



Lakshmi Narain College of Technology, Bhopal

Title of Activity: Celebrating Anti Ragging Week

Date of Activity: 12-18 Aug 2024

The Electronics and Communication (EC) department at LNCT College organized an impactful Anti-Ragging Week from August 12 to August 18. This initiative aimed to foster a safe and supportive environment for all students. Throughout the week, a series of engaging activities were held, including a vibrant poster-making competition that allowed students to creatively express their stance against ragging.





LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

Department of Electronics and Communication

is celebrating National Anti Ragging Week (12 to 18 Aug. 2024)

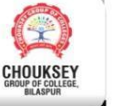
Unite Against Ragging



Say NO to RAGGING
is a heinous crime. Oppose it!

- 13/08/24**
Pledge Ceremony
- 14/08/24**
Motivational Session
against Ragging
- 16/08/24**
Poster Making and
Documentary on Anti Ragging

Organizer: Dr. Amrita Pahadia, HOD ECE | **Faculty Coordinator:** Dr. Monika Kapoor & Dr. Vijay Yadav





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Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal



2. Title of Activity: Workshop on PCB designing

Date of Activity 19 Sep 2024

Department of Electronics and Communication Engineering has organized Workshop on PCB designing on 19th September 2024. Keynote Speaker of the was Mr. Abhigyanam Giri, from Indeyes Infotech Pvt. Ltd. students learned about PCB Designing is the process of creating a physical circuit board from electronic circuit diagram and specifications

Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal



LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

Department of Electronics & Communication Engineering

ORGANIZING

Workshop on

PCB
Designing



Speaker

Mr. Abhigyanam Giri

Indeyes Infotech Pvt. Ltd

Co ordinator: Dr. M. Zahid Alam

HOD: Dr. Amrita Pahadia

Venue: S16 LNCT Building

Time: 03:00 to 5:00 pm.

19
SEPTEMBER
2024



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Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal



Department of Electronics and Communication Engineering LNCT Bhopal is organised Workshop on PCB Designing



Department of Electronics and Communication Engineering LNCT Bhopal is organised Workshop on PCB Designing

Title of Activity: Workshop On Emerging trends of automation with IoT in Electronics

Date of Activity: 19 Sep 2024

Department of Electronics and Communication Engineering has organized a Workshop on **Emerging trends of automation with IOT in Electronics** on 27th September 2024. Keynote Speaker of the occasion was Mr. Sanu Kumar, from Arist Automation Pvt. Ltd. Expert addressed the students with full enthusiasm and share details about Automation and the importance of IOT in Electronic Designing and also the latest technologies. Content was focused on Sustainability and Energy Efficiency in the field of Electronics.

Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal



LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

Department of Electronics & Communication Engineering
under chapters of ISTE, IETE and IEEE in association with Arist Automation Private limited

CONDUCTING **Workshop on** **Emerging trends** of automation with IoT in **electronics**

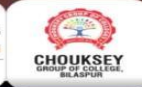
27
SEPTEMBER
2024

Speakers: Er. Ajit Vishwakarma &
Er. Sanu Kumar

Faculty Coordinator:
Dr. Monika Kapoor

HOD: Dr Amrita Pahadia
EC LNCT bhopal

Time: 2:40PM to 5.00PM



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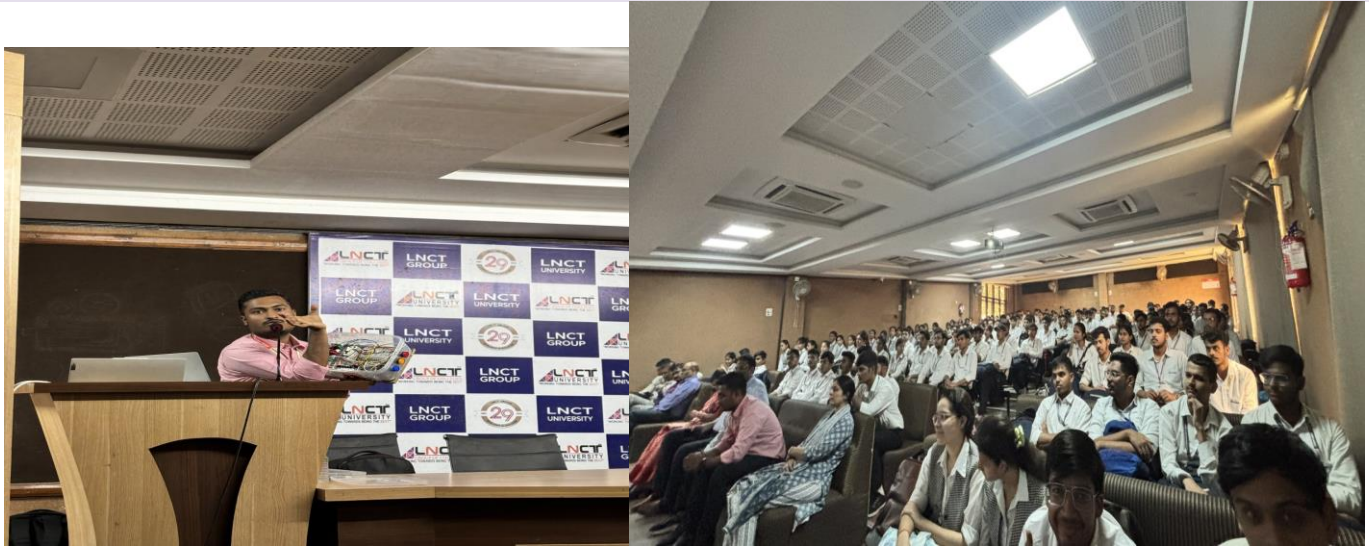
7440777111/222/333/555



Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal



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Title of Activity: Workshop On IOT with ESP Module

Date of Activity: 04 Oct 2024

On October 4, 2024, the Department of Electronics and Communication hosted a one-day workshop on IoT with the ESP module at LNCT Bhopal. Led by expert Mr. Prateek Mishra from Techs him Learning, the session offered participants hands-on experience and practical knowledge about Internet of Things applications. Attendees engaged in interactive demonstrations, enhancing their understanding of IoT technologies. The workshop successfully fostered learning and innovation, equipping participants with essential skills for the evolving tech lands

Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal



LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

Department of Electronics & Communication Engineering

ORGANIZING

ONE DAY Workshop

Topic: IOT with ESP Module

EXPERT:

Mr. Prateek Mishra
Tech Lead at Virtusa Bhopal



04
OCTOBER
2024

HOD: Dr. Amrita Pahadia
EC LNCT bhopal

Coordinators: Dr. Prashant Chaturvedi
Prof. Shraddha Shrivastava

Time: 12:10 PM to 5:00 PM | Venue: S-01 LNCT



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Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal

5. Title of Activity: Workshop on Electronic Circuit Design for Embedded Systems

Date of Activity: 12 Nov 2024

Department of Electronics and Communication at LNCT Bhopal organized a comprehensive Training on Electronic Circuit Design for Embedded Systems, aimed at equipping participants with essential skills in IoT programming and hardware design. The session was led by Mr. Aman Shukla, a technically sophisticated professional from Scortek India, who shared his extensive knowledge on embedded systems, focusing on practical circuit design, microcontroller programming, and inThe training also covered key industry trends and provided valuable insights into real-world applications of IoT technologies.





Lakshmi Narain College of Technology, Bhopal

Title of Activity: Expert Lecture on (Recent Trends of cyber security)

Date of Activity: 06 Dec- 2024

The department of Electronics and Communication Engineering LNCT Group has organized An expert lecture on "Recent Trends in Cyber Security" was held on December 6, 2024, led by Mahender Singh Dhaker, the General Manager of BSNL in Bhopal. The session focused on the evolving landscape of cyber threats and the latest security measures that organizations must adopt to protect against them.

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BHOVAL

**LAKSHMI NARAIN COLLEGE
OF TECHNOLOGY, BHOPAL**

Department of Electronics & Communications Engineering

organizing

Expert Lecture
Topic: "Recent trends of Cyber Security"

Er. Mahendra Singh Dhaker
General Manager, Bhopal Business Area
Bharat Sanchar Nigam Limited (BSNL)
I.T.S. Group A (IES 1997 Batch recruitment)

HOD: Dr. Amrita Pahadia
Coordinators: Dr. (Prof.) Rakesh Agarwal

Time: 3:30 PM to 5:00 PM
Venue: Vikram Sarabhai Seminar Hall, LNCT, Bhopal

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Lakshmi Narain College of Technology, Bhopal

Title of Activity: Industrial Visit (CRISP)

Date of Activity: 16/12/2024

Department of ECE ,LNCT Bhopal, conducted an industrial visit at Centre for research and industrial staff performance, Bhopal on 16/12/2024 for 3rd Sem Students .Visited sections of Sinamics G120,WinCC SCADA,PLC Programming embedded system, RS View 32 SCADA,VLSI design automation, mechatronics, automobile, TVS training centre, multimedia centre and Solar PV maintenance





Lakshmi Narain College of Technology, Bhopal

Title of Activity: Industrial Visit (BSNL)

Date of Activity: 12/12/2024

The opportunity to visit Bharat Sanchar Nigam Ltd (BSNL), a central government unit on 12 th November 2024. The one day industrial visit was organised to provide the students with first hand exposure to the corporation's cutting edge electronics and telecommunication operations.. The visit was focused on to provide the bridge between the gap of academic learning and practical industrial experience. The BSNL plays a vital role in driving the landline telephone switch, cellular (mobile) telephonic switches and BTS.



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Title of Activity: National Youth Day (Youth for a Sustainable Future)

Date of Activity: 13 Jan 2025

To engage students and encourage creative expression, a **Slogan Writing Competition** was organized based on the theme "**Youth for a Sustainable Future.**"

1. **Theme Focus:** The role of young minds in promoting **sustainability, environmental consciousness, and technological innovations** for a better future.
2. **Participation:** A large number of students from the EC Department participated, showcasing their **ideas on responsible innovation** through impactful slogans.



Lakshmi Narain College of Technology, Bhopal



**LAKSHMI NARAIN COLLEGE
OF TECHNOLOGY, BHOPAL**

Department of Electronics & Communication Engineering
In Collaboration with IEEE STB-14281
celebrating



Theme: Youth for Sustainable Future

Venue: LNCT Building S-21 | 1:00 PM-3:00 PM
Coordinator: Dr. TarunVerma | HOD: Dr. Amrita Pahadia, LNCT Bhopal

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Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal

Title of Activity: IEEE Recruitment Drive

Date of Activity: 27 Jan to 1 Feb 2025

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IEEE
LNCT

1
NO. 1
BY INDIA TODAY
Outlook

LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

Department of Electronics & Communication
In associate with IEEE Student Branch, LNCT Bhopal, STB-14281

organizing

IEEE Recruitment Drive Week

For
4th Semester Students
LNCT Group Bhopal

Date: 27 January to 01 February 2025

Benefits to join IEEE:

- Campus Placement Enhancement
- Meet and learn from other students, faculty, and professionals in the field
- Connect with other like-minded student groups
- Collaborate with other IEEE members
- Access to discounted continuing education opportunities
- Obtain funding for events, projects and activities

Other benefits:

- Free website hosting
- Free IEEE email id
- Access to the largest library of electrical engineering, computer science, and electronics technical literature
- Access to the latest technology trends, industry news, and events

Contact for more detail:
Dr Tarun Varma
Coordinator IEEE STB LNCT
Mob. 8871217997

HOD EC: Dr Amrita Pahadia

www.LNCT.ac.in

7440777111/222/555



Department of Electronics and communication ,LNCT Bhopal in association with IEEE students branch STB-14281 conducted recruitment drive for students,so as to get benefited in research and innovation in latest technology .

Title of Activity: Awareness Programme (Say no to Social Evils)

Date of Activity: 06 Feb 2025

A creative and impactful event aimed at spreading awareness about social evils. Students actively participated in a Poster Making and Slogan Writing competition, with the theme "Say No to Social Evils." The event encouraged students to express their views creatively, highlighting various social issues and promoting positive change. Dr. Amitbodh Upadhyay, the spokesperson for the event, emphasized the importance of such initiatives in not only raising awareness but also empowering students to take a stand against harmful societal practices. The competition served as an excellent platform for students to showcase their creativity while contributing to the greater cause of social responsibility.

Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal

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Outlook

**LAKSHMI NARAIN COLLEGE
OF TECHNOLOGY, BHOPAL**

Department of Electronics & Communications Engineering
organizing

**AWARENESS
PROGRAMME**

SUB TOPIC: SAY NO TO SOCIAL EVILS

**Activities Conducted:
Poster Making and
Slogan writing**

**06
FEBRUARY
2025**

HOD: DR. AMRITA PAHADIA

**FACULTY COORDINATOR:
DR. MONIKA KAPOOR**

STUDENT COORDINATOR :
1) ASHWINI PATIDAAR, 2) AMIT KUMAR

Time: 12.10 PM – 01.00 PM
Venue: S- 21

**SPOKEPERSON:
Dr. Amitbodh Upadhyay
(OSD, LNCT&S)**

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Department of Electronics & Communications Engineering organized AWARENESS Programme on "SAY NO TO SOCIAL EVILS"



Department of Electronics & Communications Engineering organized AWARENESS Programme on "SAY NO TO SOCIAL EVILS"



Lakshmi Narain College of Technology, Bhopal

12. Title of Activity: Start : ISRO START 2025

Date of Activity: 06 Feb 2025

It is a matter of immense pride and honor to share that the ISRO START 2025 online exam was successfully conducted on 6th February 2025 at LNCT Group of Colleges. This prestigious program, held from 9th January to 29th January 2025, witnessed enthusiastic participation from students across various branches, further strengthening their passion for space science and technology.

LNCT Group remains committed to fostering academic excellence and providing students with opportunities to excel in the field of science and technology



3. Title of Activity: Industrial Visit CPRI

Date of Activity: 19 Feb 2025

The visit to CPRI, Bhopal, was highly informative and provided students with hands-on learning. The interaction with industry experts helped bridge the gap between theoretical knowledge and practical applications. Overall, the visit was a valuable educational experience for students.



Lakshmi Narain College of Technology, Bhopal

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IEEE LNCT

NO. 1 THE WEEK
INDIA
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Outlook

**LAKSHMI NARAIN COLLEGE
OF TECHNOLOGY, BHOPAL**

Department of Electronics & Communications Engineering

organises

**INDUSTRIAL
Visit**

At

CPRI BHOPAL

Central Power Research Institute (CPRI)
(Government of India under taking)

HOD:
Dr. Anurita Pahadia,
HOD, EC Department, LNCT

Coordinator:
Dr. Rakesh Agarwal,
Professor, EC Department,
LNCT

Venue: Central Power
Research Institute
(CPRI) Bhopal, M.P.

Time: 2:00 PM to 4:00 PM

19
FEBRUARY 2025

www.LNCT.ac.in 7440777111/222/555





Lakshmi Narain College of Technology, Bhopal

Title of Activity: Expert lecture On Edge AI

Date of Activity: 20 Feb 2025

An expert lecture on Edge AI, delivered by Mr. Abhigyanam Giri from IndEyes Infotech Pvt. Ltd. IndEyes, is a technology-oriented company specializing in IT and electronics, offering professional training in areas such as embedded systems, MATLAB and AI.

The poster features a white robotic hand holding a small white box with the text "Edge AI" in red. To the left of the hand is a circular portrait of Mr. Abhigyanam Giri, a man with a beard and dark hair. Below the portrait, the text "Speaker Mr Abhigyanam Giri Indeyes Infotech Pvt. Ltd" is displayed. The background is white with orange and grey accents. At the top, there are several accreditation logos: LNCT Group of Colleges, Institution's Innovation Council, NBA Accredited College, nirf, and a large orange number 1 with "THE WEEK INDIA TODAY Outlook" text. Below these, the LNCT logo and the college name "LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL" are prominently displayed, followed by "Department of Electronics & Communication Engineering organises". The main title "Expert Lecture on Edge AI" is in a large, stylized font. At the bottom, the date "20 FEBRUARY 2025" is shown next to the robotic hand. Below the date, the names of the HOD (Dr. Amrita Pahadia) and Co-ordinator (Dr. M. Zahid Alam) are listed. The venue and time "Venue: Seminar Hall | Time: 11:45 AM to 1:45 PM" are also provided. At the very bottom, the college website "www.LNCT.ac.in" and a contact number "7440777111/222/555" are displayed.

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"WORKING TOWARDS BEING THE BEST"
BHOPAL

INSTITUTION'S INNOVATION COUNCIL
ACCREDITED COLLEGE

NBA ACCREDITED COLLEGE

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THE WEEK INDIA TODAY Outlook

LNCT

LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

Department of Electronics & Communication Engineering
organises

Expert Lecture
on

Edge AI

Speaker
Mr Abhigyanam Giri
Indeyes Infotech Pvt. Ltd

HOD
Dr. Amrita Pahadia

Co ordinator
Dr. M. Zahid Alam

Venue: Seminar Hall | **Time:** 11:45 AM to 1:45 PM

20 FEBRUARY 2025

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Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal



Department of ECE, LNT Bhopal, successfully organised an insightful expert talk on Edge AI



Department of ECE, LNT Bhopal, successfully organised an insightful expert talk on Edge AI



Department of ECE, LNT Bhopal, successfully organised an insightful expert talk on Edge AI



Department of ECE, LNT Bhopal, successfully organised an insightful expert talk on Edge AI



Lakshmi Narain College of Technology, Bhopal

15. Title of Activity: Antarrashtriya Matribhasha Diwas

Date of Activity: 21 Feb 2025

A **Poster Making Competition** on the occasion of International **Mother Language Day**. The event aimed to highlight the importance of the Hindi language and its role in cultural identity and expression. Students actively participated in the competition and created creative and informative posters based on the theme "मातृभाषा हमारी पहचान, संस्कृति और अभिव्यक्ति का आधार" (Mother language is our identity, the foundation of culture and expression). The posters beautifully depicted the significance of Hindi as a medium of communication, heritage, and national pride.

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INSTITUTION'S INNOVATION COUNCIL

NBA ACCREDITED COLLEGE

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INDIA TODAY **Outlook**

लक्ष्मी नारायण कॉलेज ऑफ टेक्नोलॉजी, भोपाल
(इलेक्ट्रॉनिक्स और संचार इंजीनियरिंग विभाग)
द्वारा अयोजित

पोस्टर एवं प्रदर्शनी प्रतियोगिता
विषय: मातृभाषा हमारी पहचान, संस्कृति और अभिव्यक्ति का आधार!

समय: १२:१५ दोपहर

स्थान: एस - २१, एल एन सी टी, भोपाल | दिनांक: २१/०२/२०२५
विभागाध्यक्ष: डॉक्टर अमृता पहाड़िया
समन्वयक: रवि भूषण रॉय (सहायक प्रोफेसर) एवं गोविंद प्रसाद पांडिया (सहायक प्रोफेसर)

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Lakshmi Narain College of Technology, Bhopal



Department of ECE, LNCT Bhopal, conducted Poster making competition on the occasion of Antarrashtriya Matribhasha diwas



Department of ECE, LNCT Bhopal, conducted Poster making competition on the occasion of Antarrashtriya Matribhasha diwas



Lakshmi Narain College of Technology, Bhopal

Title of Activity: Seminar (Insight and Inspiration)

Date of Activity: 06 March 2025.

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BHOPAL

INSTITUTION'S INNOVATION COUNCIL
(Ministry of HRD Initiative)

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IDEALab

NO. 1

THE WEEK INDIA TODAY Outlook

IEEE LNCT

LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

Department of Electronics & Communication Engineering
in Association with IEEE student Branch STB 14281

organizing

Seminar
Topic: "Insights and Inspirations"

HOD: Dr. Amrita Pahadia
Coordinators: Dr. Uma Shankar Kurmi,
Prof. Sourabh Pandey

Student Coordinators:
Jitendra Kumar Yadav (TCS & JSW Placed),
Om Narayan Singh (TCS, Accenture, Cognizant Placed),
Nitik Ranjan (Oracle Placed), Shailja Kumari (Ashok Leyland Placed),
Sakshi Sharma (Accenture), Parni Raghuwanshi (Accenture),
Shivansh Saxena (LTI Mindtree).

Venue: Vikram Sarabhai Seminar Hall

06 MARCH 2025

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Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal





Lakshmi Narain College of Technology, Bhopal

Title of Activity: Expert Lecture

Revolutionizing Manufacturing: The Future of industrial Automation

Date of Activity: 07 March 2025.

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IEEE LNCT

**LAKSHMI NARAIN COLLEGE
OF TECHNOLOGY, BHOPAL**

Department of Electronics & Communication Engineering
in Association with IEEE student Branch STB 14281

organizing

Expert Lecture

**Topic: Revolutionizing Manufacturing:
The Future of Industrial Automation**

1. Deepankar Shukla
Assistant Manager(Projects)
IAV Integral Solutions PVT LTD

2. Vijay Kumar Mishra
Assistant Sales Manager
IAV Integral Solutions PVT LTD

07 MARCH 2025

HOD: Dr. Amrita Pahadiya | Coordinator: Dr. Vijay Yadav
Co-coordinator: Sunny Kumar Jain

Time: 12:00AM – 01:50PM | Venue: Seminar Hall

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Lakshmi Narain College of Technology, Bhopal

Title of Activity: Hands on innovation An Interactive kit demo by industry expert

Date of Activity: 17 March 2025





LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

in Association with IEEE student Branch STB 14281

ORGANIZING



"Hands-On Innovation"

An Interactive Kit Demo
by Industry Expert

EXPERT:
Er Aman Patel
Senior automation engineer Arist
automation & Centre head Bhopal.

17
MARCH
2025

HOD: Dr. Amrita Pahadiya | **Coordinators:** Dr Tarun Varma,
Prof Shradhha Shrivastava

Time: 11:00 AM – 4:30 PM | **Venue:** EC Department LNCT

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Lakshmi Narain College of Technology, Bhopal



Electronics and communication department LNCT, conducted Hands-on-innovation.. workshop and demonstrating IoT and embedded systems kit by industry experts under IEEE student branch STB 14281

Electronics and communication department LNCT, conducted Hands-on-innovation.. workshop and demonstrating IoT and embedded systems kit by industry experts under IEEE student branch STB 14281



Lakshmi Narain College of Technology, Bhopal

Title of Activity: Workshop on Virtual Lab

Date of Activity: 04 April 2025.

Department of Electronics & Communication Engineering, LNCT Bhopal conducted workshop for B Tech III Sem students on Virtual Lab on 4th April' 2025. LNCT is the Nodal Centre of Virtual Lab Affiliated with NITK Surathkal. Workshop is on Hands on Mode in which 8 experiments of Basic Electronics, Digital Circuits and Analog circuits are performed by the students. 68 students of EC III Sem benefitted by the workshop.

The poster features a header with logos of LNCT Group of Colleges Bhopal, Institution's Innovation Council, NBA Accredited College, NIRF, IDEALab, and The Week India Today Outlook. Below these are logos for Students Online Laboratory through Virtual Experimentation, NITK Surathkal, and Virtual Labs. The main body of the poster is a stylized representation of a folder or document with the following text: **LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL**, Department of Electronics & Communication Engineering, In Association with NITK Surathkal, organizing **Workshop** Topic: **Virtual Lab**, dated **04 APRIL 2025**. At the bottom, it lists the HOD: Dr. Amrita Pahadia, Coordinator and Resource Person: Dr. L. N. Gahalod (Coordinator Virtual Lab, LNCT Bhopal), Time: 3:30PM-5:00PM | Date: 04/04/2025, and Venue: G-17, LNCT Bhopal. The footer contains the website www.LNCT.ac.in and the contact number 7440777111/222/555.

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WORKING TOWARDS BEING THE BEST

INSTITUTION'S INNOVATION COUNCIL
(Member of VED Initiative)

NBA ACCREDITED COLLEGE

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IDEALab

NO. 1 by THE WEEK INDIA TODAY Outlook

STUDENTS ONLINE LABORATORY THROUGH VIRTUAL EXPERIMENTATION

NITK SURATHKAL

Virtual Labs
An MoE Govt of India Initiative

LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL
Department of Electronics & Communication Engineering
In Association with NITK Surathkal
organizing

Workshop
Topic: **Virtual Lab**

04 APRIL 2025

HOD: Dr. Amrita Pahadia
Coordinator and Resource Person: Dr. L. N. Gahalod
(Coordinator Virtual Lab, LNCT Bhopal)

Time: 3:30PM-5:00PM | **Date:** 04/04/2025
Venue: G-17, LNCT Bhopal

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Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal



Department of Electronics & Communications Engineering In Association with NITK Surathkal conducted in-house workshop on "Virtual Lab and its applications " successfully.



Department of Electronics & Communications Engineering In Association with NITK Surathkal conducted in-house workshop on "Virtual Lab and its applications " successfully.



Lakshmi Narain College of Technology, Bhopal

Title of Activity: Expert Lecture Industrial Visit for the students of 4th semester to BSNL, Bhopal)

Date of Activity: 15 April 2025.





LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

Department of Electronics & Communications Engineering
..... organizing



Industrial Visit to



BHARAT SANCHAR NIGAM LIMITED, BSNL, BHOPAL

(Government of India undertaking)

Topic: Different equipments of telecommunication at BSNL, Bhopal

15 APRIL 2025

HOD: Dr. Amrita Pahadia, EC Department | **Coordinator:** Prof. (Dr.) Rakesh Agarwal, EC Department

Date: 15/04/2025 | **Time:** 11:00 AM onwards
Venue: BSNL Bhawan Arera Hills Telephone Exchange Bhopal, M.P. 462011

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Lakshmi Narain College of Technology, Bhopal



Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal

Title of Activity: Expert Lecture IEEE Orientation Program & Expert Lecture for Newly Joined IEEE Students.

Date of Activity: 17 April 2025.

Collaboration with the IEEE Student Branch STB14281, successfully conducted an Orientation Program & Expert lecture for the newly enrolled IEEE student members on 17th April 2025.

The primary objective of this session was to familiarize students with IEEE, its vision, global presence, membership benefits, and the structure and operations of the student branch at LNCT .Dr. Yadunath Pathak ,MANIT Bhopal was the expert of event ,he deliver lecture on benefits of IEEE along with AI and its application





Lakshmi Narain College of Technology, Bhopal



Title of Activity: Industrial Visit to Bharat Sanchar Nigam Limited (BSNL), Bhopal

Date of Activity: 06 May 2025.

An industrial visit to the Bharat Sanchar Nigam Limited (BSNL), Bhopal was organized by Lakshmi Narain College of Technology, Bhopal on 6th May 2025 for the students of 4th semester of the branches Electronics and Communication Engineering (ECE) department and Advance Communication Technology LNCT, Bhopal. The Bharat Sanchar Nigam Limited (BSNL) is known as one of the biggest telecommunication service provider of India. Total of 72 students attended the visit.

Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal





LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

Department of Electronics & Communications Engineering
&
Advance Communication Technology (ACT)



Industrial Visit to



BHARAT SANCHAR NIGAM LIMITED, BSNL, BHOPAL

(Government of India undertaking)

TOPIC Advance Technologies of
telecommunication with AI 2.0

HOD:
Dr. Amrita Pahadia,
EC Department

Coordinator:
Prof. (Dr.) Rakesh Agarwal,
EC Department

Date: 06/05/2025 | Time: 11:00 AM onwards



06
MAY
2025



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7440777111/222/555



Lakshmi Narain College of Technology, Bhopal





Lakshmi Narain College of Technology, Bhopal

Title of Activity: Workshop on Virtual Lab

Date of Activity: 30 May 2025.

Department of Electronics & Communication Engineering, LNCT Bhopal conducted workshop for B Tech III Sem students on Virtual Lab on 30th May' 2025. LNCT is the Nodal Centre of Virtual Lab Affiliated with NITK Surathkal. Workshop is on Hands on Mode in which 8 experiments of Basic Electronics, Digital Circuits and Analog circuits are performed by the students. 70 students of EC III Sem and EC(ACT) III Sem are benefitted by the workshop.

The poster features a header with logos for LNCT Group of Colleges Bhopal, Institution's Innovation Council, NBA Accredited College, NIRF, IDEALab, and a 'No. 1 by THE WEEK INDIA TODAY Outlook' ranking. Below these are logos for 'Students Online Laboratory through Virtual Experimentation' and 'Virtual Labs An MoE Govt of India Initiative'. The main body of the poster is a stylized representation of a document or folder with the following text: 'LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL', 'Department of Electronics & Communication Engineering', 'In Association with NITK Surathkal', and 'organizing'. The central focus is 'Workshop' in large, bold, italicized letters, followed by 'Topic: Virtual Lab' in a white box on an orange background. A date stamp in the bottom right corner of the main section reads '30 MAY 2025'. At the bottom, contact information is provided: 'HOD: Dr. Amrita Pahadia' and 'Coordinator and Resource Person: Dr. L N Gahalod (Coordinator Virtual Lab, LNCT Bhopal)'. The time and date are listed as 'Time: 3:30PM-5:00PM | Date: 30/05/25', and the venue is 'Venue: G-17, LNCT Bhopal'. The footer contains the website 'www.LNCT.ac.in' and a phone number '7440777111/222/555'.

LNCT
GROUP OF COLLEGES
"WORKING TOWARDS BEING THE BEST"
BHOPAL

INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of IED Initiative)

NBA
ACCREDITED
COLLEGE

nirf

IDEALab

NO. 1
by
THE WEEK
INDIA
TODAY
Outlook

STUDENTS Online
LABORATORY
THROUGH VIRTUAL
EXPERIMENTATION

Virtual
Labs
An MoE Govt of India Initiative

**LAKSHMI NARAIN COLLEGE
OF TECHNOLOGY, BHOPAL**

Department of Electronics & Communication Engineering
In Association with NITK Surathkal

organizing

Workshop
Topic: **Virtual Lab**

30
MAY
2025

HOD:
Dr. Amrita
Pahadia

Coordinator and Resource Person:
Dr. L N Gahalod
(Coordinator Virtual Lab, LNCT Bhopal)

Time: 3:30PM-5:00PM | **Date:** 30/05/25
Venue: G-17, LNCT Bhopal

www.LNCT.ac.in 7440777111/222/555

Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal





Lakshmi Narain College of Technology, Bhopal

Faculty Achievements-

Research Excellence Awards 2025 Conducted on 5/04/2025



Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal

Student Activity

Institute Awarded in Research & Nominated for Best Paper





LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

Department of Electronics & Communication Engineering



THIRD PRIZE

TECHNOVISION 2025
Conducted at SATI Vidisha
on 21/02/2025

We are proud to announce that the research paper "Memory Output Feedback in Two-Dimensional Discrete Models: A Stability Approach" has been shortlisted among 100+ research papers and secured a prestigious Position!



Participant

STUDENT	FACULTY 1	FACULTY 2
Rhythm Doshi (EC B-VI SEM) 0103EC221154	Dr. Govind Prasad Pandiya ECE, LNCT	Dr. Amrita Pahadia ECE, LNCT

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Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal

Navonmesh 2K25

The X-Factors, representing the Department of Electronics & Communication Engineering, LNCT Bhopal, has secured the 1st Runner-Up position at Navonmesh 2K25 – Central India's Biggest Innovation Carnival in the Innomaker Project Showcase category.





Lakshmi Narain College of Technology, Bhopal

Title of Activity: 1st Prize Winner – Savishkar Madhya Bharat at MPCST

Date of Activity: 27 May 2025.

1st position at Project Idea Competition organised by Savishkar Madhya Bharat at Vigyan Bhawan MPCST. The team comprises our IV sem students Muskan Khare, Priyanshu Ranjan, Sumit Sharma, Unnati Sahadeva and Himanshi Patel As a recognition of their outstanding performance, the team was awarded a cash prize of ₹11,000, along certificates .





Lakshmi Narain College of Technology, Bhopal

Title of Activity: 1st position at PROJECT EXPO under LNUNIVERSE 2K25

Date of Activity: 14 May 2025.

Tech-Titans representing the Department of Electronics & Communication Engineering, *LNCT Bhopal, has secured the 1st position at PROJECT EXPO under *LNUNIVERSE 2K25 – The team comprises our talented students AISHWARYA SINHA ADARSH SINGH AMAN MISHRA AMAN KUMAR, The event, organized by LNCT Bhopal, As a recognition of performance, the team was awarded with a trophy and certificates.





Lakshmi Narain College of Technology, Bhopal

Honoring Faculty Excellence

Empowering Excellence through Continuous Learning

The faculty of the Electronics and Communication Department have actively participated in AICTE-ATAL FDPs, reputed seminars, workshops, and STTPs. These initiatives have enriched their teaching, research, and industry-academia collaboration, reflecting their commitment to innovation and academic excellence.

Our Achievers	Number of FDP
DR. AMRITA PAHADIA	6
DR. GOVIND PRASAD PANDIYA	15
DR. M.ZAHID ALAM	13
DR. VIJAY YADAV	7
PROF. ARUN PATEL	6
DR. MONIKA KAPOOR	5
DR. SONI CHANGLANI	5
DR. RAKESH AGARWAL	4
PROF. SUNNY JAIN	4
DR. SHRAVAN KUMAR SABLE	4
DR. L.N.GAHALOD	3
DR. MOHAMMAD SARWAR RAEEN	3
DR. UMA SANKAR KURMI	3
PROF. RAVI BHUSHAN ROY	2
PROF. SOURABH PANDEY	2
PROF. SHRIDDHA SHRIVASTAVA	1
DR. TARUN VARMA	1



Lakshmi Narain College of Technology, Bhopal

DR. VINOD PATHAK	1
PROF. JATIN AGARWAL	1

Accomplishments in NPTEL Programs

Faculty Name	Name of Course	Session
DR SONI CHANGLANI	DISCRETE TIME SIGNAL PROCESSING	JAN–MAR 2025
DR SHRAVAN KUMAR SABLE	EVOLUTION OF AIR INTERFACE TOWARDS 5G	JAN–MAR 2025
UMA SHANKAR KURMI	ENABLING TECHNOLOGIES FOR 6G COMMUNICATIONS NETWORKS (HINDI)	FEB–MAR 2025
DR VIJAY YADAV	DIGITAL SYSTEM DESIGN	JAN–APR 2025
PROF. SUNNY KUMAR JAIN	TRANSDUCERS FOR INSTRUMENTATION	JAN–APR 2025
DR LAXMINARAYAN GAHALOD	INDUSTRIAL AUTOMATION AND CONTROL	JAN–APR 2025
DR GOVIND PRASAD PANDIYA	INTRODUCTION TO EMBEDDED SYSTEM DESIGN	JAN–APR 2025
PROF. SOURABH PANDEY	FUNDAMENTALS OF OBJECT ORIENTED PROGRAMMING	Jan–Apr 2025
DR M ZAHID ALAM	FUNDAMENTALS OF COMPUTER SYSTEMS	MAY 2025 EXAM
DR VIJAY YADAV	RENEWABLE ENERGY TECHNOLOGY AND THEIR USES	MAY–JUL 2025



Lakshmi Narain College of Technology, Bhopal

Lakshmi Narain College of Technology, Bhopal

Department of Electronics and Communication Engineering

Faculty Achievements in Patent Publications

Name of Faculty	Title	Application No.	Publication Date
Dr. Amrita Pahadia	VLSI-Based Intelligent Control Unit for Real-Time Automation System	202521055519	04/07/2025
Prof. Sunny Kumar Jain	System and Method for Enhancing 5G Communication Performance Using Deep Learning Techniques	202421099902	07/02/2025
Dr. Soni Changlani	FFT-Based Signal Analysis and Efficiency Improvement in Multistage OP-AMPs on 0.18 μ m SCMOs	202521025897 A	04/04/2025
Dr. M Zahid Alam	IoT-Enabled Sensor Network for Smart Environment Applications	202521037344	09/05/2025
	Frequency Analysis of Periodic Signals Using Digital Storage Oscilloscope Without the Use of Spectrum Analyzer	202521051936	20/06/2025
Dr. Monika Kapoor	IoT-Enabled Sensor Network for Smart Environment Applications	202521037344	09/05/2025
	Frequency Analysis of Periodic Signals Using Digital Storage Oscilloscope Without the Use of Spectrum Analyzer	202521051936	20/06/2025
Dr. Govind Prasad Pandiya	VLSI-Based Intelligent Control Unit for Real-Time Automation System	202521055519	04/07/2025
Jatin Agarwal	AI-Integrated Mechanical Gripper System for Human-Robot Collaboration in Industry 5.0 Environments	202521069422 A	01/08/2025

Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal

Dr. Vinod Kumar Pathak	Mobile Workforce Assignment Optimization using Genetic Algorithms and Simulated Type-2 Fuzzy Skill Matching	202521056292 A	08/08/2025
	Ant Colony Optimization and LSTM-Based Hybrid System for Solar PV Array Reconfiguration	202521074979	15/08/2025
Sourabh Pandey	Mobile Workforce Assignment Optimization using Genetic Algorithms and Simulated Type-2 Fuzzy Skill Matching	202521056292 A	08/08/2025
Dr. Umashankar Kurmi	Mobile Workforce Assignment Optimization using Genetic Algorithms and Simulated Type-2 Fuzzy Skill Matching	202521056292 A	08/08/2025
Ravi Bhushan Roy	Mobile Workforce Assignment Optimization using Genetic Algorithms and Simulated Type-2 Fuzzy Skill Matching	202521056292 A	08/08/2025
Prof. Arun Kumar Patel	Ant Colony Optimization and LSTM-Based Hybrid System for Solar PV Array Reconfiguration	202521074979	15/08/2025



Lakshmi Narain College of Technology, Bhopal

NPTEL Achievers





Elite NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to
DR VIJAY YADAV
for successfully completing the course
Digital System Design

with a consolidated score of **72** %

Online Assignments	22.85/25	Proctored Exam	49.25/75
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Total number of candidates certified in this course: **495**



Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM



Dr. Vijay Yadav



Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras

Jan-Apr 2025
(12 week course)



Indian Institute of Technology Madras



FREE ONLINE EDUCATION
swayam
विद्यया भारत, ज्ञानं भारत

Roll No: NPTEL25EE24S642801364

To verify the certificate



No. of credits recommended: 3 or 4



Lakshmi Narain College of Technology, Bhopal



Elite NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to
DR LAXMINARAYAN GAHALOD
for successfully completing the course

Industrial Automation and Control

with a consolidated score of **71** %

Online Assignments	21.16/25	Proctored Exam	50.25/75
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Total number of candidates certified in this course: **186**

Jan-Apr 2025
(12 week course)



Skill India
कौशल भारत - कुशल भारत



Haimanti Banerji
Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL25EE42S542800036

To verify the certificate



No. of credits recommended: 3 or 4



SWAYAM ONLINE COURSE CERTIFICATION

This Certificate is awarded to
M ZAHID ALAM
for successfully completing the 4 credit course
CIT-001: FUNDAMENTALS OF COMPUTER SYSTEMS
with a consolidated score of 81% marks
in the proctored examination held on 25-May-25
offered by **Dr. Mangala Prasad Mishra** of
Indira Gandhi National Open University, New Delhi



Roll No:MP03100152

Uma Kanjilal

Prof. Uma Kanjilal
National Coordinator
Indira Gandhi National Open University, New Delhi



Issued On: 29/07/2025

Shachi Shah

Prof. Shachi Shah
Registrar, SED
Indira Gandhi National Open University,
New Delhi



Lakshmi Narain College of Technology, Bhopal



Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to
SOURABH PANDEY
for successfully completing the course

Fundamentals of Object Oriented Programming

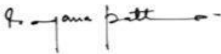
with a consolidated score of **79** %

Online Assignments	24.69/25	Proctored Exam	54/75
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Total number of candidates certified in this course: **5246**


Prof. Kaushik Ghosh,
Professor (Chemistry)
Coordinator CEC

Jan-Apr 2025
(12 week course)


Prof. Ranjana Pathania,
Professor (BSBE)
Coordinator (NPTEL)



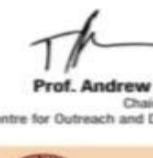
Indian Institute of Technology Roorkee

Roll No: NPTEL25CS34S642801594

To verify the certificate 

No. of credits recommended: 3 or 4





NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

This certificate is awarded to
DR GOVIND PRASAD PANDIYA
for successfully completing the course

Introduction to Embedded System Design

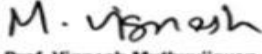
with a consolidated score of **55** %

Online Assignments	18.16/25	Proctored Exam	36.75/75
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Total number of candidates certified in this course: **682**


Prof. Andrew Thangaraj
Chair
Centre for Outreach and Digital Education, IITM

Jan-Apr 2025
(12 week course)


Prof. Vignesh Muthuvijayan
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras

Roll No: NPTEL25CS41S542800461

To verify the certificate 

No. of credits recommended: 3 or 4





Lakshmi Narain College of Technology, Bhopal



Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DR SONI CHANGLANI

for successfully completing the course

Discrete Time Signal Processing

with a consolidated score of **64** %

Online Assignments	24.17/25	Proctored Exam	39.75/75
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Total number of candidates certified in this course: **58**



Jan-Mar 2025

(8 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL25EE26S438800337

To verify the certificate



No. of credits recommended: 2 or 3



Delhmi Navin College of Technology, Bhopal

Student Activity





Lakshmi Narain College of Technology, Bhopal





Lakshmi Narain College of Technology, Bhopal



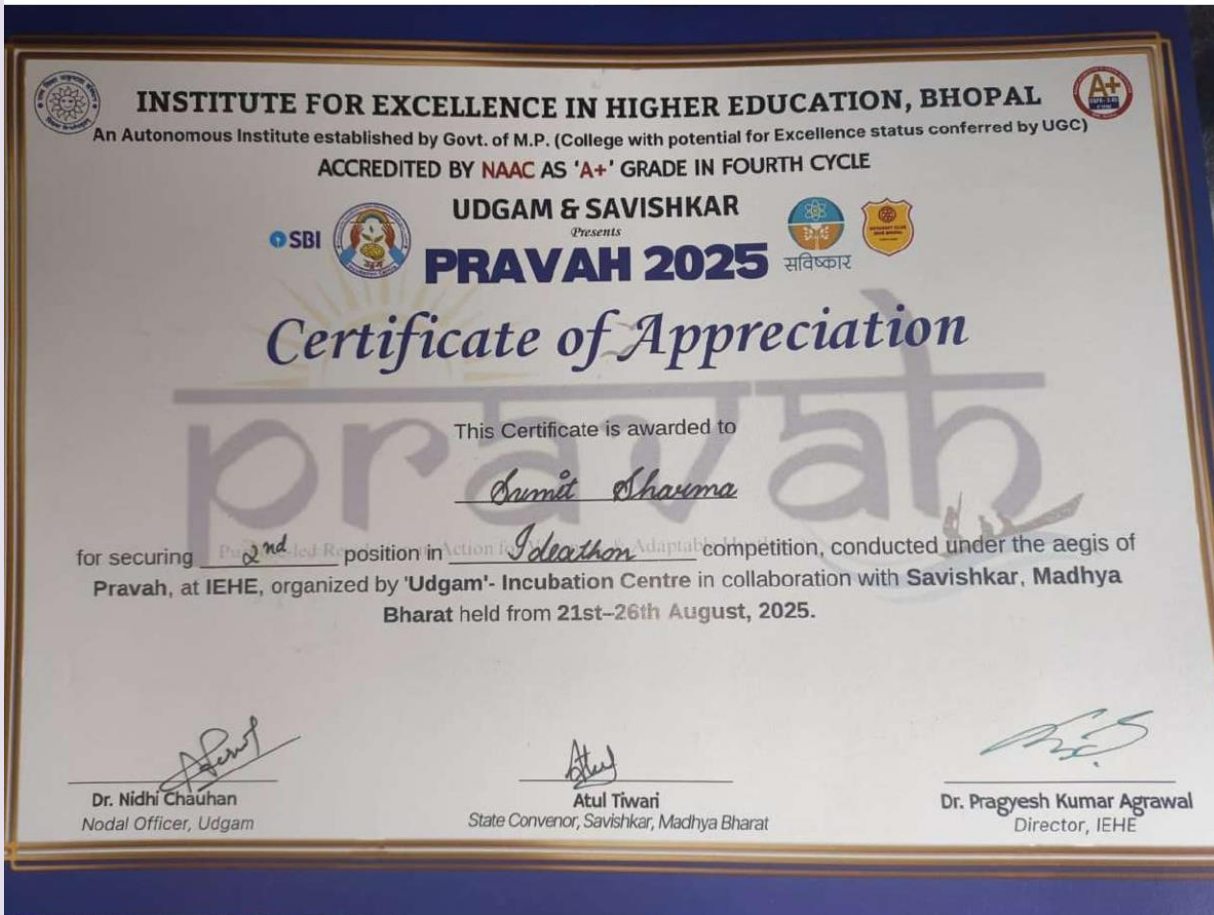


Lakshmi Narain College of Technology, Bhopal





Lakshmi Narain College of Technology, Bhopal





Lakshmi Narain College of Technology, Bhopal





Lakshmi Narain College of Technology, Bhopal





Lakshmi Narain College of Technology, Bhopal







Lakshmi Narain College of Technology, Bhopal





Lakshmi Narain College of Technology, Bhopal





E-Week

2024

Certificate of Competition

This certificate is Proudly Presented to

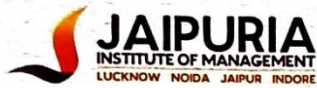
OM NARAYAN SINGH

for securing **FIRST** position in E-week 2024, organized by Innovation and Entrepreneurship Cell, Jaipuria Institute of Management, Jaipur.

DR. SHUBHAM SINGHANIA
CO-CHAIRPERSON IEC

DR. ANSITA AGGARWAL
CHAIRPERSON IEC

DR. PRABHAT PANKAJ
DIRECTOR



E-Week

2024

Certificate of Competition

This certificate is Proudly Presented to

SHAILJA KUMARI

for securing.....**FIRST**.....position in E-week 2024, organized by Innovation and Entrepreneurship Cell, Jaipuria Institute of Management, Jaipur.

DR. SHUBHAM SINGHANIA
CO-CHAIRPERSON IEC

DR. ANSITA AGGARWAL
CHAIRPERSON IEC

DR. PRABHAT PANKAJ
DIRECTOR



Lakshmi Narain College of Technology, Bhopal

Memories & Milestones – PASSOUT 2021–2025



Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal

Proud Achievers of the Semester





**LAKSHMI NARAIN COLLEGE
OF TECHNOLOGY, BHOPAL**

Department of Electronics & Communication Engineering
In Association with IEEE student Branch STB 14281

Congratulations

TOPPERS EC 6 SEM AS PER CGPA



Ms TEJASVI GADEKAR
0103EC221207
CGPA 8.83



Ms GARGI SINGH BAGHEL
0103EC221071
CGPA 8.59



Mr ANKIT KUMAR
0103EC221030
CGPA 8.56



Ms MARIYA ALI
0103EC221112
CGPA 8.55



Ms TANISHKA TRIPATHI
0103EC221203
CGPA 8.53



Ms ASTHA RAJPUT
0103EC221051
CGPA 8.51

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Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal



LAKSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

Department of Electronics and Communications Engineering

VIII-SEM CGPA Toppers MAY-2025

Congrats!

LNCT- Batch
2021-25 Toppers



Ms Simi Jain
0103EC211179
SGPA 9.44 | CGPA 9.04



Ms Apoorva Nema
0103EC211049
SGPA 9.06 | CGPA 8.97



Mr Guddu Kumar
0103EC211082
SGPA 9.22 | CGPA 8.87



Ms Kumari Riya
0103EC211098
SGPA 9.22 | CGPA 8.83



Ms Mahak Jain
0103EC211101
SGPA 8.50 | CGPA 8.83



Ms Arya Rathod
0103EC211004
SGPA 9.06 | CGPA 8.73



Ishika Singhal
0103EC211088
SGPA 9.22 | CGPA 8.66



Princy Katthal
0103EC211132
SGPA 8.72 | CGPA 8.63



Bhavinee Misha Shrivastava
0103EC211067
SGPA 9.06 | CGPA 8.57



Anushka Agrawal
0103EC211047
SGPA 8.67 | CGPA 8.51



Pragati Patel
0103EC223D08
SGPA 8.89 | CGPA 8.50



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Department of Electronics & Communication Engineering



Lakshmi Narain College of Technology, Bhopal



LA KSHMI NARAIN COLLEGE OF TECHNOLOGY, BHOPAL

in Association with IEEE student Branch STB 14281

Congrats!

Rank of SGPA Toppers
In Branch EC



Mr Aagam Jain
0103EC221003
SGPA 9.33 | CGPA 8.29



Ms Shreyanshi Pandey
0103EC221185
SGPA 9.29 | CGPA 8.24



Ms Tejasvi Gadekar
0103EC221207
SGPA 9.21 | CGPA 8.78



Ms Tanishka Tripathi
0103EC221203
SGPA 9.21 | CGPA 8.47



Ms Prachee Sahu
0103EC221130
SGPA 9.21 | CGPA 7.95



Ms Arundhati Thakur
0103EC221047
SGPA 9.21 | CGPA 7.87



Ms Simran Mirchandani
0103EC221190
SGPA 9.17 | CGPA 8.4



Ms Chitra Bhatt
0103EC221062
SGPA 9.17 | CGPA 8.32



Ms Monalisa Sharma
0103EC221118
SGPA 9.13 | CGPA 8.49



Ms Srishti Jain
0103EC221196
SGPA 9.13 | CGPA 7.91



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Lakshmi Narain College of Technology, Bhopal

Shining Stars of GATE Success

Your GATE 2025 Result [EC]

Name

SRAJAN JAIN

Registration Number

EC25S63044335

Gender

Male

Parent's/Guardian's name

SUDHIR JAIN

Date of Birth (YYYY-MM-DD)

2000-12-31

Test Paper

Electronics and Communication Engineering (EC)



Photograph



Signature

Marks out of 100[#]

53.67

All India Rank in this test paper

528

Qualifying Marks^{##}

25

General

22.5

OBC-NCL/EWS

16.6

SC/ST/PwD

GATE Score

686

[#]Normalised marks in case of multisession papers (CE and CS).

^{##}A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with the Score Card.



Lakshmi Narain College of Technology, Bhopal



GRADUATE APTITUDE TEST IN ENGINEERING 2025

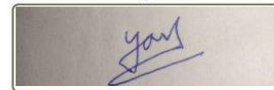
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



SCORE CARD

Name of the Candidate	YASH MANSORIYA
Name of the Parent/Guardian	KAILASH MANSORIYA
Registration No.	EC25S65006127
Date of Birth	March 3, 2004
Test Paper	Electronics and Communication Engineering (EC)
Date of Examination	February 15, 2025
GATE Score	373
Marks out of 100	27.0
All India Rank (AIR) in the test paper:	8562
Number of candidates appeared for the test paper:	81475
Qualifying Marks	
General:	25.0
EWS/OBC-NCL:	22.5
SC/ST/PwD:	16.6




Prof. P. Arumugam

Organising Chairperson, GATE 2025

On behalf of NCB-GATE

Ministry of Education (MoE)



f35be7acf1190e350a934559f7634f86

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31st March 2028.

GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,

M is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

M_q is the qualifying marks for general category candidates in the test paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

S_q = 350, is the score assigned to M_q, and

S_t = 900, is the score assigned to $\bar{M}_t$

In the GATE 2025 score formula, the qualifying marks (M_q) for the general category candidate in each subject will be :
Cut-off marks for GENERAL category = max(25, min(40, $\mu + \sigma$)). Here μ is the mean and σ is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



Salesforce Certification – Our Star Performers





Lakshmi Narain College of Technology, Bhopal



In collaboration with



CERTIFICATE OF COMPLETION

This is to certify that

Mahak Singhai

has successfully completed the

**Salesforce Developer With Agentblazer
Champion Program**

During the **8-Week Virtual Internship Program (May 2025 - July 2025)**, he/she has demonstrated excellence by completing following Salesforce trailhead modules and hands-on tasks:

Salesforce Fundamentals

- Organizational Setup
- Data Management
- Security Management
- Developer Fundamentals
- Process Automation And Logic
- User Interface

Hands-on Tasks & Super badges

- Apex Specialist
- Object Relationships Superbadge Unit
- Lightning Web Components Basics
- Become an Agentblazer Champion

Issued On: August 05,2025

Certificate ID: VIP-SDWAC-2025-2972

Shri. Buddha Chandraseker

Chief Coordinating Officer (CCO),
NEAT Cell-AICTE

Mr. Amarendar Katkam

Founder & CEO, SmartBridge



In collaboration with



CERTIFICATE OF COMPLETION

This is to certify that

Mohammed Khan

has successfully completed the

**Salesforce Developer With Agentblazer
Champion Program**

During the **8-Week Virtual Internship Program (May 2025 - July 2025)**, he/she has demonstrated excellence by completing following Salesforce trailhead modules and hands-on tasks:

Salesforce Fundamentals

- Organizational Setup
- Data Management
- Security Management
- Developer Fundamentals
- Process Automation And Logic
- User Interface

Hands-on Tasks & Super badges

- Apex Specialist
- Object Relationships Superbadge Unit
- Lightning Web Components Basics
- Become an Agentblazer Champion

Issued On: August 01,2025

Certificate ID: VIP-SDWAC-2025-1339

Shri. Buddha Chandraseker

Chief Coordinating Officer (CCO),
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Mr. Amarendar Katkam

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