**, in the presence of **Dr. Mithilesh Kumar Singh**, Principal, LNJPIT; **Dr. Abhishek Sharma**, Associate Professor and Dean Academics; **Prof. Aditya Ranjan**; and **Prof. Sonia Rohilla**, Faculty In-charge of the e-Yantra Lab, along with other faculty members.

The e-Yantra Lab aims to bridge the gap between theoretical engineering education and its practical application in the fields of **embedded systems and robotics**. With a strong emphasis on **project-based learning**, the lab provides students with tools, real-world challenges, and structured training modules to enhance their problem-solving capabilities and hands-on technical skills.

The vision of the e-Yantra initiative is to cultivate a mindset of **innovation, creativity**, and **entrepreneurship** among engineering students, preparing them to become technology creators rather than passive consumers. By offering opportunities to work on real-life problems, the lab also promotes research and industry readiness, aligning student learning with national priorities and global technological trends.

With the establishment of the e-Yantra Lab, LNJPIT reaffirms its commitment to transforming engineering education by embedding innovation into the core of its academic environment, empowering the next generation of engineers to tackle future challenges with confidence and creativity.

VERVE 2.0

A Vibrant Fusion of Sportsmanship and Culture at LNJPIT Chapra

Loknayak Jai Prakash Institute of Technology (LNJPIT), Chapra, organized its annual sports and cultural extravaganza, **VERVE 2.0 (UMANG 2024)**, from **November 26 to 30, 2024**. The five-day fest was a dynamic celebration of athletic excellence, creative talent, and community spirit, drawing enthusiastic participation from students, faculty, and staff.

The event featured a rich variety of competitions across multiple domains. On the sports front, students competed in cricket, badminton, volleyball, table tennis, chess, carrom, and various track and field events like the 100m, 200m, and 400m races, relays, shot put, javelin, and discus throw. The **Civil Engineering 2021** batch emerged as champions in cricket, while **EEE 2021's Lekhraj** showcased stellar performance by winning both singles and doubles in badminton. **Anchal** and **Sumit** dominated sprint events, and **Pintu Kumar** claimed gold in both shot put and discus.

Cultural and literary events added color and creativity to the celebration. From solo and duet singing to painting, poster-making, essay writing, and extempore, the fest highlighted LNJPIT's diverse student talent. **Pallavy Shrivastava** stood out in both solo and duet singing competitions, while **Swati Kumari** and **Abhishek Kumar** won the painting and poster-making contests, respectively.



The inauguration was graced by Principal Dr. Mithilesh Kumar Singh, accompanied by faculty and student coordinators, while the closing ceremony honored winners with medals, trophies, and heartfelt appreciation. The event concluded with a vote of thanks by Prof. Soniya Rohilla and captivating performances including a street play.



A Divisional Level Venture at Sports, Literary & Cultural Activities



UMANG-25

The much-awaited inter-college fest divisional **UMANG 2025** was a spectacular celebration of youth, energy, and excellence, and **LNJPIT Chapra** stood out as a powerhouse of talent, clinching numerous first positions in both sports and literary events.

In athletics, **Saket Anand** brought home gold in the **100m**, **200m**, and both the **4x100m** and **4x400m relay races**. He was joined by **Raushan Kumar**, **Kundan Kumar**, **Survjeet Kumar**, and **Aditya Raj Singh**, forming a formidable track team. **Survjeet Kumar** also won the **400m race**, while **Raushan Kumar** triumphed in the **Long Jump**, and **Vinay Kumar** took the top spot in **High Jump**. In field events, **Pintu Kumar** delivered a double victory in **Discuss Throw** and **Shotput**, while **Avijeet Kumar** won **Javelin Throw**. Among girls, **Aanchal Kumari** excelled in **100m**, **Long Jump**, and anchored the winning **4x100m relay** team along with **Trisha Raj**, **Suruchi Kumari**, and **Khushboo Kumari**. The team of **Nandini Kumari**, **Neha Kumari**, **Suruchi Kumari**, and **Khushboo Kumari** clinched gold in the **4x400m relay**.

The meet came to a memorable conclusion with the presence of Prof. Suresh Kant Verma, honorable Vice Chancellor of Bihar Engineering University, as the chief guest. Prof. Verma inspired the students with his enlightening speech on the importance of character and knowledge in professional life, prior to the distribution of prizes to the winners of competitions.



National Science Day: Celebrating the Spirit of Scientific Inquiry

National Science Day, observed annually on **28th February** to commemorate the groundbreaking discovery of the **Raman Effect** by Nobel Laureate **Dr. C.V. Raman**, was celebrated with great enthusiasm at **LNJPIT, Chapra**. The event aimed to instill scientific awareness among students and highlight the importance of nurturing a rational and inquisitive mindset.

The celebration brought together esteemed members of the academic community, including **Dr. Mithilesh Kumar Singh**, Principal, LNJPIT; **Dr. Abhishek Sharma**, Dean Academics; **Dr. Ghanashyam Kumar Prajapati**, and **Dr. Atul Kumar Tiwari**, Assistant Professors from the Department of Applied Science. Their presence and insights added depth to the program, inspiring students and attendees alike.

In his address, **Dr. Mithilesh Kumar Singh** emphasized the essential role of science and scientific thinking in the progress of society and the nation. He encouraged students to actively engage in scientific pursuits and contribute meaningfully to innovation and development.

The event also served as a platform to honor academic excellence. Dr. Mithilesh Kumar Singh presented awards to students who secured top positions in various district-level competitions, applauding their achievements and motivating them to continue striving for excellence.

The celebration of National Science Day at LNJPIT was a thoughtful reminder of the power of science to transform lives and societies. It reinforced the institution's commitment to promoting scientific literacy, curiosity, and a forward-looking spirit among future generations.



Infrastructure Expansion at LNJPIT

Gym, Dispensary, and Guest House Inaugurated

In a significant step towards enhancing campus facilities, **Loknayak Jai Prakash Institute of Technology (LNJPIT), Chapra** inaugurated its **Gym, Dispensary, and Guest House** on 25th April 2025.

The inauguration marked a key milestone in the institute's commitment to improving student welfare, health services, and hospitality infrastructure.

The **Dispensary** was inaugurated by **Mr. Aman Samir, IAS, District Magistrate of Saran**, who lauded the initiative as a vital move toward strengthening on-campus medical support for students and staff.

The **Gymnasium** and **Guest House** were inaugurated by **Dr. Suresh Kant Verma, Vice Chancellor of Bihar Engineering University**, who commended LNJPIT's efforts in creating a more holistic academic environment.

The event was graced by the presence of **Dr. Mithilesh Kumar Singh**, Principal, LNJPIT, along with **Dr. Abhishek Sharma**, Dean Academics, and all faculty members of the institute.



These new facilities reflect the institute's broader vision of nurturing academic excellence alongside health, wellness, and hospitality. While the dispensary will cater to immediate healthcare needs on campus, the gym will encourage physical fitness among students. The guest house, meanwhile, will provide quality accommodation for visiting dignitaries and guests, enhancing LNJPIT's institutional outreach.

Students' Canvas

The future of Attention: Can we escape the Doomscrolling Trap?

Social media, smartphones, and the Internet have become an inseparable part of our lives. While they have made the world interconnected in unprecedented ways, they have also introduced a serious problem, particularly among kids, teenagers, and young adults: a lack of attention. Most social media platforms feature infinite scrolling, and their applications are carefully engineered with specific algorithms to hook your brain and make it crave more scrolling. This "doomscrolling" hinders children's growth, reduces adult productivity, and can rewire the brain to be constantly distracted. If this continues, it could lead to an "attention deficient disorder pandemic".

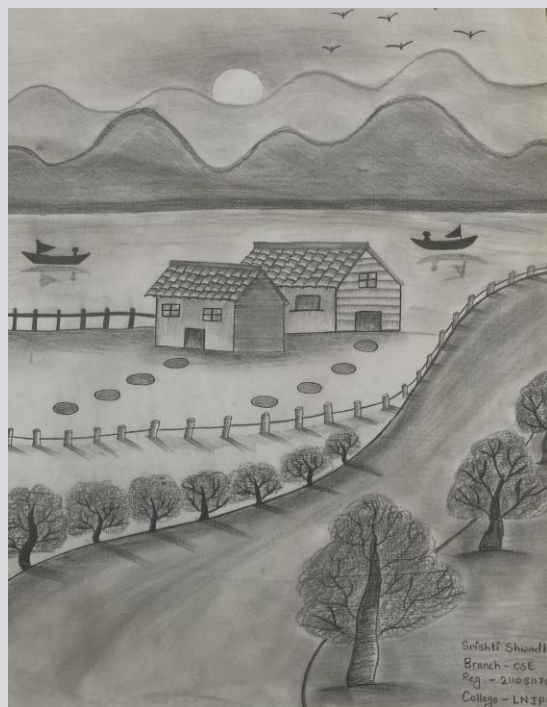
To escape the "doomscrolling trap" and use social media for positive change, we can take several steps. First, finding healthy hobbies to combat boredom, such as reading, physical sports, and outdoor activities, is crucial, as boredom is often the root of doomscrolling. Other ways to stop doomscrolling include setting time limits on apps and deleting social media applications that don't add value to our lives, like Instagram or TikTok (which is already banned in India). We can also use web extensions to block YouTube Shorts and other social media apps.

It is important to control social media so that it works for us, not the other way around. We should use social media to learn new skills, explore different cultures, and discover things we are curious about. Used properly, social media can be a transformative tool for personal, physical, and mental development. The choice is ours: either use social media effectively or become its slave. We should always be mindful and choose what is right for us.

Suharsh Sharan
CSE, 1st Semester
LNJPIT, Chapra

Students' Canvas

Paintings & Sketches



Srishti Shwadha
Dept, of CSE
LNJPIT, Chapra



Ritanshu
Dept, of CSE
LNJPIT, Chapra



Swati Kumari
Dept, of CSE
LNJPIT, Chapra

Achievements

Publications



Chapter

Design and Development of Conventional Processes for Medical Implants

By *Nishant K. Singh, Rajeev K. Upadhyay, Virendar Kumar, Abhishek Sharma*

Book [Biomedical Implants](#)

Edition	1st Edition
First Published	2024
Imprint	CRC Press
Pages	12
eBook ISBN	9781003375098

Article Structures and Systems Current Archives Announcements About ▾

Home Archives Vol. 17 No. 1 (2025) Articles

Utilization of Palm Oil as a Lubricant and its Tribological Effect

[PDF \(GBP 20\)](#)

Published: Apr 17, 2025

DOI:
<https://doi.org/10.4273/ijvss.17.1.27>

Keywords:
Friction, Wear, Palm oil, Lubrication, Synthetic oil

Yashvir Singh
Nishant Kumar Singh
Arkom Palamanit
Abhishek Sharma

Abstract

Due to its toxicity, synthetic oil disposal is the main source of environmental pollution. Palm oil is a good replacement for synthetic lubricants in this case. Palm oil and synthetic oil were combined in this investigation at various volume ratios (4%, 8% and 12%). On a Novus tribo tester, the friction and wear properties of the lubricant were examined. Throughout the process, the impact of load was examined. At a constant sliding speed, the load was applied in the range of 40 N to 100 N. Friction rises as the load increases and at 100 N of the load, higher friction was reached. In comparison to other blends, the 8% blend yields superior performance in terms of wear. The 12% blend showed higher friction and wear but the performance is near to the synthetic oil

Author: Dr. Abhishek Sharma

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LNJPIT, Chapra

Achievements

Publications

Original Article

Institution of
MECHANICAL
ENGINEERSJournal of
MECHANICAL
ENGINEERING SCIENCE

Integrated optimization of common rail direct injection diesel engine input parameters with linseed biodiesel: A hybrid approach using grey relational analysis and genetic algorithm techniques

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Nishant Kumar Singh⁴, Yashvir Singh⁴, Kaushalendra Kumar Singh²
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Abstract

In the pursuit of improved productivity and efficiency, the search for alternative fuels that reduce dependence on fossil fuels is of utmost importance. This research study aims to investigate the influence of process parameters, namely blend percentage, fuel injection pressure, exhaust gas recirculation (EGR) rate, and engine load, on various engine performance parameters such as torque, brake thermal efficiency (BTE), brake mean effective pressure (BMEP), hydrocarbon emissions (HC), and mechanical efficiency. The experiments are conducted following the Taguchi orthogonal array (L25) design of experiments. Additionally, grey relational analysis, a multi-objective optimization technique, is applied to identify the optimal levels of the process variables that optimize all the response parameters. The optimal values obtained through grey relational analysis are determined as 0% blend, 600 bar fuel injection pressure, 12% EGR rate, and 12 kg engine load. Moreover, the Genetic Algorithm-based Multi-Objective Genetic Algorithm (MOGA) is employed for multi-objective optimization of the engine input variables, yielding optimal levels of 19.45% blend, 594.35 bar fuel injection pressure, 14.12% EGR rate, and 12 kg engine load. Furthermore, multivariable regression models are developed to predict the response variables within the experimental domain. These models are validated through a confirmation test. The findings of this study provide insights into the optimization of process variables for enhanced engine performance, with the developed models serving as valuable tools for future predictions and optimization.

Keywords

Linseed biodiesel, common rail direct injection, optimization, grey relational analysis, genetic algorithm (GA)

Date received: 21 July 2023; accepted: 17 February 2024

Introduction

Energy is a crucial component of all countries' economic and social growth and improves the standard of living. Currently, fossil fuels are still the most important traditional energy source.¹ Excessive use of conventional fuel and the challenge of energy demand and climate problems have driven countries and researchers to look for alternative sources of sustainable and eco-friendly fuels globally. The pursuit of sustainable and environmentally friendly transportation has become a critical global concern in recent years. With the depletion of fossil fuel reserves and the increasing awareness of the detrimental effects of

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Achievements

Patents



Patentee: Dr. Abhishek Sharma

Patent Granted for: Indication Integrated Break Liver Assembly

Associate Professor, Dept. Mechanical Engineering

LNJPIT, Chapra

Achievements

GATE Qualified Students, 2025



LOKNAYAK JAI PRAKASH INSTITUTE OF TECHNOLOGY, CHAPRA

GATE-2025 CHAMPION'S

 SAMEER KR. CE(2K20) AIR-913	 ALOK RAJ ME(2K21) AIR-1507	 SUMIT KR. EEE(2K21) AIR-1589	 ASMIT RAJ CSE(2K21) AIR-1786	 ASHUTOSH KR. EEE(2K21) AIR-2659					
 ADITYA ANAND KASHYAP CSE(2K21) AIR-2684	 SACHIN KR. YADAV CSE(2K22) AIR-3012	 UTKARSH ANAND CE(2K20) AIR-3179	 RAHUL RANJAN. CE(2K20) AIR-3547	 GAURAV KR. SABHAYATA PRAKASH MD NISHAT KARIM CSE-DA(2K21) AIR-4883	 EEE(2K21) AIR-5257	 MEDHA KISHORE MECH(2K21) AIR-5944	 SAHIL KUMAR CE(2K21) AIR-6015	 SAURAV KUMAR CE(2K20) AIR-6278	
 MAYANK RAJ CE(2K20) AIR-6382	 MANISH KR. EEE(2K22) AIR-6800	 GAURAV KUMAR CSE(2K21) AIR-8217	 AKANKSHA PRIYA CE(2K21) AIR-8313	 ASHISH GARG CSE(2K21) AIR-8939	 MD GALIB ANSARI CE(2K21) AIR-9074	 VIVEK KUMAR DEEP EEE(2K21) AIR-9623	 HARSH RAJ CSE-DA(2K22) AIR-9914	 ROHIT SHEKHAR CSE(2K21) AIR-10460	 SIMRAN KUMARI CE(2K21) AIR-10512
 VINAY KUMAR CE(2K20) AIR-11847	 LUCY KUMARI CSE(2K21) AIR-11986	 MANMODH KUMAR CE(2K21) AIR-12755	 AMIT KUMAR CSE(2K22) AIR-13378	 SATISH KR. THAKUR CSE(2K21) AIR-16522	 RAHUL KR. CSE(2K21) AIR-16804	 PRINCE KR. SINGH CSE(2K22) AIR-19312	 YUVAJ SINGH CSE(2K21) AIR-20760	 BADAL KR. CSE(2K21) AIR-21421	 SANDHYA PATEL CSE(2K21) AIR-23686

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Suraj Kant
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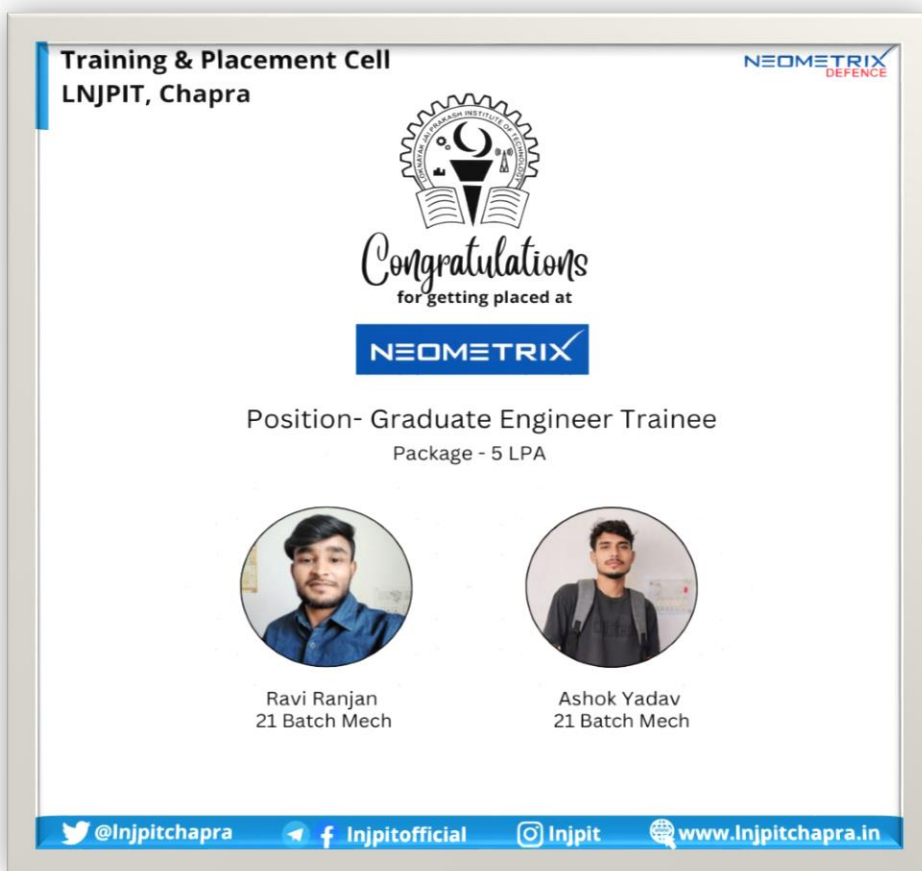


Shivani Kumari
21 Batch EEE

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Placements 2025



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**Assistant Professor
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**Student
Dept. of CE
LNJPIT, Chapra**



Mr. Prince Gaurav

**Student
Dept. of CSE
LNJPIT, Chapra**

छपरा 05-10-2024

सोनपुर • सिताबदियारा आसपास

इंजीनियरिंग कॉलेज में साइंस व हस्तकला का दिखा संगम

पर 08-12-2024

08-12-2024

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श्री प्रदीपिका संस्करण,
विद्यार्थी विभाग के
द्वारा। इस आवेदन
की

एलएनजेपी ने जा

लोकनायक जयप्रकाश प्रौद्योगिकी संस्थान, छपरा
 कंप सुरक्षा सप्ताह (15-21 जनवरी) के
 गिंग के छात्रों के बीच जागरूकता के
 रा इस दौरान संस्थान में स
 रा एक पावर प्वाइंट प्र
 दौरान

वह प्रोजेक्शन माध्यम से
डा. मिथिलेश कुमार सिंह एवं
मिश्र द्वारा बिहार में भूकंप से
ऑन पर चर्चा भी की गई।
डिल के माध्यम से जागरूक
कैसे

करते हुए सुरक्षित रखें इसके बारे में सफल आयोजन में विभागाध्यक्ष प्रो. आदित्य राकेश कुमार आदि ने सक्रिय

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विस्तार से बताया गया। कार्यक्रम
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धूमिल

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छात्रों

दृष्ट कैंस का
 दृष्ट कैंस का मतलब
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छात्रों

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आज जाग

होता है:



Lok Nayak Jai Prakash Institute of Technology

(Under Dept. of Science, Technology and Technical Education, Govt. of Bihar)

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