



LOKNAYAK JAI PRAKASH INSTITUTE OF TECHNOLOGY

CHAPRA, BIHAR

KNOWLEDGE | TECHNOLOGY | BETTER TOMORROW

*Ideas
Students
Society
A Brighter
Tomorrow*

LNJPIT CHRONICLE

JANUARY – MARCH 2026

A QUARTERLY MAGAZINE

PEOPLE
EVENTS
IDEAS
PROGRESS

*Same
Roots
Brighter
Horizons*

*Building
Engineers
Building
a Better
Tomorrow*

*More
Than a
College*



VERBE
COLLEGE LEVEL SPORTS COMPETITION



UMANG
INTER-COLLEGE ANNUAL SPORTS MEET



REPUBLIC DAY
26 JANUARY



**NATIONAL
SCIENCE DAY**



BOOTCAMP
"THE HUMAN ALGORITHM"
SCALING SUCCESS FROM HOTMAIL TO HOT COIN

LEARN • COMPETE • CREATE

Campus • Culture • Sports • Innovation • Achievements

ENGINEERING
MINDS



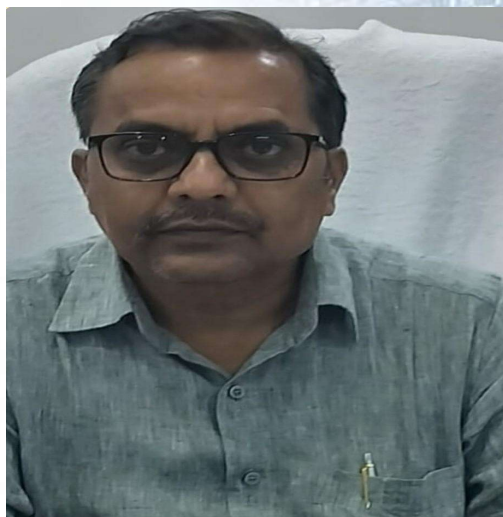
**Loknayak Jai Prakash
Institute of Technology, Chapra**

CHAPRA, BIHAR
KNOWLEDGE | DISCIPLINE | PROGRESS

EDUCATION
INNOVATION
CHARACTER
SOCIETY
NATION

From the Principal's Desk

*Education
is not just
about
knowledge,
but about
building
a better
tomorrow.*



**Dr. Bimal Kumar
Principal, Lnpjit Chapra**

*Guiding Minds
Nurturing Futures*

“Dear all, it gives me immense pleasure to address you on the release of this newsletter. I firmly believe that every small step in our academic journey leads us towards a brighter future and contributes to nation building. LNJPT is committed to nurturing technically inquisitive minds through quality education, practical exposure and skill development. Along with academics, we strongly encourage co-curricular and extracurricular activities for the holistic development of our students. Workshops, seminars, clubs, sports, literary activities and student projects provide valuable opportunities to develop confidence, creativity, leadership and teamwork. This newsletter highlights the vibrant activities and achievements of our institute during **January-March 2026**. I sincerely appreciate the faculty, staff and students whose dedication and efforts continue to strengthen LNJPT.

Wishing you all the best for a successful and bright future!

”



*Knowledge
Change*

VERVE 2026

VERVE, the college-level sports competition, was held in **January 2026** at LNJPIIT with great enthusiasm and active participation from students. The event provided an exciting platform for students to showcase their sporting talent, fitness and competitive spirit. Various sports activities encouraged participants to demonstrate discipline, teamwork and determination. Students participated with great energy while maintaining a healthy and positive spirit of competition. The event brought students together and strengthened the sense of unity and camaraderie across the institute. It also highlighted the importance of physical fitness and sports in the overall development of students. Participants gained valuable experiences in leadership, teamwork, confidence and sportsmanship. The enthusiasm of the students and dedicated efforts of the organizers contributed greatly to the success of **VERVE**. Overall, **VERVE 2026** was a memorable celebration of talent, teamwork, fitness and the true spirit of sports.



MORE FROM VERVE 2026



SARASWATI PUJA

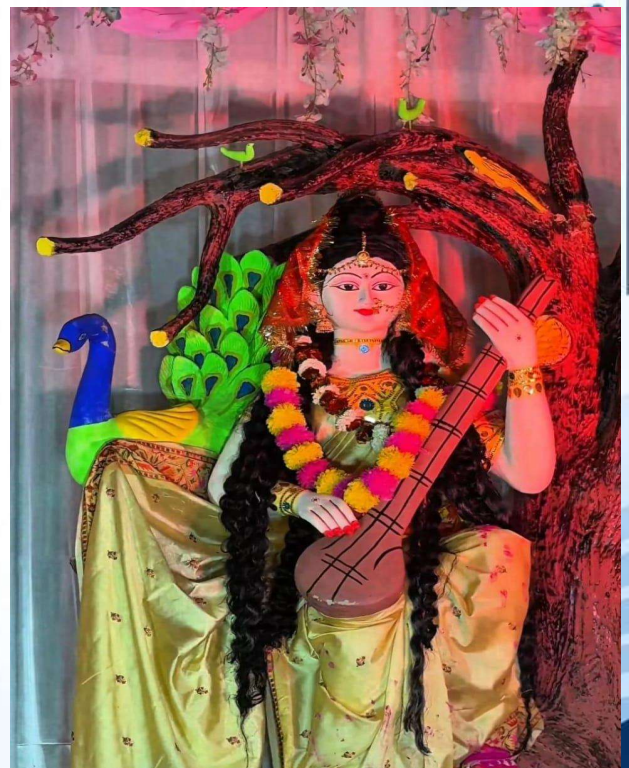
Saraswati Puja

Saraswati Puja was celebrated at LNJPIT with devotion, enthusiasm, and the active participation of students and faculty members. A beautifully decorated mandap became the centre of the celebration, creating a welcoming space for students to come together and offer their prayers to Goddess Saraswati, the symbol of knowledge, wisdom, learning, and creativity.

The occasion was not limited to the traditional rituals. The campus also came alive with a range of cultural activities, giving students an opportunity to express themselves, share their talents, and celebrate together. The blend of music, performances, conversations, and festive spirit added a lively character to the day.

For many students, the celebration was also a chance to step away from the usual academic routine and enjoy a moment of togetherness with friends and the wider college community. From the preparations around the mandap to the cultural activities that followed, the day reflected the enthusiasm and creativity of the students.

The celebration brought together **faith, culture, creativity, and community**, making Saraswati Puja a warm and memorable part of the college calendar.



UMANG 2026

SPORTS MEET

ENERGY TODAY A STRONGER TOMORROW

The state-level sports competition, Umang 2026, was conducted in January 2026 at Patliputra Sports Complex, Patna. The event brought together talented students from across the state, with participants from various engineering colleges and polytechnics, including LNJ PIT, competing for top honours in their respective events.

Umang 2026 featured 17 sports events, with winners emerging from different divisional competitions. The competition aimed at the overall development of students, promoting both physical and mental well-being. It was jointly governed by the Government Engineering Colleges and Polytechnic Colleges under the Department of Science, Technology and Technical Education, Bihar.

The event witnessed an overwhelming participation, with more than 1200 students from engineering colleges and polytechnics. Participants showcased their skills in a wide range of sports including cricket, volleyball, kabaddi, badminton, carrom, chess, table tennis, running, long jump, shot put, javelin throw, discus throw and more. Beyond competition, Umang 2026 served as a platform to strengthen values such as leadership, teamwork, discipline and sportsmanship.

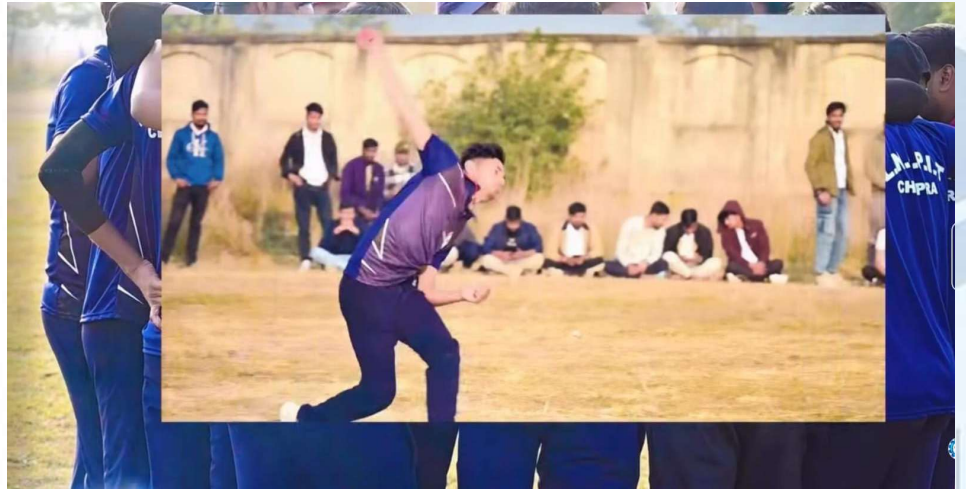
A State Level Venture at Sports & Cultural Activities



OUR ACHIEVERS

In the competition, the students of LNJ PIT showcased their talent and emerged winners. They include: LNJ PIT cricket team (Winner), Saket Anand (100 M, winner), Saket Anand, Kundan Kumar, Kundan Sharma and Ajay (4X100 M Relay, winner), Mankush Sharma (Discus throw, winner), Ankit Kumar Raj (Table Tennis, runner up) and Pintu Kumar (Shot put, runner up).

MORE FROM UMANG 2026



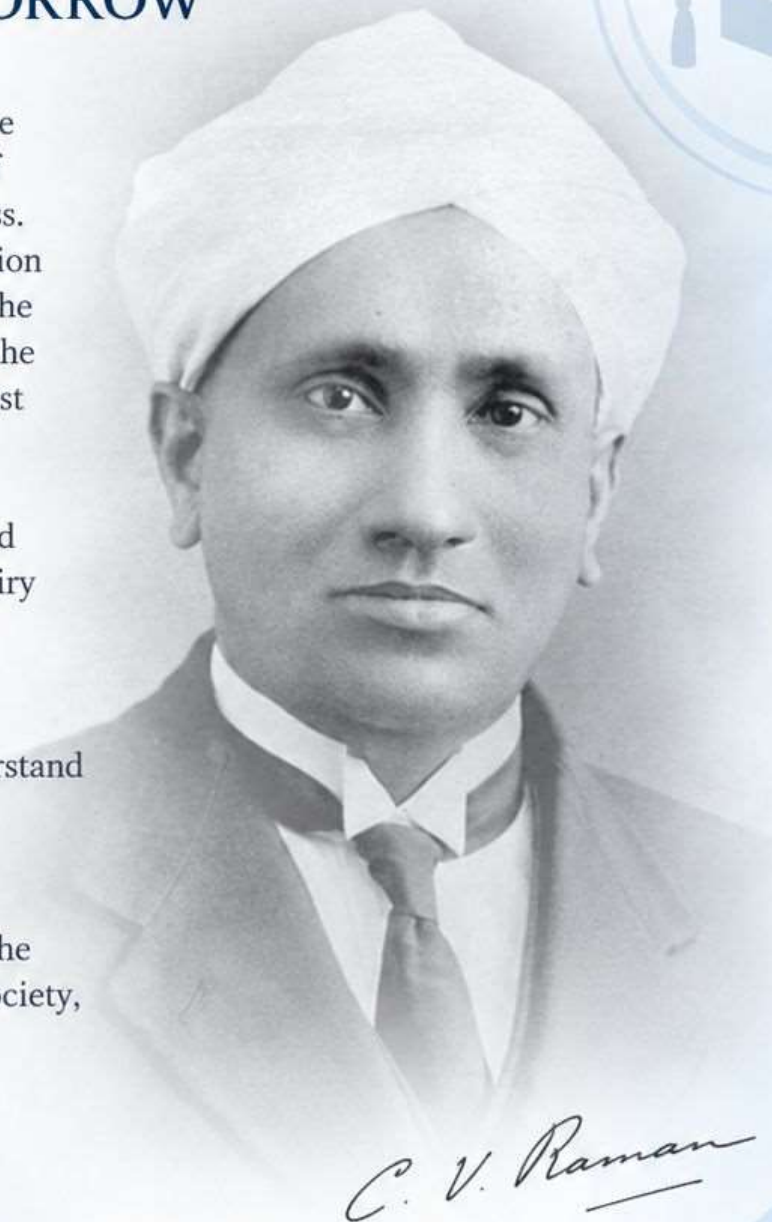
SCIENCE DAY

CELEBRATING A BRIGHTER TOMORROW

Science Day is observed to honour the spirit of discovery and the pursuit of knowledge that drive human progress. It marks the extraordinary contribution of Sir C. V. Raman, whose work on the scattering of light — now known as the Raman Effect — brought India its first Nobel Prize in Science in 1930.

Dr. Raman's curiosity, dedication and belief in the power of scientific inquiry continue to inspire generations. His journey reminds us that profound discoveries often begin with simple questions and a deep desire to understand the world around us.

Science Day is an opportunity to celebrate this legacy, to appreciate the role of science in shaping a better society, and to reaffirm our commitment to innovation, learning and a more inquisitive future.



C. V. Raman

SIR C. V. RAMAN

STUDENT CANVAS

— IDEAS • EXPERIENCES • PERSPECTIVES —

The Journey Within

Education is often thought of as the journey towards a destination—a degree, a career, a position in life. But perhaps its deeper purpose is to teach us how to walk through life itself. Knowledge tells us **what** we know; wisdom teaches us **what to do with it**.

As students, we spend years collecting lessons from books, classrooms, failures, friendships, and countless moments that quietly shape who we become. Yet the real measure of education is not how much we can remember, but how deeply we can understand, how thoughtfully we can question, and how meaningfully we can contribute.

Life rarely gives us a perfectly drawn path. There will be moments of certainty and moments when we feel completely lost. And perhaps that is not a flaw in the journey—it is part of it. Purpose is not always something we discover waiting at the end. Sometimes, it is something we **create through the choices we make every day**.

To learn is to grow. To grow is to understand. And to understand is to realise that success means little if it does not make us better human beings.

Perhaps, in the end, education is not merely about preparing ourselves to make a living. It is about preparing ourselves to make **a life worth living**—one guided by curiosity, compassion, courage, and the wisdom to leave something meaningful behind.

A Few Lines Along the Way

*Raahon ka kya hai, woh badalti rahengi,
Manzilein bhi kabhi door, kabhi paas rahengi.
Ilm se roshan ho agar dil ka jahaan,
Toh zindagi khud ek khoobsurat kitaab banegi.*

Amit

2024 BATCH

“
A BETTER
YOU
BUILDS A
BRIGHTER
TOMORROW
”

LEARN
GROW
CONTRIBUTE
MAKE A DIFFERENCE

*A
Brighter
Tomorrow*



STUDENT CANVAS

EXPRESS • REFLECT • INSPIRE

A platform
for young minds
to share ideas,
perspectives and
possibilities.



Name : Karuna Kumari

Reg. No. : 25110117028

Branch : EEE (2k25 batch)

Topic : "True development must be inclusive."

Discuss this statement in the context of interrelationship between education, technology and social equality.

"True development must be inclusive" this statement means the overall growth of one's life not just economical but the growth should be overall. The three pillars of true development is education, technology and social equality.

Education is the most fundamental base for the development of one's life. Education provides us the knowledge and skills necessary for further growth in life. A quality education is must in everyone's life, it should not be limited to rich people only. It should be equally and easily available to all to reduce the gap between the rich and poor. Education is the tool by which a person can develop themselves mentally and gain success in money but it also develops our personality and character in the society.

Only Education is not enough to in 21st century, technology is equally important for us. Today technology is growing fast, we must cope up with this pace by tech making it accessible to all. It should be understood and benefitted to the last line of our society. Technology helped students in COVID-19, to study online which reduced the gap between students who are from remote areas can get the same quality education. using internet and online platforms

IDEAS

KNOWLEDGE

EQUALITY

Small Thoughts
Big Change

STUDENT CANVAS

Name : Karuna Kumari

Reg. No. : 25110117028

Branch : EEE (2k25 batch)

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Discuss this statement in the context of interrelationship between education, technology and social equality.

in our smartphones. Now, using internet, we can easily access to informations, books, libraries, and whatever knowledge or that we need for our growth. Technology is a platform which made us more connected to the world. Everyone must get equally the of high speed internet and can access to new technology like AI, CHATGPT etc... the even to remote areas as well as to the poor. Technology comes with challenges, if we misuse them it can destroy our life, career, and everything. It must be used properly with responsibility to create ourself not to destroy.

Social equality also comes in picture once we want the true development, it means that, there should not be any discrimination based on gender, caste, religion and traditional practices. This is as a human we must have compassion, empathy and emotions for all the living being on earth. Whatever we become in life if we are not a good human then it is all a waste. Social equality gives us an environment where a healthy society can thrive.

The context of interrelationship between education, technology and social equality is must for the true development and it must be inclusive. Education gives us the knowledge and skills, technology is a tool by using it we can grow ourself and social equality is the environment to the society to live. True development means taking everyone together for overall development, it is not limited to individual.

We must reduce the gap in the society between education, technology and social equality for a true development and a great society it must be inclusive to all. Each and every person in our society needs this kind of inclusive true development.



STUDENT CANVAS



Name : Harshit Kumar
Reg. No. : 22105117044
College : Loknayak Jai Prakash Institute of
Technology, Chapra
Session : 2022 - 2026
Branch : RSE

Topic : Given India's socio-economic diversity and digital divide, is our country ethically and legally prepared to regulate emerging tech such as AI, biotechnology, and surveillance without deepening inequality and rights violations?

Technological development has become one of the defining features of 21st century. Emerging technology such as Artificial Intelligence (AI), biotechnology and digital surveillance are transforming governance, healthcare, education and even economic activity. These technology always promises or tries to promise efficiency, innovation and most of the time improved service delivery. However their regulation raises complex ethical and legal questions, more particularly in a country with such large socio-economic diversity is India. As our young country India is characterized by deep socio-economic diversity and a persistent digital divide at the same time. This becomes a permanent challenge to promote development without reinforcing inequality or violating fundamental rights.

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The digital divide refers to the gap which arises between the individuals and the groups who have regular, strong access to digital technology and those who do not. This divide is not only limited to the access or availability of the internet or devices alone. It also includes disparities in digital literacy, affordability, and in many cases language accessibility (as most of the content are written digitally in English). As healthcare, education, governance and economic transactions heavily rely on digital platforms, this divide risks excluding large sections of society from essential opportunities and which ultimately hinders their growth and opportunity to grow digitally. The importance of digital access become particularly visible during COVID-19 pandemic as digital platforms had played critical role in many aspects. Online portals, mobile applications and helplines enabled government to reach citizens virtually when there was restrictions to physical movements, but at the same time those who are not able to access these platforms, struggled to obtain information, education, healthcare services on time.

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So, we can say that India's socio-economic diversity generally benefits URBAN areas as they ~~now~~ are having better infrastructure, higher internet connectivity and comparatively better digital literacy and awareness and rural areas at the same time have opposite cases in all above aspects. As we are talking about the digital divide, gender equality inequality sometimes also plays an important role prohibiting woman's access to digital tools.

Considering all of this backdrop, regulating emerging technologies becomes ethically challenging.

Also, from a legal perspective, India has made important steps but that also seems partial preparation. As per the supreme court of India, marked a significant milestone by recognising privacy as a fundamental right. But talking about the partiality, which ~~is~~ becomes clearly visible as regulations to those emerging technologies seems fragmented, with limited comprehensive and binding legal framework.

'Surveillance technologies' present some of the most serious and right based concern. For example, Aadhar details has been used widely for many public services but it may

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④ raise some serious concerns about data security. So, we can say that in case of absence of strong surveillance it can potentially affect many groups.

Talking about Biotechnology, with another layer of complexity deals with biological researches as the name suggests. Genetic research, gene alteration or modification or innovation in medicine making them superior over others, having immense potential in creating revolution. However, considering the manufacturing cost which becomes more makes them to be only purchased by rich people and making them privileged over the others who can't even afford it.

Despite all the challenges discussed, it would be incorrect or early to say that India is not fully prepared or entirely unprepared. Being a Democratic country, the country aimed at expansion by considering everyone equal and by infrastructure development trying to minimize the gap with all these efforts along with digital literacy program as a part of education curriculum we will be able to achieve our goal in less time. Many more related laws speeder the development and will be able to cross the challenging barriers stopping us to grow and those which promotes inequality.

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In conclusion, the digital divide is not merely a technological issue but a social and development issue (challenge). For technological advancement to truly serve democratic and development goals, India must ensure that innovation is guided by the constitutional values of equity and justice, ensuring that no sections of society is left behind in this digital age. Proper government policies and post proper implementation and monitoring should be done so that things not only exist on paper but also seen implemented in real life. By taking serious steps and implementing them in real life, this digital divide will no longer exist and more and more members of society will enjoy benefits and ~~at~~ this will decrease the gap created earlier. So, considering India's socio-economic diversity, the country is preparing itself for such technological advancement such as AI, biotechnology and surveillance ethically and legally and at the same time they make sure that inequality won't happen and right of the individual don't get compromised. So, it is totally about the preparation, implementation and regulation of these emerging technologies so that inequality won't deepen and

STUDENT CANVAS

Name : Sumit Kumar
College : Loknayaak Jai Prakash Institute of Technology, Chapra
Branch : Electrical and Electronics Engineering
Batch : 2025

Topic : "Life had a way of moving without asking for permission, he thought, and for the first time he noticed how the shadows in the morning sunlight seemed to stretch toward questions he could never answer. In the mirror, his own eyes looked older than he felt, as if they still remembered the moment that had turned everything upside down."

- for the opponents he was the worst nightmare that could possibly happen but for his admirers he was the unbeatable sparta who owned the Octagon (The fighting ring) everytime his hands touched the mat. Nate was a world class MMA fighter with millions of fans around the world and a lightweight Champion belt skinning his opponent then Nate on his unbreakable chest which reared the dominance he commanded in the fight, fans called him "The King of MMA". Nate had worked with a lot of discipline to become this beast. He was the source of inspiration for fighters all over the world, and it was with the answers of the prayers of his friends and his hardwork that he was blessed with all the luxury a human can possibly ask for.

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He was the most valuable fighter with a record as wins he was undefeated that included so knockout in that round along with his fighting fast punches and some with his spinning leg kicks. There was one more fighter not with very good stats but somehow he would always win big money qualities that gave him the name knockout in the game. Knockout had a lot going on in his personal life, his father had already died in World War and it was only for his mother he was living who had Cancer. The league was about to announce a fight for the biggest match that will decide the opponent of the next Vexatious Plague Night, to Challenge him for the Championship belt.

It was that day knockout was fighting that last match to qualify, he won and got the ticket to fight against Nait. Knockout's mother was very happy for him and was free to see him fighting, but fate had something else his mother lost the battle to Cancer just before the match. The match was meant to happen, knockout was all shattered but he went on the ring the fight started slowly punches from Nait were breaking knockout's body round by round until the last moment knockout landed a perfect uppercut and broke through the face skin of "The King of Itara" and put him to sleep and during all this moment there was

only one thing going on in knockout's mind, the last words of his mother that asked him to win.

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The stadium couldn't believe it but "The Nale" had broken and Kestor did it all for his mother. Kestor made all the fame and brought from Nale.

Nale was about to go with just one match which was meant to be his getting match.

He started consuming alcohol, drugs and all the kind of things whatever he could possibly find to get rid of the pain. He started destroying his own life and soon he was convicted of many crimes, molestation, assault, rape, he had separated from his parents. The government intervened in the matter and Nale was found guilty of some very ugly crimes. He was sent to jail for ^{5 years} ~~lifetime~~. Years went by and it was time of his release. Nale was

out in the world but had nothing no fame, no money, no supporter. He was not the king of town anymore, his fame was not far away. He realized his mistake and accepted that life had a way of moving without asking for permission, he thought, and for the first time he noticed how the shadows in the morning sunlight seemed to stretch towards questions he could never

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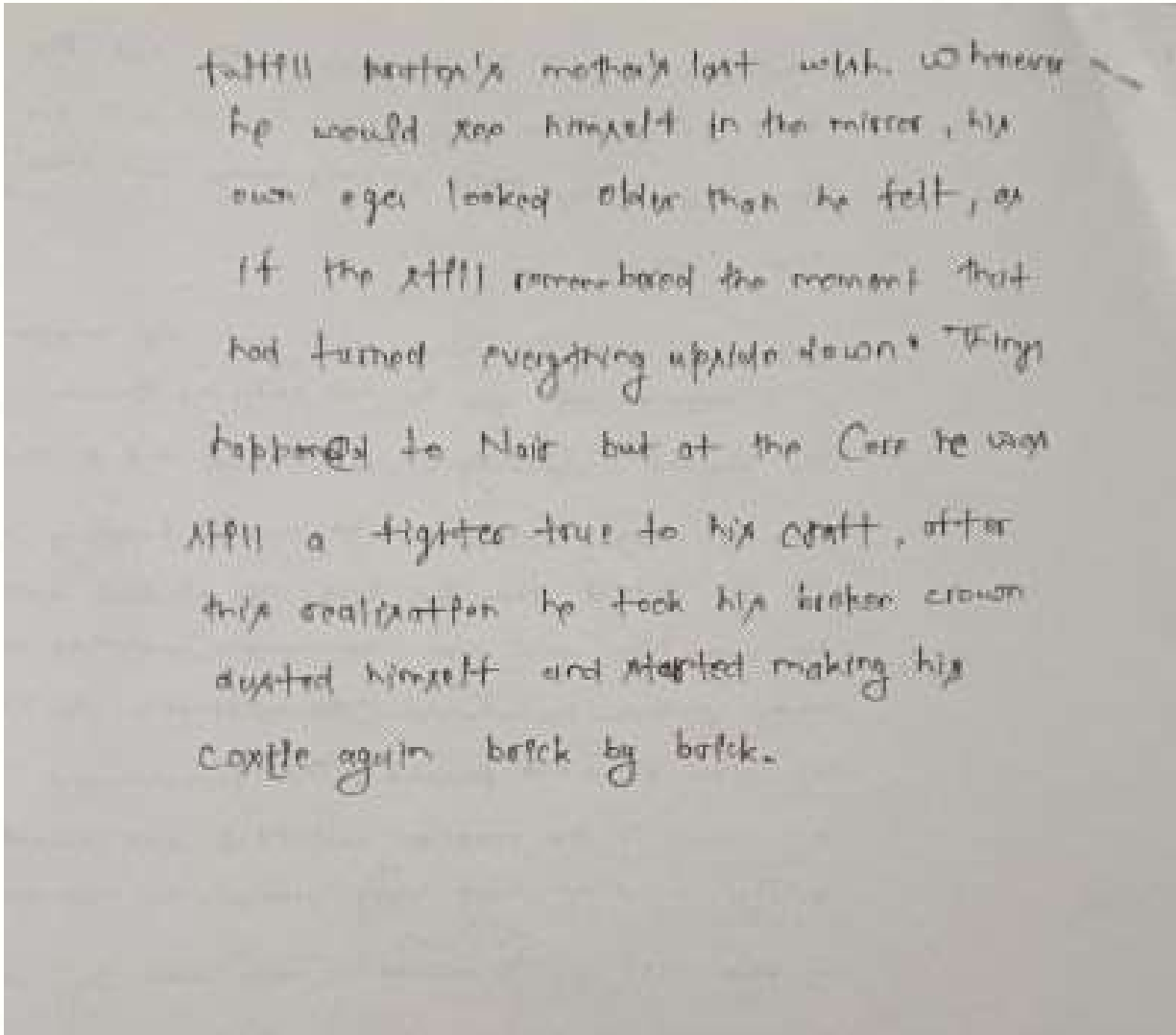
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fulfill Norton's mother's last wish. Whenever he would see himself in the mirror, his own eyes looked older than he felt, as if they still remembered the moment that had turned everything upside down. Things happened to Noir but at the Core he was still a fighter true to his craft, after this realization he took his broken crown dusted himself and started making his castle again brick by brick.

GATE QUALIFIED

HEARTIEST CONGRATULATIONS TO ALL OUR CHAMPIONS



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(2K20)
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.
CSE-DA(2K21)
AIR-4883



SABHAYATA PRAKASH
EEE(2K21)
AIR-5257



MD NISHAT KARIM
MECH(2K22)
AIR-5639



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



AKANSHA 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



YUVRAJ SINGH
CSE(2K21)
AIR-20760



BADAL KR.
CSE(2K21)
AIR-21421



SANDHYA PATEL
CSE(2K21)
AIR-23686

PLACEMENTS

HEARTIEST CONGRATULATIONS TO ALL OUR CHAMPIONS



Loknayak Jai Prakash Institute Of Technology, Chapra
Department of Science, Technology & Technical
Education , Government of Bihar



Training & Placement Cell

Congratulations for Getting selected at



NIACL

The New India Assurance Company LTD.

Position- Administrative Officer(Engineer)



Arpit Bhardwaj
2020-24 (Mechanical)

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Injpitofficial

Injpit

www.Injpitchapra.ac.in

LNJPIT

IN NEWS

The year brought with it a series of events, achievements, and moments that reflected the vibrant spirit of LNJPIT. From sporting competitions and student accomplishments to active participation in campus activities, the institute continued to provide opportunities for students to learn, compete, and grow beyond the classroom. These moments not only celebrated individual and team achievements but also highlighted the enthusiasm, dedication, and collective spirit of the college community.

A glimpse into the year through the eyes of the press — these clippings capture some of the moments that became a part of LNJPIT's story.



छपरा

प्रतियोगिता • एलएनजेपी आईटी कॉलेज छपरा और सीवान इंजीनियरिंग कॉलेज के बीच खेला गया मैच

छपरा ने सीवान इंजीनियरिंग कॉलेज को 44 रनों से हराया

सिटीरिपोर्टर/छपरा

लोकार्थक जयप्रकाशनाथयण प्रोग्रेसिव संस्थान में चल रहे प्रमंडल स्तरीय खेल प्रतियोगिता उमंग-2025 के दूसरे दिन एथलेटिक्स, कबड्डी एवं क्रिकेट के विभिन्न स्पर्धाओं का आयोजन किया गया। इसके पूर्व कॉलेज के प्राचार्य प्रो.मिथिलेश कुमार सिंह ने खिलाड़ियों से परिचय प्राप्त करके किया। अपने संबोधन में उन्होंने खिलाड़ियों को खेल भावना के साथ बेहतर प्रदर्शन की शुभकामना दी। उधर शुक्रवार को खेले गए एथलेटिक्स अंतर्गत हार्ड जंप के महिला वर्ग में गोपालगंज की तान्या कुमारी को प्रथम तथा गोपालगंज की रिचा को द्वितीय घोषित किया गया। जबकि लॉग जंप के महिला

वर्ग में एलएनजेपी आईटी के आंचल को प्रथम, गोपालगंज की रिचा कुमारी को द्वितीय घोषित किया गया। उधर पुरुष वर्ग के हार्ड जंप स्पर्धा में एलएनजेपी इंजीनियरिंग कॉलेज के विनय कुमार को प्रथम, जीईसी गोपालगंज के रजनीश कुमार भारती को द्वितीय, लॉग जंप स्पर्धा में एलएनजेपी आईटी के रौशन कुमार को प्रथम, जीईसी गोपालगंज के पंकज कुमार को द्वितीय घोषित किया गया। वहीं जेवलीन श्रो के पुरुष वर्ग में एलएनजेपी आईटी के ही अभिजीत कुमार को प्रथम, कुंदन कुमार को द्वितीय घोषित किया गया। जबकि महिला वर्ग में जीईसी गोपालगंज की श्रुति प्रिया को प्रथम तथा एलएनजेपी आईटी के ही तृषा राज को द्वितीय घोषित किया गया।

आज एथलेटिक्स के साथ क्रिकेट, वॉलीबॉल, कैरम प्रतियोगिता होगी आयोजित, आगामी 12 जनवरी तक चलेगी उमंग खेल प्रतियोगिता



प्रतियोगिता में इनकी रही सहायनीय भूमिका

प्रतियोगिता के सफल बनाने में तीनों कॉलेज के शिक्षकों ने सक्रिय भूमिका निभाई। इसमें एलएनजेपी आईटी के प्रोफेसर रौशन राज, गोपालगंज के अमित कुमार, एलएनजेपी आईटी के शक्तिदेव कुमार, सीवान के हिमांशु कुमार, जीईसी गोपालगंज के जाहिद अली अंसारी एवं भवेश कुमार शामिल रहे।

कबड्डी में गोपालगंज की टीम विजयी

उधर गर्ल्स कबड्डी प्रतियोगिता में जीईसी गोपालगंज की खिलाड़ियों ने बेहतर प्रदर्शन करते हुए मेजबान एलएनजेपीआईटी की टीम का हराकर विजेता का खिताब अपने नाम करने में सफल रहा। वहीं कैरम के बर्वायज स्पर्धा में जीईसी गोपालगंज के शुभम कुमार को विजेता तथा एलएनजेपी आईटी के सूरज कुमार को उपविजेता तथा गर्ल्स कैटेगरी में जीईसी सीवान की छात्रा कक्षा को विजेता व उसी कॉलेज की रिया कुमारी को उपविजेता घोषित किया गया। वहीं क्रिकेट के रोमांचक मुकामले में मेजबान एलएनजेपी आईटी की टीम में जीईसी सीवान को 44 रन से हराकर विजयी बना। जबकि वॉलीबॉल के गर्ल्स कैटेगरी के मुकामले में एलएनजेपी आईटी की टीम ने गोपालगंज को हराकर विजयी बना।

दोष यहाँ के लोगों की समस्याओं की अपील की।

प्रश्नात आर उत्तराखण्ड स्तर क करना ह।

इंजीनियरिंग कॉलेज में खेल महोत्सव आज से

सारण प्रमंडल अंतर्गत तीनों जिले के पोलिटेक्निक कॉलेज के करीब 350 प्रतिभागी होंगे शामिल

तिथी रिपोर्टर/छपरा

लोकनायक जयप्रकाश प्रौद्योगिकी संस्थान (इंजीनियरिंग कॉलेज) छपरा में प्रमंडल स्तरीय खेल उत्सव उमंग- 2025 का आयोजन अगामी 9 से 12 जनवरी को किया जाएगा। इसको लेकर सारी तैयारी कर ली गई है। इसकी जानकारी देते हुए कॉलेज के असिस्टेंट प्रोफेसर सह महोत्सव के कोर्डीनेटर प्रो. वैभव मिश्रा व मीडिया कोर्डीनेटर प्रो. रौशन कुमार ने बताया कि महोत्सव का आयोजन विज्ञान एवं प्रौद्योगिकी एवं तकनीकी शिक्षा विभाग के निर्देश पर किया जा रहा है। जिसका मुख्य उद्देश्य इंजीनियरिंग के छात्रों के खेल प्रतिभा को सामने लाने के साथ ही उनके अंदर पढ़ाई के प्रेशर को कम करना है। सारण प्रमंडल स्तरीय इस खेल महोत्सव में राजकीय अभियंत्रण महाविद्यालय गोपालगंज, राजकीय अभियंत्रण महाविद्यालय सिवान एवं लोकनायक जयप्रकाश प्रौद्योगिकी संस्थान छात्र-छात्राएं एवं प्राध्यापक सम्मिलित होंगे। खेल महोत्सव में करीब 350 प्रतिभागी भाग लेंगे।



वॉलीबॉल का अभ्यास करते एलएनजेपी इंजीनियरिंग कॉलेज छात्र।

इसमें एथलेटिक्स अंतर्गत 100 मीटर फ्रस्टा दौड़, हाई जंप, लांग जंप, जेवलीन थ्रो, शॉट पुट, डिस्कस थ्रो, कबड्डी, क्रिकेट, टेबल-टेनिस, चेस, जैवलिन थ्रो, वॉलीबॉल, क्यूबिक रेस, कैरम, स्लो साइक्लिंग के साथ ही लिटेरेचर एंड कल्चरल एक्टिविटी के तहत निबंध, स्टोरी राईटिंग, ग्रुप डिस्कसन, डिबेट, क्वीज, पेंटिंग, सिंगिंग, पोस्टर मेकिंग समेत कुल 43 अलग-अलग खेल स्पर्धाओं का आयोजन किया

जाएगा। महोत्सव का उद्घाटन एलएनजेपी इंजीनियरिंग कॉलेज के प्राचार्य प्रो. डा. मिथिलेश कुमार सिंह करेंगे। उधर महोत्सव के सफल आयोजन के लिए कमिटी के गठन के साथ ही अलग-अलग खेल प्रतियोगिता के लिए अलग-अलग प्राध्यापकों को इंचार्ज बनाया गया है। वहीं प्रतियोगिता में बेहतर प्रदर्शन के लिए एलएनजेपी इंजीनियरिंग कॉलेज के छात्र-छात्राओं ने अभ्यास भी शुरू कर दिया है।

एलएनजेपी में खेलोत्सव उमंग 2025 का हुआ शानदार शुभारंभ

खेलोत्सव उमंग

सारण संवाददाता, छपरा: लोकनायक जयप्रकाश प्रौद्योगिकी संस्थान (एलएनजेपी) में तीन दिवसीय (नौ-12 जनवरी) वार्षिक खेलोत्सव उमंग 2025 का शुभारंभ उद्घाटन हुआ। वार्षिक खेलोत्सव उमंग में राजकीय अभियंत्रण महाविद्यालय गोपालगंज, राजकीय अभियंत्रण महाविद्यालय सिवान एवं लोकनायक जयप्रकाश प्रौद्योगिकी संस्थान छपरा के प्रतिभागी (छात्र, छात्रा एवं प्राध्यापक) भाग ले रहे हैं। प्रतियोगिता के पहले दिन 200 मीटर दौड़, बालक, बालिका, टेबल टेनिस समेत अन्य प्रतियोगिता का आयोजन किया गया। इस खेलोत्सव का आयोजन विज्ञान प्रौद्योगिकी एवं तकनीकी शिक्षा विभाग के दिश-निर्देश पर हो रहा है।

सारण प्रमंडल स्तरीय यह खेल उत्सव लोकनायक जयप्रकाश प्रौद्योगिकी संस्थान छपरा द्वारा किया जा



एलएनजेपी के खेल प्रतियोगिता के दौरान उपस्थित खिलाड़ी • सैखत

रहा है। इस खेल प्रतियोगिता में कुल 330 प्रतिभागी 43 विभिन्न खेलों में अपनी प्रतिभा का प्रदर्शन करेंगे, जिसमें मुख्य खेल कबड्डी, क्रिकेट, टेबल-टेनिस, चेस, जैवलिन थ्रो, बालीबॉल इत्यादि शामिल हैं। खेल उत्सव का उद्घाटन लोकनायक जयप्रकाश प्रौद्योगिकी संस्थान के प्राचार्य डा. मिथिलेश कुमार सिंह ने चैनर अनावरण

एवं दीप प्रज्वलन के साथ किया। मीडिया कोर्डीनेटर जितेंद्र कुमार ने बताया कि उद्घाटन समारोह की शुरुआत राष्ट्रगान एवं मराठा भ्रमण से हुई।

उद्घाटन भाषण में प्राचार्य ने पढ़ाई के साथ खेल के महत्व को प्रतिभागीयों के साथ साझा किया। उन्होंने कहा कि यन्त्रों के सर्वांगीण विकास के लिए

खेलोत्सव के पहले दिन का परिणाम एक नजर में

100 मीटर दौड़ बालक वर्ग में

विजेता : साकेत आनंद, संस्थान : एलएनजेपीआईटी, छपरा

उपविजेता : रौशन कुमार, संस्थान : एलएनजेपीआईटी, छपरा

द्वितीय उपविजेता : सोनू कुमार, संस्थान : जीईसी, सिवान

100 मीटर दौड़ बालिका वर्ग में

विजेता : आंचल कुमारी, संस्थान :

एलएनजेपी छपरा

उपविजेता : पल्लवी कुमारी, संस्थान : जीईसी, गोपालगंज

द्वितीय उपविजेता : ऋचा कुमारी, संस्थान : जीईसी, गोपालगंज

टेबल टेनिस : जीईसी, सिवान ने एलएनजेपीआईटी छपरा को 3-0 से हराया

क्रिकेट : जीईसी गोपालगंज ने जीईसी, सिवान को बार विकेट से हराया।

पढ़ाई के साथ-साथ खेल भी अत्यंत आवश्यक है, क्योंकि खेल से बच्चों का मानसिक एवं शारीरिक विकास होता है। संस्थान के डीन डा. अभिरंजित शर्मा ने कहा कि खेल जीवन में सामूहिकता लाता है। खेल को खेल की भावना से खेलनी चाहिए। हार और जीत को परवाह किए बिना सामूहिक प्रयत्नशील

रहना चाहिए।

स्त्री दिशा में किए गए सामूहिक प्रयास एक निश्चित लक्ष्य निर्धारित करता है। खेल उत्सव को लेकर खिलाड़ियों में काफी उत्साह दिख रहा है। खेल उत्सव को लेकर इंजीनियरिंग कॉलेज में छपरा, सिवान एवं गोपालगंज के खिलाड़ी पहुंचे हुए हैं।



छपरा

खेल शारीरिक के साथ ही मानसिक विकास में भी सहायक होता है: प्राचार्य



सिटीरिपोर्टर/छपरा

लोकनायक जयप्रकाश प्रौद्योगिकी संस्थान छपरा में गुरुवार को उमंग खेल महोत्सव 2025 का भव्य शुभारंभ खिलाड़ियों के आर्कषक मार्च पास्ट, राष्ट्रीयगान व मशाल दौड़ के साथ किया गया। एलएनजेपी के प्राचार्य प्रो.मिथिलेश कुमार सिंह द्वारा उमंग के बैनर का अनावरण व खिलाड़ियों के मार्चपास्ट के सलामी के साथ किया गया। मार्चपास्ट में प्रमंडल स्थित तीनों जिले के अभियंत्रण कॉलेज यथा राजकीय अभियंत्रण महाविद्यालय सिवान, राजकीय अभियंत्रण महाविद्यालय गोपालगंज एवं लोकनायक जयप्रकाश प्रौद्योगिकी संस्थान छपरा के प्राध्यापक और करीब 350 प्रतिभागी शामिल हुए। उद्घाटन सत्र को संबोधित करते हुए डा.मिथिलेश कुमार ने कहा कि वर्तमान समय में पढ़ाई के साथ ही खेल को काफी आवश्यक बताया। उन्होने कहा कि खेल शारीरिक मजबूती के

साथ ही मानसिक विकास में भी सहायक होता है। वहीं डीन डॉ.अभिषेक शर्मा ने उपस्थित खिलाड़ियों को खेल की भावना से खेलने की अपील किया। उन्होंने कहा कि हार और जीत की परवाह किए बगैर सामूहिक प्रयत्नशील रहना चाहिए। सही दिशा में किए गए सामूहिक प्रयास एक निश्चित लक्ष्य निर्धारित करता है।

गुरुवार को कॉलेज के क्रिकेट ग्राउंड में एथलेटिक्स के अंतर्गत 100मीटर फर्लाट दौड़ के पुरुष वर्ग में एलएनजेपी आईटी छपरा के सक्ते आनंद को प्रथम, एलएनजेपी आईटी,छपरा के ही रौशन कुमार को सेकेंड एवं सिवान इंजीनियरिंग कॉलेज के सोनू कुमार को तृतीय घोषित किया गया। उधर महिला वर्ग में एलएनजेपी आईटी की अंचल कुमारी को प्रथम, गोपालगंज इंजीनियरिंग कॉलेज की पल्लवी को सेकेंड एवं गोपालगंज इंजीनियरिंग कॉलेज की छात्रा रिचा कुमारी को तृतीय घोषित किया गया।

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Pankaj Kumar

Assistant Professor in Mechanical Engineering
LNJPIT, Chapra

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 Name : **Mohit Kumar**
 Branch : **Mechanical engineering**
 Batch : **2022**
 Reg. No : **22102117014**



 Name : **Ravish Kumar**
 Branch : **Mechanical engineering**
 Batch : **2022**
 Reg. No : **22102117020**



 Name : **Apurv Anmol**
 Branch : **Mechanical engineering**
 Batch : **2023**
 Reg. No. : **23102117005**



 Name : **Amit Kumar**
 Branch : **Computer science & engineering**
 Batch : **2024**
 Reg. No. : **24105117100**

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*Knowledge
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We extend our heartfelt gratitude to everyone who contributed to the success of this edition — our faculty, students, staff, alumni, contributors and well-wishers. Your continuous support, encouragement and belief inspire us to do better and reach higher.

SEE YOU IN THE NEXT EDITION