



Internal Quality Assurance Cell (IQAC)

Events Organized

S.No	Name of the Event	Date/Duration of an Event	Number of Participants
1.	A Two-Day Workshop on Mathematical Computing to Machine Learning: A Python Approach	24-06-2026 to 25-06-2026	126 Faculty
2.	A Six Day Administrative Training Program for Non-Teaching Staff on Microsoft Power BI and Canva	04-05-2026 to 09-05-2026	36 Supporting Staff
3.	Expert Talk on Synthesis and Characterization of Nanomaterials for Energy Device Applications: Special Emphasis on Lithium-Ion Batteries	17-04-2026	120 Students
4.	One Day Workshop on Patent Drafting and Filing: From Idea to Protection	24-04-2026	45 Faculty
5.	A Power Talk by- Unlocking Career Pathways- Sr. HR Specialist at Trilogy Innovations, Bengaluru	24-03-2026	650 Students
6.	Awareness Program on Accreditations and Rankings	30-01-2026	212 Faculty
7.	One week FDP on Effective Teaching Pedagogy and Innovative Instructional Strategies	16-02-2026 to 20-02-2026	50 Faculty
8.	National Level Three-Day Virtual Faculty Development Programme (FDP) on “New Frontiers in English Language Teachi	29-10-2025 to 31-10-2025	149 Faculty
9.	Five-Day Faculty Development Program on Opportunities for Research in Emerging Technologies	28-08-2025 to 02-09-2025	175 Faculty
10.	Demystifying Quantum Computing: From Fundamental to Future Applications	04-08-2025 to 08-08- 2025	161 Faculty
11.	Guest Lecture on “Evolving Industry Expectations from Engineering Students, Mr.MSR Murthy, Senior Consultant, TCS”	25-07-2025	1120 Students
12.	Pre-placement Interaction With Students-COGNIZANT Tech Services	28-07-2025	740 Students



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

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Phone: 08659-222933, Fax: 08659-222931

FRESHMAN ENGINEERING DEPARTMENT

DIVISION OF MATHEMATICS

Date: 29-06-2026

A Two-Day Online Workshop on

“Mathematical Computing to Machine Learning: A Python Approach”

Title of the programme	:	Mathematical Computing to Machine Learning: A Python Approach
Date of the event	:	24 June 2026 to 25 June 2026, Time 1:30 p.m. – 3:45 p.m.
Resource person	:	Prof. Achintya Roy Assistant Professor, Department of Mathematics, National Institute of Technology, Waranagal, Telengana. Mobile No. +918001531814 Mail Id: achintyaroy@nitw.ac.in Profile Link: https://erp.nitw.ac.in/ext/profile/ma-achintyaroy
No. of participants	:	126
Organized by	:	Division of Mathematics, Freshman Engineering Department & IQAC
Convenor	:	Dr. T. Satyanarayana, Professor & HoD, FED, LBRCE
Coordinators	:	1. Dr. A. Rami Reddy, Professor of Mathematics, FED, LBRCE 2. Dr. K. Bhanu Lakshmi, Associate Professor of Mathematics, FED, LBRCE

The consolidated summary of the Workshop report

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Objectives of the Workshop:

The objectives of the program are:

1. To introduce participants to Python as a tool for mathematical computing and scientific problem-solving.
2. To familiarize participants with statistical methods and data analysis techniques.
3. To expose participants to the mathematical concepts underlying machine learning algorithms.
4. To promote the integration of computational tools into mathematics teaching and research.

Outcomes of Workshop:

At the end of the workshop, participants will be able to:

1. Use Python and its libraries for mathematical computations and data visualization.
2. Apply linear algebra concepts using computational techniques.
3. Perform basic statistical analysis and regression modeling using Python.
4. Understand the mathematical foundations of machine learning methods such as linear regression, gradient descent etc.
5. Incorporate computational and data-driven approaches into teaching, research, and interdisciplinary applications.

Inaugural Session:

The inaugural session was started on 24 June 2026 at 1:30 p.m. by one of the event coordinators Dr. K. Bhanu Lakshmi welcoming the Principal Dr. K. Appa Rao, Chief Guest Dr. Achintya Roy, all the event organisers, participants of the two-day online workshop and gave a brief note on the objective of the Workshop. The Convenor of the workshop Dr. T. Satyanarayana delivered the opening remarks of the event followed by the speech of the Principal Dr. K. Appa Rao on the importance of learning Mathematics through Python. Dr. T. Radha Rani introduced the resource person of the two-day workshop Prof. Achintya Roy, Assistant Professor of Mathematics, NIT Warangal who is an Alumnus of IIT Kharagpur.

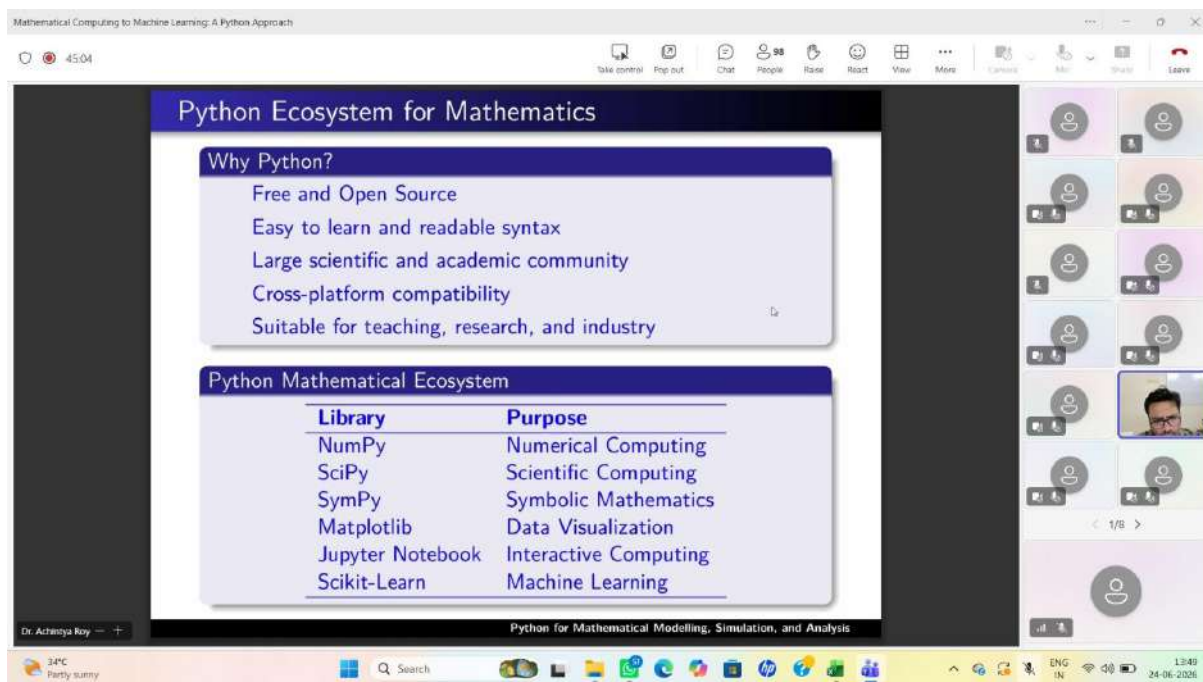
Technical session 1: 24 June 2026, 1:45 pm to 3:45pm

Topic: Computational Mathematics with Python

The resource person Prof. Achintya Roy began the session of the workshop by outlining the topics to be covered and shared the links to open-source Python platforms for practice and explained about NumPy, Matplotlib, Google Colab and AI tool ChatGPT to write and debug codes. He introduced various problems in Linear Algebra by demonstrating direct solutions, other numerical methods to solve those problems and compared them with the results obtained by running Python code. He demonstrated the solution of ODEs using population growth and epidemic modelling as examples. Prof. Roy also discussed about Data Visualisation using Matplotlib to create charts and plots like line charts, scatter plots, etc. The session ended with questions from participants about using Python for solving PDEs, CFD problems, etc.

Technical session 1 Video Link:

https://drive.google.com/file/d/1vjVXOxErxi0H15J9nV_DB4QeYVKu7RLB/view?usp=sharing



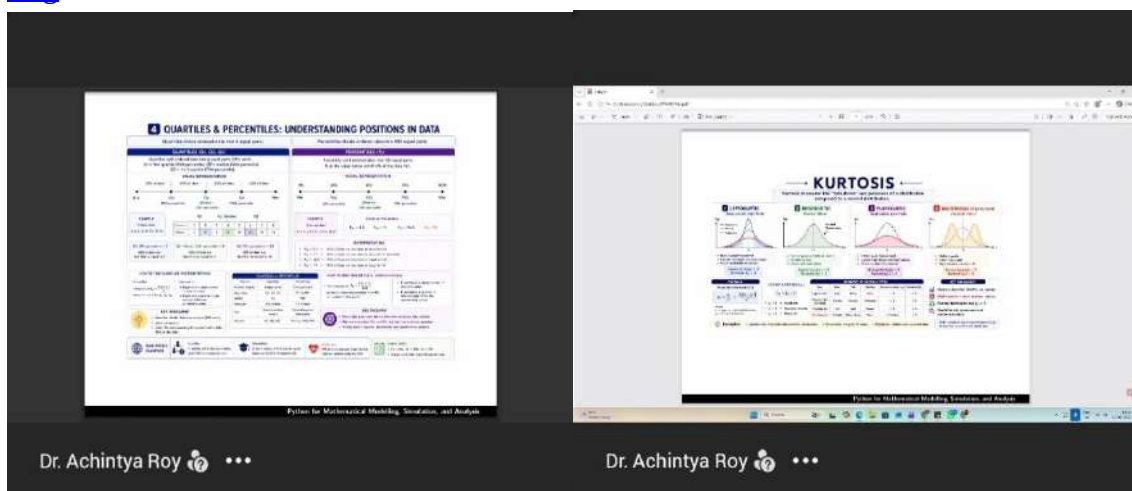
Technical session 2: 25 June 2026, 1:30 pm to 3:45pm

Topic: Mathematical Foundations of Data Analysis and Machine Learning Using Python

Day 2 began with a summary of Day 1 of the workshop and an introduction to Day 2 topic by the coordinator of the program Prof. A. Rami Reddy. Prof. Achintya Roy started with building trusty worthy datasets followed by writing Python codes to analyse core concepts of measures of central tendency and dispersion along with Skewness and Kurtosis. Later advanced topics like Normal Distribution, regression analysis was discussed in detail. Prof. Roy demonstrated how to utilise ChatGPT and Google Colab to generate, analyse and visualise data emphasising that analytical thinking remains a critical skill for mathematicians even when using AI for coding tasks.

Technical session 2 Video Link:

https://drive.google.com/file/d/1gNXrrZMYa_unDZ4pUz0KE3OUwYPbtpZV/view?usp=sharing



Valedictory Session:

The Valedictory session of Two-Day Online Workshop on **Mathematical Computing to Machine Learning: A Python Approach**, was held on 25th June 2026 at 3:30 p.m. It was presided over by the Convener of the program Dr. T. Satyanarayana who acknowledged the resource person's commitment, sharing knowledge in an engaging and interactive manner. He appreciated Prof. Roy's enthusiasm in training the participants in the use of AI tools in programming, research and teaching.

The guest Prof. Achintya Roy emphasised the use of AI tools in teaching and research so that the teachers prepare presentations in much less time. Prof. Roy also gave tips on how to use them effectively.

The function began with a warm welcome address, followed by a brief report on the workshop sessions, highlighting the topics covered and the positive response from participants. Selected participants shared their feedback, expressing their appreciation for the quality of sessions and the practical relevance of the topics discussed. The program ended with a formal vote of thanks by Dr. K. Jhansi Rani, Associate Professor of Mathematics, FED.

The participants gave positive feedback on the workshop and appreciated its practical approach. They found the use of AI, Python, and visualisation tools helpful in understanding statistics and machine learning. Many felt that the sessions enhanced both their learning and teaching perspectives.

Feedback Summary:

- The participants appreciated the workshop and found the sessions highly informative and useful.
- Many participants praised the clear explanations and practical demonstrations using Python and AI tools.
- Several participants expressed interest in attending more workshops and Faculty Development Programmes (FDPs) on similar and emerging technologies.
- Participants suggested including more real-world applications and advanced topics in future programmes.
- Many requested that the presentation slides, PDFs, Python/Google Colab (IPYNB) files, and session recordings be shared for future reference.
- Most participants had no additional suggestions and expressed overall satisfaction with the organisation and delivery of the workshop.
- Some of the participants requested for an offline 5-day workshop.

ATR based on participants Feedback:

- More workshops and Faculty Development Programmes (FDPs) on emerging and application-oriented topics will be organized.
- Greater emphasis will be placed on hands-on learning, practical demonstrations, and real-world applications.

- Workshop materials and learning resources will be shared with participants to support continued learning.
- Efforts will be made to further enhance the quality of programme delivery and the overall learning experience.
- Participant feedback will continue to be considered while planning future workshops to better address the academic and professional needs of faculty and students.

The organizing committee assures that these suggestions will be implemented to improve the quality and effectiveness of future academic programs.



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Phone: 08659-222933, Fax: 08659-222931

FRESHMAN ENGINEERING DEPARTMENT

Date: 08-06-2026

From

Dr. K. Bhanu Lakshmi

Associate Professor,

Division of Mathematics,

Lakireddy Bali Reddy College of Engineering,

Mylavaram.

To

The Principal,

Lakireddy Bali Reddy College of Engineering,

Mylavaram.

Respected Sir,

(Through proper Channel)

Sub.: Requisition for permission to conduct a Two Day Online Workshop and sanction of Financial Assistance -**Reg.**

We, the faculty from the Division of Mathematics, FED are pleased to bring to your kind information that we are planning to conduct a Two-day Online Workshop titled **"Mathematical Computing to Machine Learning: A Python Approach"** from 24th June to 25th June, 2026. The workshop aims to enhance the teaching and research capabilities of Mathematics faculty by introducing Computational Mathematics, Data Analysis and Machine Learning foundations using Python.

In this regard, we seek your permission to conduct the workshop during foresaid dates and also sanction an amount of **Rs. 1,000/-** to meet the estimated honorarium amount. Your valuable support and cooperation to organize this event in a great way is highly acknowledged.

Thanking you,

Yours Sincerely

K. Bhanu Lakshmi
(Dr. K. Bhanu Lakshmi)

Enclosures:

1. Programme Schedule
2. Estimated Budget

Flw to principal sir
ISA
08/6/26

Yes
Sanctioned
Rs. 1000/-

7.2.26
8/6/26



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FRESHMAN ENGINEERING DEPARTMENT

Date: 07-07-2026

To

The Principal,

Lakireddy Bali Reddy College of Engineering,

Mylavaram

Details of Statement of Income and Expenditure

Registration Amount Generated (126*100)	: Rs. 12,600/-
Honorarium	: Rs. 6,000/-
Expenses (27 certificates + Brochure)	: Rs. 500/-
Amount remaining	:Rs. 6,100/-

We sincerely acknowledge the continuous support and encouragement extended by the Principal, higher officials, and the college management for giving permission and also partial financial assistance to conduct the workshop.

Dr. A. Rami Reddy
Coordinator

Dr. T. Satyanarayana
HoD & Convenor

A TWO-DAY ONLINE WORKSHOP

ON

MATHEMATICAL COMPUTING TO MACHINE LEARNING: A PYTHON APPROACH

*Bridging Mathematics, Data Analytics and
Machine Learning through Python*



24th – 25th JUNE 2026



1:30 PM – 3:30 PM (IST)



Online Platform: Microsoft Teams

RESOURCE PERSON

Dr. Achintya Roy

Assistant Professor

Department of Mathematics
National Institute of Technology
Warangal, Telangana – 506004

Ph.D. (Statistics), IIT Kharagpur

Research Interests:

Applied Probability, Reliability Theory,
Stochastic Processes, Data Science,
Machine Learning



CHIEF PATRONS

- Sri Lakireddy Jaya Prakash Reddy
Honorary Chairman
- Sri Lakireddy Prasad Reddy
Chairman
- Sri G. Srinivasa Reddy
President



PATRONS

- Dr. K. Appa Rao, Principal
- Dr. B. Ramesh Reddy, Vice Principal
- Dr. M. Srinivasa Rao, Dean, Academics
- Dr. S. Pichireddy, Dean, R&D



CONVENOR

- Dr. T. Satyanarayana,
M.Sc., M.Phil., Ph.D.
Professor & HoD, FED



COORDINATORS

- Dr. A. Rami Reddy, M.Sc., Ph.D.
- Dr. K. Bhanu Lakshmi,
M.Sc., M.Phil., Ph.D.

ORGANIZING COMMITTEE

- Dr. K. R. Kavitha, M.Sc., M.Phil., Ph.D.
- Dr. K. Jhansi Rani, M.Sc., Ph.D.
- Dr. D. Vijaya Kumar, M.Sc., Ph.D.
- Dr. T. Radha Rani, M.Sc., Ph.D.
- Ms. K. N.V. Lakshmi, M.Sc., (Ph.D.)
- Ms. G. Vijaya Lakshmi, M.Sc.
- Ms. Sk. Haseena Begum, M.Sc.
- Ms. K. Naga Lakshmi, M.Sc.
- Ms. Pathan Kaima Begum, M.Sc. B.Ed., (Ph.D.)

ADDRESS FOR CORRESPONDENCE

Mr. B. Tandava Krishna, M.Sc.
Assistant Professor,
Division of Mathematics, FED, LBRCE



tandavakrishna@lbrce.ac.in



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LAKIREDDY BALI REDDY
COLLEGE OF ENGINEERING
(AUTONOMOUS)



ORGANIZED BY

DIVISION OF MATHEMATICS
FRESHMAN ENGINEERING DEPARTMENT
LAKIREDDY BALI REDDY COLLEGE OF
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Ph: 08659-222933 | Fax: 08659-222931

Website: www.lbrce.ac.in



ABOUT THE INSTITUTION

Lakireddy Bali Reddy College of Engineering (LBRCE) is a reputed autonomous engineering institution located in Mylavaram, Andhra Pradesh. Established in 1998, the college is affiliated with Jawaharlal Nehru Technological University, Kakinada (JNTUK), and is approved by AICTE. It has earned accreditation from NAAC with an 'A+' Grade and several programs are accredited by NBA.

The college offers undergraduate (B.Tech.) programs in various branches such as CSE, AI & ML, IT, ECE, EEE, Mechanical, Civil, and Aerospace Engineering, along with postgraduate programs including M.Tech. and MBA.

Spread across a 75-acre lush green campus, LBRCE provides modern facilities such as advanced laboratories, a digital library, high-speed internet, separate hostels, a solar power system, sports facilities, and is recognized as a Scientific and Industrial Research Organization (SIRO) by the Government of India.

Several research projects have been sanctioned by DST, UGC, and AICTE, Government of India, amounting to more than ₹10 Crores. The institution has also filed 238 patents and 1150+ research publications. In addition, four departments function as recognized Research Centres of JNTUK, Kakinada, promoting advanced research and innovation.



ABOUT THE WORKSHOP

The two-day online workshop, "Mathematical Computing to Machine Learning: A Python Approach," is intended for faculty members of Mathematics, Statistics, Data Science, Machine Learning and related disciplines, as well as research scholars and postgraduate students. The workshop provides an introduction to Computational Mathematics, Data analysis, Statistical techniques and the Mathematical foundations of Machine learning using Python. It aims to strengthen participants' understanding of contemporary Mathematical and Computational tools that support teaching, research, and interdisciplinary applications.



ABOUT THE DEPARTMENT

The Freshman Engineering Department (FED) comprises four core disciplines: Mathematics, Physics, Chemistry, and English. It is supported by a dedicated team of 46 faculty members, including 23 Ph.D. holders and from the remaining most of them are actively pursuing their doctoral degrees. The department takes pride in its highly qualified, experienced, and self-motivated faculty who are deeply passionate about teaching and research.

Faculty members are actively engaged in diverse research areas across science and engineering, resulting in over 160 publications in high-impact factor journals and 13 Patents. The department is also proud to have secured funded projects, from the DST-Women Scientist scheme, Government of India, worth ₹62 lakhs.

The department is equipped with state-of-the-art laboratories that offer both qualitative and quantitative experimental facilities.



DIVISION OF MATHEMATICS

The Division of Mathematics is a vital pillar of the Freshman Engineering Department, recognized for its academic excellence and vibrant research culture.

The division comprises 12 dedicated faculty members, including 6 accomplished Ph.D. holders and 2 faculty members currently pursuing their doctoral studies, bringing both experience and emerging research insights to the classroom.

With over 100 research publications in reputed national and international journals, and the successful completion of a DST-sponsored research project, the division reflects a strong commitment to scholarly contribution. It plays a pivotal role in equipping first-year engineering students with robust mathematical foundations, analytical thinking, and problem-solving skills essential for engineering success.

Registration Fee: **Rs. 100/-**

Last date for registration

23/06/2026

Payment Link

Scan & Pay Using PhonePe App



Mr BAVIRISETTI TANDAVAKRISHNA

UPI ID:- 9491957715-2@ybl

Registration Link

<https://forms.gle/p5NmvcotWGhEyMF77>



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FRESHMAN ENGINEERING DEPARTMENT

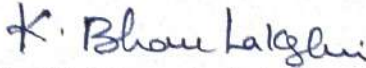
Programme Schedule

**A Two-Day Online Workshop on
"Mathematical Computing to Machine Learning: A Python Approach"**

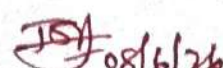
Resource Person: Prof. Achintya Roy,
Assistant Professor,
Department of Mathematics,
National Institute of Technology,
Waranagal, Telengana

S. No.	Duration	Program Details
Day – 1 (24-06-2026)		
1.	1:30 to 1:45 PM	Inauguration Address by Dr. K.Appa Rao , Principal
2.	1:45 to 3:45 PM	Topic Computational Mathematics with Python
Day – 2 (25-06-2026)		
3.	1:30 to 3:30 PM	Topic Mathematical Foundations of Data Analysis and Machine Learning Using Python
4.	3:30 to 3:45 PM	Valedictory Session

Coordinator


Dr. K. Bhanu Lakshmi

HoD & Convenor


Dr. T. Satyanarayana



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FRESHMAN ENGINEERING DEPARTMENT

Date: 07-07-2026

From

Dr. A. Rami Reddy

Professor, Division of Mathematics,
Lakireddy Bali Reddy College of Engineering,
Mylavaram.

To

The Principal,

Lakireddy Bali Reddy College of Engineering,
Mylavaram.

Respected Sir,

Sub.: Request for Approval to Disburse Remuneration to Resource Person for Workshop – Reg.

We, the faculty from the Division of Mathematics, FED, are pleased to bring to your kind notice that we conducted a two-day Online Workshop on **Mathematical Computing to Machine Learning: A Python Approach** from 24th June to 25th June 2026. We request you to sanction an amount of Rs. 6,000/- towards honorarium for the following Resource person as per the account details given below.

Details of Resource Persons	Account Details	Honorarium in Rs.
Prof. Achintya Roy , M.Sc., Ph.D. Assistant Professor, Department of Mathematics, National Institute of Technology, Waranagal, Telengana.	Acc. No. 32953965457 IFSC Code: SBIN0006046 Bank: SBI, Chandpara	6000/-

Thanking you sir.

How to principal sir

07/07/26

Rs. 6000/-
[Signature]
9.7.26

Yours Sincerely

[Signature]
(Dr. A. Rami Reddy)



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FRESHMAN ENGINEERING DEPARTMENT

Date: 07-07-2026

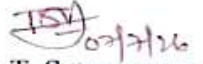
To
The Principal,
Lakireddy Bali Reddy College of Engineering,
Mylavaram

Details of Statement of Income and Expenditure

Registration Amount Generated (126*100)	: Rs. 12,600/-
Honorarium	: Rs. 6,000/-
Expenses (27 certificates + Brochure)	: Rs. 500/-
Amount remaining	:Rs. 6,100/-

We sincerely acknowledge the continuous support and encouragement extended by the Principal, higher officials, and the college management for giving permission and also partial financial assistance to conduct the workshop.


Dr. A. Rami Reddy
Coordinator


Dr. T. Satyanarayana
HoD & Convenor



Acknowledgement

Received application from (Name) C B R C E HSS/CD/CC/OD A/C No. 3172828538
Rs. 6000/- on (Date) 11/7/20 at Time for funds transfer under RTGS/NEFT.

Reference No. CBI/AN/6202607144215449

Seal

Archintya Roy 12

Signature of Officer



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FRESHMAN ENGINEERING DEPARTMENT

Division of Mathematics

Date: 29/06/2026

A Two-Day Online Workshop on
"Mathematical Computing to Machine Learning: A Python Approach"
24th & 25th June, 2026

LIST OF PARTICIPANTS

S. No.	Name of the Participant	Name of the Institution /College / University
1	Mr. Kattupalli Sudhakar	Lakireddy Bali Reddy College of Engineering, Mylavaram
2	Ms. Paritala Suneetha	RVR & JC College of Engineering, Guntur
3	Ms. Sirisha Pappoppula	Swarnandhra College of Engineering & Technology, Narsapur
4	Dr. P. Durgaprasad	VIT, Chennai Campus
5	Dr. Sreelekha Nallamothe	Dr. RVR NRI Institute of Technology (Deemed to be University), Agiripalli
6	Ms. Sailaja Kumari Dasari	Swarnandhra College of Engineering & Technology, Narsapur
7	Ms. P. Durga Bhavani	Swarnandhra College of Engineering & Technology, Narsapur
8	Mr. Shaik Mabhujani	Rajiv Gandhi University of Knowledge Technologies, Srikakulam
9	Mr. Chittaluri Someswara Rao	Sree Vahini Institute of Science and Technology, Tiruvuru
10	Ms. Gorgi Hema Latha	Sree Vahini Institute of Science and Technology, Tiruvuru
11	Mr. Victor Devadasi	Usha Rama College of Engineering & Technology, Telaprolu
12	Dr. M. Srinivasa Reddy	Vasireddy Venkatadri International Technological University, Guntur

S. No.	Name of the Participant	Name of the Institution /College / University
13	Ms. Sidhadapu Sireesha	Acharya Nagarjuna University, Guntur
14	Dr. Ankarao Merugu	Narsaraopeta Engineering College, Narasaraopeta
15	Dr. Shaik Mohammed Ibrahim	Koneru Lakshmaiah Education Foundation, Vaddeswaram
16	Mr. Nagini Kotta	DVR & Dr Hs MIC College of Technology, Kanchikacharla
17	Dr. Ramya Swetha Rayapudi	DVR & Dr Hs MIC College of Technology, Kanchikacharla
18	Dr. Kunche Vijaya Lakshmi	DVR & Dr Hs MIC College of Technology, Kanchikacharla
19	Smt. Z. J. Radhika Bai	SV Arts & Science college, Gidalur
20	Dr. Naga Bhargavi Dhanekula	Vignan Neerula Institute of Technology & Science, Palakaluru
21	Ms. S. Kiranmaiye	SKR Govt. Degree College, Gudur
22	Mr. Madhusudhana Rao Baswani	SRM University, A.P.
23	Dr. Nagalakshmi Soma	DVR & Dr Hs MIC College of Technology, Kanchikacharla
24	Dr. R. Venkata Aravinda Raju	DVR & Dr Hs MIC College of Technology, Kanchikacharla
25	Dr. B. Madhavi	DVR & Dr Hs MIC College of Technology, Kanchikacharla
26	Ms. N. Lakshmi Divya	DVR & Dr Hs MIC College of Technology, Kanchikacharla
27	Ms. V. Satya Sailaja Kommoju	Akkineni Nageswara Rao College of Engineering and Technology, Gudiwada
28	Mr. D. Loka Venkata Nadh	PB Siddhartha College of Arts & Science, Vijaywada
29	Ms. A. Kavya	Government Polytechnic, Gannavaram

S. No.	Name of the Participant	Name of the Institution /College / University
30	Mr. Mandala Ramesh	Aditya Institute of Science & Management, Tekkali
31	Mrs. Kalyani Medisetty	Vikas College of Engineering & Technology, Nunna
32	Ms. Adabala Sravani	Bonam Venkata Chalamayya Institute of Technology & Science, Hyderabad
33	Mr. Nagur Meeraiah Pallamala	AM Reddy Memorial College of Engineering and Technology, Narasaraopeta
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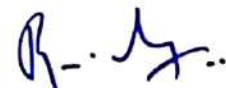
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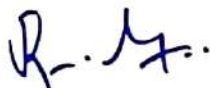
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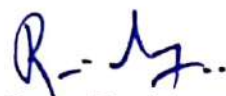
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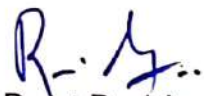
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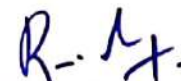
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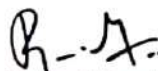
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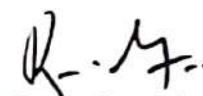
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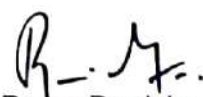
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REFERENCE LINKS TO THE WORKSHOP

Title of the Workshop: [Mathematical Computing to Machine Learning: A Python Approach](#)

Date & Time of the Workshop: 24th & 25th June 2026

Google Drive link of the Report:

https://drive.google.com/drive/folders/1Y_Ty_IXqkYIrePj1m8PWs6kTHdymCRBn?usp=drive_link

Registration Form:

<https://docs.google.com/forms/d/1BhM-fKfSY9nX7dvG918xKvpDu2vKBVBfBCmOAzX5PEA/edit>

Lecture Videos:

Workshop Day 1:

https://drive.google.com/file/d/1vjVXOxErxi0H15J9nV_DB4QeYVKu7RLB/view?usp=sharing

Workshop Day 2:

https://drive.google.com/file/d/1gNXrrZMYa_unDZ4pUz0KE3OUwYPbtpZV/view?usp=sharing

Feedback Form: <https://forms.gle/rtFzbbDGddobVFQQA>

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DEPARTMENT OF INFORMATION TECHNOLOGY

Report on “A Six Day Administrative Training Program for Non-Teaching Staff on Microsoft Power BI and Canva”

Type of Event: Training

Date/ Duration: 04-05-2026 to 09-05-2026 / 6 Days

Resource Person(s): Mrs. M. Hemalatha, Sr. Assistant Professor, Dept. of IT, LBRCE
Mr. M. Rajesh Reddy, Sr. Assistant Professor, Dept. of IT, LBRCE

Name of the Coordinator(s): Mrs. M. Hemalatha, Sr. Assistant Professor, Dept. of IT, LBRCE
Mr. M. Rajesh Reddy, Sr. Assistant Professor, Dept. of IT, LBRCE

Target Audience: All Non-Teaching Staff of LBRCE.

Total no of Participants: 36

Objectives of the event:

- To develop skills in data visualization, dashboard creation, and report publishing using Power BI.
- To develop creativity in designing presentations, posters, social media posts, certificates, and marketing materials using Canva.

Outcomes of the event:

At the end of the program, participants are able to:

- Understand of Power BI interface and tools
- Learn Data Analysis, publishing Reports and Monitoring Dashboards
- Learn Applications of Power BI
- Design using Templates in Canva
- Learn Tools and Applications of Canva

Brochure

Resource Persons:

- Mrs. M. Hemalatha,
Sr. Assistant Professor,
Dept. of IT, LBRCE
- Mr. M. Rajesh Reddy,
Sr. Assistant Professor,
Dept. of IT, LBRCE

Eligibility:

- All Non-Teaching Staff of
LBRCE

Registration Particulars:

- Registration Fee: Nil
- All the interested Staff must fill
and submit the below Google Form

Google Form Link:

<https://forms.gle/8RXBAj27tKecSah77>

Important Dates:

Last Date for Registration:
02/05/2026 (Saturday)

Contact:

Mr. M. Rajesh Reddy,
Sr. Asst. Prof., Dept. of IT, LBRCE
Cell: +91-9885790601
Email: rajeshreddi.m@lbrce.ac.in
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Professor of EEE & IQAC Coordinator

Coordinators:

1. Mrs. M. Hemalatha,
Sr. Asst. Prof, Dept of IT
2. Mr. M. Rajesh Reddy,
Sr. Asst. Prof, Dept of IT

Organizing Committee:

All the Faculty of the Dept. of IT



A Six Day Administrative Training Program for Non-Teaching Staff On

**Microsoft Power BI
and
Canva**

Power BI



(04th May – 09th May 2026)



Organized by

Department of



INFORMATION TECHNOLOGY

In Association with

IQAC

**LAKIREDDY BALI REDDY COLLEGE OF
ENGINEERING
(AUTONOMOUS)**

Accredited by NAAC with 'A' Grade
Accredited by NBA under Tier-I
(ASE, CIVIL, CSE, IT, ECE, EEE, MECH)

Approved by AICTE, New Delhi and Affiliated to JNTUK,
Kakinada
L.B. REDDY NAGAR, MYLAVARAM, N.T.R. DIST., A.P.-521 200.



LBRCE was founded through Lakireddy Bali Reddy charitable trust in 1998 which stands for quality technical education which is exemplified by the continuous strides it has taken towards excellence in the last two decades. Started with an intake of 180 and now our intake is of 1164 Students. It has got Autonomous Status in the Year 2010 from UGC, which is extended for a period of 06 years in 2016. We were accredited with NAAC and NBA (ASE, CIVIL, CSE, IT, ECE, EEE & MECH) under Tier-I valid up to 2027-28. The College has also been awarded 2(A) and 12(B) statuses, apart from the recognition as a 'College with Potential for Excellence (CPE)' from the UGC. We take pride to have large pool of well-qualified and experienced faculty.

About the Department:

The department of Information Technology was established in the year 1999 with an intake of 40 seats in UG program. Student intake is increased from 40 to 60 in the year of 2001, 120 students in the year 2019. It is the one of the most emerging programmes in LBRCE. Our department is intended to train the students in elementary courses and cutting-edge technologies like Cloud Computing, Android application, Big data, Digital marketing, Social networking and Digital communication for solving many social and business problems.

Vision of the Department:

To emerge as one of the most preferred department for the budding engineers, aspiring to be successful IT professionals.

Mission of the Department:

- To impart quality education with a well-designed curriculum, consistent with industry requirements, that equips the student to face the career challenges.
- To extend the student's learning beyond the curriculum, through workshops on cutting edge technologies.
- To strengthen creativity and team spirit of the students by providing a conducive environment, preparing them to face the challenges posed by the IT industry.
- To develop life-long learning, ethics, moral values and spirit of service so as to contribute to society through technology.

Program Educational Objectives

(PEOs):

- PEO1: Pursue a successful career in the area of information Technology or its allied fields.
- PEO2: Exhibit sound knowledge in the fundamentals of Information Technology and apply practical experience with programming techniques to solve real world problems.
- PEO3: Able to demonstrate self-learning, life-long learning and work in teams on multidisciplinary projects.
- PEO4: Able to understand the professional code of ethics and demonstrate ethical behaviour, effective communication, team work and leadership skills in their job.

Program Specific Outcomes (PSOs):

- PSO1: Organize, Analyse and Interpret the data to extract meaningful conclusions.
- PSO2: Design, Implement and Evaluate a computer-based system to meet desired needs.
- PSO3: Develop IT application services with the help of different current engineering tools.

Key Takeaways:

- Understanding of Power BI interface and tools
- Data Analysis, publishing Reports and Monitoring Dashboards
- Applications of Power BI
- Introduction to Canva Environment
- Designing using Templates in Canva
- Tools and Applications of Canva

About The Training Program:

- This program will empower the participants to gain basic understanding and working of Power BI Tool
- It will prepare the participants to pursue their Career towards Data Analytics.
- This program will empower the participants to gain basic knowledge and applications of Canva Tool
- It will prepare the participants to perform the tasks like presentations, graphic design, branding etc.

Objectives:

- To develop skills in data visualization, dashboard creation, and report publishing using Power BI.
- To develop creativity in designing presentations, posters, social media posts, certificates, and marketing materials using Canva.

Topics to be covered:

Day-1-04-05-2026 (Monday)-Power BI

- Introduction to Power BI
- Power BI Desktop Interface
- Data Loading Tools
- Power Query Interface

Day-2-05-05-2026 (Tuesday)-Power BI

- Introduction to Data Analysis in Power BI
- Preparing Data for Analysis
- Creating Analytical Visualizations
- Interactive Analysis Features
- Dashboard Creation
- Publishing Reports to Power BI Service

Day-3-06-05-2026 (Wednesday)-Power BI

- Applications of Power BI
- Education Sector Applications
- Financial Analysis
- Human Resource Analytics

Day-4-07-05-2026 (Thursday)-Canva

- Overview of Canva
- Understanding the Canva Dashboard
- Canva Workspace Interface
- Templates in Canva

Day-5-08-05-2026 (Friday)-Canva

- Image & Video Editing Tools
- Design Element Tools
- Color & Branding Tools etc.

Day-6-09-05-2026 (Saturday)-Canva

- Applications of Canva in
- Education
- Business
- Digital Marketing
- Personal Use

Description of the Training Program

The Training Program was inaugurated on 04th May, 2026, by the Principal Dr. K. Appa Rao, LBRCE, and HOD Dr. D. Ratna Kishore, Department of IT. All the IT department faculty members, resource persons, and participants attended. The day started with the welcome speech given by Principal Sir & HOD Sir, followed by the Training Session.

Day-1-04-05-2026 (Monday)-Power BI

- Introduction to Power BI
- Power BI Desktop Interface
- Data Loading Tools
- Power Query Interface

Day-2-05-05-2026 (Tuesday)-Power BI

- Introduction to Data Analysis in Power BI
- Preparing Data for Analysis
- Creating Analytical Visualizations
- Interactive Analysis Features
- Dashboard Creation
- Publishing Reports to Power BI Service

Day-3-06-05-2026 (Wednesday)-Power BI

Applications of Power BI

- Education Sector Applications
- Financial Analysis
- Human Resource Analytics

Day-4-07-05-2026 (Thursday)-Canva

- Overview of Canva
- Understanding the Canva Dashboard
- Canva Workspace Interface
- Templates in Canva

Day-5-08-05-2026 (Friday)-Canva

- Image & Video Editing Tools
- Design Element Tools
- Color & Branding Tools etc.

Day-6-09-05-2026 (Saturday)-Canva

Applications of Canva in

- Education
- Business
- Digital Marketing
- Personal Use

In the last Session, an assessment was conducted on Power BI and Canva and winners were rewarded with a surprise gift.

Collected feedback from participants, followed by the Valedictory and distribution of Participation Certificates.

Vote of thanks presented by Mrs. M. Hemalatha, Sr. Assistant Professor, Department of IT, LBRCE.

List of Participants

S.no	Name of the Participant	Designation	Employee Id	Department	Email id	Mobile No (Whatsapp only)
1.	B SYAM PRASAD	LAB TECHNICIAN	NT063	FED	syamhandsome11@gmail.com	9705400306
2.	BEZAWADA SUDEESHNA	Jr.Programmer	NT328	CSE	sudeebewawada@gmail.com	9951342145
3.	Sreedhar Rangu	H/W Engineer	NT125	CSE	rangu.sreedhar@gmail.com	9908505353
4.	Karem Samyuktha	Programmer	NT326	CSE	karemsamyuktha536@gmail.com	7993983597
5.	k.chinna babu	programmer	NT309	IT	chinababu1515@gmail.com	9494110281
6.	V.V.Rajeswara rao	Lab.Asst	NT164	FED	vvrajesh59@gmail.com	9640828859
7.	Mrs. L. SANDHYA RANI	Lab. Asst.	NT - 215	FED	sandhyag961@gmail.com	7989739428
8.	P.Anusha	Lab.Asst	NT307	FED	pasupuletianusha77@gmail.com	9951706090
9.	AVULURI JYOTHSNA	Programmer	NT-350	IT	jyothsnaseelam86@gmail.com	7670869676
10.	S.V.Ramana	Junior Assistant	NT043	ECE	ramanasreenu78@gmail.com	9553099147
11.	Polukonda Naga Srinivasa Vittal	Foreman	NT020	ECE	nsvittalpolukonda@gmail.com	8985347398
12.	NIMMANAPUDI RAJESWARI	LAB ASSISTANT	NT 245	ECE	rajeswarinimmanapudi@gmail.com	7893872254
13.	B. Bhargavi	Lab. Technician	NT174	ECE	Bhargavidjh@gmail.com	7799429912
14.	M.Anjireddy	TECHNICIAN	NT212	ECE	nishalchandana@gmail.com	9666206201
15.	Naresh Dondapati	Technician	NT186	ECE	naresh0475@gmail.com	09494651491
16.	Meka Ravi	Technician	NT 167	ECE	ravilbrce@gmail.com	7981415581
17.	KOTAGIRI RAMESH	JUNIOR ASSISTANT	NT112	ASE	kotagiriramesh19@gmail.com	9848359521
18.	DEVARAKO ND ASHOK KUMAR	TECHNICIAN	NT135	ASE	ashok.d7011@gmail.com	9490367011
19.	Kudumula srinivasa Reddy	Technician	NT049	ECE	Kudumula.lasya@gmail.com	9948819199
20.	Y srinivas Reddy	Lab technician	NT 181	ECE	yennamsrinivasreddy116@gmail.com	7799030011
21.	ch uma devi	programmer	301	AI & DS	challaumadevi9912@gmail.com	6281910262
22.	Prattipati vajraiah	Technician	NT199	EEE	vajram1234@gmail.com	9908023896
23.	S.Lokesh Kumar	Record Assistant	NT362	CSE	lokeshlokesh1048@gmail.com	8374970998
24.	Janga Pradeep Kumar Reddy	Programmer	NT254	CSE	Pradeepkumarreddy387@gmail.com	8185936192
25.	CHERUKURI MOUNIKA	Jr.programmer	NT368	IT	cherukurimounika23@gmail.com	6303174759
26.	D Siva Suneetha	Jr.Programmer	NT363	CSE (AI&ML)	sunithamym1@gmail.com	9948390191
27.	Kolahalam Sai Babu	Assistant Professor	T822	MECH	kolahalamsaibabu332@gmail.com	7207793995

Sno	Emp ID	Name of the Participant	Dept	Mobile No	Signature of the Participant					
					04-05-2026	05-05-2026	06-05-2026	07-05-2026	08-05-2026	09-05-2026
12.	NT186	NARESH DONDAPATI	ECE	9494651491						
13.	NT 167	MEKA RAVI	ECE	7981415581						
14.	NT049	KUDUMULA SRINIVASA REDDY	ECE	9948819199						
15.	NT 181	Y SRINIVAS REDDY	ECE	7799030011						
16.	NT199	PRATTIPATI VAJRAIAH	EEE	9908023896						
17.	NT063	B SYAM PRASAD	FED	9705400306						
18.	NT164	V.V.RAJESWARA RAO	FED	9640828859						
19.	NT215	MRS. L. SANDHYA RANI	FED	7989739428						
20.	NT307	P.ANUSHA	FED	9951706090						
21.	NT309	K.CHINNA BABU	IT	9494110281						
22.	NT350	AVULURI JYOTHSNA	IT	7670869676						
23.	NT207	G Venkateswara Reddy	CSE	9676980354						
24.	NT349	M. Pavankatapan	AI&DS	75673229						
25.	NT368	cherukuri. Mounika	IT	6303174759						
26.	NT385	B.kamakamahalakshmi	CSE (AI&DS)	9347093197						
27.	NT362	S. Lakshmi Kumari	CSE	887472093						
28.	NT-092	NAGA REDDY NARENDRA	EEE	9491958697						
29.	NT266	K. JayaSri	Civil	8186940905						
30.	NT363	D. SivaSuneetha	AZ&ML	9948390191						

Sno	Emp ID	Name of the Participant	Dept	Mobile No	Signature of the Participant					
					04-05-2026	05-05-2026	06-05-2026	07-05-2026	08-05-2026	09-05-2026
31.	NT305	K. Janala Reddy	MECH	8317683158						
32.	NT359	P. Venkata Ratham	mech	9705051514						
33.	NT254	J. pradeep Kumar Reddy	CSE	8185936192						
34.	NT085	M. Suresh	A&G	9493324406						
35.	NT128	D. SITHA SANTI REDDY	A&G	9603551651						
36.	T82	K. Sai Babu	Mech	7207192995						
37.										
38.										
39.										
40.										

11/05/26

Coordinators

HOD: IT
Head of the Department
Department of Information Technology
Lakireddy Bali Reddy College of Engg.
MYLAVARAM-521230, NTR Dt. A.P, India

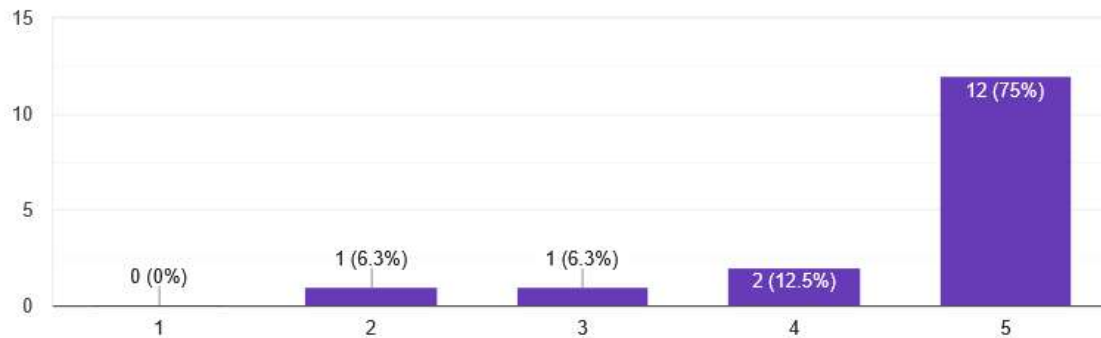
Participant's Feedback

The feedback survey (completed through Google Sheets) was completed by participants. Below are the findings on outcomes, satisfaction, overall feedback, and suggestions for improvement

 Copy chart

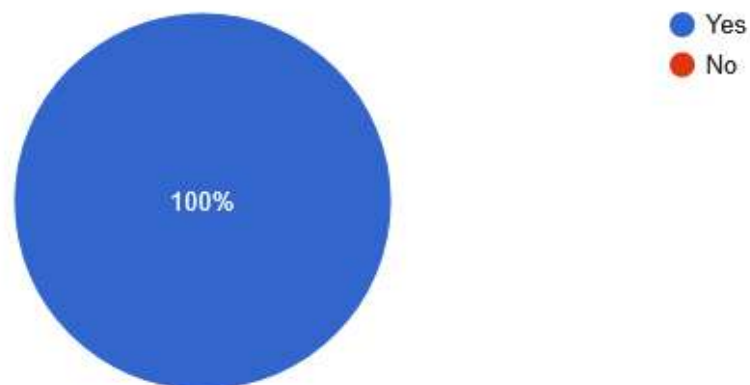
What is your overall assessment of the Training Program?

16 responses



Did the Training achieve the program objectives?

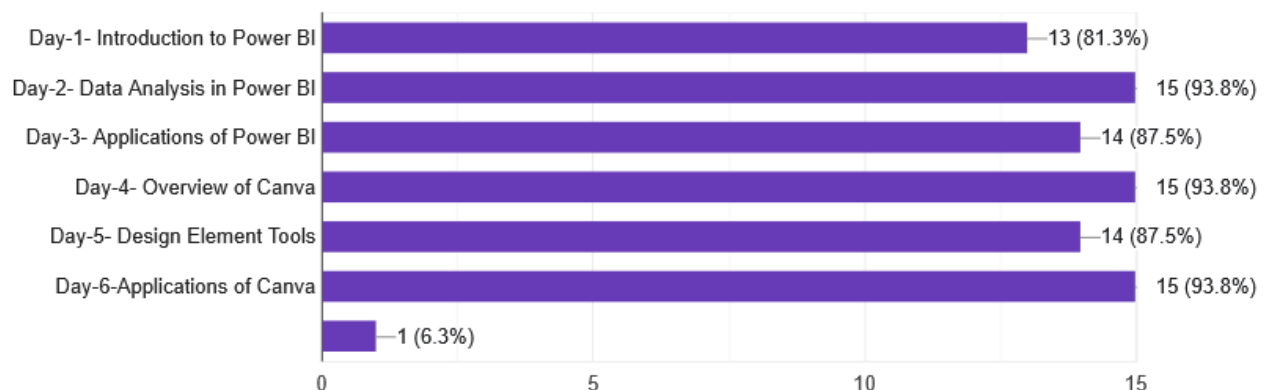
16 responses



Which topics or aspects of the Training did you find most interesting or useful?
(You can select more than one)

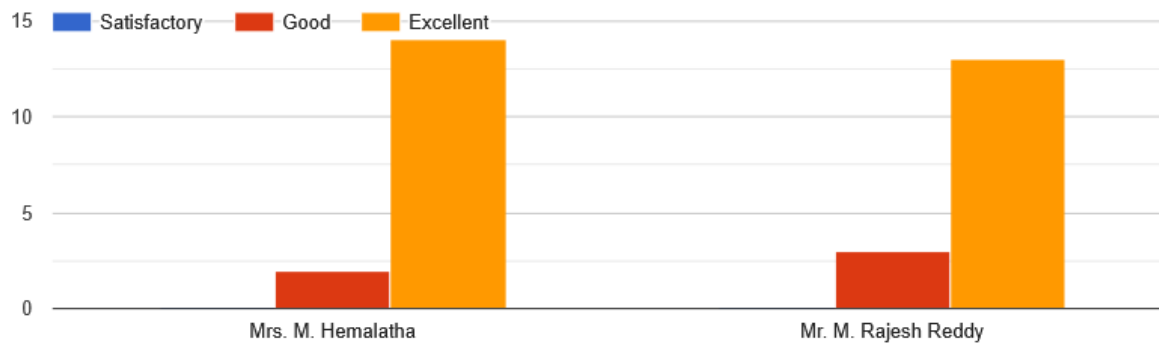
 Copy chart

16 responses



Rate the resource persons

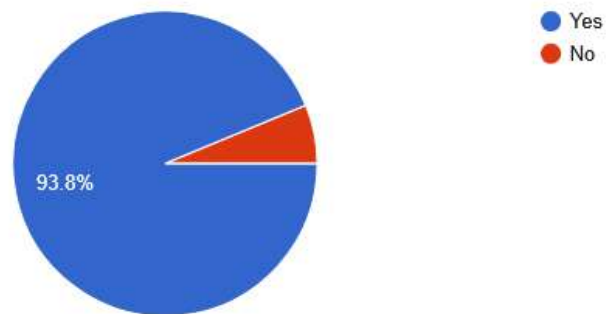
[Copy chart](#)



Would you recommend this Training Program to others?

[Copy chart](#)

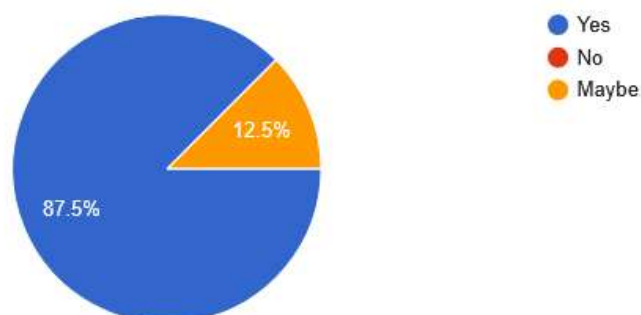
16 responses



Would you like to attend our Department's Training Programs/Workshops in future?

[Copy chart](#)

16 responses



Suggestions from the Participants

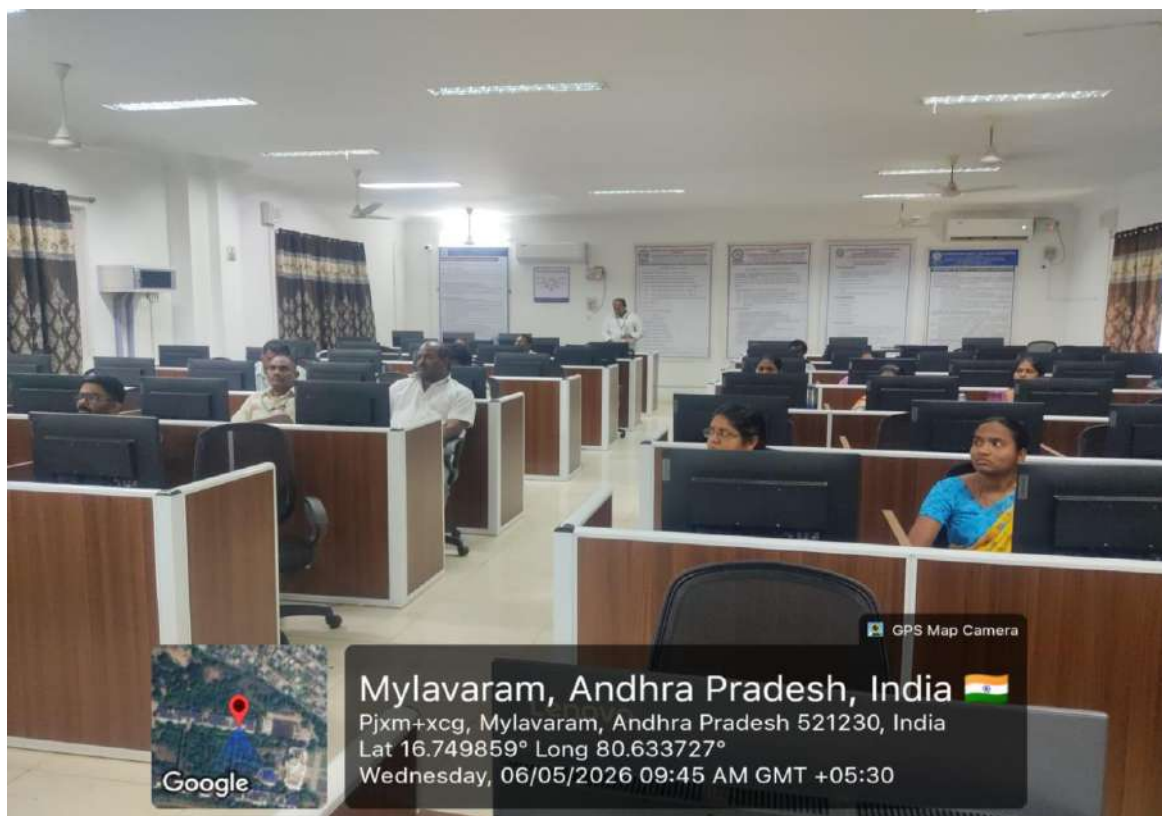
- Please conduct more workshops in Power Bi
- Every year conduct advance tool program
- Very good opportunity for improve our skills. Thanks to all coordinators for giving this opportunity for us.
- We want more trainings like this

Photographs of the Training Program

Inauguration Session



Photographs of the Training Program



Valedictory Session



Press Note

లకిరెడ్డి బాలిరెడ్డి ఇంజనీరింగ్ కళాశాల, మైలవరం - ఇన్నోవేషన్ టెక్నాలజీ విభాగం , ఐక్యూఏసీ సహకారంతో నాన్-టీచింగ్ సిబ్బందికి “మైక్రోసాఫ్ట్ పవర్ BI మరియు కాన్వా” అంశాలపై ఆరు రోజుల శిక్షణ కార్యక్రమాన్ని మే 04 నుండి మే 09, 2026 వరకు విజయవంతంగా నిర్వహించింది.

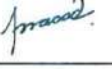
ఈ కార్యక్రమంలో పవర్ BI ద్వారా డేటా విశ్లేషణ, డాష్ బోర్డ్ తయారీ, రిపోర్ట్ పబ్లిషింగ్ వంటి అంశాలతో పాటు కాన్వా ద్వారా ప్రజెంటేషన్లు, పోస్టర్లు, సర్టిఫికేట్లు, సోషల్ మీడియా డిజైన్ల తయారీపై ప్రాయోగిక శిక్షణ అందించారు

ఈ కార్యక్రమానికి ఐటీ విభాగం సీనియర్ అసిస్టెంట్ ప్రొఫెసర్లు, శ్రీమతి ఎం. హేమలత మరియు శ్రీ ఎం. రాజేష్ రెడ్డి శిక్షకులుగా మరియు సమన్వయకర్తలుగా వ్యవహరించారు.

ఈ శిక్షణ ద్వారా నాన్-టీచింగ్ సిబ్బంది ఆధునిక డిజిటల్ సాధనాల వినియోగంపై అవగాహన పెంపొందించుకుని, తమ పరిపాలనా పనితీరును మరింత సమర్థవంతంగా నిర్వహించగలరని నిర్వాహకులు తెలిపారు. ఈ సందర్భంగా శిక్షణలో పాల్గొన్న సిబ్బందికి ధృవపత్రాలు అందజేశారు.

ఈ ముగింపు కార్యక్రమంలో కళాశాల ప్రిన్సిపాల్ డా. కె. అప్పారావు, వైస్ ప్రిన్సిపాల్ డా. బి. రమేష్ రెడ్డి, అకడమిక్స్ డీన్ డా. ఎం. శ్రీనివాస రావు, ఐటీ విభాగాధిపతి డా. డి. రత్నకిషోర్, ఐక్యూఏసీ కోఆర్డినేటర్ డా. కె.ఆర్.ఎల్. ప్రసాద్ పాల్గొన్నారు.

Sample Participation Certificates

	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (A) Approved By AICTE, New Delhi and Permanently Affiliated to JNTUK, Kakinada LB Reddy Nagar, Mylavaram, NTR Dt., Andhra Pradesh-521230	
DEPARTMENT OF INFORMATION TECHNOLOGY (Accredited by NBA Under Tier-1)		
CERTIFICATE OF PARTICIPATION		
This certificate is awarded to		
_____ <u>CH. UMA DEVI, (Programmer)</u> _____		
of _____ <u>AI&DS</u> _____ Department		
for active participation in "A Six Day Administrative Training Program for Non-Teaching Staff" on "Microsoft Power BI & Canva" organized by the		
Department of Information Technology in association with IQAC during		
04th - 09th May, 2026		
 Dr. D. Ratna Kishore HoD, Dept. of IT	 Dr. K. R. L. Prasad Coordinator, IQAC	 Dr. K. Appa Rao Principal



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LB Reddy Nagar, Mylavaram, NTR Dt., Andhra Pradesh-521230



DEPARTMENT OF INFORMATION TECHNOLOGY

(Accredited by NBA Under Tier-1)

CERTIFICATE OF PARTICIPATION

This certificate is awarded to

A. Jyothsna (Programmer)

of IT Department

for active participation in "A Six Day Administrative Training Program for
Non-Teaching Staff" on "Microsoft Power BI & Canva" organized by the
Department of Information Technology in association with IQAC during
04th - 09th May, 2026



Dr. D. Ratna Kishore
HoD, Dept. of IT

Dr. K. R. L. Prasad
Coordinator, IQAC

Dr. K. Appa Rao
Principal

Dt: 16-05-2026

Dr. D. Ratna Kishore
HOD-IT
Head of the Department
Department of Information Technology
Lakireddy Bali Reddy College of Engg.
MYLAVARAM-521230, NTR Dt. A.P, India.



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

Accredited by **NAAC** with **"A"** Grade & **NBA** for ASE, CE, CSE, ECE, EEE, IT & ME (Under Tier - I)

An ISO 21001:2018, 14001:2015, 50001:2018 Certified Institution

Approved by AICTE, New Delhi and Permanently Affiliated to JNTUK, Kakinada

L.B. Reddy Nagar, Mylavaram, NTR Dist., Andhra Pradesh-521 230.

<https://lbrce.ac.in/fed/index.php>, hodfed@lbrce.ac.in, Phone: 08659-222933, Fax: 08659-222931

RESEARCH AND DEVELOPMENT CELL & IQAC

Date: 17-04-2026

REPORT OF EXPERT TALK

Particulars	Details
Title of the Expert Talk	Synthesis and Characterization of Nanomaterials for Energy Device Applications: Special Emphasis on Lithium-Ion Batteries
Date & Time	17th April 2026, 11:00 AM – 12:30 PM and 02: 00 – 04: 00 PM
Organizing Department	Research and Development Cell in association with Freshman Engineering Department and Internal Quality Cell.
Venue	Seminar Hall (5S05), Information Technology Department, Lakireddy Bali Reddy College of Engineering, Mylavaram.
Resource Person	Prof. N. Satyanarayana , UGC-BSR Faculty Fellow, Pondicherry University.
Coordinator	Dr. T. Satyanarayana , Professor of Physics, HoD, FED
Convener	Dr. S. Pichi Reddy , Dean, Research and Development Cell
Target Audience	Faculty from Freshman Engineering, Civil Engineering, Mechanical and Electronics & Communication Engineering Departments.
Number of Participants	Faculty: 30, Students: 20
Objectives	Awareness on Nanomaterials to promote research; Characterization techniques; Eco-friendly synthesis.
Brief Description	FORE NOON SESSION ➤ The program commenced with Dr. V. Parvathi inviting the dignitaries onto the dais. ➤ Dr. T. Satyanarayana addressed the gathering and emphasized the importance of nanomaterials in various technologies. ➤ Dr. S. Pichi Reddy highlighted the role of research and advancements in nanotechnology. ➤ Dr. B. Ramesh Reddy spoke on discipline, work culture, and balancing teaching, research, and personal life. ➤ Ms. P. Sirisha presented the profile of the resource person. ➤ The resource person, Prof. N. Satyanarayana, delivered an insightful lecture on nanomaterials for energy devices, focusing on lithium-ion batteries. AFTERNOON SESSION

	➤ The resource person gave hands on training on green synthesis of silver nanoparticles using plant extracts and functionalization of carbon nanotubes. He also discussed Characterization Techniques such as UV-Vis, XRD, SEM, and TEM. ➤ He also interacted with faculty members and clarified their doubts regarding research activities and project proposal submissions, which was highly beneficial for enhancing research understanding.
Outcomes	Enhanced knowledge on Nanomaterials and Energy Devices. Awareness on green synthesis techniques. Improved research interest among students. Exposure to advanced analytical techniques.
Feedback	Highly informative with positive feedback
Supporting Documents	Permission Letters, Budget Plan, Communication with Resource Person. Photos, Attendance Sheet, Press Note, Certificates.

Dr. T. Satyanarayana, HoD of FED
Coordinator

Signature:
Date:

Dr. S. Pichi Reddy, Dean, Research and Development Cell
Convener

Signature:
Date:



Photo: Dr. V. Parvathi, Professor of Chemistry, inviting the dignitaries on to the dias.



Photo: Welcome Address by **Dr. T. Satyanarayana**, Head of Freshman Engineering Department and Coordinator.



Photo: Speech by Dr. S. Pichireddy, Dean – Research and Development Cell.



Photo: Address by Dr. B. Ramesh Reddy, Vice Principal.



Photo: Presentation of the resource person's profile by **Ms. P. Sirisha**.



Photo: Hands on training of Silver Nano-particles synthesis.



Photo: Clarifying concepts during Nano-particles synthesis.



Photo: Felicitation of Resource Person

నానో మెటీరియల్స్ సింథసిస్ క్యారెక్టరైజేషన్” అంశంపై అవగాహన

టైమ్స్ న్యూస్/ మైలవరం /ఎన్టీఆర్ జిల్లా ఏప్రిల్ 17

స్థానిక లకిరెడ్డి బాలి రెడ్డి కాలేజ్ ఆఫ్ ఇంజనీరింగ్లో రీసెర్చ్ అండ్ డెవలప్మెంట్ సెల్ మరియు ఫ్రెష్మన్ ఇంజనీరింగ్ విభాగం సంయుక్త ఆధ్వర్యంలో “నానో మెటీరియల్స్ సింథసిస్ మరియు క్యారెక్టరైజేషన్” అంశంపై నిపుణుల ఉపన్యాసం ఘనంగా నిర్వహించబడింది.

ఈ కార్యక్రమానికి ముఖ్య అతిథిగా యూజీసీ-బీఎస్ఆర్ ఫ్యాకల్టీ ఫెలోగా సేవలందిస్తున్న ప్రొఫెసర్ ఎన్. సత్యనారాయణ నానోసైన్స్ అండ్ టెక్నాలజీ రీసెర్చ్ ల్యాబొరేటరీ (చీూఛా), ఫిజిక్స్ విభాగం, పాండిచ్చేరి యూనివర్సిటీ

నుండి పాల్గొన్నారు. ఆయన నానో మెటీరియల్స్ రంగంలో జరుగుతున్న తాజా అభివృద్ధులు, వివిధ సింథసిస్ పద్ధతులు మరియు లిథియం-అయాన్ బ్యాటరీలలో వాటి వినియోగాలపై సమగ్రంగా వివరించారు.అలాగే ఎన్ ఆర్ ఎం యూనివర్సిటీకి చెందిన డాక్టర్ ఎన్. వెంకటరామయ్య అసోసియేట్ ప్రొఫెసర్(రీసెర్చ్) కార్యక్రమానికి హాజరై తమ పరిశోధనా అనుభవాలను విద్యార్థులతో పంచుకున్నారు.ఈ కార్యక్రమంలో వైస్ ప్రెసిసిపాల్ బి. రమేష్ రెడ్డి డీన్ (రీసెర్చ్ అండ్ డెవలప్మెంట్ సెల్) డా. ఎన్. పిచ్చి రెడ్డి మరియు ఫ్రెష్మన్ ఇంజనీరింగ్ విభాగం హెడ్ ఆఫ్ ది డిపార్ట్మెంట్ అండ్ కోఆర్డినేటర్ డా. డి.



సత్యనారాయణ పాల్గొన్నారు.ఈ ఉపన్యాసంలో నానో మెటీరియల్స్ క్యారెక్టరైజేషన్ పద్ధతులు, వాటి ప్రాముఖ్యత మరియు భవిష్యత్ పరిశోధన అవకాశాలపై విశదీకరించారు. ఈ కార్యక్రమం విద్యార్థులు మరియు అధ్యాపకులకు ఎంతో ప్రయోజనకరంగా నిలిచింది.

6

పూర్వ ప్రేరేపకం... **లక్ష్మం** తెలుగు దినపత్రిక

స్థానిక లకిరెడ్డి బాలి రెడ్డి కాలేజ్ ఆఫ్ ఇంజనీరింగ్లో రీసెర్చ్ అండ్ డెవలప్మెంట్ సెల్ మరియు ఫ్రెష్మన్ ఇంజనీరింగ్ విభాగం సంయుక్త ఆధ్వర్యంలో “నానో మెటీరియల్స్ సింథసిస్ మరియు క్యారెక్టరైజేషన్” అంశంపై నిపుణుల ఉపన్యాసం ఘనంగా నిర్వహించబడింది.



మైలవరం/ ఏప్రిల్ 17 /లక్ష్మం ప్రతినిధి(ఆయప్రకాష్)

ఈ కార్యక్రమానికి ముఖ్య అతిథిగా యూజీసీ-బీఎస్ఆర్ ఫ్యాకల్టీ ఫెలోగా సేవలందిస్తున్న ప్రొఫెసర్ ఎన్. సత్యనారాయణ నానోసైన్స్ అండ్ టెక్నాలజీ రీసెర్చ్ ల్యాబొరేటరీ , ఫిజిక్స్ విభాగం, పాండిచ్చేరి యూనివర్సిటీ నుండి పాల్గొన్నారు. ఆయన నానో మెటీరియల్స్ రంగంలో



జరుగుతున్న తాజా అభివృద్ధులు, వివిధ సింథసిస్ పద్ధతులు మరియు లిథియం-అయాన్ బ్యాటరీలలో వాటి వినియోగాలపై సమగ్రంగా వివరించారు. అలాగే SRM యూనివర్సిటీకి చెందిన డాక్టర్ ఎన్. వెంకటరామయ్య గారు, అసోసియేట్ ప్రొఫెసర్(రీసెర్చ్) కార్యక్రమానికి హాజరై తమ పరిశోధనా అనుభవాలను విద్యార్థులతో పంచుకున్నారు. ఈ కార్యక్రమంలో వైస్ ప్రెసిసిపాల్ . రమేష్ రెడ్డి , డీన్



(రీసెర్చ్ అండ్ డెవలప్మెంట్ సెల్) , ఎన్. పిచ్చి రెడ్డి , మరియు ఫ్రెష్మన్ ఇంజనీరింగ్ విభాగం హెడ్ ఆఫ్ ది డిపార్ట్మెంట్ & కోఆర్డినేటర్. డి. సత్యనారాయణ పాల్గొన్నారు. ఈ ఉపన్యాసంలో నానో మెటీరియల్స్ క్యారెక్టరైజేషన్ పద్ధతులు, వాటి ప్రాముఖ్యత మరియు భవిష్యత్ పరిశోధన అవకాశాలపై విశదీకరించారు. ఈ కార్యక్రమం విద్యార్థులు మరియు అధ్యాపకులకు ఎంతో ప్రయోజనకరంగా నిలిచింది.

లకి బాలిరెడ్డి ఇంజనీరింగ్ కళాశాలలో నానో మెటీరియల్స్ మరియు క్యారెక్టరైజేషన్ అంశంపై నిపుణుల ఉపన్యాసం ఘనంగా నిర్వహించబడింది.

వైలవరం, ఏప్రిల్ 17,

జనసముద్రం న్యూస్ ప్రతినిధి: (జి లోక్)

స్థానిక లకిరెడ్డి బాలి రెడ్డి కాలేజ్ ఆఫ్ ఇంజనీరింగ్ లో రీసెర్చ్ అండ్ డెవలప్మెంట్ సెల్ మరియు ఫ్రెష్మన్ ఇంజనీరింగ్ విభాగం సంయుక్త ఆధ్వర్యంలో “నానో మెటీరియల్స్ సింథసిస్ మరియు క్యారెక్టరైజేషన్” అంశంపై నిపుణుల ఉపన్యాసం ఘనంగా నిర్వహించబడింది.

ఈ కార్యక్రమానికి ముఖ్య అతిథిగా యూజీసీ -బీఎస్ఆర్ ఫ్యాకల్టీ ఫెలోగా సేవలందిస్తున్న ప్రొఫెసర్ ఎస్. సత్యనారాయణ, నానో సైన్స్ అండ్ టెక్నాలజీ రీసెర్చ్ ల్యాబొరేటరీ (ఎస్ ఎస్ టీ ఆర్ ఎల్), ఫిజిక్స్ విభాగం, పాండిచ్చేరి యూనివర్సిటీ నుండి పాల్గొన్నారు. ఆయన నానో మెటీరియల్స్ రంగంలో జరుగుతున్న తాజా అభివృద్ధులు, వివిధ సింథసిస్



పద్ధతులు మరియు లిథియం-అయాన్ బ్యాటరీలలో వాటి వినియోగాలపై సమగ్రంగా వివరించారు. అలాగే ఎస్ ఆర్ ఎం యూనివర్సిటీకి చెందిన డాక్టర్ ఎస్. వెంకటరామయ్య అసోసియేట్ ప్రొఫెసర్ (రీసెర్చ్) కార్యక్రమానికి హాజరై తమ పరిశోధనా అనుభవాలను విద్యార్థులతో పంచుకున్నారు. ఈ కార్యక్రమంలో వైస్ ఛిస్టిపాల్ బి. రమేష్ రెడ్డి గల్, డీన్ (రీసెర్చ్ అండ్ డెవలప్మెంట్ సెల్) డా.



ఎస్. పిబ్బి రెడ్డి, మరియు ఫ్రెష్మన్ ఇంజనీరింగ్ విభాగం హెడ్ ఆఫ్ ది డిపార్ట్మెంట్ & కోఆర్డినేటర్ డా. బి. సత్యనారాయణ పాల్గొన్నారు. ఈ ఉపన్యాసంలో నానో మెటీరియల్స్ క్యారెక్టరైజేషన్ పద్ధతులు, వాటి ప్రాముఖ్యత మరియు భవిష్యత్ పరిశోధన అవకాశాలపై విశదీకరించారు. ఈ కార్యక్రమం విద్యార్థులు మరియు అధ్యాపకులకు ఎంతో ప్రయోజనకరంగా నిలిచింది.





LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

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RESEARCH AND DEVELOPMENT CELL & IQAC

Date: 24-04-2026

Report of One Day Workshop on PATENT DRAFTING AND FILING: FROM IDEA TO PROTECTION

Particulars	Details
One Day Workshop	Patent Drafting and Filing: From Idea to Protection
Date & Time	24th April 2026, 10:00 AM – 01.00 PM and 02: 00 – 04: 00 PM
Organizing Department	Research and Development Cell in association with Internal Quality Assurance Cell
Venue	SONET Hall, I Block, Computer Science and Engineering, Lakireddy Bali Reddy College of Engineering, Mylavaram.
Resource Person	Mr. M.Sudheer , IPR Attorney, Volksphantom IP Solutions Pvt Ltd.
Coordinator	Dr. K.R.L.Prasad , Coordinator IQAC
Convener	Dr. S. Pichi Reddy , Dean, Research and Development Cell
Target Audience	Faculty of Lakireddy Bali Reddy College of Engineering.
Number of Participants	Faculty: 90
Objectives	Understanding Intellectual Property (IP), Patentability Criteria, Patent Drafting Skills, Prior Art Search, Patent Filing Procedure, Common Mistakes to Avoid, Role of Claims in Patents, Patent Protection and Rights, Practical Insights from Expert, Guidance on Patent Proposal Preparation.
Brief Description	FORE NOON SESSION ➤ The program commenced with Mrs. Katam Samaikya inviting the dignitaries onto the dais. ➤ Dr. S. Pichi Reddy, Dean R&D, highlighted the role and importance of patents in higher educational institutes. ➤ Dr. B. Ramesh Reddy spoke on discipline, work culture, and balancing teaching, research, and personal life. ➤ Mrs. Katam Samaikya presented the profile of the resource person. ➤ The resource person, Mr. M.Sudheer, delivered an insightful lecture on Patent Drafting and Filing AFTERNOON SESSION ➤ The resource person provided insights on Patentability Criteria, Patent Drafting Skills, Prior Art Search, Patent Filing Procedure,

	Common Mistakes to Avoid, Role of Claims in Patents, Patent Protection and Rights. ➤ Interacted with faculty and explained the different forms in filing patent, how to search patents in various databases and procedure of filing the patents.
Outcomes	Enhanced knowledge on Intellectual Property (IP). Awareness on Patentability Criteria and Patent Drafting. Exposer on Patent Filing Procedure, Common Mistakes to Avoid, Role of Claims in Patents. Guidance on Patent Proposal Preparation.
Feedback	Highly informative with positive feedback
Supporting Documents	Permission Letters, Budget Plan, Communication with Resource Person. Photos, Attendance Sheet, Press Note, Certificates.

Dr. K.R.L.Prasad, Coordinator IQAC
Coordinator

Dr. S. Pichi Reddy, Dean, Research and Development Cell
Convener



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
 (AUTONOMOUS)
 Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada
 Mylavaram, NTR District, Andhra Pradesh, India

One Day Workshop on
"Patent Drafting and Filing: From Idea to Protection"

DATE:
24th APRIL 2026

RESOURCE PERSON
Mr. M.Sudheer,
IPR Attorney,
Volksphantom IP Solutions Pvt Ltd.



Organized by
Research & Development Cell, IIC
&
Internal Quality Assurance Cell
Venue: SONET HALL, I BLOCK

Photo: Welcom Slide



Photo: Welcome Address by **Dr. S.Pichi Reddy**, Dean R&D and convener of the program.



Photo: Address by **Dr. B. Ramesh Reddy**, Vice Principal.

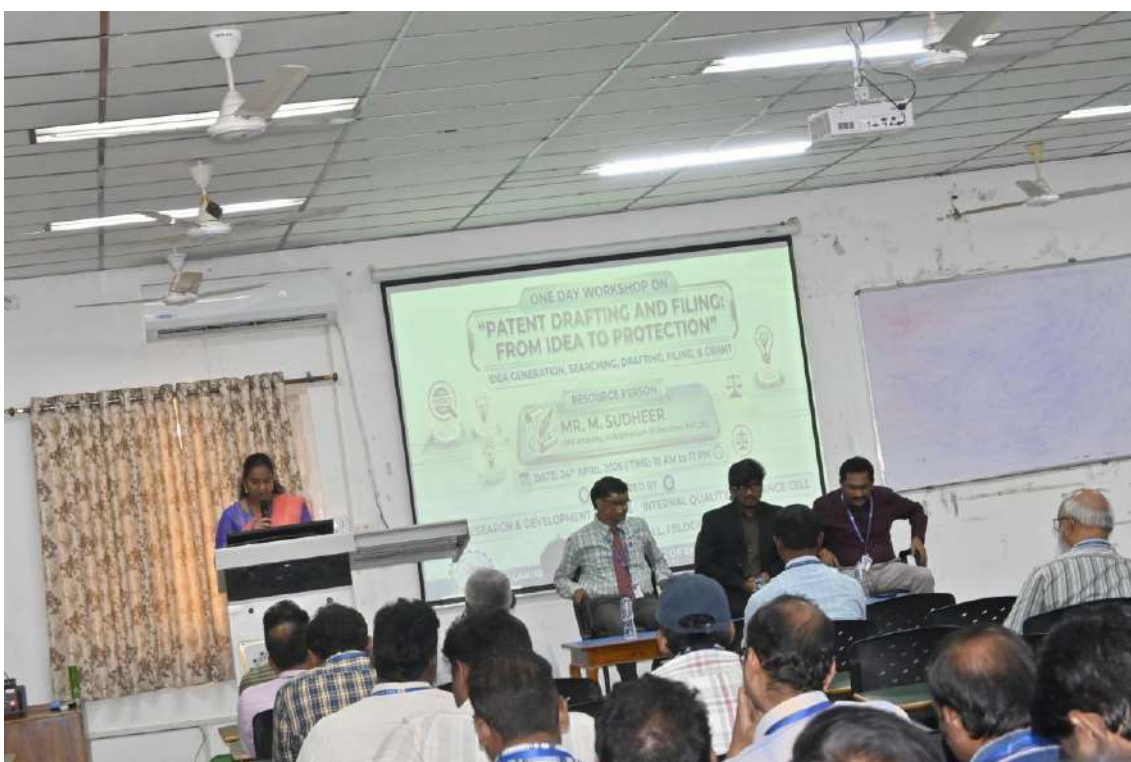


Photo: Presentation of the resource person's profile by **Mrs. Katam Samaikya**.



Photo: Address by the Resource Person Mr.M.Sudheer



Photo: Address by the Resource Person Mr.M.Sudheer



Photo: Felicitation of Resource Person



Photo: MoU Exchange between LBRCE and Volksphantom IP Solutions Pvt Ltd

"పేటెంట్ డ్రాఫ్టింగ్ అండ్ ఫైలింగ్: ఫ్రం ఐడియా టు ప్రాటెక్షన్" అనే అంశంపై ఒక రాజు వర్క్ షాప్



సన్ ఫ్లవర్ న్యూస్ /మైలవరం /ఎన్టీఆర్ జిల్లా /ఏప్రిల్: 24 ఈ కార్యక్రమానికి ముఖ్య అతిథిగా ఐపీఆర్ అటార్నీ ఎం. సుధీర్ (వోల్టేఫాంటమ్ ఐపీ సొల్యూషన్స్ ప్రైవేట్ లిమిటెడ్) హాజరై అధ్యాపకులకు విలువైన సూచనలు అందించారు. లక్ష్మిరెడ్డి బాలి రెడ్డి ఇంజనీరింగ్ కాలేజీకి రిసోర్స్ పర్సన్ చెందిన సంస్థతో పరస్పర అవగాహన ఒప్పందం (ఎం ఓ యూ) ఉన్నదని ఈ సందర్భంగా నిర్వాహకులు తెలిపారు. ఈ వర్క్ షాప్ ప్రారంభోత్సవ కార్యక్రమంలో

కళాశాల చైర్ ప్రెసిపాల్ డా. బి. రమేష్ రెడ్డి మరియు డీన్ (రీసెర్చ్ అండ్ డెవలప్ మెంట్) . డా. యస్ .పిచ్చి రెడ్డి వేదికపై పాల్గొన్నారు. ప్రారంభం అనంతరం రిసోర్స్ పర్సన్ పేటెంట్ డ్రాఫ్టింగ్ పై వివరణాత్మకంగా మాట్లాడారు. పేటెంట్ తయారీకి అవసరమైన ముఖ్య అంశాలను వివరించారు. తదుపరి, ఒక కొత్త ఆవిష్కరణ చేసినప్పుడు పేటెంట్ దాఖలు చేయడం ఎంత ముఖ్యమో తెలియజేశారు. పరిశోధనను పేటెంట్ గా ఎలా మారుస్తామన్న దానిపై కూడా స్పష్టమైన మార్గదర్శకత్వాన్ని అందించారు. అలాగే, పేటెంట్ ఫైలింగ్ ప్రక్రియలో ఉండే వివిధ దశలను వివరించి, పేటెంట్ గ్రాంట్ పొందడం యొక్క ప్రాముఖ్యతను వివరించారు. ప్రస్తుత కాలంలో స్టార్టప్ లు ప్రారంభించడం, ఆవిష్కరణలను వాణిజ్యపరంగా ఎలా ఉపయోగించుకోవాలి, కమర్షియలైజేషన్ అవసరం వంటి అంశాలపై కూడా ఆయన అవగాహన కల్పించారు. ఈ కార్యక్రమంలో కళాశాల అధ్యాపకులు పాల్గొని, తమ పరిశోధనలకు మరియు ఆవిష్కరణలకు ఇది ఉపయోగకరంగా నిలిచిందని తెలిపారు.

"పేటెంట్ డ్రాఫ్టింగ్ అండ్ ఫైలింగ్ ఫ్రం ఐడియా టు ప్రాటెక్షన్" అనే అంశంపై ఒక రాజు వర్క్ షాప్ ను ఘనంగా ప్రారంభం

టైమ్స్ న్యూస్ /మైలవరం /ఎన్టీఆర్ జిల్లా /ఏప్రిల్: 24

స్థానిక లక్ష్మిరెడ్డి బాలి రెడ్డి కాలేజ్ ఆఫ్ ఇంజనీరింగ్ లో రీసెర్చ్ అండ్ డెవలప్ మెంట్ సెల్, ఇన్ స్టిట్యూషన్ ఇన్నోవేషన్ కౌన్సిల్ (ఐ ఐ సి) ఇంటర్నల్ క్వాలిటీ అప్యూరెన్స్ సెల్ (ఐ క్యూ ఏ సి) సంయుక్త ఆధ్వర్యంలో "పేటెంట్ డ్రాఫ్టింగ్ అండ్ ఫైలింగ్ ఫ్రం ఐడియా టు ప్రాటెక్షన్" అనే అంశంపై ఒక రాజు వర్క్ షాప్ ను ఘనంగా నిర్వహించారు. ఈ కార్యక్రమానికి ముఖ్య అతిథిగా ఐపీఆర్ అటార్నీ ఎం. సుధీర్ (వోల్టేఫాంటమ్ ఐపీ సొల్యూషన్స్ ప్రైవేట్ లిమిటెడ్) హాజరై అధ్యాపకులకు

విలువైన సూచనలు అందించారు. లక్ష్మిరెడ్డి బాలి రెడ్డి ఇంజనీరింగ్ కాలేజీకి రిసోర్స్ పర్సన్ చెందిన సంస్థతో పరస్పర అవగాహన ఒప్పందం (ఎం ఓ యూ) ఉన్నదని ఈ సందర్భంగా నిర్వాహకులు తెలిపారు. ఈ వర్క్ షాప్ ప్రారంభోత్సవ కార్యక్రమంలో కళాశాల చైర్ ప్రెసిపాల్ డా. బి. రమేష్ రెడ్డి మరియు డీన్ (రీసెర్చ్ అండ్ డెవలప్ మెంట్) . డా. యస్ .పిచ్చి రెడ్డి వేదికపై పాల్గొన్నారు. అలాగే, పేటెంట్ ఫైలింగ్ ప్రక్రియలో ఉండే వివిధ దశలను వివరించి, పేటెంట్ గ్రాంట్ పొందడం యొక్క ప్రాముఖ్యతను వివరించారు. ప్రస్తుత కాలంలో స్టార్టప్ లు ప్రారంభించడం, ఆవిష్కరణలను



వాణిజ్యపరంగా ఎలా ఉపయోగించుకోవాలి, కమర్షియలైజేషన్ అవసరం వంటి అంశాలపై కూడా ఆయన అవగాహన కల్పించారు. ఈ కార్యక్రమంలో కళాశాల అధ్యాపకులు పాల్గొని, తమ పరిశోధనలకు మరియు ఆవిష్కరణలకు ఇది ఉపయోగకరంగా నిలిచిందని తెలిపారు.

ఎల్బీఆర్సీఈలో 'పేటెంట్ డ్రాఫ్టింగ్'పై వర్క్‌షాప్



ప్రైవేటు, ఏప్రిల్ 24:లక్ష్మం ప్రతినిధి(అయ్యలూరి)
స్థానిక లక్ష్మం లాల్ రెడ్డి ఇంటిలో ఆఫ్ ఇంటినింగ్లో రీసెర్చ్ అండ్ డెవలప్మెంట్ సెల్, ఇన్స్టిట్యూషన్ ఇన్వేషన్ కార్పొరేట్ () మరియు ఇంటర్నల్ కార్పొరేట్ అప్రెంటిస్ సెల్ సంయుక్త ఆధ్వర్యంలో "పేటెంట్ డ్రాఫ్టింగ్ అండ్ పైలింగ్: ఫ్రంట్ లైన్ టు ఫ్రాంటియర్" అనే అంశంపై ఒక రోజు వర్క్‌షాప్‌ను ఘనంగా నిర్వహించారు.

ఈ కార్యక్రమానికి ముఖ్య అతిథిగా ఐపీఆర్ అకాడమీ డ్రీ ఎం. సునీల్ (నోల్వోస్టాంట్ ఐపీ సాల్వేషన్స్ ప్రైవేట్ లిమిటెడ్) హాజరై అధ్యాపకులకు విలువైన సూచనలు అందించారు. లక్ష్మం లాల్ రెడ్డి ఇంటినింగ్ కాలేజీకి రిసెర్చ్ పర్సన్



రెండిన సంస్థతో పరస్పర అవగాహన ఒప్పందం (MoU) ఉన్నదని ఈ సందర్భంగా నిర్వాహకులు తెలిపారు. ఈ వర్క్‌షాప్ ప్రారంభోత్సవ కార్యక్రమంలో కళాశాల వైస్ చైర్మన్ డి. రమేష్ రెడ్డి మరియు డీన్ (రీసెర్చ్ అండ్ డెవలప్మెంట్) డా. యన్ .పిర్ని రెడ్డి వేదికపై పాల్గొన్నారు.

ప్రారంభం అనంతరం రిసెర్చ్ పర్సన్ పేటెంట్ డ్రాఫ్టింగ్ పై వివరణాత్మకంగా మాట్లాడారు. పేటెంట్ తయారీకి అవసరమైన ముఖ్య అంశాలను వివరించారు. తదుపరి, ఒక కొత్త అవిష్కరణ చేసినప్పుడు పేటెంట్ దాఖలు చేయడం ఎంత ముఖ్యమో తెలియజేశారు. పరిశోధనను పేటెంట్‌గా



ఎలా మారుస్తామన్న దానిపై కూడా విస్తృతమైన మార్గదర్శకత్వాన్ని అందించారు.

అలాగే పేటెంట్ పైలింగ్ ప్రక్రియలో ఉండే వివిధ దశలను వివరించి, పేటెంట్ గ్రాంట్ పొందడం యొక్క ప్రాముఖ్యతను వివరించారు. ప్రస్తుత కాలంలో స్టార్టప్‌లు ప్రారంభించడం, అవిష్కరణలను వాణిజ్యపరంగా ఎలా ఉపయోగించుకోవాలి, కమర్షియలైజేషన్ అవసరం వంటి అంశాలపై కూడా ఆయన అవగాహన కల్పించారు.

ఈ కార్యక్రమంలో కళాశాల అధ్యాపకులు పాల్గొని, తమ పరిశోధనలకు మరియు అవిష్కరణలకు ఐదే ఉపయోగకరంగా నిలిచిందని తెలిపారు.



Department of Industry Relations & Placements

A Report on Power Talk by- Unlocking Career Pathways- Sr. HR Specialist at Trilogy Innovations in collaboration with IQAC

Date: 24.03.2026

Event Type: Power Talk for Industry insights

Resource person: Ms. Archana Ghei, Senior HR Specialist, Trilogy Innovations, Bengaluru

Target Audience: IV B.Tech Students (CSE allied & ECE)

Total no of Participants: 650

Objectives of the Event:

1. To provide in-depth understanding of industry expectations in terms of career planning, skill profile and professional qualities.
2. To create the necessary awareness about the emerging technologies and hiring trends.
3. To kick start early skill building for optimised outcomes in placement drives.

Detailed Report on Event:

A Power Talk on “**Unlocking Career Pathways**” commenced with the inauguration Function, attended by HODs of various Depts, all Training & Placement Cell personnel, faculty and students of IV B.Tech CSE allied & ECE Branches. Speaking on the occasion, Hon’ble Principal, Dr.K.Appa Rao exhorted students to become career-oriented and quality conscious to become industry ready. He appreciated Ms.Archana Ghei for her wide-ranging corporate experience and contributions to academic institutions in scaling up the skill quotient among students. While delivering her expert talk, Ms.Archana Ghei delivered a dynamic presentation focused on:

- ❖ Building industry-relevant skills through continuous learning
- ❖ Planning careers with clarity and purpose
- ❖ Gaining certifications and practical exposure to emerging technologies
- ❖ Emphasized deep skilling in DSA & System design

With 650 participants entire session, the talk was interactive and energizing. Students engaged with the speaker and found the session both insightful and motivating.

Feedback & Suggestions:

- Participants suggested organizing more Expert Talks, Leadership Talks, and Tech Talks to expand exposure to real-world industry scenarios and expectations.
- The participants interacted with the guest speaker from Trilogy and expressed satisfaction with the program and found it inspiring and informative.

The program concluded with a call to the students to effectively apply the acquired awareness about Industry expectations and try to get industry ready.


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LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
Approved by AICTE, New Delhi and Permanently affiliated to JNTUK, Kakinada
L.B. Reddy Nagar, Mylavaram, N.T.R. District, Andhra Pradesh-521230



Internal Quality Assurance Cell (IQAC)

Report on Awareness Program organized by IQAC

1. Title of the Program

Awareness Program on Accreditations and Rankings

2. Organizing Body

Internal Quality Assurance Cell (IQAC), Lakireddy Bali Reddy College of Engineering (LBRCE)

3. Date and Venue

Date: 30-01-2026

Venue: SRK, Hall

4. Target Audience

Heads of Departments, Faculty Members

5. Objectives of the Program

- To create awareness about the importance of national and international accreditations and rankings.
- To familiarize stakeholders with NAAC, NBA and NIRF frameworks
- To highlight the role of stakeholders in improving institutional quality
- To promote outcome-based education and continuous improvement.

6. Resource Persons

- Dr. Kandimalla Appa Rao, Principal, LBRCE

7. Brief Description of the Program

The Internal Quality Assurance Cell (IQAC) of Lakireddy Bali Reddy College of Engineering (LBRCE) organized an Awareness Program on Accreditations and Rankings to sensitize faculty, staff, and students about quality assurance mechanisms in higher education.

The Principal emphasized the importance of continuous quality improvement and stakeholder participation. The IQAC Coordinator presented an overview of accreditation status and institutional quality initiatives.

The resource persons explained NAAC and NBA criteria, documentation practices, and best practices. NIRF ranking parameters is also discussed. Participants actively interacted with the speakers.

8. Outcomes of the Program

- Improved awareness on accreditation and ranking systems.
- Better understanding of quality indicators.
- Motivation to contribute towards quality benchmarks.
- Strengthened quality culture at LBRCE.

9. Number of Participants

Faculty: 212

10. Feedback

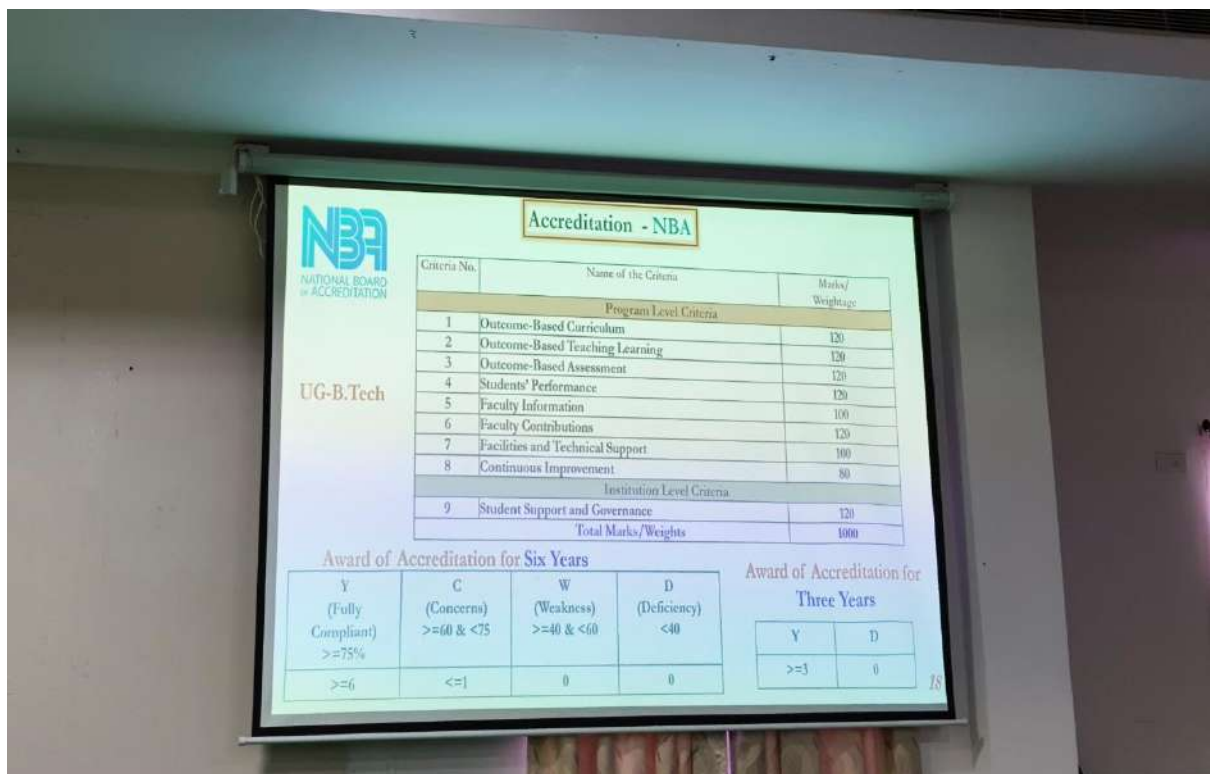
Participants expressed satisfaction and suggested more hands-on workshops.

11. Conclusion

The program successfully enhanced awareness and reinforced the commitment of LBRCE towards quality and excellence.

Prepared by:

IQAC, LBRCE







LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

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Accredited by NBA (Tier – I) and NAAC with 'A' grade, An ISO 9001:2015 Certified

DEPARTMENT OF AEROSPACE ENGINEERING

Website: <https://www.lbrce.ac.in/ase/index.php> Email: hodaero@lbrce.ac.in Phone:08659-222933 Ext:624/623

FDP Report on "Effective Teaching Pedagogy and Innovative Instructional Strategies"

The Department of Aerospace Engineering, in association with the Internal Quality Assurance Cell (IQAC), successfully organized a Five-Day Faculty Development Programme (FDP) on **"Effective Teaching Pedagogy and Innovative Instructional Strategies"** from **16 February 2026 to 20 February 2026**. The programme was designed to enhance the pedagogical competencies of faculty members by introducing modern teaching methodologies, learner-centered instructional practices, and technology-enabled educational strategies aligned with the principles of Outcome-Based Education (OBE) and the National Education Policy (NEP) 2020.

The FDP provided an excellent platform for faculty members from various disciplines to interact with experienced academicians, educational experts. The sessions emphasized innovative teaching approaches that foster active learning, critical thinking, creativity, student engagement, and continuous assessment.

Resource Persons

- **Dr.K.Appa Rao, Professor of Mechanical Engineering, Principal, LBRCE(A)**
- **Dr.P.Lovaraju, Professor & HoD, Aerospace Engineering.**
- **Dr. V. Rama Krishna, Professor of Civil Engineering.**
- **Mr. K. Sudhakar, Sr.Asst. Professor of AI&DS.**

Objectives of the Programme

The primary objectives of the FDP were:

- ❖ To familiarize faculty members with modern teaching-learning methodologies.
- ❖ To promote student-centered and outcome-based teaching practices.
- ❖ To enhance classroom engagement through active learning techniques.
- ❖ To integrate digital technologies and educational tools into classroom instruction.
- ❖ To improve assessment and evaluation strategies for measuring learning outcomes.
- ❖ To encourage innovation in curriculum delivery and instructional design.
- ❖ To strengthen professional competencies and lifelong learning among faculty members.

Hearty Welcome



Dr.K.Appa Rao
Professor of Mechanical Engineering
Principal, LBRCE(A)-Mylavaram.



**LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)**

Hearty Welcome



Dr.P.Lova Raju
Professor & HoD
Aerospace Engineering, LBRCE(A)-Mylavaram.



**LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)**

Hearty Welcome



Dr. V. Rama Krishna
Professor of CE.



**LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)**

Hearty Welcome



Mr. K. Sudhakar
Sr.Asst. Professor of AI&DS



**LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)**



Outcomes of the Programme

At the end of the programme, participants were able to:

- ❖ Understand contemporary pedagogical approaches in higher education.
- ❖ Design learner-centered instructional strategies.
- ❖ Implement active learning and collaborative teaching techniques.
- ❖ Integrate digital technologies effectively into classroom teaching.
- ❖ Develop measurable Course Outcomes and align assessments with learning objectives.
- ❖ Prepare innovative lesson plans using modern educational tools.
- ❖ Apply formative and summative assessment methods effectively.
- ❖ Enhance student motivation, participation, and classroom interaction.
- ❖ Improve teaching effectiveness through reflective practice and continuous improvement.
- ❖ Contribute towards institutional quality enhancement initiatives.

Participant Feedback

Feedback collected from participants indicated an overwhelmingly positive response toward the programme.

Participants appreciated:

- ❖ Well-organized and systematically planned sessions.
- ❖ Highly knowledgeable and experienced resource persons.
- ❖ Practical demonstrations and hands-on activities.
- ❖ Relevance of the topics to present-day teaching practices.
- ❖ Interactive learning environment and collaborative discussions.
- ❖ Exposure to innovative digital teaching tools and educational technologies.

Conclusion

The Five-Day Faculty Development Programme on **"Effective Teaching Pedagogy and Innovative Instructional Strategies"** concluded successfully with active participation and valuable learning experiences. The programme effectively achieved its objectives by equipping faculty members with innovative pedagogical skills, technology integration strategies, and learner-centered teaching practices.

The Department of Aerospace Engineering expresses its sincere gratitude to the Management, Principal, IQAC, distinguished resource persons, organizing committee members, and all participants for their wholehearted support and cooperation in making the programme a grand success.

The knowledge and skills gained through this FDP are expected to contribute significantly towards improving teaching quality, enhancing student learning experiences, and promoting academic excellence within the institution.



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, (AUTONOMOUS)

Accredited by NAAC with 'A' Grade & NBA (Under Tier - I),
ISO 21001 : 2018, 50001 : 2018, 14001: 2015 Certified Institution
Approved by AICTE, New Delhi. and Affiliated to JNTUK, Kakinada
L.B. REDDY NAGAR, MYLAVARAM, NTR DIST., A.P.-521 230.
Phone: 08659-222933, Fax: 08659-222931

FRESHMAN ENGINEERING DEPARTMENT

1st November, 2025

FACULTY DEVELOPMENT PROGRAMME REPORT

Title of the programme: National Level Three-Day Virtual Faculty Development Programme (FDP) on “New Frontiers in English Language Teaching”

Recording link :

<https://www.youtube.com/playlist?list=PL3HCtAHf9xFe8TTN7vCEHg9hF66910TAk>



Dates : 29th – 31st October, 2025

Resource persons	:	Prof. K. Venkat Reddy Dept. of Training & Development, EFLU, Shillong Prof. N. Usha Department of English, Krishna University, Andhra Pradesh Dr. Ganga Mahato Dept. of English, RIE, Bhopal Prof. G. Suvarna Lakshmi Dept. of ELT, EFLU, Hyderabad Dr. C. Ramamuni Reddy Dept. of ESL Studies, EFLU, Hyderabad Dr. Sanjay Kumar Gupta Cambridge University Press & Assessment India Pvt. Ltd
No. of participants	:	149
Organized by	:	English Division Freshman Engineering Department Lakireddy Bali Reddy College of Engineering, Mylavaram.
Convenor	:	Dr. T. Satyanarayana, M.Sc., M.Phil., Ph.D. Professor & HoD, FED, LBRCE
Coordinators	:	Dr. B. Samrajya Lakshmi, M.A., M.Ed., M.Phil., P.G.C.T.E., Ph. D Professor of English Dr. Sujith Kumar Rath, M.A., Ph.D. Professor of English & TPO Dr. R. Padma Venkat, M.A., Ph.D., B. Ed. Professor of English
Co-Coordiators	:	Mr. B. Srinivasa Reddy, M.A. – Asst. Prof. Mrs. K. Sridevi, M.A., B.Ed., (Ph.D.) – Asst. Prof. Mrs. K. Samaikya, M.A., M.Phil. – Asst. Prof. Mrs. D. Chaithanya, M.A., (Ph.D.) – Asst. Prof. Mr. Raju, M.A. – Asst. Prof. Mr. D. Ashok Kumar, M.A. – Asst. Prof. Mr. T. Mohan Teja, M.A., (Ph.D.) – Asst. Prof. Mr. V. V. Vamsi Krshna, M.A., (Ph.D.) – Asst. Prof.

The consolidated summary of the FDP

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About the Event :

Introduction

The Division of English, Freshman Engineering Department of Lakireddy Bali Reddy College of Engineering (LBRCE), Mylavaram, successfully organized a **National Level Three-Day Virtual Faculty Development Programme (FDP)** on the theme “*New Frontiers in English Language Teaching*” from **29th to 31st October, 2025**.

The FDP aimed to provide a platform for academicians, researchers, and educators to explore emerging trends, innovative pedagogies, and technological advancements in English Language Teaching (ELT). The programme witnessed enthusiastic participation from faculty members, research scholars, and postgraduate students across the country.

Objectives of the Programme

The primary objectives of the FDP were:

- To equip educators with **advanced knowledge and innovative teaching strategies** in ELT.
- To promote the integration of **digital pedagogy and AI tools** in language teaching.
- To encourage **research-driven and student-centric approaches**.
- To enhance teachers' ability to develop **global communication competence** among learners.
- To familiarize participants with **blended learning and EdTech tools**.
- To transform educators into **reflective practitioners and facilitators of learning**.

About the Programme

The FDP focused on moving beyond traditional teaching methods and emphasized:

- Integration of **Artificial Intelligence tools (such as ChatGPT)** in content creation and assessment.
- Adoption of **blended learning models**.
- Use of **interactive EdTech platforms**.
- Development of **practical communication skills and intelligibility**.

Ensuring curriculum relevance in a **globalized and diverse learning environment**

Session-Wise Details of the FDP

Day-1 : 29.10.2025

Session : Inaugural Session

Time : 9.30 AM to 10:00 AM

The inauguration of the three-day workshop was held at 09:30 AM on Microsoft Teams platform. The event began sharply at a given time with the joining of esteemed dignitaries who graced the occasion and addressed the participants. Dr. B. Samrajya Lakshmi, the Coordinator of the FDP, extended a warm welcome to all participants and outlined the proceedings of the programme. Dr. T. Satyanarayana, Convenor and Head of the Freshman Engineering Department, appreciated the enthusiastic participation from across the country and highlighted the significance of the FDP in promoting new frontiers in English language teaching and learning process. The session was further enriched by insightful remarks from Dr. B. Ramesh Reddy, Vice Principal of LBRCE, who praised the Division of English & FED for conducting this faculty development programme which would orient the faculty towards innovative methods of language teaching. Prof. K. Venkat Reddy, from Department of Training & Development made a key note address highlighting the importance of English Communication for global placements and he emphasized the need for unlearning the ancient methods & relearning the innovative methods of teaching as a part of pedagogy.



Dr. B. Ramesh Reddy, Vice-Principal & Dr. T. Satyanarayana, Professor & Convener Addressing the Inaugural Session

Day-1 : 29.10.2025
Session : I
Time : 10.00 AM to 11:30 AM

Resource Person : **Prof. K. Venkat Reddy**
Dept. of Training & Development,
EFLU, Shillong

Title of the Talk : *Teaching Pronunciation & Accent Neutralization*

The session focused on improving pronunciation skills, understanding phonetics, and strategies for accent neutralization to enhance learners' intelligibility in global communication. Pronunciation plays a vital role in effective communication. This session emphasized that clarity and intelligibility are more important than imitating native accents. Teachers should focus on phonetic awareness, stress patterns, and intonation. Techniques such as listening drills, minimal pairs, and use of IPA (International Phonetic Alphabet) can help learners improve pronunciation. Accent neutralization is not about losing identity but about enhancing comprehensibility in global contexts.



Prof. K. Venkat Reddy had delivered a talk on “Teaching pronunciation & accent”.

Day-1 : **29.10.2025**
Session : **II**
Time : **1.00 PM to 3:30 PM**

Resource Person : **Dr. Ganga Mahato**
Dept. of English,
RIE, Bhopal

Title of the Talk : ***Transforming Texts into Tasks***

The speaker emphasized task-based language teaching (TBLT) and demonstrated how textual materials can be converted into engaging classroom tasks. Traditional text-based teaching can be made interactive by converting texts into meaningful tasks. This session introduced **Task-Based Language Teaching (TBLT)**, where learners actively engage with content through activities such as role-plays, discussions, and problem-solving tasks. The aim is to shift from passive reading to **active learning**, improving both comprehension and communication skills.

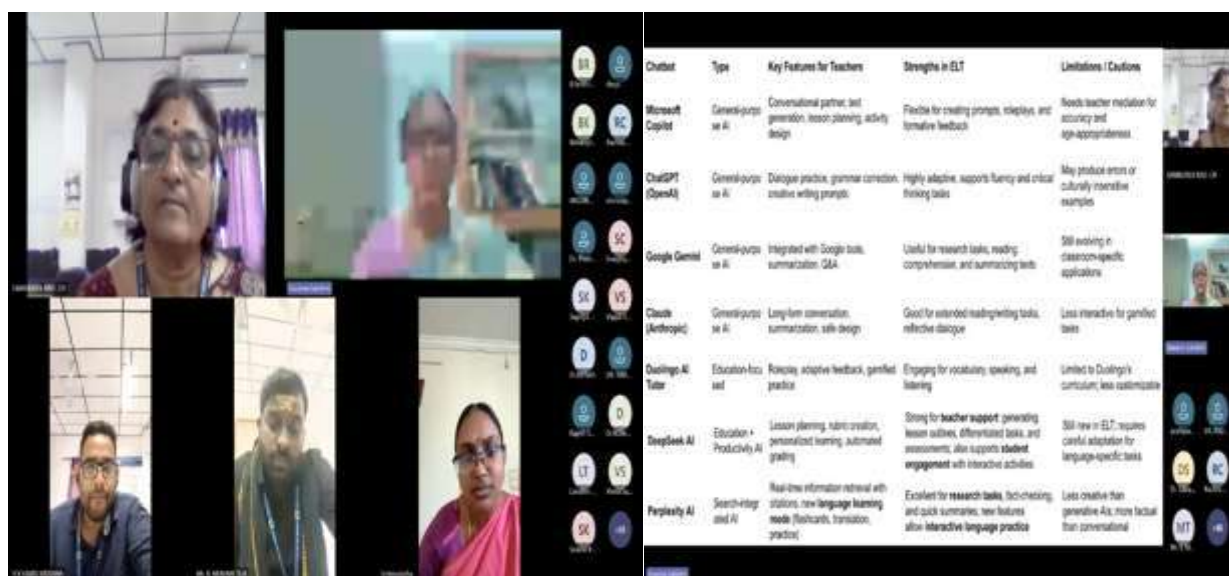


Dr. Ganga Mahato had delivered a talk on “*Transforming Texts into Tasks*”.

Day- 2 : **30.10.2025**
Session : **I**
Time : **10.00 AM to 11:30 AM**
Resource Person : **Prof. G. Suvarna Lakshmi**
 Dept. of ELT,
 EFLU, Hyderabad

Title of the Talk : ***Using AI Tools (Chatbots) to Facilitate Language Teaching***

This session highlighted the integration of AI tools such as chatbots (e.g., ChatGPT, copilot, whisper, napkin, genii etc.) for content creation, assessment, and personalized learning experiences. Artificial Intelligence is transforming education. This session demonstrated how AI tools and chatbots can assist in **content generation, grammar correction, personalized learning, and assessment**. The session emphasized responsible and effective use of AI to enhance teaching rather than replace teachers.



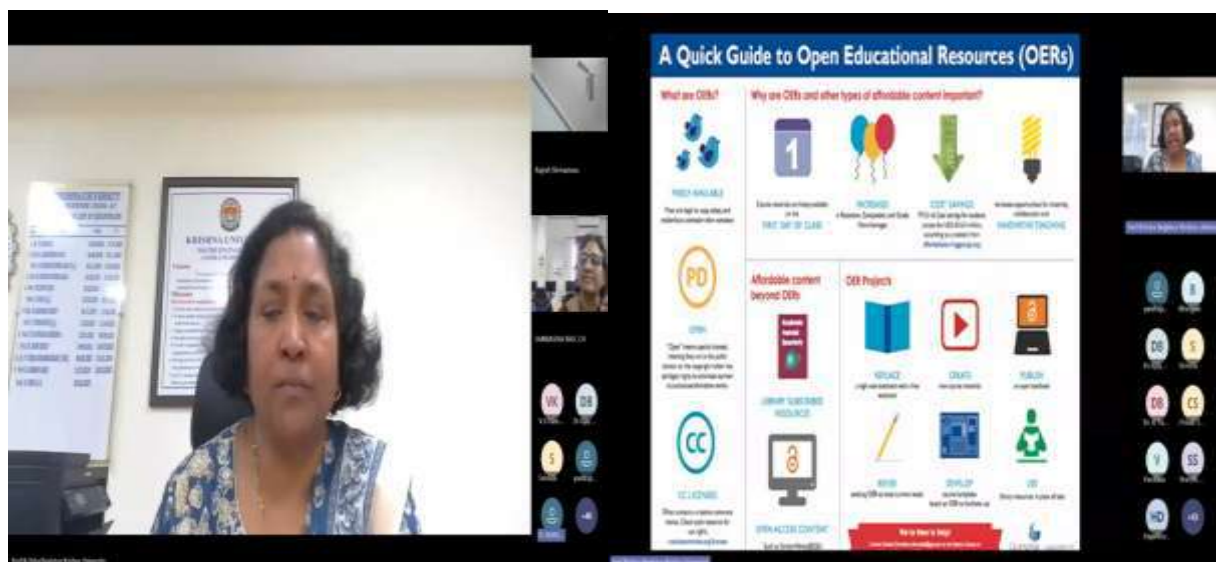
Prof. G. Suvarna Lakshmi had delivered a talk on “*Using AI Tools (Chatbots) to Facilitate Language Teaching*”.

Day-2 : **30.10.2025**
Session : **II**
Time : **1.00 PM to 3:30 PM**

Resource Person : **Prof. N. Usha**
Department of English,
Krishna University, Andhra Pradesh

Title of the Talk : ***Open Educational Resources & Digital Tools for Teaching English***

This session explored the use of open educational resources (OER), digital platforms, and online tools to make English teaching more interactive and accessible. Open Educational Resources (OER) provide free and accessible learning materials that enhance teaching quality. This session highlighted platforms like MOOCs, digital libraries, and interactive tools that support language learning. Teachers were encouraged to integrate **multimedia resources, online quizzes, and collaborative tools** to make classrooms more engaging. The focus was on making learning **flexible, inclusive, and technology-driven**.



Prof. N. Usha had delivered a talk on ***“Open Educational Resources & Digital Tools for Teaching English”***.

Day- 3 : **31.10.2025**
Session : **I**
Time : **10.00 AM to 11:30 AM**

Resource Person : **Dr. C. Ramamuni Reddy**
Dept. of ESL Studies,
EFLU, Hyderabad

Title of the Talk : ***Making Multilingual and Multilevel Classes Inclusive***

The session focused on inclusive teaching strategies for diverse classrooms, addressing linguistic and proficiency differences among learners. Classrooms today are diverse, with students from different linguistic and proficiency backgrounds. This session focused on strategies to create **inclusive learning environments**. Teachers should adopt differentiated instruction, use multilingual resources, and encourage peer learning. The goal is to ensure that **every learner feels valued and supported**, regardless of their language level.

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(An Autonomous Institution since 2005)
A NATIONAL LEVEL THREE DAY VIRTUAL FACULTY DEVELOPMENT PROGRAMME ON
NEW FRONTIERS IN ENGLISH LANGUAGE TEACHING
29-10-2025 to 31-10-2025

Session - V
Resource Person
Dr. C. Ramamuni Reddy
Department of ESL Studies,
EFLU, Hyderabad

Topic
Making Multilingual & Multilevel classes Inclusive
Time: 10AM. - 11.30AM.

Limitations and Opportunities

Limitations:	Opportunities:
- Planning common lessons? a. Keeping advanced learners engaged b. Supporting slower learners	- Peer learning - Differentiated Instruction - Student autonomy

Scenario
Student A - Newcomer, High Content Knowledge, Low English Proficiency (LEP).
Student B - Long-term English Learner, Good English proficient, Low Domain Knowledge (L1/L2).
What is the most critical need for each student?

Dr. C. Ramamuni Reddy had delivered a talk on “*Making Multilingual and Multilevel Classes Inclusive*”.

Day-3 : **31.10.2025**
Session : **II**
Time : **1.00 PM to 3:30 PM**

Resource Person : **Dr. Sanjay Kumar Gupta**
Cambridge University Press & Assessment India Pvt. Ltd

Title of the Talk : ***Innovative Assessment Procedures***

The session dealt with modern assessment techniques, including formative assessment, digital evaluation tools, and competency-based assessment methods. Assessment is not just about testing but about supporting learning. This session highlighted **modern assessment techniques** such as formative assessment, peer evaluation, and digital assessment tools. Emphasis was placed on competency-based evaluation and continuous feedback. Innovative assessment methods help in measuring **real learning outcomes and skills development** rather than rote memorization.

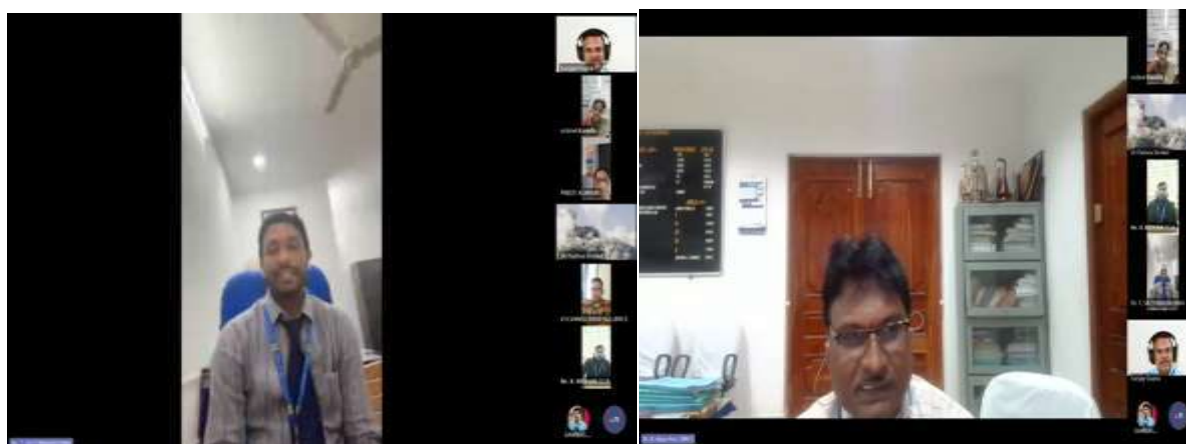


Dr. Sanjay Kumar Gupta had delivered a talk on “*Innovative Assessment Procedures*”.

Day-3 : 31.10.2025
Session : Valedictory Session
Time : 3.30 PM Onwards



The FDP concluded with a valedictory session held at 3.30PM in Microsoft Teams Initiated by welcoming Dr. K. Appa Rao, Principal, Chief Guest Prof. K. Venkat Reddy, EFLU (Shillong), Dr. T. Satyanarayana, Convenor of the FDP and the participants from across the country. A report on the proceedings of the programme was read by the coordinator, followed by an inspiring address by Dr. K. Appa Rao, Principal of LBRCE, who commended the organizers for the successful conduct of the FDP. Dr. T. Satyanarayana, the Convenor of the FDP appreciated the English faculty for its systematic conduct and also complimented all the participants for being actively interactive throughout the programme and also acknowledged the resourcefulness of the resource persons. Prof. K. Venkata Reddy reminded the Participants of their responsibilities as teachers of English. Eventually, the session ended successfully by summarizing key insights, participant feedback, and distribution of e-certificates.



Dr. T. Satyanarayana, Professor & Convener

Giving a speech of appreciation

Dr. K. Appa Rao, Principal, LBRCE

Congratulating the English Team

Programme Highlights

- **Day 1:**
Focused on contemporary trends in ELT and innovative pedagogical frameworks. Sessions emphasized the shift from traditional teaching to **technology-integrated learning environments**.
- **Day 2:**
Covered **AI integration, digital tools, and blended learning techniques**. Resource persons demonstrated practical applications of tools for classroom engagement and assessment.
- **Day 3:**
Highlighted **research-based teaching practices**, communication skills, and global intelligibility. Sessions encouraged reflective teaching and curriculum innovation. Each session included interactive discussions, Q&A segments, and hands-on exposure to digital tools.

Key Highlights

- Exposure to **cutting-edge ELT practices**
- Hands-on experience with **digital tools and AI applications**
- Focus on **inclusive and student-centric teaching**
- Insights into **innovative assessment strategies**
- Active interaction between participants and experts

Participation & Engagement

https://docs.google.com/spreadsheets/d/1dKEr_aD5FiFaQczCj3ufvEPh7jgO8vQYN6UXB4fZeY/edit?usp=sharing

- The majority of participants were **faculty members (80)**, reflecting strong involvement from higher education institutions. **Research scholars (39)** contributed significantly, showing active academic interest in contemporary developments in English Language Teaching. Additionally, the participation of **school teachers (30)** highlights the programme's impact at the foundational level of education. This diverse participation enriched the discussions and ensured a **multi-level academic exchange of ideas**, making the FDP more effective and inclusive.
- The FDP witnessed active participation from **faculty members, research scholars, and students** from various institutions across India.
- Participants actively engaged in discussions and activities, making the sessions highly interactive and productive.
- Feedback indicated a high level of satisfaction with the **quality of content and delivery**.
- Feedback collected indicated that the programme significantly enhanced participants' understanding of modern ELT practices and digital pedagogy.

Outcomes of the FDP

The FDP achieved the following outcomes:

- Enhanced understanding of **modern ELT methodologies**.
- Increased awareness of **AI tools and digital resources** in teaching.
- Improved ability to design **student-centred learning experiences**.
- Strengthened skills in **blended and technology-enabled teaching**.
- Encouraged adoption of **innovative assessment strategies**.
- Inspired participants to become **reflective and adaptive educators**.
- Enhanced skills in **designing interactive learning activities**
- Adoption of **innovative and inclusive teaching methods**

Conclusion

The three-day FDP was a resounding success, fulfilling its objective of equipping educators with the skills required to navigate the evolving landscape of English Language Teaching. The programme significantly contributed to the professional development of participants and reinforced LBRCE's commitment to academic excellence and innovation.

The programme stands as a testament to LBRCE's commitment to **academic excellence, innovation, and continuous faculty development**.

The organizers expressed their gratitude to all the resource persons, participants, and the management of LBRCE for their continuous support in making the programme successful.

Acknowledgements

The Division of English extends sincere gratitude to:

- The Management and Principal of LBRCE
- All Resource Persons
- Organizing Committee Members
- Participants from various institutions across the country for their valuable contributions to the success of the FDP.

Coordinator
Dr. B. Samrajya Lakshmi

Convenor & HoD, FED
Dr. T. Satyanarayana

Attachments

RESOURCE PERSONS

1. Prof. K. Venkat Reddy
Dept of Training & Development, EFLU Shillong.
2. Prof. N. Usha,
Department of English, Krishna University, AP.
3. Dr. Ganga Mahto,
Dept. of English, RIE, Bhopal.
4. Prof. G. Suvama Lakshmi,
Dept. of ELT, EFLU Hyderabad.
5. Dr. C. Ramamuni Reddy,
Dept. of ESL Studies, EFLU Hyderabad.
6. Dr. Sanjay Kumar Gupta,
Cambridge University Press & Assessment India Pvt Ltd



ABOUT THE PROGRAMME

The FDP is designed to equip educators with the advanced knowledge and innovative strategies required to thrive in the rapidly evolving global educational landscape. This program focuses on moving beyond traditional methods to embrace technology, research-driven pedagogy, and a student-centric approach. The key objectives include training faculty in Digital Pedagogy, such as integrating AI tools (like ChatGPT) for content creation and assessment, leveraging Blended Learning models, and utilizing interactive EdTech platforms. It encourages the teachers to focus on practical communication and global intelligibility. Ultimately, the FDP aims to transform teachers into reflective practitioners and innovative facilitators, ensuring the English language curriculum remains relevant, engaging, and highly effective for the modern, diverse student body.



A NATIONAL LEVEL THREE-DAY VIRTUAL FACULTY DEVELOPMENT PROGRAMME ON NEW FRONTIERS IN ENGLISH LANGUAGE TEACHING

29th – 31st October, 2025.

**Organized by
DIVISION OF ENGLISH**

**FRESHMAN ENGINEERING DEPARTMENT
LAKIREDDY BALI REDDY COLLEGE OF
ENGINEERING (AUTONOMOUS)**

Approved by AICTE, New Delhi and
Affiliated to JNTUK, Kakinada,
Accredited by NAAC and NBA (Tier-3),
ISO 21001:2018, ISO 9001:2018, ISO 14001:2015
Certified Institution,
Mylavaram, NTR (Dt), 521230, Andhra
Pradesh, India.
Ph: 08659-222933. Fax: 08659-222931
Website: www.lbrce.ac.in

ABOUT THE INSTITUTE

Lakireddy Bali Reddy College of Engineering (LBRCE), is a reputed autonomous engineering institution located in Mylavaram, Andhra Pradesh. Established in 1998, the college is affiliated with Jawaharlal Nehru Technological University, Kakinada (JNTUK), and is approved by AICTE. It has earned accreditation from NAAC with an 'A' grade and seven programs are accredited by NBA. The college offers undergraduate (B.E./B.Tech) programs in various branches like CSE, AI & ML, IT, ECE, EEE, Mechanical, Civil, and Aerospace Engineering, along with postgraduate courses including M.Tech. and MBA. Spread across a 75-acre lush green campus, LBRCE provides modern facilities such as advanced laboratories, a digital library, high-speed internet, separate hostels, a solar power system, sports facilities, and is recognized as a Scientific and Industrial Research Organization (SIRO) by the Government of India. Several research projects have been sanctioned by DST, UGC, and AICTE. Govt. of India amounting to Rs 10 Crores, besides 238 patents and 1150+ research publications.

ABOUT ENGLISH DIVISION

The English Division, which is a part of Freshman Engineering Department, occupies a pivotal role in cultivating both the academic and personal growth of students, with a particular emphasis on honing communicative proficiency to enhance employability and develop key soft skills. Through its integrative pedagogical approach, the division fosters the mastery of essential life skills, such as advanced communication, critical analysis, and personality development, thereby ensuring that students are thoroughly equipped to excel in both scholarly and professional spheres. As part of its commitment to creating well-rounded individuals, the division also operates an engaging literary club (Spoonth) that serves as a platform for students to showcase and refine their talents.

Chief Patrons

Sri Lakireddy Jaya Prakash Reddy, *Chairman*
Sri Lakireddy Prasad Reddy, *Chairman*
Sri. G. Srinivasa Reddy, *President*

Patrons

Dr. K. Appa Rao, *President*
Dr. B. Ramesh Reddy, *Vice President*

Advisory Board

Dr. M. Srinivasa Rao, *Chairman*
Dr. S. Pichu Reddy, *Chairman*
Dr. V. Suryanarayana, *Member*

Convener

Dr. T. Satyanarayana, *Head, FED*

Coordinators

Dr. B. Samrajya Lakshmi, *Head, NQA*
Dr. Sujit Kumar Rath, *Head*
Dr. R. Padma Venkat, *Head*

Cocordinators

Mr. B. Sreenivasa Reddy, *Asst. Professor of English*
Mrs. K. Sridevi, *Asst. Professor of English*
Mrs. K. Samalyni, *Asst. Professor of English*
Mrs. D. Chaitanya, *Asst. Professor of English*
Mr. K. Raju, *Asst. Professor of English*
Mr. D. Ashok Kumar, *Asst. Professor of English*
Mr. B. Mohan Teja, *Asst. Professor of English*
Mr. V.V. Vamsi Krishna, *Asst. Professor of English*

Technical Support

Mr. Ch. Sambha Siva Rao, *Sr. Asst. Prof.*
Mr. B. Syam Prasad, *Lab Technician*

WHO CAN REGISTER?

English teachers of Engineering, Degree, junior colleges, Schools & Scholars.

REGISTRATION AND OTHER DETAILS

Registration Link:
<https://forms.gle/CFF6nug5qjmACr718>
For info, Join our WhatsApp group with the link:
<https://chat.whatsapp.com/EKTGOT355Z185rZsCr7oQn7mode-www>



Registration QR code: <https://www.lbrce.ac.in/qr-code>
Registration fee : 200/-
Phone-Pay No: 83091 53182, Kanulla, Sridevi
Note:
Payment for Registration can be done using above QR code or Phone-Pay Number:
➤ Upload e-Transfer Receipt while filling the Registration form (jpg or .pdf format only)
➤ Participants will be given priority on first come first serve basis.
➤ All the registered participants will be provided with e-certificate of participation.

Address for Correspondence
Mr. V.V. Vamsi Krishna
Asst. Professor
Division of English, FED, LBRCE
E-mail: vamsvoleti@gmail.com
Contact: 9160725073

**A NATIONAL LEVEL 3-DAY VIRTUAL FACULTY DEVELOPMENT PROGRAMME
ON NEW FRONTIERS IN ENGLISH LANGUAGE TEACHING**

PROGRAMME SCHEDULE

29th – 31st October, 2025.		
DAY 1 29-10-2025	DAY 2 30-10-2025	DAY 3 31-10-2025
9:30 AM to 10:00 AM Inauguration		
Session 1 10:00 AM – 11:30 AM Teaching Pronunciation & Accent Neutralization Prof. K. Venkat Reddy Dept of Training & Development, EFLU Shillong ☎ 9346456359 e-mail: kvenkatreddy@efluniversity.ac.in	Session 3 10:00 AM – 11:30 AM Transforming Texts into Tasks. Dr. Ganga Mahto Dept. of English RIE, Bhopal 9122111400 e-mail: gmahta.ncert@gmail.com	Session 5 10:00 AM – 11:30 AM Making Multilingual and Multilevel classes Inclusive Dr. C. Ramamuni Reddy Dept. of ESL Studies EFLU Hyderabad ☎ 9989151886 e-mail: ramamuni@efluniversity.ac.in
Session 2 02:00 PM – 03:30 PM Open educational resources & Digital tools for teaching English Prof. N. Usha, Department of English Krishna University Andhra Pradesh, India. ☎ 9440136369 e-mail: ushanekkalapudi@gmail.com	Session 4 02:00 PM – 03:30 PM Using AI tools (Chat bots) to facilitate Language Teaching. Prof. G. Suvarna Lakshmi Dept. of ELT EFLU Hyderabad ☎ 9014114136 e-mail: suvarnalakshmi@efluniversity.ac.in	Session 6 02:00 PM – 03:30 PM Innovative Assessment Procedures Dr. Sanjay Kumar Gupta Regional Team Leader, Cambridge University Press & Assessment India Pvt. Ltd ☎ 9925683365 e-mail: sanjay.gupta@cambridgeenglishpsintl.org
		Valedictory Session 03:30 PM – 04:00 PM

List of Registered Candidates:

Name	Designation	Institution
Billa Jebson	Assistant professor of English	Annaacharya University
Mr. Kuchipudi Vijaya	Assistant Professor	ANK COLLEGE OF ENGINEERING & TECHNOLOGY
Jyoti Shuk	Traiser English and Personality Development	Franklin Institute of Aerospace Training
BOMPA SREERAMA KUMAR	Academic Dean	NARAYANA EDUCATIONAL INSTITUTIONS
Dr. Sanjay Kumar Singh	Professor	O.P. Jindal University, Raigarh
Dr. Mani N. Gaocho	Assistant professor	St. Peter's engineering college
Mr. Somnath Shripad Ashad	Asstt Professor	Arts, Commerce and Science College Dooti BK
Chennare Sai Sreel	Assistant Profllr (Grade)	SRM EIMS College of Engineering, Madhapuram
Dr. Anula Vijayalakshmi	Sr Asstt professor	Chaitanya Bhawan Institute of Technology
Mangula T.	Assistant professor	Pavani Engineering College
Dilochu Jordan	Research Scholar	Amity University Rajasthan, Jaipur
P. Sai Rattakoti	Associate Professor	Vignani's Foundation for Science Technology and Research, Vadlensadi, Guntur Dist.
HajeriMayam. Sudhara Devi	Guest Faculty	South Asian Institute of Rural and Agricultural Management
Wishwanth Khunukotham	Assistant Professor	Naorem Brahm College, Khundrakpam, Imphal East, Manipur
ABD AHAMMED	Assistant Professor	MLR INSTITUTE OF TECHNOLOGY, HYDERABAD
SUVARNA SUM DASARI	Asst professor	VIGNANSI LARA Institute of technology and Science
Armita Devasikonda	Assistant professor	Grip college of engineering (JA)
Soujanya Ch	Assistant Professor	GVP College of Engineering(A)
Dr. Rajani Dhanalakshmi	Associate Professor	KVR&K College of Engineering
P ANANTHA LAKSHMI	Assistant Professor	KVJEEC
DR.KARUNADESWARI	Assistant professor of English	Sri Ganesh College Of Arts and Science, Annapur
Dr. Radhika Challa	Assistant Professor	Acharya Nagarajuna University
Dr R Sujatha Rani	Professor	RE COLLEGE OF ENGINEERING
T. SREYASHA	Research Scholar & Guest faculty in Rajakoswara University, Dept. of English	Rajakoswara University
Kandepu Sudhakar	Assistant Professor	KVR & JC College of Engineering
Dr A Rajeswari	Lecturer in English	Government College (Autonomous), Rajahmundry
K.Hema letha	Assistant professor	Ramachandra college of engineering
A. V. Raghavani	Professor of English	Sri Vasavi Institute of Engineering and Technology, Nandamuru
PALLA SRINIVASA RAO	S. A (JINDAL J)	SRM ANANDHILL, ATTU NAMMAL, West Godavari district, A. P 581134
Ritu Sharma	NA	ITL Public School
Rachna Chopra	English Educator	Zybus School for Excellence, Raichur
Jayashree Velthapalli	Faculty	RWJ
Lakshmi Haritha K T	Research scholar	Sri Peddaveethi Mahila Vishwavidyalayam
Hidayatullah Shale	Assistant professor	SVET
Hareesha Kambhar	Lecturer	Government Polytechnic Kandamall
IBRAHIM AHMAD SHEKH	Assistant Professor	SRM College of Engineering (Autonomous), Kadapa, AP
DEEPA V	Senior Lecturer	Harish Sagarimal polytechnic college, Mettupalayam
ANURITA PRAGATI	TGT English	M. J. S. Vardha Nagar, Ajmer
Vandita Sakharwal	PST English	GOSSA Aesthetics Rohini Delhi
Katani Saravika	Assistant Professor	Lakshmi Reddy College of Engineering
Dr. Manini Venkata Raghav Rani	Dean-Professor	VVITU
Rendhu Kumar Sharma	TGT English	CM SHRI SCHOOL, POSSANDPUR, B) JAWAHARPUR DEPU
Shelk.Padhma Sanner	Assistant Professor	UMAT
Dr. K.B. Kavitha	Professor	Lakshmi Reddy College of Engineering
PARASARANI KANTHA	Assistant professor	Aditya Institute of Technology and Management, Telukai
Shweta Mishra	PST	Aravind International School, Morusli
T Jayarani	Assistant professor of English	SVR SVS IAS College of Technology, KanchiKacherla
K. Gurukrishan	Assistant professor	R. K. College of Engineering
Dr. Preethi Sarani	PST English	Cambridge School
Ganapati Lakshmi Poojappa	Asst prof in English	BK College of Engineering
Manjit Kaur	Government English teacher	BHS Ghansia Nagar Bafindra PUNJAB
GANIMA SINGH	TGT ENGLISH	Directorate of Education (DUE), GNCTO, DELHI

Reema	PST ENGLISH	Directorate of Education, Delhi
Sameer Kumar Pithasi	Asst. Professor	Rajasthan Institute of Engineering and Technology
V J MOSES	Associate Professor	Sree Vidya Institute of Science and Technology, Tirunelveli
Myraka Gudi	TST ENGLISH	Rangya School, Pusa Road
Dr. S. Vaidhi	Professor	University Red Reddy College of Engineering, Mylavaram
Priyesh Bhangin	Assistant Professor	M.V. College, Buxar
Dr. K. Sukha Gani	Associate Professor	School of Innovation and Management, GIMTS, Hyderabad
Khushi Salia	TST English	St Xavier's Senior Secondary Covid School BHEL, Bhopal
Rajesh Shrivastava	English teacher	Sankarini shiksha aashram girls' higher secondary school Indore
Mrs. Purnima Bhat Ingle	PST	Homeva English School, Budaikawa
Bhoganya Yashwanth Raja	Assistant Professor of English	VRBCE College of Engineering
Dr. T.Shanku. SH	Associate Professor	PICMRCET
Dr Anura Kanta Dewi	Professor	PICMRC College of Engineering and Technology
Hemalatha. K	Research scholar	Sri Gurukulam High School , Hyderabad
Mr.Naraina Gudi	Assistant Teacher	Reference Foundation School
KARUNA JYOTI	TST English	Raj Bharati Public School Raika
Patchala. Rajesh	Lecturer (JC)	RGUNT - VET ALUVID
Dr. B. Radhadevi Begum	Associate professor	SRM College of Engineering, Kollam
Shrividya Syed	PST English	AP Model School & Junior College
SANTHOSHAKUMAR K	Lecturer	HIS MANEASH (INDIANMALL) POLYTECHNIC COLLEGE
Dr. Sakshi Shah	Assistant Professor	Vignani's Lara Institute of Technology & Science
Rajni Midul Nali	TST	Indira Prakashani Prashasti
Tharunamma Paul	Assistant Professor	SIN Institute of Technology, Indragudi
B Meekul Raju	Assistant Professor	DRR College of Engineering and Technology
Dr. N Savitri	Assistant Professor	Telangana University
Harinder Kumar Negi	Assistant Professor	SRM AP University Amaravati
Dr P Jassi	Assistant Professor of English	University College of Engineering,Kalidasa ,AP
Dr. Rola Azeemul Mathiniq	Assistant Professor	MLR Institute of Technology
Arish Rani	Teacher	DPS RAMPUR JANDIGARH
Kavita Pradyumn	English Lecturer in English	Telangana Tribal welfare residential degree college for girls, uttwar
Yellapragada Prashada	senior lecturer	Indira Jyoti Junior College
Dr. Ajay Babugani	Assistant Professor	Indira Jyoti Group of Institutions
Ongia Bhavani	English faculty	Chigurupati Sri Krishnaiah E.M High school
Dr. P. Sumadhani	Assistant professor	Techadri Raj-Gudlavallu Engineering College
Dr. Jayitha	Assistant Professor	Osprey University
Dr.Kalyana Devi Mahalingam	Associate e	PRIJ Saksharathi Institute of Technology , Vijayawada
Dr P Anayam Swagata	Asstt professor	Ramachandra College of Engineering
Y.S.Shareela	Professor	Sri Peddaveethi Mahila Vishwavidyalayam
DINESH BABU S	Lecturer	ADHYAMMAN POLYTECHNIC COLLEGE
Kanulika Kishor	Asst. Prof.	IAECS
Sanku Sanku	English Mistress	BOSS Tadapatri
O Jyothi	Assistant Professor	PICMR College of Engineering and Technology
Kumudini Mukher	PST ENGLISH	DAV BHAROSA, PATNAGARH, BHARANGIR
Arushi Rao	Pgdt teacher	RRI school
Dr. Barnula Sharma	Assistant Professor(English)	Arvika Public Govt. College, Raichur
NAJIBIN KUTUB	Assistant Professor(English)	Arvika Public Govt. College, Raichur
Dr.S A Mangalayani	Profession of English	Shri Vasavi Institute of Engineering and Technology, Pennada
Begum Fatima	SLM Tutor, ELTE DET Museum	DIT, Khammam, Telangana
R R DIVYA	TST English	IndiraVidya sangh Sri Rayanna Laksh school
Charvatala Gubala	English TGT	Bharatiya Vidya Bhawan V., Rajahmundry,AP
Arundha Malika	TST Teacher cum Coordinator (MBA/MA/MA)	University of Lucknow
Jayli	Asst. Teacher	P. M. Shree Govt. Khairabad Girls Inter College,Rangpur
Salem Abdurrahman Mohammed Al-Hu Research Scholar		School of Language, Literature and Culture Studies, Saeed Rahmeh Tooth Marathwada University, LUN

U.K.Kumari Assistant professor of English
 Dr. Subhanachalam P Associate Professor
 Durgarao Kathula Research Scholar
 Dr. Y. Subbareddy Senior Assistant Professor/ML
 Jagadeeshwar Rao Jaikampudi SA ENGLISH
 Sujit Kumar Rath Professor
 MALLIHARJUNA RAO DARLA ASSOCIATE PROFESSOR
 Rajat Kumar Panigrahi Teacher
 Prof. V. Nirmala Professor
 Dr. Lakshmi V R Babu Syamala Associate Professor
 Soni Vijayvargiya Assistant Professor
 Dr. Jaya Srinivasar Assistant Professor
 Dr.V.Panvathi Professor
 Dr. Noojila Srinivas Lecturer in English
 M.Savitha Devi School Assistant (English)
 Ganti . Prabhavathi devi Assistant professor
 Shanthi Seera Assistant Professor
 Anisha Agarwal Scholar
 VARAKALA PADMA School Assistant (English)
 Dr Siddhi Shahi Assistant Professor
 Dr. S. Jerald Sagaya Nathan Assistant Professor
 APARNA KUMARI Research Scholar
 GUNDU BHARGAVI RESEARCH SCHOLAR
 Dr.B.SAMBAJAYA LAKSHMI PROFESSOR OF ENGLISH
 Pattapu Sai Lakshmi Asst.Professor
 Dr. B.Raju Professor
 CHENNAM SAILEELA Assistant Professor (Sr. Grade)
 Dr. Arun Katara Assistant Professor
 Bhaskar Rao Mondru School Assistant
 PREETI KUMARI PGT, English
 B.Deepika Associate professor of English
 Dr.B.V.V PADMAVATHI Asst.Prof
 MOPIDEVI SRI LAKSHMI Lecturer in English
 Adaru .Rani Lecturer in English
 Dr.LAKSHMI SUDHESHNA KRUTHIVELU Lecturer in English
 B. Subhashini Lecturer in English
 AYUSH RAO Aspiring Educator/ Teacher Trainee
 Supriya Kalhe Teacher
 PAVEENE TASHHA Dr
 E.Pranavi Lecturer in English
 TAMBIBABU KAGITALA Assistant professor of English
 Shweta Madan Kowadkar PGT English

Rajamahendri Institute of Engineering and Technology
 Lakireddy Ball Reddy College of Engineering
 Bonam Venkata Chalamayya Institute of Technology and Science (AI), Batlapalem
 Lakireddy Ball Reddy College of Engineering (Autonomous), Mylavaram.
 ZPHS Gubbagurthy, Khammam, Telangana
 Lakireddy Ball Reddy College of Engineering
 LBCE
 School
 Sri Padnavati Mahila Vaidyashayam (women's university), Tirupati. A. P.
 Lakireddy Ball Reddy College of Engineering
 Jagannath University
 Jagannath University, Jaipur
 Lakireddy Ball Reddy College of Engineering
 Government College Autonomous Rajahmundry
 CERM 3 from mysore
 Bonam Venkatachalamayya institute of science and technology
 KBN COLLEGE AUTONOMOUS
 Sarala Birla University Ranchi
 Z.P.H.S PEDDAMUNAGALA, KONJERLA(md), KHAMMAM.
 Jagannath University Jaipur
 St. Joseph's College (Autonomous), Tiruchirappalli - 620002, Tamil Nadu.
 No
 SRI PADMAVATHI MAHILA VISWAVIDYALAYAM
 LAKIREDDY BALL REDDY COLLEGE OF ENGINEERING
 YIROMS College of Engineering, Machilipatnam
 ANDHRA LOYOLA COLLEGE
 YIROMS COLLEGE OF ENGINEERING, MACHILIPATNAM
 PNCDE Shahid Chandrashekhar Azad Government PG College Jhabua
 ZPHS Konjerla
 DAV PUBLIC SCHOOL
 Ramachandra college of engineering, Eluru
 SIDDHARTHA ACADEMY OF HIGHER EDUCATION DEEMED TO BE UNIVERSITY
 Govt. College (AI), Rajahmundry, East Godavari district, Andhra Pradesh
 ABN & PRR College of Science KOVVUR
 Government College (AI), Rajahmundry
 Dr. Lakireddy Hanimireddy Government Degree College
 Teaching Practice at J.K.R.R. +2 High School
 Jnana Prabodhini Prashala,Pune
 Mt. Everest College, Senapati District
 JMI College for Women (AI),Tenalai
 Bapatla Engineering College, Bapatla
 EGES and Jr. College, Khatadi Pune



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Approved by AICTE, New Delhi and Permanently Affiliated to JNTUK, Kakinada
L.B. Reddy Nagar, Mylavaram, NTR Dist., Andhra Pradesh-521 230.
Phone: 08659-222933, Fax: 08659-222931
FRESHMAN ENGINEERING DEPARTMENT

Date: 24-10-2025

From

Dr. B. Samrajya Lakshmi

Professor,

Division of English,

Lakireddy Bali Reddy College of Engineering,

Mylavaram.

To

The Principal,

Lakireddy Bali Reddy College of Engineering,

Mylavaram.

(Through proper Channel)

Respected Sir,

Sub.: Requisition for permission to conduct a **3-Day FDP** and sanction of Financial Assistance -Reg.

We, the faculty from the Division of English, FED, are pleased to bring to your kind notice that we are planning to conduct a Three-Day virtual Faculty Development Program entitled "**NEW FRONTIERS IN ENGLISH LANGUAGE TEACHING**" from **29th October, 2025 to 31st October, 2025**. The targeted participants of this FDP are English faculty of different Engineering Degree, Junior colleges along with +2 teachers. The Objective of this FDP is to enhance expertise in English Language Teaching involving advancement in technology and research-driven exposure.

In this regard, we seek your permission to conduct the FDP during aforesaid dates and also sanction an amount of **Rs. 20,000/-** to meet the estimated honorarium to the resource persons. Your valuable support and cooperation to organize this event in a great way is highly acknowledged.

Thank you sir.

Yours Sincerely,

B. S. Lakshmi
(Dr. B. Samrajya Lakshmi)

24/10/25

Plw to principal sir
ISA 24/10/25

Adhikari

h. 20,000/-

Enclosures:

1. Programme Schedule
2. Estimated Budget
3. Broucher



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Phone: 08659-222933, Fax: 08659-222931

FRESHMAN ENGINEERING DEPARTMENT

Date: 03-11-2025

To
The Principal,
Lakireddy Bali Reddy College of Engineering,
Mylavaram.

Respected Sir,
Sir,

Sub.: Request for approval for Disbursement of Remuneration to Resource Persons - FDP- Reg.

The English Division of Freshman Engineering Department is pleased to inform you about the conduct of a National Level Three-Day Virtual Faculty Development Programme entitled "New Frontiers in English" from **29th – 31st October, 2025** with two sessions per day. We request you to sanction an amount of **Rs.30,000/-** towards honorarium for the following Resource persons through the account details given below.

Details of Resource Persons		Honorarium in Rs.
Prof. K. Venkat Reddy Dept of Training & Development, EFLU, Shillong, Ph: 9346456359 e-mail: kvenkatreddy@efluniversity.ac.in	Date: 29-10-2025 10 AM to 11.30AM.	5000/-
	Topic: Teaching Pronunciation & Accent Neutralization.	
Dr. Ganga Mahto Dept. of English RIE, Bhopal, 9122111400 gmahta.ncert@gmail.com	Date: 29-10-2025 2 PM to 3.30PM	5000/-
	Topic: Converting Texts into Tasks	
Prof. G. Suvarna Lakshmi Dept. of ELT EFLU Hyderabad, ☎ 9014114136 suvarnalakshmi@efluniversity.ac.in	Date: 30-10-2025 10 AM to 11.30 AM.	5000/-
	Topic: Using AI tools (Chatbots) to facilitate Language Teaching	
Prof. N. Usha, Department of English Krishna University Andhra Pradesh, India. 9440136369 e-mail: ushanekkalapudi@gmail.com	Date: 30-10-2025 2 PM to 3.30PM	5000/-
	Topic: Open Educational Resources & Digital Tools for Teaching English	
Dr. C. Ramamuni Reddy Dept. of ESL Studies, EFLU Hyderabad ☎ 9989151886 ramamuni@efluniversity.ac.in	Date: 31-10-2025 10 AM to 11.30 AM.	5000/-
	Topic: Making Multilingual and Multilevel classes Inclusive	
Dr. Sanjay Kumar Gupta Regional Team Leader, Cambridge University Press & Assessment India Pvt Ltd ☎ 9925683365 sanjay.gupta@cambridgeenglishpsrllt.org	Date: 31-10-2025 2 PM to 3.30PM	5,000/-
	Topic: Innovative Assessment Procedures	

Thank you.

B. S. Lakshmi
Dr. B. Samrajya Lakshmi 3/11/25
Coordinator

TSJ
9/2/25

TSJ
03/11/25
Dr. T. Satyanarayana
HoD & Convenor



**FRESHMAN ENGINEERING DEPARTMENT
ENGLISH DIVISION**

27-10-2025

Faculty Duties (for all the session)

Date	Session	Duty	Faculty	Designation	Signature
29-10-2025	Inaugural & Session – I 9.30AM-11.30AM	Master of ceremony	Mrs.K. Samykya	Asst.Prof.	
		Vote of Thanks	Mr. B. Mohan Teja	Asst.Prof.	
		Initiation	Dr. T. Satyanarayana	Professor	
		Profile Reading	Mrs.K. Sridevi	Asst.Prof.	
		Question Session	Mr.V.V.Vamsi Krishna	Asst.Prof.	
29-10-2025	Session – II 2.00PM – 3.30PM	Master of ceremony	Mr.V.V.Vamsi Krishna	Asst.Prof.	
		Profile Reading	Mr. D. Ashok Kumar	Asst.Prof.	
		Question session	Mr. B. Mohan Teja	Asst.Prof.	
		Vote of Thanks	Mr.V.V.Vamsi Krishna	Asst.Prof.	
30-10-2025	Session – III 9.30AM-11.30AM	Master of ceremony	Mr. D. Ashok Kumar	Asst.Prof.	
		Profile Reading	Mrs.K. Samykya	Asst.Prof.	
		Question session	Mr. B. Sreenivasa Reddy	Asst.Prof.	
		Vote of Thanks	Mr. D. Ashok Kumar	Asst.Prof.	
30-10-2025	Session – IV 2.00PM – 3.30PM	Master of ceremony	Mr. B. Mohan Teja	Asst.Prof.	
		Profile Reading	Mr. K. Raju	Asst.Prof.	
		Question session	Mrs.K. Samykya	Asst.Prof.	
		Vote of Thanks	Mr. B. Mohan Teja	Asst.Prof.	
31-10-2025	Session – V 9.30AM-11.30AM	Master of ceremony	Mrs.K. Sridevi	Asst.Prof.	
		Profile Reading	Mrs. D. Chaitanya	Asst.Prof.	
		Question session	Mr. D. Ashok Kumar	Asst.Prof.	
		Vote of Thanks	Mrs.K. Sridevi	Asst.Prof.	
31-10-2025	Session – VI 2.00PM – 3.30PM	Master of ceremony	Mrs. D. Chaitanya	Asst.Prof.	
		Profile Reading	Mr.V.V.Vamsi Krishna	Asst.Prof.	
		Question session	Mrs.K. Sridevi	Asst.Prof.	
	Valedictory 3.30PM to 4.00PM	Master of ceremony	Mrs. D. Chaitanya	Asst.Prof.	
		Report	Dr. R. Padma Venkat	Professor	
		Vote of Thanks	Mr. B. Sreenivasa Reddy	Asst.Prof.	
		Money Transaction	Mrs. K.Sridevi	Asst.Prof.	
29-10-2025 To 31-10-2025	FDP	correspondence	Mr. V.V. Vamsi Krishna	Asst.Prof.	
		Certification	Mr. K. Raju	Asst.Prof.	
		Initiation	Dr.B.Samrajya Lakshmi	Professor	
		Technical Team	Mr. Ch. Sambasiva Rao	Sr. Asst. Prof.	
			Mr. B. Syam Prasad	Lab. Technician	

- Be on time to all the sessions.
- Work sincerely as it is our collective programme.
- Feel responsible for everything on and off the screen.
- Be polite to the participants.
- Except the person concern, no one should entertain money transactions.

Let us make it a grand success...

B.S. Lakshmi
Coordinator
(Dr. B. Samrajya Lakshmi) 27/10/25

TSA 27/10/25
Convenor
(Dr. T. Satyanarayana)



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Phone: 08659-222933, Fax: 08659-222931

FRESHMAN ENGINEERING DEPARTMENT

Date: 24-10-2025

Estimated Budget

A Three-Day virtual Faculty Development Programme

On

"NEW FRONTIERS IN ENGLISH LANGUAGE TEACHING"

Dates: 29th October, 2025 to 31st October, 2025.

S.No.	Item	Estimated in Rs.
1.	Honorarium	30,000/-
2.	Expected Registration Fee @ 200/- per head	10,000/-
Total amount to be sanctioned from the Institution		20,000/-

B.S. Lakshmi
Dr. B. Samrajya Lakshmi
Convenor 24/10/25

ISA 24/10/25
Dr. T. Satyanarayana
HoD & ~~Advisor~~

g n n

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FRESHMAN ENGINEERING DEPARTMENT

Date: 03-11-2025

To
The Principal,
Lakireddy Bali Reddy College of Engineering,
Mylavaram

Sir,

Sub: Details of Statement of Income and Expenditure of FDP- Reg.

We are happy to inform you that English Division had successfully conducted a National Level Three – Day Virtual Faculty Development Programme on “**New Frontiers in English Language Teaching**” in **six sessions** with two sessions per day taught by six resource persons from **29th-31st October, 2025**. The following table gives the details of its income and expenditure.

Sl.No.	Income & Expenditure	Amount in Rs.
1.	Honorarium to be given to six resource persons (6 x 5000)	30,000/-
2.	Amount generated through Registrations (134 x 200)	26,800/-
3.	Amount sanctioned by the college for FDP.	<u>3,200/-</u> ✓

We sincerely acknowledge the support and encouragement extended by the Principal, Central Office and the College Management for giving permission and also for sanctioning partial financial assistance to conduct the FDP.

Thank you,

B. S. Lakshmi
Dr. B. Samrajya Lakshmi
Coordinator 3/11/25

T. Satyanarayana
Dr. T. Satyanarayana
HoD & Convenor 03/11/25

Dr. 3200 ✓
16/11/25
9.22 ✓
3/11/25

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FRESHMAN ENGINEERING DEPARTMENT**Honorarium for Speakers**

A national Level Three-Day virtual Faculty Development Programme

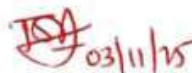
On

"NEW FRONTIERS IN ENGLISH LANGUAGE TEACHING"**29th – 31st October, 2025.**

S.No	Name of the Person	Bank Name	Bank Account No.	IFSC Code	Branch	Amount
1.	Prof. K. Venkat Reddy	SBI	62015103985	SBIN0021106	EFLU	Rs. 5000/-
2.	Prof. N. Usha	CANARA	33652200038835	CNRB0013365	Siddhartha Academy	Rs. 5000/-
3.	Dr. Ganga Mahto	SBI	31086843021	SBIN0002889	SBIN	Rs. 5000/-
4.	Prof. G. Suvarna Lakshmi	SBI	62265612829	SBIN0021106	EFLU	Rs. 5000/-
5.	Dr. C. Ramamuni Reddy	SBI	62242805952	SBIN0021106	EFLU	Rs. 5000/-
6.	Dr. Sanjay Kumar Gupta	ICICI	068405500643	ICIC0000684	Seetharam puram	Rs. 5000/-

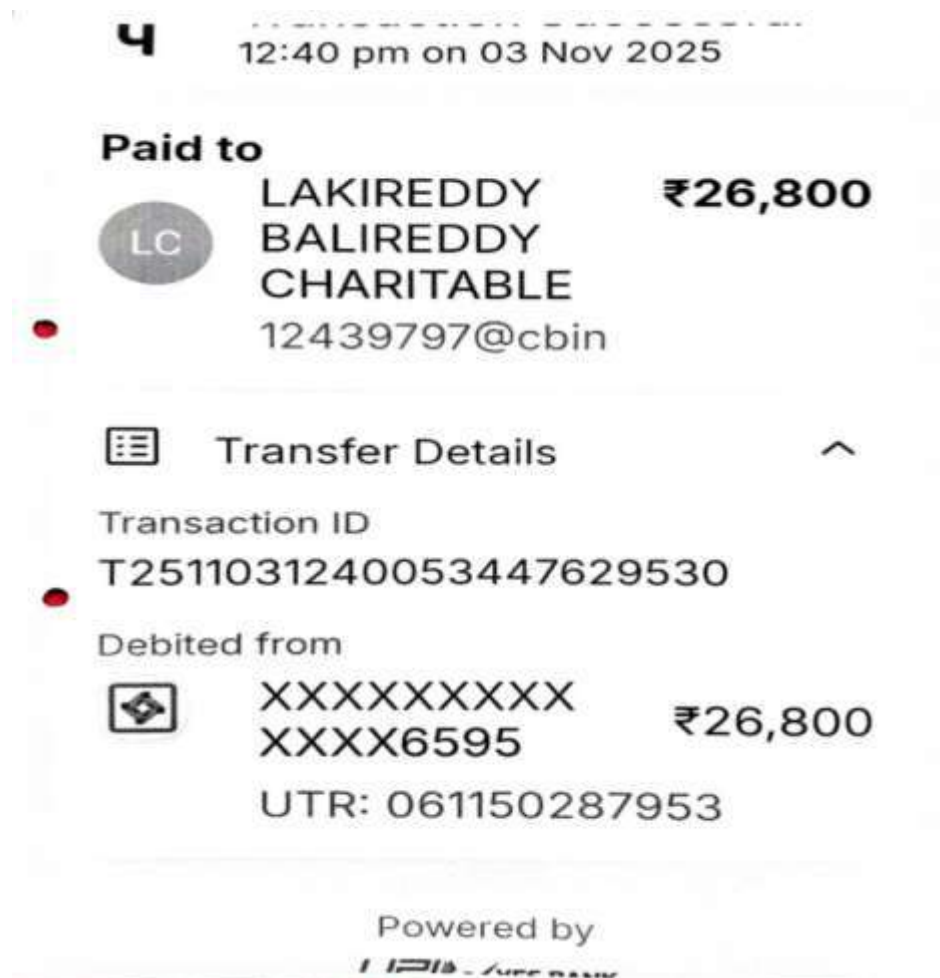
Grand Total: Rs. 30,000/-


Dr. B. Samrajya Lakshmi 2/11/25
Coordinator


Dr. T. Satyanarayana
HoD & Convenor



Registration fee collect from the participants and forwarded to the LBR college account



Statement Date : Sat Nov 01 08:36:56 IST 2025

Email:

Cleared Balance: 36091.130

Uncleared Amount: 36091.130

Drawing Power:

STATEMENT OF ACCOUNT from 24/10/2025 to 01/11/2025

Post Date	Value Date	Branch Code	Cheque Number	Account Description	Debit	Credit	Balance
24/10/2025	24/10/2025	3964		UPI/RRN 286451980978/Payment from PhonePe	1,000.00		30,521.13 CR
24/10/2025	24/10/2025	3964		UPI/RRN 999262604429/Payment from PhonePe_BILLA JA		200.00	30,721.13 CR
24/10/2025	24/10/2025	3964		UPI/RRN 729353603132/Payment from PhonePe_PRANAVI		200.00	30,921.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 295768241704/Payment from PhonePe_LINGAMNE		200.00	31,121.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 817052291493/Payment from PhonePe	1,000.00		30,121.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 127691937771/Payment from PhonePe	20,000.00		10,121.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 280228940090/Payment from PhonePe	30.00		10,091.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 529811270918/UPI_JOITA SHAH JOITA SHAH 0		200.00	10,291.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 271680910698/Payment from PhonePe_Mr SOMNA		200.00	10,491.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 334011900528/Payment from PhonePe_BOPPA S		200.00	10,691.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 113157518823/eFDP regn fee by Dr Sanjay K		200.00	10,891.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 529854613621/UPI Payment_BACCHU MANI NARAY		200.00	11,091.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 500709130817/Payment from PhonePe_PALERU A		200.00	11,291.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 550667534531/Payment from PhonePe_TATI JAY		200.00	11,491.13 CR
25/10/2025	25/10/2025	3964		UPI/RRN 040239664959/Payment from PhonePe_CHENNAM		200.00	11,691.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 529921360921/UPI_AVULA VIJAYALAKSHMI AVULA		200.00	11,891.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 332849487602/Payment from PhonePe_KAGITHAL		200.00	12,091.13 CR

26/10/2025	26/10/2025	3964		UPI/RRN 529908359902/UPI_MANJULA THIYAGARAJAN MANJ		200.00	12,291.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 529940890269/Sent using Paytm UPI_DIKSHA		200.00	12,491.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 113203221726/UPI_POTHAPRAGA DA SASI RATNAKE		200.00	12,691.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 113204216264/Bishwajit Khumukcham_BISHWAJI		200.00	12,891.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 396785745705/Payment from PhonePe_HAJARIMA		200.00	13,091.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 529911498919/NA_ARIF AHAMMED ARIF AHAMMED		200.00	13,291.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 496301289680/Payment from PhonePe_SUVARNA		200.00	13,491.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 669910406657/Payment from PhonePe_Mrs PADM		200.00	13,691.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 851334546920/Payment from PhonePe_AMRITA		200.00	13,891.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 689731143000/Payment from PhonePe_SOWJANYA		200.00	14,091.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 636921154028/Payment from PhonePe_DOPPALAP		200.00	14,291.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 566560327389/Dr K Akilandeswari_YUVASHREE		200.00	14,491.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 670274747612/Payment from PhonePe_RADHIKA		200.00	14,691.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 685404353605/Payment from PhonePe_DEVUPALL		200.00	14,891.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 950713676813/Payment from PhonePe_TELUGU		200.00	15,091.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 112466828304/Payment from PhonePe_Kandepu		200.00	15,291.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 106732179100/Payment from PhonePe_KANTAMNE		200.00	15,491.13 CR
26/10/2025	26/10/2025	3964		UPI/RRN 215364743004/Payment from PhonePe_AKELLA R		200.00	15,691.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 937523918913/Payment from PhonePe_DASARI		200.00	15,891.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 892974148162/Payment from PhonePe_VENKATA		200.00	16,091.13 CR

27/10/2025	27/10/2025	3964		UPI/RRN 757611151106/Payment from PhonePe_SRINIVAS		200.00	16,291.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 071419280592/NO REMARKS_RITUSHARMA RITUSHA		200.00	16,491.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 566614859318/UPI_RACHNA RACHNA 11810313800		200.00	16,691.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 896760336842/Payment from PhonePe_JAYASUDH		200.00	16,891.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 566683161069/UPI_PAVAN KUMAR CHAKRAVADHANU		200.00	17,091.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 795594499295/Payment from PhonePe_SHAIK HI		200.00	17,291.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 674443011731/Payment from PhonePe_HIRENDRA		200.00	17,491.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 566669265184/UPI_DEEPA V DEEPA V 0000002		200.00	17,691.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 566676063091/UPI_IMRAN AHMAD SHEIKH IMRAN		200.00	17,891.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 566639864622/UPI_ANKITA PRAJAPATI ANKITA P		200.00	18,091.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 692911325438/Sent using Paytm UPI_VIMLA S		200.00	18,291.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 407953438478/Payment from PhonePe_MANTRI V		200.00	18,491.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 391358919558/Sent using Paytm UPI_JITENDRA		200.00	18,691.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 984907542933/Payment from PhonePe_SHAIK MO		200.00	18,891.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 024468705816/Payment from PhonePe_KANTA PR		200.00	19,091.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 692915769748/Sent using Paytm UPI_SHWETA M		200.00	19,291.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 530018890885/Paid via CRED_PREETI SWAMI PR		200.00	19,491.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 477407441133/Payment from PhonePe_UPPALA L		200.00	19,691.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 983557502664/Payment from PhonePe_VATTURI		200.00	19,891.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 530046570120/Sent using Paytm UPI_MANJIT		200.00	20,091.13 CR

27/10/2025	27/10/2025	3964		UPI/RRN 692918739372/Sent using Paytm UPI_GARIMA		200.00	20,291.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 692918795665/Sent using Paytm UPI_GARIMA		200.00	20,491.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 676709771110/Payment from PhonePe_PENDEM		200.00	20,691.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 363843078908/Payment from PhonePe_PITHANI		200.00	20,891.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 566675223911/UPI_MONIKA GOEL MONIKA GOEL 3		200.00	21,091.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 174362985613/Payment from PhonePe_PRIYESH		200.00	21,291.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 566653645446/fdp_KOKKILIGADD A SUBHA KOKKIL		200.00	21,491.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 437759405680/Payment from PhonePe_KHUSHI		200.00	21,691.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 530032252211/UPI_RAJESH SHRIVASTAVA RAJES		200.00	21,891.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 530065211597/UPI_POURNIMA NITIN INGLE POU		200.00	22,091.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 927562502773/Payment from PhonePe_BHOGARAJ		200.00	22,291.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 813501416474/Payment from PhonePe_SANTHI S		200.00	22,491.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 596177848907/Payment from PhonePe_RAMADEVI		200.00	22,691.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 546910238917/Payment from PhonePe_HEMA LAT		200.00	22,891.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 566652365017/UPI_SANJAY DATTATRAY GOLE SAN		200.00	23,091.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 530009603430/Sent using Paytm UPI_KAMNA JO		200.00	23,291.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 266596013929/Payment from PhonePe_GANDHI		200.00	23,491.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 543127855184/For FDP Registration Patchal		200.00	23,691.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 456176703005/UPI_RASHEEDA BEGUM BEPARI RAS		200.00	23,891.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 848595546902/Payment from PhonePe_BADUGU M		200.00	24,091.13 CR
27/10/2025	27/10/2025	3964		UPI/RRN 877874013198/Payment from PhonePe_SHARIFUD		200.00	24,291.13 CR

28/10/2025	28/10/2025	3964		UPI/RRN 530161226651/UPI_SANTHOSHKU MAR K SANTHOSHK		200.00	24,491.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 503888298634/Payment from PhonePe_SABIYA		200.00	24,691.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 530147841893/For FDP training_RAGINI MILIN		200.00	24,891.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 999736830208/Payment from PhonePe_GUDISEVA		200.00	25,091.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 637743286266/Payment from PhonePe_Mrs Ther		200.00	25,291.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 357266131036/Payment from PhonePe_YANDRAPU		200.00	25,491.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 110356135697/Payment from PhonePe_Napari		200.00	25,691.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 530174956046/Sent using Paytm UPI_HARVINDE		200.00	25,891.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 352286559944/FDP Fee_ARAVIND KOLA ARAVIND		200.00	26,091.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 134606153185/Payment from PhonePe_KRISH H		200.00	26,291.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 186801793849/Payment from PhonePe_Korimi		200.00	26,491.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 530151701075/UPI_Mrs SUPRIYA SHRIPAD KALHE		200.00	26,691.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 064838553936/Payment from PhonePe_Y PRAHAL		200.00	26,891.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 530120194301/Paid via CRED_AJAY BAHUGUNA		200.00	27,091.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 526872740385/Payment from PhonePe_VEDA DUR		200.00	27,291.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 553009400067/Payment from PhonePe_JYOTHI		200.00	27,491.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 530184651599/UPI_KANTAMNENI DHANA KOTESW		200.00	27,691.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 729230301735/Payment from PhonePe_PUVVULA		200.00	27,891.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 463592925531/Payment from PhonePe_SUNDINTI		200.00	28,091.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 530184789036/UPI_SARIKA SUKHIJA SARIKA SUK		200.00	28,291.13 CR

28/10/2025	28/10/2025	3964		UPI/RRN 566725869875/Dinesh Babu S_Mr Dinesh Babu		200.00	28,491.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 566769500619/UPI_KUMUDINI MEHER KUMUDINI		200.00	28,691.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 566776904109/Dr Paveine Taishya registrati		200.00	28,891.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 997567773166/Payment from PhonePe_AMIT KUM		200.00	29,091.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 530194480445/UPI_SHAIK SHAHEELA SHAIK SH		200.00	29,291.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 530154787153/Sent using Paytm UPI_NARESH		200.00	29,491.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 530154921998/Sent using Paytm UPI_NARESH		200.00	29,691.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 022008714848/Payment from PhonePe_SUNKARA		200.00	29,891.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 409470730108/Payment from PhonePe_BANGARU		200.00	30,091.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 530101487497/registration_Ms DIVYA RAJA RA		200.00	30,291.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 869087637164/Payment from PhonePe_GUDALA C		200.00	30,491.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 223709479555/NO REMARKS_ANAMIKAMISHRA ANAM		200.00	30,691.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 223824727481/NO REMARKS_ANAMIKAMISHRA ANAM		200.00	30,891.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 530155625903/Sent using Paytm UPI_ANAMIKA		200.00	31,091.13 CR
28/10/2025	28/10/2025	3964		UPI/RRN 448275645586/Payment from PhonePe_JAYATI K		200.00	31,291.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 883282472277/Payment from PhonePe_Shwetam M		200.00	31,491.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 836248226968/Payment from PhonePe_KATHULA		200.00	31,691.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 209621047458/Payment from PhonePe_JAKKAMPU		200.00	31,891.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 195082711833/Payment from PhonePe_VARKALA		200.00	32,091.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 409622078601/Payment from PhonePe_RAJAT KU		200.00	32,291.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 247033917218/Payment from PhonePe_NSDL IN		200.00	32,491.13 CR

29/10/2025	29/10/2025	3964		UPI/RRN 485638048342/Payment from PhonePe_JAYA SIN		200.00	32,691.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 783130951688/Payment from PhonePe_SONI VIJ		200.00	32,891.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 548569790050/Payment from PhonePe_CHENNAMA		200.00	33,091.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 530209456292/UPI_NOOJILLA SRINIVAS NOOJIL		200.00	33,291.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 530275442281/na_GANTIPRABHA VATI DEVI GANTI		200.00	33,491.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 530287935857/UPI_ANVIK ENTERPRISES ANVIK E		200.00	33,691.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 004859979000/Payment from PhonePe_KU SIDDH		200.00	33,891.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 566879633917/UPI_JERALD SAGAYA NATHANS JER		200.00	34,091.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 621204130247/Payment from PhonePe_APARNA K		200.00	34,291.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 268346202457/Payment from PhonePe_GUNDU BH		200.00	34,491.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 610899467320/Payment from PhonePe_SEERA SA		200.00	34,691.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 342657044889/Payment from PhonePe_Pattapu		200.00	34,891.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 202834908210/Fees for FDP Dr Arun Katara_A		200.00	35,091.13 CR
29/10/2025	29/10/2025	3964		UPI/RRN 623725555162/Payment from PhonePe_Mondru		200.00	35,291.13 CR
30/10/2025	30/10/2025	3964		UPI/RRN 707157736499/Payment from PhonePe_PREETI K		200.00	35,491.13 CR
30/10/2025	30/10/2025	3964		UPI/RRN 566952710186/UPI_BONDA DEEPIKA BONDA DEEPI		200.00	35,691.13 CR
30/10/2025	30/10/2025	3964		UPI/RRN 530322625183/FDP amount_DR BALUSU VEERA VE		200.00	35,891.13 CR
30/10/2025	30/10/2025	3964		UPI/RRN 486346835803/Payment from PhonePe_MOPIDEVI		200.00	36,091.13 CR
30/10/2025	30/10/2025	3964		UPI/RRN 530382291155/UPI	400.00		35,691.13 CR
31/10/2025	31/10/2025	3964		UPI/RRN 588464527639/Payment from PhonePe_VENKATA		200.00	35,891.13 CR

31/10/2025	31/10/2025	3964		UPI/RRN 427462994225/Payment from PhonePe_RANI AD		200.00	36,091.13 CR
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* Statement Downloaded By KANULLA SRIDEVI on Sat Nov 01 08:36:56 IST 2025

Unless a constituent notifies the Bank immediately of any discrepancy found by him in this statement of a/c, it will be taken that he has found the a/c correct.

END OF STATEMENT - from Internet Banking.

Central Bank of India
 XLAKIR_LAKKIREDDY BALAREDDY COLL OF ENG
 LBR COLLEGE BLDG , BHADRACHALAM ROAD MYLAVARAM P O , DIST KRISH
 Branch Code :03964
 IFSC Code : CBIN0283964
 Account Number : 3172828538

LAKIREDDY BALIREDDY CHAF Product type : CD-GEN-PUB-OTH-SEMIURBAN-INR
 LAKIREDDYBALIREDDYCOLLEGEENGINEERI
 LBREDDYNAGAR,BHADRACHALAMROAD
 MYLAVARAM

Postal Code : 521230

Email : lbcmym@lbrce.ac.in

Statement Date :Thu Nov 06 11:14:39 IST 2025

Cleared Balance :3276311.05

Uncleared Amount :0.00

Drawing Power :0.00

STATEMENT OF ACCOUNT from 04/11/2025 to 06/11/2025

04/11/2025	04/11/2025	03964	032935	CHQ TRANSFER/NEFT MS KALYANI DIGITAL PCBINN62025110421217699	28000.00		6453146.21 CR
04/11/2025	04/11/2025	03964		CASH DEPOSIT/CASHRC:Deposit by ch aruna		25000.00	6478146.21 CR
04/11/2025	04/11/2025	03964		CASH DEPOSIT/CASHRC:Deposit by kandula nani		34000.00	6512146.21 CR
04/11/2025	04/11/2025	03964		CASH DEPOSIT/CASHRC:Deposit by p lokesh		6500.00	6518646.21 CR
04/11/2025	04/11/2025	03964	032936	CHQ TRANSFER/NEFT GEARS AND DRIVES CBINN62025110421225099	171171.00		6347475.21 CR
04/11/2025	04/11/2025	03964	032937	CHQ TRANSFER/NEFT SRI VENKATESWARA THECBINN62025110421229 799	3838.00		6343637.21 CR
04/11/2025	04/11/2025	03964		CORR CASH DEPOSIT/cashcorrectionview wrongentry	6500.00		6337137.21 CR
04/11/2025	04/11/2025	03964	032925	CHQ TRANSFER/MK:0124369 CK:0112887	30000.00		6307137.21 CR
04/11/2025	04/11/2025	03964		CASH DEPOSIT/CASHRC:Deposit by p lokesh		6300.00	6313437.21 CR
04/11/2025	04/11/2025	03964	032910	CHQ TRANSFER/RTGSYSUPRIY A SERVICE STATCBINR5202511041003 5795	520815.00		5792622.21 CR
04/11/2025	04/11/2025	03964		CASH DEPOSIT/CASHRC:Deposit by ratnasrinidhi		16000.00	5808622.21 CR

LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING, MYLAVARAM

S.L NO.	NAME	BANK ACCOUNT NO.	IFSC CODE	BANK NAME	BRANCH NAME	AMOUNT
1	K VENKAT REDDY	62015103985	SBIN0021106	SBI	English And Foreign Languages Unive HYDERABAD URBAN	5000
2	N USHA	33652200038835	CNRB0013365	CANARA	SIDDHARTHA ACADEMY	5000
3	GANGA MAHTO	31086843021	SBIN0002889	SBI	REGIONAL COLLEGE OF EDUCATION BHOPAL	5000
4	G SUVARNA LAKSHMI	62265612829	SBIN0021106	SBI	English And Foreign Languages Unive HYDERABAD URBAN	5000
5	C RAMAMUNI REDDY	62242805952	SBIN0021106	SBI	English And Foreign Languages Unive HYDERABAD URBAN	5000
6	SANJAY KUMAR GUPTA	068405500643	ICIC0000684	ICICI	ICIC BANK BRANCH KHAMMAM	5000
TOTAL						30000.00

LAKIREDDY BALIREDDY COLLEGE ENGG. MYLAVARAM (03864), A.P. - 521230
 BRANCH OFFICE: JNTU HYDRABAD (03964), JNTU U.S.R. - 521230

FOR LAKIREDDY BALIREDDY CHARITABLE TRUST / SRINIVASA REDDY GURRALA

For LAKIREDDY BALIREDDY COLLEGE OF ENGG. MYLAVARAM

PRESIDENT

3172828538 6358282713

₹ 30,000/-

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof CHENNAM SAILEELA
Assistant Professor (Sr. Grade), YVR DMS COLLEGE OF ENGINEERING
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. B.Raju Professor
ANDHRA LOYOLA COLLEGE
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Pattanu Sai Lakshmi, Asst. Professor
YVRDMS College Of Engineering, Machilipatnam
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. B.SAMRAJYA LAKSHMI Professor
Lakireddy Bali Reddy College of Engineering, Mylavaram
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof GUNDU BHARGAVI RESEARCH SCHOLAR
SRI PADMAVATHI MAHILA VISVAVIDYALAYAM
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof APARNA KUMARI Research Scholar
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. S. Jerald Sagaya Nathan
Assistant Professor, St. Joseph's College (Autonomous)
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr Siddhi Shahi Assistant Professor
Jaganmoh University Jaipur
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof **YARKALA PADMA** School Assistant
Z.P.H.S PEDDAMUNAGALA, KONJERLA(Md), KHAMMAM.

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof **Anisha Agarwal** Scholar
Sarda Birla University Ranchi

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof **Shanthi Seera** Assistant Professor
RBN COLLEGE JA, Vijayawada

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof **Ganti Prabhavathi Devi** Assistant Professor
Bonam Venkatachalamayya Institute Of Science And Technology

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof **M.Savitha Devi** School Assistant
CERM 3 From Mysore

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof **Dr. Noojilla Srinivas** Lecturer in English
Government College Autonomous Rajahmundry

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof **Dr.V.Parvathi** Professor
Lakireddy Bali Reddy College Of Engineering, Mylavaram

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof **Dr. Jaya Sinsinwar** Assistant Professor
Jaswanth University, Jaipur

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Soni Vijayvarigla, Assistant Professor,
Jagannath University,
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. Lakshmi V R Babu Syamala,
Associate Professor, Lakireddy Bali Reddy College Of Engineering, Mylavaram
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Prof. V. Nirmala Professor,
Sri Padmavati Mahila Viswavidyalayam (Women's University), Tirupati, A.P.
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Rajat Kumar Panigrahi, Teacher,
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof MALLIKHARJUNA RAO DARLA,
ASSOCIATE PROFESSOR, Lakireddy Bali Reddy College of Engineering, Mylavaram
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Sujit Kumar Rath, Professor,
Lakireddy Bali Reddy College Of Engineering, Mylavaram
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Jagadeeshwar Rao Jakkampudi,
SA ENGLISH, ZPHS Gulabpurthy, Khammam, Telangana
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. V. Subbaraj Reddy Senior Assistant Professor,
Lakireddy Bali Reddy College Of Engineering (Autonomous), Mylavaram,
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Durgarao Kathula Research Scholar
Bonam Venkata Chalamayyaya Institute Of Technology And Science /BI
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satiyanarayana
HOD & Convevor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. Sobhanachalam P Associate Professor
Lakireddy Bali Reddy College Of Engineering, Mylavaram
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satiyanarayana
HOD & Convevor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof M.R.Kumari Assistant Professor Of English
Balamahendri Institute Of Engineering And Technology
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof S.Abdurshu Mohammed Al-Shageri
Research Scholar, Savami Ramnand Teerth Marathwada University
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

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HOD & Convevor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Jayati Assistant Professor
P.M.Shree Govt. Khurshheed Girls Inter College, Rampur
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satiyanarayana
HOD & Convevor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Anamika Mishra, TGT Teacher
University Of Lucknow

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Conveer

Dr. K. Apparao
Principal

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
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Phone: 98659-222933, Fax: 98659-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Chandrakala Gudala English TGT
Rharatiya Vidya Bhavan 'S' Rajahmundry AP

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Dr. T. Satyanarayana
HOD & Conveer

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof R.R.DIVYA TGT-English
Kranthiveera Sangolli Rayanna Sainik School

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Conveer

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Bangaru Padma Staff Tutor
DIET, Khammam, Telangana

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Conveer

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr.S A Mangatayaru Professor Of English
Bhimavaram Institute Of Engineering And Technology, Pennada

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Conveer

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof NABESH KUMAR Assistant Professor
Jyotiha Phule Govt. College, Raigarh

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Conveer

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr.Nirmala Sharma Assistant Professor
Jyotiha Phule Govt. College, Raigarh

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Conveer

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Ayushi Rao Pupil Teacher,
JKR School
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Kumudini Meher PGT ENGLISH
DAY BHAINSA, PATNAGARH, BALANGIR
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof G.Sirisha Assistant Professor
PSCMR College Of Engineering And Technology, Vijayanagara
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Sarika Sukhija Faculty of English
GSSS Tadipatri
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Kanulika Sridevi Associate Professor
Lakireddy Bali Reddy College of Engineering, Mylavaram
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof DINESH BABU S Lecturer,
ADHIYAMAAN POLYTECHNIC COLLEGE
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Y.S.Sharada Professor
Sri Padmavati Mahila Viswavidyalayam
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr.P.Kalyani Swarna Asstt Professor
Ramachandra College Of Engineering, Eluru
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satiyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. Jyothi A Assistant Professor
Christ University, Bangalore
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satiyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr.P. Sumalatha Assistant Professor
Seshadri Rao Gudlavaturu Engineering College
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satiyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Yellapragada Prehalada Senior Lecturer
Excellencia Junior College
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satiyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Karimi Prathyusha Lecturer in English
Telangana Tribal Welfare Residential Degree College For Girls, Utnoor
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Coordinator

Dr. T. Satiyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Krish Mans Teacher
DPS RANIPUR HARIDWAR
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Coordinator

Dr. T. Satiyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. Kala Aravind Mudhira
Assistant Professor, MLR Institute Of Technology
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satiyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr.Y.Jaya Assistant Professor
University College Of Engineering Kakinada, AP
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satiyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Havinder Kumar Megi Assistant Professor, SBM AP University, Amaravati,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr.N.Swamy Assistant Professor, Telangana University,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof B.Meshaik Bala, Assistant Professor, DNR College Of Engineering And Technology,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Theressamma Paul, Assistant Professor, SRK Institute Of Technology, Erukonda,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Ragini Milind Naik IGT, Jana Prabodhini Prashala,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. Sabiya Shaik Assistant Professor, Vijaya's Lax Institute Of Technology & Science,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof SANTHOSH KUMAR K Lecturer, 318, NANJIAH LINGAMMAL POLYTECHNIC COLLEGE,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Sharifuddin Sued, PGT English, AP Model School & Junior College,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. B. Rasheeda Begum, Associate Professor
KSRM College Of Engineering, Kadapa

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Patchala, Rajesh Lecturer/
BGUVT - WIT NIZVID

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof KAMNA JOSHI, TGT English,
Bal Bhargati Public School Noida

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
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Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Mrs.Nanda Gole, Assistant Teacher,
Reliance Foundation School,

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Hemalatha, K, Research Scholar
Sri Gurudatta High School, Hyderabad,

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr.Amara Rama Devi, Professor,
PSCMR College Of Engineering And Technology, Vijayawada

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. T. Shanathi Sri, Associate Professor,
PSCMR College of Engineering, Vijayawada,

successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Bhagaraju Yesswanth Raju
Assistant Professor Of English PVR&JC College Of Engineering, Guntur
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Mrs. Pournima Nitin Ingle PGT
Tomare English School, Buldhana
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Rajesh Shrivastava English Teacher
Sandipani Ahilya Ashram Girls' Higher Secondary School Indore
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Khushi Saha TGT English
St Xavier's Senior Secondary Co-Ed School BHEL, Bhopal
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. K. Subha Gera Associate Professor
School Of Innovation And Management, GNITS, Hyderabad
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Priyesh Rangan Assistant Professor
M.V. College, Buxar
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. S. Yusub Professor
Lakireddy Bali Reddy College Of Engineering, Mylavaram
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Monika Goel TGT ENGLISH
Banjara School, Pusa Road,
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof V.J.MOSES, Associate Professor
Sree Vahini Institute Of Science And Technology, Tiruvuru
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Sateesh Kumar Pitthani Asst. Professor
Bajajmehandi Institute Of Engineering And Technology,
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Reena PGT ENGLISH
Directorate Of Education, Delhi
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof GARIMA SINGH TGT ENGLISH
Directorate Of Education (DoE), GNCTD, DELHI
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Manjit Kaur, English Teacher
GMS Ghanvya Nagar Bathinda PUNJAB
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Garsooti Lakshmi Pradeepa
Assistant Professor, RK College Of Engineering, Kethanokonda
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. Preeti Swami, PGT English
Kentridge School
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Apparao
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Phone: 98859-222933, Fax: 98859-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof K. Gurukishan Assistant Professor,
R. K. College Of Engineering, Kethanapondla
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof T. Jayasree Assistant Professor Of English
DVR & Dr HS MIC College Of Technology, Kanchikacharla
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Shweta Mehta PGT
Amicus International School, Bharuch
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Prakasam Kanta Assistant Professor,
Aditya Institute Of Technology And Management, Tekkali
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. K.R. Kavitha Professor
Lakireddy Bali Reddy College Of Engineering, Mylavaram
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Shah Fathima Sameer Assistant Professor
LIMAT
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Jitendra Kumar Sharma TGT English,
CM SHRI SCHOOL POSSANGPUR BI JANAKPURI DELHI
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Phone: 98859-222933, Fax: 98859-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr Mantri Venkata Raghu Ram
Dean-Freshmen, VVIT University, Nambur
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
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Phone: 08609-222933, Fax: 08609-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Katam Samaikya, Assistant Professor,
Lakireddy Bali Reddy College Of Engineering, Mylavaram
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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HOD & Conveer

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Vimla Sabharwal PGT English,
GGSSS Avantika Ruzhni Dehi
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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GGSSS Avantika Ruzhni Dehi
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof ANKITA PRAJAPATI TGT English,
M.P.S. Vaishali Nagar Aimer
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof DEEPAV Senior Lecturer,
Naniiah Lingammal Polytechnic College, Mertuavalayam
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof IMRAN AHMAD SHEIKH Assistant Professor,
KSRM College Of Engineering (Autonomous), Koduru, AP.
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Phone: 08655-222933, Fax: 08655-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Hirendra Kumbhar, Lecturer
Government Polytechnic Kandhamal,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Hidayatullah Shaik, Assistant Professor
SVJET
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Lakshmi Haritha K.T, Research Scholar
Sri Padmayawathi Mahila Vishwavidyalayam
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Rachna Chopra, English Educator
Zydus School For Excellence, Godhavi
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Phone: 08659-222933, Fax: 08659-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Ritu Sharma, Faculty of English
ITI, Public School,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof PALA SRINIVASA RAO, Sr. Asst Professor
ZPHS MANCHILI, ATILI MANDAL, West Godavari District., A.P 534134
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof A.V. Raghuram, Professor Of English,
Sri Vasavi Institute Of Engineering And Technology, Nandamuri,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof K.Hema Latha, Assistant Professor
Ramachandra College Of Engineering, Eluru
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr.A.Rajeswari, Lecturer in English
Government College (Autonomous), Rajahmundry,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr.A.Rajeswari, Lecturer in English
Government College (Autonomous), Rajahmundry,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Kandepu Sudhakar, Assistant Professor,
BVR & JC College Of Engineering, Guntur,
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Coordinator

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof T.SIREESHA, Faculty of English
Rayalaseema University, Kurnool
successfully participated in National Level 3-day FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr.B.Sulatha Rani, Professor,
BK COLLEGE OF ENGINEERING, Kethamakonda,
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. Radhika Challa, Assistant Professor,
Acharya Nagarjuna University, Nambur,
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr.K.KAKIRANDESWARI, Assistant Professor,
Sri Ganesh College Of Arts And Science, Ammaoot,
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Coordinator

Dr. T. Satyanarayana
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof P.ANANTHA LAKSHMI, Assistant Professor,
RVR & JC College of Engineering, Guntur
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. Rajani Dopolakoudi,
Associate Professor, RVR&JC College Of Engineering,
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Sowjanya Ch., Assistant Professor,
GVP College Of Engineering(A),
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Coordinator

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Phone: 08659-222933, Fax: 08659-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Amrita Devarakonda, Assistant Professor,
Gya College Of Engineering (A),
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Appara
Principal

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
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Certificate of Participation

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Gya College Of Engineering (A),
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convener

Dr. K. Appara
Principal

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Phone: 08659-222933, Fax: 08659-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof SUVARNA SUNIDASARI Asst. Professor
VIGNAN'S LARA Institute Of Technology And Science,
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
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Dr. T. Satyanarayana
HOD & Convevor

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Phone: 08659-222933, Fax: 08659-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof ARIE AHAMMED Assistant Professor,
MLR INSTITUTE OF TECHNOLOGY, HYDERABAD
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Bishwajit Khumukcham Assistant Professor
Narain Birahat College, Khundrakham, Imphal East, Manipur
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Hajarimayum Sathana Devi Guest Faculty,
South Asian Institute Of Rural And Agricultural Management
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
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Phone: 08659-222933, Fax: 08659-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof P. Sasi Ratnakar Associate Professor
Vignan's Foundation For Science, Technology And Research, Vadlamudi
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
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Dr. T. Satyanarayana
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Vignan's Foundation For Science, Technology And Research, Vadlamudi
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Phone: 08659-222933, Fax: 08659-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Diksha Yadav Research Scholar
Amity University Rajasthan, Jaipur
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Manjula T Assistant Professor,
Pavai Engineering College,
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convevor

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Phone: 98659-222933, Fax: 98659-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. Avula Vijaya Lakshmi
Sr. Asst Professor Chaitanya Bharathi Institute Of Technology
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Channam Sai Leela
Assistant Professor Y.R.DMS College Of Engineering, Machilipatnam
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

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Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Mr. Somnath Shripat Avhad
Asstt Professor Arts, Commerce And Science College Dadi BK
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr. Mani N. Bacchu Assistant Professor
St. Peters Engineering College
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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St. Peters Engineering College
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Dr Sanjay Kumar Singh Professor
G.P. Jindal University, Raigarh
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof BOPPA SREERAMA KUMAR
Academic Dean NARAYANA EDUCATIONAL INSTITUTIONS
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Joita Shah Faculty of English
Franklin Institute Of Airhostess Training
successfully participated in **National Level 3-day FDP on 'New Frontiers in English Language Teaching'** conducted from 29th-31st October, 2025 by English Division of Freshman Engineering Department.

Dr. B. Samrajya Lakshmi
Coordinator

Dr. T. Satyanarayana
HOD & Convenor

Dr. K. Apparao
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 Phone: 08659-222923, Fax: 08659-222931

Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Mrs.Kuchipudi Vijana Assistant Professor,
ANR COLLEGE OF ENGINEERING & TECHNOLOGY
 successfully participated in National Level 3-day FDP on 'New Frontiers in English
 Language Teaching' conducted from 29th-31st October, 2025 by English Division of
 Freshman Engineering Department.

 Dr. B. Samrajya Lakshmi
Coordinator

 Dr. T. Satyanarayana
HOD & Convener

 Dr. K. Apparao
Principal

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Certificate of Participation

This is to certify that Mr / Ms / Dr / Prof Billa Jaheer Assistant Professor
 Annamacharya University, successfully participated in National Level 3-day
 FDP on 'New Frontiers in English Language Teaching' conducted from 29th-31st
 October, 2025 by English Division of Freshman Engineering Department.

 Dr. B. Samrajya Lakshmi
Coordinator

 Dr. T. Satyanarayana
HOD & Convener

 Dr. K. Apparao
Principal

Feed Back from the participants

PALA SRINIVASA RAO	S. A(English)	M. A, M. A (Edu), PGDELT , M. Sc	ZPHS MANCHILI	ZPHS MANCHILI Attili Mandal, West GODAVARI district, Andhra Pradesh 534134	Highly satisfied
Dr. B. VENKATESWARA Rao	Professor	Ph.D	ALC	VIJAYAWADA 520008	Highly satisfied
Dr Preeti Swami	HOD (English)	MA (English) , B.Ed, MBA (HR)	KenBridge School, Kota	C-9 Shubh-labh Enclave Deoli-Arab Road Borkhera, Kota 324001	Satisfied
BILLA JAHEER	Assistant professor	Post graduation	Annamacharya University, Rajampet	AU, Rajampet, Annamayya DISTRICT ANDHRA PRADESH	Highly satisfied
SUVARNA SUNI DASARI	Assistant professor	M.A., M. phil	VIGNAN'S LARA Institute of technology and Science	VLITS, Guntur	Highly satisfied
Bhogaraju Yeswanth Raju	Assistant Professor	M.A.; PGDLL	RVR&JC College of Engineering	Department of M&H	Highly satisfied
SHWETA MEHTA	PGT	Post graduation	Amicus International School Bharuch	B-18, Street No.7 Aakanksha Nagri, Dahej Bypass Road, Near Croma Bharuch Gujarat	Highly satisfied
GARIMA SINGH	TGT ENGLISH	MA , B. ED	Directorate of Education, GNCT of Delhi	H. No-222, Village Samaspur khalsa, PO UJWA, DELHI-73	Highly satisfied
Katam Samaikya	Assistant Professor	M. A, MPhil	Lakireddy Bali Reddy College of Engineering	LBRCE, Mylavaram	Highly satisfied
S. Santha Kumari	Assistant Professor	MA, MPHIL (PHD)	kbn college autonomous	D.no.37-1-25 Labbipet vijayawada-10	Highly satisfied
Dr.B.V.V PADMAVATHI	Asst.Prof	Ph.D	siddhartha school of engineering	siddhartha academy of higher education deemed to be university, Dept. English	Highly satisfied

Amrita devarakonda	Assistant professor	M. A	Gvp college of engineering (A).vskp48	Dept of english, Gvp college of engineering (A),vskp48	Highly satisfied
Sowjanya Ch	Assistant Professor	MA	GVP College of Engineering(A)	Dept. of English, GVPCEA	Highly satisfied
Salem Abdurabu Mohammed Al-Shageri	Research Scholar	MA	School of Language, Literature and Culture Studies, Swami Ramnand Teerth Marathwada University, Nanded	Arab galli, Itwara, Inamdar galli, opp killa road, Nanded city	Satisfied
Aparna Kumari	Research Scholar	Phd	Ranchi University	Ranchi university	Satisfied
V. DEEPA	Senior Lecturer	M.A., M. Phil.,	NANJIAH LINGAMMAL POLYTECHNIC COLLEGE	sirumugai road, Mettupalayam, Coimbatore- district, Tamilnadu	Highly satisfied
Hidayatullah Shaik	Assistant professor	M A	SVIET	SVIET	Highly satisfied
Dr.P.ANANTH A LAKSHMI	Assistant Professor	Ph.D	RVRJCCE	413, RKSAISOUDHA APARTMENTS, YADAVULA DONKA, GORANTLA, GUNTUR	Satisfied
Rajat Kumar Panigrahi	Teacher	Masters	Odisha Adarsha Vidyalaya.	Odisha Adarsha Vidyalaya,Kotia,Kora put	Highly satisfied
Dr.SAM Tayaru	Professor of English	M.A,MP HIL Ph.D	Bhimavaram institute of engineering and technology	Pennada, Bhimavaram, W.G.Dt, Andhra Pradesh.	Highly satisfied
Hajarimayum Sadhana Devi	Guest Faculty	Master in English	South Asian Institute of Rural and Agricultural Management	Nambol Kongkham Mayai Leikai	Highly satisfied
Priyesh Rangan	Assistant Professor	M.A. M.Ed	M.V. College, Buxar	762,Maheshwari Gyan Peeth, Adarsh Nagar Road No.3, Phulwari Sharif, Patna-801505	Highly satisfied

Sujit Kumar Rath	Professor	M.A.,M. Phil, Ph.D	Lakireddy Bali Reddy College of Engineering	LBRCE	Highly satisfied
KANTAMNENI GURU KISHAN	Assistant professor	M.A., M. Phil.	R.K.College of Engineering	Kethanakonda, Vijayawada, Andhrapradesh.	Highly satisfied
Dr. Rajani Doppalapudi	Associate Professor	MA, MPhil, PhD	RVR &JC College of Engineering	Dr. Rajani Doppalapudi, Associate Professor of English, RVR& JCCE, Chowdavaram, Guntur	Highly satisfied
Telugu Sireesha	Research Scholar at SPMVV, Tirupati and Guest faculty in RU, Kurnool	M. A. English, BEd, APSET, PGCTE, (PhD)	Sri Padmavati Mahila University, Tirupati	76-111-40-11-B, Nirmal Nagar, Kurnool	Highly satisfied
Dr. Amara Rama Devi	Professor	M.A. M Phil. Ph.D.	PSCMR College of Engineering and Technology	Kotha pet, Vijayawada, I Town	Highly satisfied
KAMNA JOSHI	TGT ENGLISH	M.A. English, B.El.Ed, CTET	BAL BHARATI PUBLIC SCHOOL, NOIDA	F-59, Sector-21, Noida, Uttar Pradesh, 201301	Highly satisfied
PASUPULETI VENKATA RAMANA	Assistant professor	M.A	Siddhartha Academy of Higher education	h.no.11-220 51/66, first floor, sri venkata durga nilayam,dhanekula bhushayya street, tya	Highly satisfied
AvulaVijayalakshmi	Assistant Professor	M.A, PGDTE, Ph.D	Chaitanya Bharathi Institute of Technology, Gandipet, Hyderabad	3-4-173, flat no.301 sri sai rama homes Radhakrishna Nagar, attapur	Satisfied
Mr.Somnath Shripat Avhad	Assistant Professor	MA. BED SET	Arts Commerce and Science Dodi Bk (Sinnar)	At Post Khambale Tal Sinnar Dist Nashik pin 422606	Highly satisfied
Patchala Rajesh	Lecturer (C)	M.A. M.Phil...	RGUKT - IIIT Nuzvid	IIIT Nuzvid	Highly satisfied
Subhashini Boddu	Lecturer	M. A., PGDTE., M. Phil	Dr. Lakireddy Hanimireddy Government Degree College, Mylavaram	Dr. LHRGDC, Mylavaram, NTR District, A. P	Satisfied

DINESH BABU S	Lecturer	B. Ed., M. A., M. Phil	adhiyamaan polytechnic college	dinesh babu s department of english adhiyamaan polytechnic college dr. m.g.r nagar hosur krishnagiri 635 130.	Highly satisfied
Garapati.Lakshmi Pradeepa	Asst professor in English	MA(English)	RK College of Engineering	44-1-23, Gunadala,Vijayawada.	Satisfied
Dr.K.AKILANDESWARI	Assistant professor	M.A, M.phil, Ph.D	sri ganesh college of arts and science, salem	42/ 16 vaiyapuri mudhali st, ammapet, salem- 636003	Highly satisfied
Rajesh Shrivastava	UMT (lecturer)	B.Sc,MA in English,PGCTE B.Ed,PG diploma in translation	Sandipani Gov.Girls'Ahilya Ashram HSS 01 Indore MP	Mangal Nagar 307 MD Heights	Highly satisfied
Mrs. Pournima Ingle	TGT	B. Sc. B. Ed. M. A. English	Tomoae English School, Buldhana	Jambhrun Road, Buldhana	Highly satisfied
Y.S.Sharada	Professor	M.A.,M. Phil.,Ph. D., PGCTE	Sri Padmavati Mahila Visvavidyalayam	Department of English, Sri Padmavati Mahila Visvavidyalayam, Tirupati.	Satisfied
Dr R Sujatha Rani	Professor	PhD	RK college of engineering	Kethanakonda, Vijayawada	Satisfied
GUNDU BHARGAVI	RESEARCH SCHOLAR	MA ENGLISH	sri padmavathi mahila visvavidyalayam	15/493-1, Vasundhara Residency, Edepalli	Satisfied
Dr. K. Suvarnalakshmi	Asst. Prof.	Ph. D.	Aditya University	Aditya University, Surampalem, Kakinada, E.G., A.P., India	Highly satisfied
Supriya Shripad Kalhe	Teacher	M.A Bed	Janana Prabodhini Prashala, Pune	Flat.no.303, Silver Park Phase 1, Ambegaon pathar, Pune.	Satisfied

Gudapati Sirisha	Assistant Professor	MA B.Ed	PSCMRCET	Vidhyadhara Puram, Vijayawsada-520012	Satisfied
K. Hemalatha	Assistant professor	MA	Ramachandra college of engineering	Ramachandra college of engineering	Satisfied
Dr. K.R.Kavitha	Professor	M.Sc., M.Phil., Ph.D.	Lakireddy Bali Reddy College of Engineering	Freshman Engineering Department, LBRCE, Mylavaram	Highly satisfied
Dr. Sabiya Shaik	Assistant Professor	M. A., M. Phil., Ph. D.	Vignan's Lara Institute of Technology & Science	D. No: 8-10-80/2, Mangaldasagar, Guntur.	Highly satisfied
K. Hema latha	Assistant professor	MA	Ramachandra college of engineering	Ramachandra college of engineering	Satisfied
Khushi Saha	TGT English	M. Ed. (Inclusive Education), M. A. English Literature	St Xavier's Senior Secondary Co-ed School BHEL Bhopal	St Xavier's Senior Secondary Co-ed School BHEL Bhopal	Highly satisfied
Dr LAKSHMI SUDHESHNA KRUTHIVENTI	Lecturer in English	M.A., M.A., M.Phil., Ph.D.,	Government College (A)	Rajahmundry	Highly satisfied
Dr. P. Sumalatha	Assistant Professor	M.Sc., B.Ed., Ph. D	Seshadri Rao Gudlavalleru Engineering College	Gudlavalleru, Andhra Pradesh	Highly satisfied
Theresamma Paul	Assistant Professor	M.A; B.Ed	SRK INSTITUTE OF TECHNOLOGY	DRWA - 326, Devinagar, Vijayawada	Highly satisfied
Vimla Sabharwal	PGT (English)	MA English	GGSSS Avantika Rohini Delhi	A 9 Adarsh Appartments Sector 9 Rohini	Highly satisfied
Lakshmi Haritha K T	Research scholar	M.A (PhD)	Sri Padmavathi Mahila Vishwavidyalaya m	2nd Street Ramakrishna Gardens, Rajavolu, Rajahmundry	Satisfied
Dr.T.Shanthi Sri	Associate Professor	Ph.D.	PSCMRCET	PSCMRCET	Highly satisfied

CHENNAM SAILEELA	ASSISTANT PROFESSOR (SR GRADE)	M. A (PH. D)	YJR DMS COLLEGE OF ENGINEERING, MACHILIPATN AM	20/564- 1,LAKSHMANARA OPURAM, MACHILIPATNAM	Highly satisfied
NARESH KUMAR	Assistant Professor (English)	MA, M.Phil, NET	Jyotiba Phule Govt. College, Radaur(YNR)	Flat No.1854/SF, HBC, Sector-8, Kurukshetra-136118	Satisfied
Bangaru Padma	Staff Tutor, ELTC,DIET	M.A (English) M.Ed, NET Education	DIET khammam	Hno 75, lane 16, Sriramhills, Bonakal Road, khammam, Telangana 507003.	Satisfied
Dr. Nirmala Sharma	Assistant Professor (English)	MA, M.Phil, Ph.D	Jyotiba Phule Govt. College, Radaur (YNR)	Flat No. 1854/SF, HBC, Sector-8, Kurukshetra-136118	Satisfied
MOPIDEVI SRI LAKSHMI	Lecturer in English	M.A., M.Phil	Govt college (A), Rajahmundry	Lecturer in English, Govt college (A), Rajahmundry	Highly satisfied
Dr.Y.Jaya	Assistant Professor of English	MA,M.P hil,MED. PHDTE , Ph.D	University College of Engineering ,Kaki nada	Y.Jaya. F-B2 Kamakoti Enclave Jeyandra Nagar ,Kakinada-3	Highly satisfied
B.Deepika	Associate professor	M.A(M. Ed)	Ramachandra college of engineering, Eluru	6-180, Sanivarapupeta, Eluru	Highly satisfied
Sharifuddin Syed	PGT English	M.A., M.Ed	AP Model School & Junior College	7-168, Balijapalli, Chinnamandem, Annamayya Dist.	Satisfied
Dr. Radhika Challa	Assistant Professor	Ph.D	University College of Engineering & Technology, Acharya Nagarjuna University	Acharya Nagarjuna University	Highly satisfied
Dr. A. V. Raghuram	Professor	Ph. D	Sri Vasavi Institute of Engineering and Technology, Nandamuru	Sri Vasavi Institute of Engineering and Technology, Nandamuru	Satisfied
Dr. BISHWAJIT KHUMUKCHAM	Assistant Professor	Ph.D.	Naorem Birahari College, Khundrakpam, Imphal East, Manipur	Bachaspatimayum leirak, Bamon Leikai, Imphal East, Manipur	Highly satisfied

Dr.Ridrama devi Malempati	Associate professor	M.A,M.P hil Ph.D	PVP Siddhartha Institute of technology	P VP Siddhartha Institute of technology	Highly satisfied
Dr. K. Venkat Satish	Assistant Professor	PhD	RGUKT IIIT NUZVID	Andhra Pradesh	Highly satisfied
Dr. S. Jerald Sagaya Nathan	Assistant Professor	M.A., M.Phil., with SET., NET., Ph.D., M.J.M.C.	St. Joseph's College (Autonomous), Tiruchirapalli - 620102, Tamilnadu India	245/8, Susan Illam, First Main Road, Vasan Valley, Rettaivaikal Via, Tiruchirappalli - 620102, Tamil Nadu	Highly satisfied
Pattapu Sai Lakshmi	Asst.Professor of English,H&S	MA English	YJRDMS College of Engineering, Machilipatnam.	Ms.	Highly satisfied
Soni Vijayvargiya	Assistant Professor	Double M.A. in English	Jagannath University	52/23, Saryu Marg Mansarovar Jaipur	Highly satisfied
M.SAVITHA DEVI	School Assistant	M.A,M.E d	PMSHRI ZPSS MANNUR.	PMSHRI ZPSS MANNUR, Gudihathnoor mandal, ADILABAD DISTRICT	Highly satisfied
B.Sowjanya Swapna Priya	Assistant professor of English	M.A..En glish., M.Ed.	Annamacharya University Rajampet	Annamacharya University	Highly satisfied
Anisha Agarwal	Ph.D. Scholar	Ma, B-Ed, Ph.D. Scholar	Sarala Birla University, Ranchi	113C Satya Enclave Kanke Road Ranchi	Highly satisfied
Durgarao Kathula	Associate Professor	MA , B.Ed, UGC-NET, (Ph.D)	Bonam Venkata Chalamayyya Institute of Technology and Science (A), Batlapalem	Bonam Venkata Chalamayyya Institute of Technology and Science (A), Batlapalem	Satisfied
K. Hemalatha	Research scholar	MA, Mphil, MEd, (PhD)	VFSTR, Vadlamudi AP	16-11-310 /8 /1 /101, RK United Residency, Saleem Nagar Colony, Makakpet Extention, Old Malakpet, Hyderabad-36Telangana	Highly satisfied

RAGINI MILIND NAIK	TGT	MA.ME D.	JNANA PRABODHINI PRASHALA	7/8, KUDALE COMPLEX, MANIKBAG, PUNE 411051	Highly satisfied
Manjula T	Assistant professor	M.alA., M.Phil.,	Paavai Engineering College	Paavai Engineering College	Highly satisfied
R R Divya	THT-English	BA.B.Ed	Kranthi Veera Sangolli Rayanna Sainik school	3/13 pongimadalayam street Nanganallur Chennai-600061	Satisfied
Dr. Lakshmi V R Babu Syamala	Associate Professor	M.Sc., Ph.D.	Lakireddy Bali Reddy College of Engineering, Mylavaram	Lakireddy Bali Reddy College of Engineering, Mylavaram, N.T.R. Dist.-521230	Highly satisfied
Dr. Jaya Sinsinwar	Assistant Professor	PhD in English	Jagannath University, Jaipur	32, Poultry farm, Agra road, Jaipur	Highly satisfied
Sarika Sukhija	English Mistress	M.A B.ed	Govt Sen.Sec.School Todarpur	Mukesh Kumar #439/12 waraich colony Near Ravidas Gurudwara Samana 147101 Dist .Patiala Punjab Mb No .95010-10669	Highly satisfied
PRAKASAM KANTA	Assist Prof of English	MA, (Ph.D)	Aditya institute of Technology and Management, Tekkali	Aditya institute of Technology and Management, Tekkali	Highly satisfied
PREETI KUMARI	Sr. PGT English	M.A M.Ed	DAV PUBLIC SCHOOL	Thakur Niwas ,vill- Rajapur ,Post - Ulao, Distt. BEGUSARAI Bihar	Highly satisfied
ARIF AHAMMED	ASSISTANT PROFESSOR	M.A & M.Phil in English Literature	MLR INSTITUTE OF TECHNOLOGY; Hyderabad	MLR Institute of Technology; S&H department; KC BLOCK , Room No- 309, Dundigal, Hyderabad- 500043	Highly satisfied
Marella Lakshmi Narasimha	Assistant Professor	Post Graduation	ANNAMACHARYA UNIVERSITY, RAJAMPET	Boyanapalli, Rajampet	Highly satisfied

Dr. Arun Katara	Assistant Professor of English	Ph. D.	PMCOE Shahid Chandrashekhar Azad Government PG College Jhabua	PMCOE Shahid Chandrashekhar Azad Government PG College Jhabua (M.P.) 457661	Highly satisfied
Dr. B. Rasheeda Begum	Associate professor of English	Ph.D	KSRM College of Engineering, Kadapa.	Dr. B. Rasheeda Begum Associate Professor of English KSRM College of engineering, Kadapa	Satisfied
Sambasivarao ch	Senior assistant professor	M.tech	LBRCE	Department of information technology	Satisfied
Anamika Mishra	TGT	BEd MA (English)	University of Lucknow	D 804 Raksha Aaddela Gaur City 2	Highly satisfied
Dr Sanjay Kumar Singh	Professor of English and Vice Dean-USR	PhD	O.P. JINDAL UNIVERSITY, RAIGARH, CG	DEPT.OF HUMANITIES, O.P. JINDAL UNIVERSITY, RAIGARH. CG 496100	Highly satisfied
Kumudini Meher	PGT English	MA, B.Ed	OAV, Bhainsa, Patnagarh	At- OAV Bhainsa, Patnagarh, PO- Bhainsa, PS- Patnagarh, Dist- Balangir, PIN- 767048	Satisfied
Ms. E. Pranavi	Assistant Professor	M.A. B.Ed	JMJ College for Women (A), Tenali	JMJ College for Women(A), Tenali, Angalakuduru, 522211	Highly satisfied
Dr. Ajay Bahuguna	Assistant Professor	Ph.D.	Sobhasaria Group of Institutions	Flat No.2, 4th Floor, Vinayak City plex, Bajaj Circle, Sikar (Rajasthan)	Highly satisfied
Dr. Mani N. Bacchu	Assistant professor	Ph. D.	St. Peters Engineering college	Kompalli	Highly satisfied
Ganti.prabhavathi devi	Assistant professor	B.Sc,B.Ed,M.A,M.Ed	Bonam VenkataChalamaya institute of technology and science	Pasarlapudilanka	Satisfied

Dr. Vishnu Vandana Devi V	Assistant Professor	Ph D	Siddhartha Academy of Higher Education	Kanuru	Highly satisfied
Dr Mantri Venkata Raghu Ram	Dean-Freshman	MA, M PHIL, PH D	VVITU	VVITU, NAMBUR-GOLLAMUDI ROAD, PEDAKAKANI MANDAL, GUNTUR DT, AP	Highly satisfied
Joita Shah	English and personality development trainer	MA ,ENGLISH. PGDTE	Frankfinn Institute of Airhostess Training	8/3 &8/5, S.N.CHATTERJEE ROAD, 5C AJANTA APARTMENT, Kolkata 700038.	Satisfied
Sateesh Kumar Pithani	Asst. Professor	MA.,BE d.,(PhD)	Rajamahendri institute of engineering and technology	Rajamahendri institute of engineering and technology, Bhoopalapatnam, Rajamahendravaram.	Highly satisfied
Dr.V.Parvathi	Professor	M.Sc, Ph.D	Lakireddy Bali Reddy College of Engineering	FED, LBRCE,Mylavaram, NTR (Dist)	Highly satisfied
Jitendra Kumar Sharma	TGT ENGLISH	MA B. Ed.	CM SHRI SCHOOL POSSANGIPUR B1- JANAKPURI	RZ-212/298 Geetanjali Park West Sagarpur Delhi	Highly satisfied
REENA	PGT ENGLISH	MA(ENGLISH), MA(EDUCATION), B.Ed , PhD	Directorate of education	H.no.906, VPO MITRAON, NEW DELHI -110043	Highly satisfied
Dr. Noojilla Srinivas	Lecturer in English	M.A. B.Ed., Ph.D., M.B.A. (HRM)	Government College (Autonomous) Rajahmundry	T-6, Ratnasai Apartments, Beside Harsha Hospital, Prakash Nagar 2nd Street, Rajahmundry 533103	Highly satisfied
Dr. Jyothi A	Assisstant Professor	MA Ph.D	Christ University	Department Of English and Cultural Studies, Christ University (Bangalore Yeshwanthpur campus) Nelagadaranahalli Main Road, Bamgalore 560073.	Satisfied

B Meshak Raju	Assistant Professor	M.A	DNR College of Engineering and Technology	Bhimavaram	Highly satisfied
Dr.N.Swamy	Assistant Professor	M.A, M.Ed Ph.D APSET	Telangana University	Department of English Telangana University, Dichpally Nizamabad Telangana 503322	Highly satisfied
T Jayasree	Assistant professor	MA B.Ed, M.Sc	DVR&DR HS MIC College of Technology	DVR&DR HS MIC College of Technology	Highly satisfied
TAMBIBABU KAGITALA	Assistant professor	M.A, M.phil	Bapatla Engineering College	Bapatla Engineering College	Highly satisfied
Monika Goel	TGT ENGLISH	BA(Hons), M.A (ENGLISH), B.Ed	Ramjas School, Pusa Road	Chawri Bazar	Highly satisfied
Mrs. Pournima Ingle	TGT	M. A. English, B. Ed.	Tomoae English School, Buldhana	Jambhrun Road	Highly satisfied
Fathima sameer Shaik	Assistant Professor	Post graduation	Lingayas institute of technology	7/467A zenda chettu road,Tipparla bazar Mangalagiri,Guntur district	Highly satisfied
Dr. Ambedkar Bodigadla	Adhoc Faculty in English	Ph.D.	College or Horticulture, V R Gudem	Tadepalligudem	Highly satisfied
Dr. Ambedkar Bodigadla	Adhoc Faculty in English	Ph.D.	College of Horticulture, V R Gudem	Tadepalligudem	Highly satisfied
Dr.Akella Rajeswari	Lecturer in English	M.A.,Ph. D	Government College (Autonomous), Rajamundry	78-10-5/21, Flat D-6, Residency Apartments, Syamalanagar, Rajahmundry	Highly satisfied
Priyesh Rangan	Assistant Professor	M.A. M.Ed	M.V. College, Buxar	762, Maheshwari Gyan Peeth, Adarsh Nagar Road No.3, Phulwari Sharif, Patna-801505	Highly satisfied
SANTHOSHKU MAR K	LECTURER	M. A., B. Ed	318, nanjiah lingammal	mettupalayam, coimbatore, tamil nadu	Highly satisfied

			polytechnic college		
SANTHOSH KUMAR K	LECTURER	M. A., B. Ed	318, Nanjiah Lingammal Polytechnic College	Metupalayam, Coimbatore, TamilNadu	Highly satisfied
Jayati	Asst. Teacher	M.A. B.Ed	P.M.Shri Govt.Khursheed Girls Inter College, Rampur	36,Adarsh Colony Civil Lines,Rampur	Satisfied
Dr. K. Subha Gora	Associate Professor	Phd	School of Innovation and Management, GNITS	School of Innovation and Management, GNITS, Hyderabad.	Satisfied
PASUPULETI VENKATA RAMANA	Assistant professor	M.A(Ph. D)	Siddhartha Academy of Higher education	Siddhartha Academy of Higher education	Highly satisfied
Dr Sanjay Kumar Singh	Professor of English and Vice Dean-USR	PhD	O.P. JINDAL UNIVERSITY, RAIGARH, CG	DEPT.OF HUMANITIES, O.P. JINDAL UNIVERSITY, RAIGARH. CG 496100	Highly satisfied



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Approved by AICTE, New Delhi and Permanently affiliated to JNTUK, Kakinada
L.B. Reddy Nagar, Mylavaram, N.T.R. District, Andhra Pradesh-521230



R&D cell and IQAC

03-09-2025

FACULTY DEVELOPMENT PROGRAM REPORT

Title of the programme	:	Five-Day Faculty Development Program on Opportunities for Research in Emerging Technologies
Date of the event	:	28th Aug. to 2nd Sept. 2025
Resource persons	:	Dr. T. Ram Prabhu Scientist 'E' and Joint Director, Defense Research and Development Organization (DRDO), Bengaluru
	:	Mr. Avinash Kumar Territory Manager, Turnitin Pvt Ltd Bengaluru, Karnataka
	:	Dr. P. LOVARAJU Professor of ASE & HoD, Lakireddy Bali Reddy College of Engineering Mylavaram
	:	Dr. V.Ramakrishna Professor of Civil Engineering Lakireddy Bali Reddy College of Engineering Mylavaram
	:	Dr. P.Bhagath. Professor of AI&DS & HoD, Lakireddy Bali Reddy College of Engineering. Mylavaram
No. of participants	:	175
Organized by	:	Research & Development Cell and IQAC Lakireddy Bali Reddy College of Engineering, Mylavaram-521230
Convenor	:	Dr. Seelam Pichi Reddy Dean, Research & Development Lakireddy Bali Reddy College of Engineering.
Coordinator	:	Dr.K.R.L.Prasad Coordinator, IQAC Lakireddy Bali Reddy College of Engineering
Co-Coordinator	:	Dr. T. Satyanarayana , M.Sc., M.Phil., Ph.D. Professor & HoD, FED, R&D Central Coordinator Lakireddy Bali Reddy College of Engineering

About the Event:

The five-day faculty development program is conducted for the internal faculty members to motivate, encourage and bring awareness regarding various funding agencies available and the essence of writing the proposal. Usage of Turnitin software to check the plagiarism content is discussed at length and hands on session is carried to get familiarize with its usage. Manuscript writing with the LaTeX software, Research Opportunities in Waste Management & Research to Writing: Crafting Scholarly Work with Impact are also covered in the FDP.

Session-Wise Details of Workshop

Day-1: 28th Aug. 2025

Session: Inaugural Function

Time: 10:00 AM to 10:30 AM

The inauguration of the five-day faculty development program was held at 10:00 AM in the S.R.K seminar hall, Admin Block of Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram. The event began with the arrival of esteemed dignitaries who graced the occasion and addressed the participants.

Dr. Seelam Pichi Reddy, the FDP Convener, extended a warm welcome to all participants and outlined the core objectives of the FDP.

Dr. B. Ramesh Reddy, Vice Principal of LBRCE, praised the Research & Development Cell for conducting a faculty development program and stressed the importance of research in higher education.

Dr. T. Ram Prabhu, Scientist 'E' and Joint Director, Defense Research and Development Organization (DRDO), Bengaluru, gave key note address about the research in the defense sector and other allied areas.

Dr.T.Satyanarayana, the FDP Coordinator of the program proposed vote of thanks and concluded the Inaugural Function.

Day-1: 28th Aug. 2025

Technical Session-1

Time: 10:45 AM to 01:30 PM

Name of the resource person: **Dr. T. Ram Prabhu**, Scientist 'E' and Joint Director, Defense Research and Development Organization (DRDO), Bengaluru

Title of the Talk: Funding schemes, Proposal writing and Institute Research Eco system Development

As a part of the FDP, the resource person delivered a talk on Funding schemes, Proposal writing and Institute research ecosystem. Explained about the funding bodies in India and provided detailed classification of schemes. Explained about ANRF Research schemes

like ECRG, EV Mobility, SSY and ITS. Covered the details of SERB Matrix, Inclusivity Research Grant, DST Young Scientist, SERB – POWER, DST WISE KIRAN, DSIR-TDUPW. Provided the details of schemes available for women faculty under various funding agencies. Explained about the contents to be placed in the proposal for its likely approval. Emphasised the importance of establishment of research environment, centre of excellence and provided the details of thrust areas of national importance. Also provided the details of post-doctoral fellowships, internships for UG students etc.

Day-1: 28th Aug. 2025

Technical Session-2

Time: 02.30 PM to 03:30 PM

The resource person provided detailed discussion on thrust areas of national priority, thrust areas of national mission, thrust areas in Defence, space, energy and agriculture. Thrust areas with societal impact and also provided details corresponding to interdisciplinary and faculty research. Urged the faculty to carry industry driven Ph.D and entrepreneurship. Explained the skills required for cracking funds and also focused on thrust areas with respect to various departments.



Photo-1: Day-1: Inauguration Session: Address by Dean R&D Dr.S.Pichi Reddy



Photo-2: Day-1: Inauguration Session: Address by Vice-Principal, Dr.B.Ramesh Reddy



Photo-3: Day-1: Address by Resource Person, Dr. T. Ram Prabhu, **Scientist 'E' and Joint Director** at DRDO, Bengaluru.



Photo-4: Day-1: Address by Resource Person, Dr. T. Ram Prabhu, **Scientist 'E' and Joint Director** at DRDO, Bengaluru



Photo-5: Day-1: Resource person introduction by Dr.T.Satyanarayana, Professor & HoD FED and central R&D Coordinator.

Day-2: 29th Aug. 2025

Technical Session-01

Time: 10.30 AM to 12:30 PM

Name of the resource person: **Mr. Avinash Kumar**, Territory Manager, Turnitin Pvt Ltd, Bengaluru, Karnataka

Title of the Talk: Turnitin for Efficient Research.

The session is conducted in the online mode and the resource person explained in details about the use of turnitin for plagiarism check. The working process and the options to be checked are explained in detail. Step by step process is explained.

Day-2: 29th Aug. 2025

Technical Session-02

Time: 01.30 PM to 03:30 PM

Hands on session on the usage of turnitin software by the department coordinators in their respective department for their faculty.

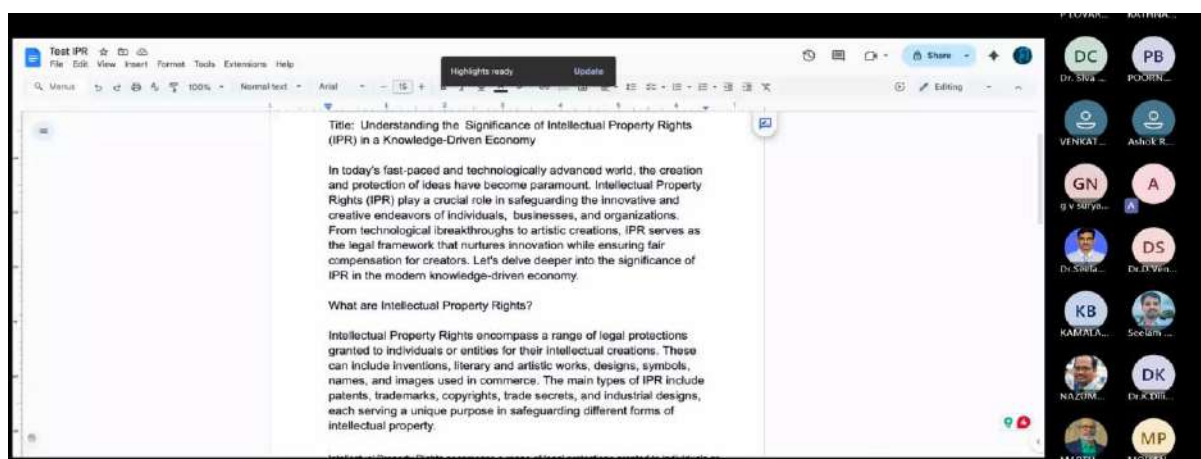


Photo-6: Day-2: Screenshots of online presentation.

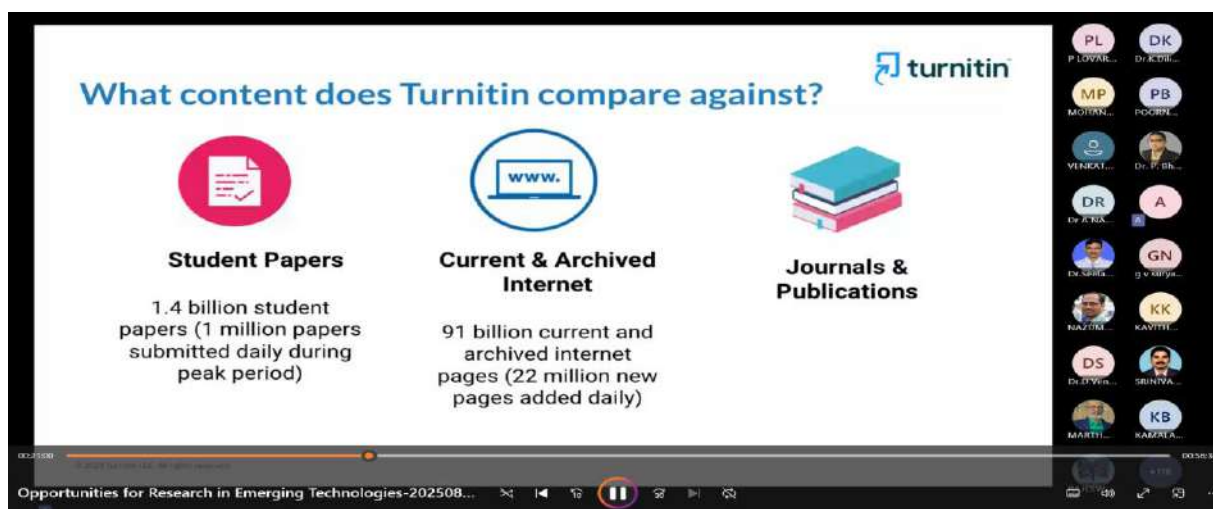


Photo-7: Day-2: Screenshots of online presentation

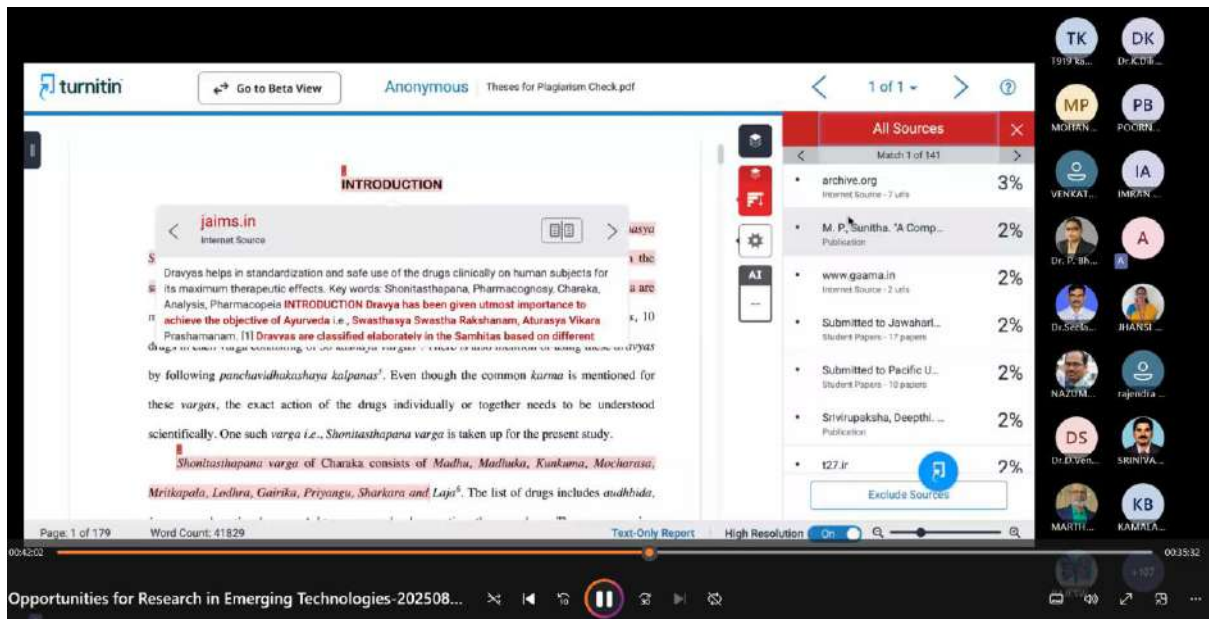


Photo-8: Day-2: Screenshots of online presentation

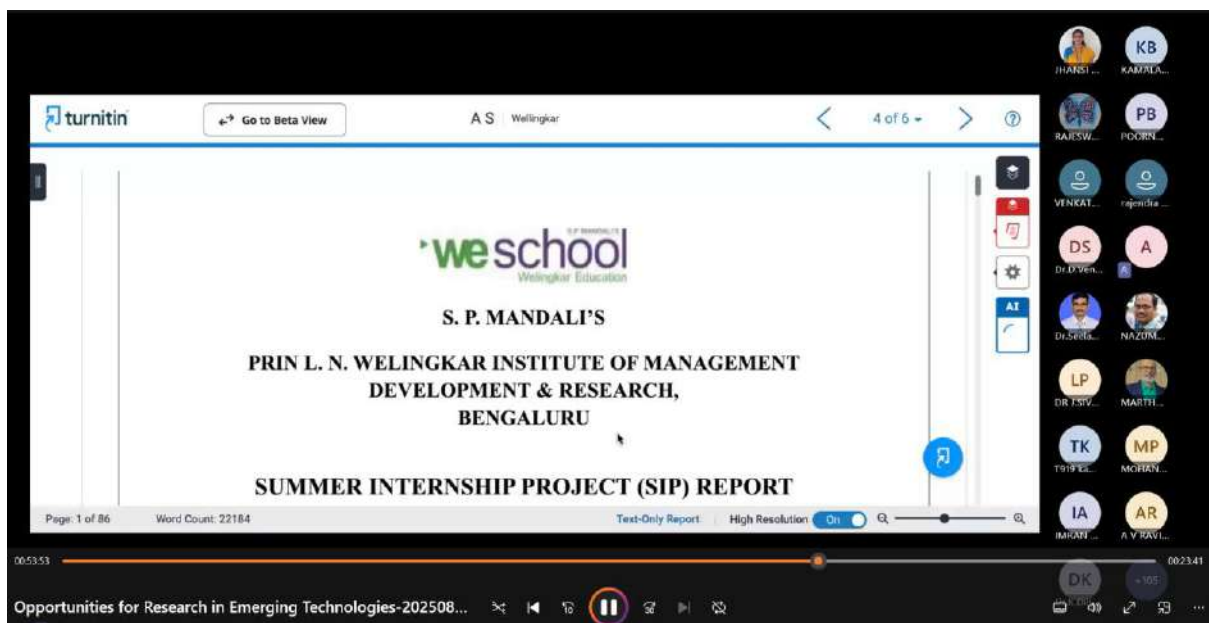


Photo-9: Day-2: Screenshots of online presentation

Day-3: 30th Aug. 2025

Technical Session-01

Time: 10.30 AM to 12:30 PM

Name of the resource person: Dr. P. LOVARAJU, Professor of ASE & HoD, Lakireddy Bali Reddy College of Engineering, Mylavaram

Title of the Talk: LyX – The Document Processor (TeX/LaTeX)

Preparation of manuscript using LaTeX software is explained in detail and its practical usage is shown to all the participants.

Day-3: 30th Aug. 2025

Technical Session-01

Time: 01.30 PM to 03:30 PM

Name of the resource person: **Dr. P. LOVARAJU**, Professor of ASE & HoD, Lakireddy Bali Reddy College of Engineering, Mylavaram

Title of the Talk: Hands-on Session - LyX – The Document Processor (TeX/LaTeX)

Hands-on session carried by the resource person and the department coordinators.

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L.B. Reddy Nagar, Mylavaram, NTR Dist., Andhra Pradesh-521 230.

Hearty Welcome to
Five-Day Faculty Development Program on
"Opportunities for Research in Emerging Technologies"
28th Aug. to 2nd Sept. 2025

Dr. P. LOVARAJU
Professor of ASE & HoD,
Lakireddy Bali Reddy College of Engineering
Mylavaram

Title of the Talk: LyX – The Document Processor (TeX/LaTeX)
Date : 30th Aug. 2025 (**Day 3**)
Timings : 10:00 am to 1:00 PM
Venue : 3S04

Jointly Organized by
Research & Development Cell and IQAC

Photo-10: Day-3: Talk by Dr.P.Lovaraju, Professor & HoD-ASE.



Photo-11: Day-3: Talk by Dr.P.Lovaraju, Professor & HoD-ASE.



Photo-12: Day-3: Talk by Dr.P.Lovaraju, Professor & HoD-ASE.



Photo-12: Day-3: Talk by Dr.P.Lovaraju, Professor & HoD-ASE.

Day-4: 1st September. 2025

Technical Session-01

Time: 10.30 AM to 12:30 PM

Name of the resource person: Dr. V.Ramakrishna, Professor of CE, Lakireddy Bali Reddy College of Engineering, Mylavaram

Title of the Talk: Research Opportunities in Waste Management and Environmental Engineering Domain.

The presentation focussed on how to develop research ideas from small observations happening around us and convert into effective outcomes at larger scale. Presented three case studies

(i) Estimation of optimum bagasse and waste oil mix in place of coal for firing a boiler in a sugar industry: The economic savings replacing coal as a fuel are discussed. Idea: How to use Bagasse and waste oil in the industry and reduce wastage. The outcomes generated - two journal papers publication and one consultancy project

(ii) Ground water quality study around Mylavaram: Spatial variation of Water Quality Index and hazards due to Magnesium, Chloride, TDS and Hardness on ground water quality are discussed. Results show that majority of the 38 samples analysed in this study are not suitable for irrigation and drinking purpose. Idea: Reason for higher values of Ca, Mg, TH and TDS in the region stretched around 120 sq. km. Reason: Dolomite and Limestone in the geological stratum in the region. Outcome generated - One international conference paper presented at ESCI, Hyderabad.

(iii) Waste management opportunities: The options for Research potential discussed are - Smart bin design, Smart biogas and compost generation, making building tiles from waste plastic using Fly ash and sand. Idea: How to reduce manual interference in waste collection, its processing, its recovery and effectively utilise the smart operations. Outcomes generated - Patent applied for smart bin, one funding project applied for Rs 65 lakhs to DST, one paper under review, two ongoing projects on smart generation of biogas and composting. Further exploration in future of Waste management technologies for developing social applications.



Photo-13: Day-4: Talk by Dr.V.Ramakrishna, Professor of CE



Photo-14: Day-4: Talk by Dr.V.Ramakrishna, Professor of CE



Photo-15: Day-4: Talk by Dr.V.Ramakrishna, Professor of CE

Day-5: 2nd September. 2025

Technical Session-01

Time: 10.30 AM to 12:30 PM

Name of the resource person: Dr.P.Bhagath , Professor of AI&DS and HoD, Lakireddy Bali Reddy College of Engineering, Mylavaram-521230

Title of the Talk: From RESEARCH to WRITING: Crafting Scholarly Work with Impact

Venue : IBM Lab, 2nd floor, CSE block

The session focused on "Research Writing"- contents of a good research article, arrangement of various sections, methodology and experimentation, results, discussions and conclusions. The use of AI tools in research are also discussed at length. Arrangement of references with various tools like mendeley- reference management software is also discussed at length.



Photo-16: Day-5: Talk by Dr.P.Bhagath, Professor & HoD- AI&DS



Photo-17: Day-5: Talk by Dr.P.Bhagath, Professor & HoD- AI&DS



Photo-18: Day-5: Talk by Dr.P.Bhagath, Professor & HoD- AI&DS

Dean, Research and Development



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

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L.B. Reddy Nagar, Mylavaram, NTR Dist., Andhra Pradesh-521 230.

Phone: 08659-222933, Fax: 08659-222931

FRESHMAN ENGINEERING DEPARTMENT

Report on Five Day Online Faculty Development Program

- Title of the Program** : Demystifying Quantum Computing: From Fundamental to Future Applications
- Date of the Event** : 04th to 08th Aug. 2025 (5 Days)
- Recourse Person** : **Dr. Alok Kumar Pan**
Associate Professor,
Dept. of Physics,
IIT Hyderabad, Telangana
<https://www.iith.ac.in/phy/akp/>
- No. of Participants** : 161
- Organised by** : Division of Physics,
Freshman Engineering Department (FED), in association with IQAC
- Convenor** : **Dr. T. Satyanarayana**
Professor of Physics & HoD,
Freshman Engineering Department
- Coordinator** : **Dr. S. Yusub**
Professor of Physics,
Freshman Engineering Department
- Co-Coordinators** : **Dr. N. Aruna**
Associate Professor of Physics, FED
Mrs. P. Vijaya Sirisha
Asst. Professor of Physics, FED
Dr. P. Sobanachalam
Associate Professor of Physics, FED
Dr. K. Kumar Raja
Associate Professor of Physics, FED

The consolidated summary of the FDP report

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Objectives of FDP:

- To introduce the fundamental principles of quantum mechanics that forms the basis of quantum computing.
- To familiarize participants with key quantum computing concepts, including qubits, superposition, entanglement, and quantum gates.
- To bridge the gap between theoretical foundations and real-world applications of quantum computing in areas such as cryptography, optimization, and artificial intelligence.
- To enable faculty members to integrate emerging concepts of quantum technologies into their teaching, research, and curriculum development.
- To provide hands-on exposure to quantum programming tools and platforms such as IBM Quantum Experience or Qiskit.
- To foster interdisciplinary collaboration and research by highlighting how quantum computing impacts computer science, physics, mathematics, and engineering domains.
- To enhance the capability of educators to guide students towards research and innovation in next-generation computing technologies.

Outcomes of FDP:

- Demonstrate an enhanced understanding of key quantum mechanical principles that form the foundation of quantum computing.
- Explain the physical realization and functioning of qubits, quantum gates, and circuits in various quantum systems (e.g., superconducting, photonic, ion-trap).
- Differentiate between classical and quantum computation paradigms, and articulate how quantum phenomena enable computational advantages.
- Apply quantum algorithms and basic simulations using platforms such as IBM Quantum Experience or Qiskit for educational and research purposes.
- Design and deliver curriculum modules or lecture content integrating quantum computation concepts into physics courses.
- Engage in interdisciplinary discussions and collaborative research involving quantum information, materials, and computation.
- Guide students and research scholars in projects related to quantum computing, quantum communication, or emerging quantum technologies.

- Critically evaluate recent developments and trends in quantum technologies and identify potential research directions.

Day 1: 4th August 2025

Time: 1:30 PM To 2:00 PM

Inaugural Session:

The inaugural session of the FDP was held on 04th August 2025 at 1:30 PM, led by Dr. N. Aruna, one of the Coordinators and the Convener of the program. The session was graced by the presence of the Chief Guest, Dr. Alok Kumar Pan, Associate Professor, Indian Institute of Technology (IIT) Hyderabad, along with the Principal of LBRCE, Dr. K. Appa Rao, and the Vice Principal, Dr. B. Ramesh Reddy.

Dr. N. Aruna formally welcomed all the dignitaries, delegates, and participants to the FDP. In her address, she highlighted the main objectives and significance of the program in the context of emerging trends in science and technology. She also gave a brief introduction about the institution, the department, and specifically the contributions and role of the Physics Division.

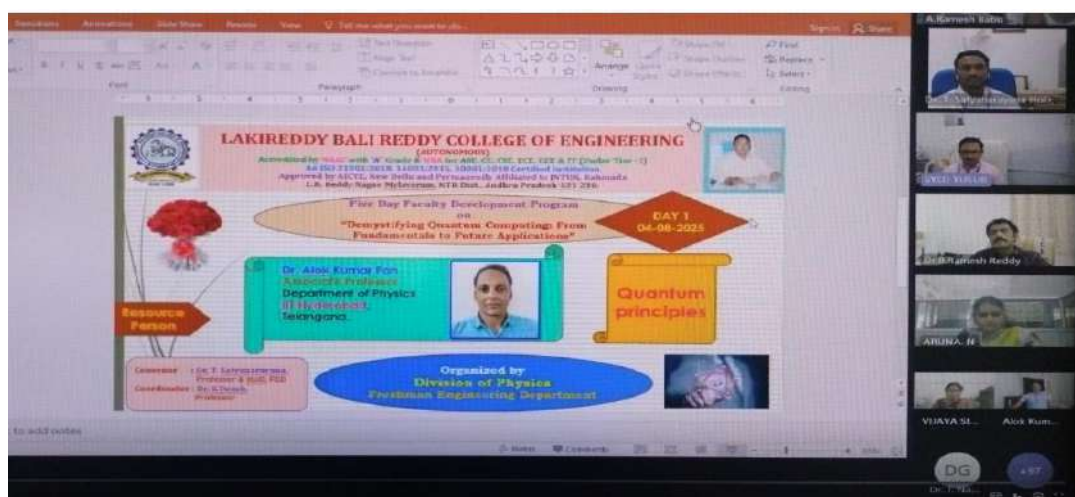


Fig.1: Inauguration Speech by

Dr. B. Ramesh Reddy, Vice-Principal and Dr. T. Satyanarayana, HOD, FED

Technical Session:

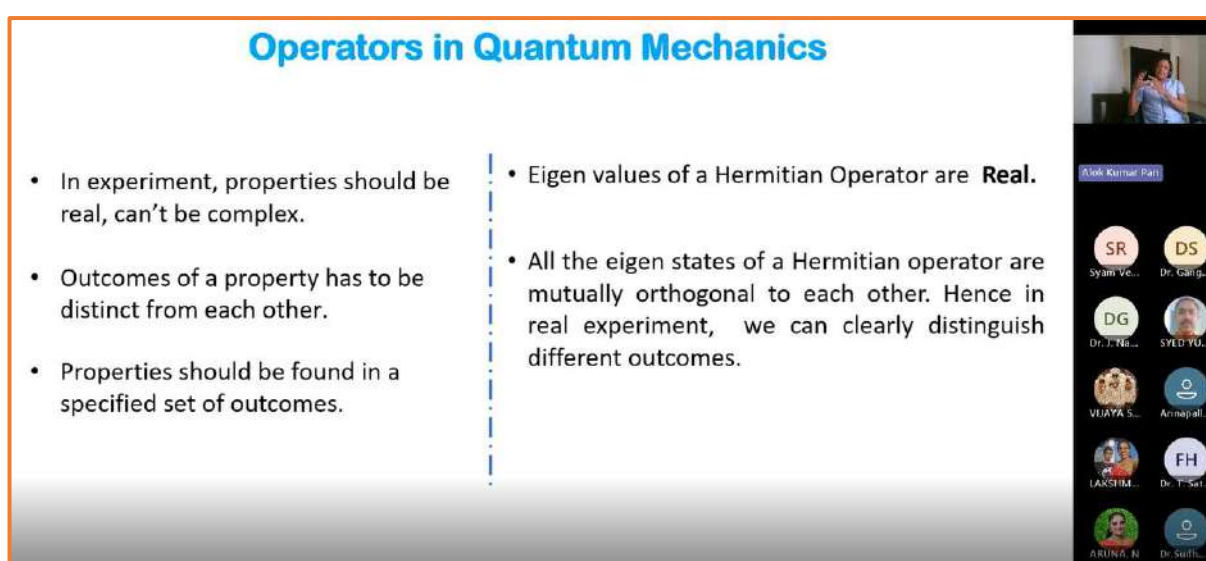
Topic: Introduction to Quantum Principles

Resource person: Dr. Alok Kumar Pan, Associate Professor, IIT Hyderabad.

Dr. Alok Kumar Pan began his presentation by explaining the behaviour of matter and energy at extremely small scales — particularly at the level of atoms, electrons, and photons. He emphasized that at this microscopic or “quantum” level, particles do not follow the conventional rules of classical physics. Instead, they exhibit unusual and counter-intuitive properties that challenge our everyday understanding of nature.

He elaborated on how quantum particles can exist in multiple states simultaneously (a phenomenon known as superposition), and can also become interconnected over long distances through entanglement, where the state of one particle instantly influences the other. He further highlighted that the very act of measurement or observation can change the state of a quantum particle, demonstrating the delicate and probabilistic nature of quantum systems.

Dr. Pan also emphasized that these fundamental quantum principles are not just theoretical concepts but have powerful real-world applications. They form the foundation for cutting-edge technologies such as quantum communication, quantum cryptography, and quantum computing. These technologies promise ultra-secure data transfer, enhanced information security, and extremely high-speed computational capabilities, which hold immense potential for future scientific and technological advancements.



Operators in Quantum Mechanics

- In experiment, properties should be real, can't be complex.
- Outcomes of a property has to be distinct from each other.
- Properties should be found in a specified set of outcomes.

- Eigen values of a Hermitian Operator are **Real**.
- All the eigen states of a Hermitian operator are mutually orthogonal to each other. Hence in real experiment, we can clearly distinguish different outcomes.

Participants: Alok Kumar Pan, SR, DS, DG, Dr. J. Na..., SYED YU..., VIJAYA S..., Annajal..., LAKSHMI, Dr. T. Sat..., ARUNA N, Dr. Smith.

Fig. 2: Technical session on Principles of Quantum Mechanics being delivered by Recourse Person

Day 2: 5th August 2025

Topic: Quantum Communication

Dr. Alok Kumar Pan introduced the concept of Quantum Communication and explained that it involves transmitting information using the principles of quantum physics, particularly the behaviour of photons (light particles). Unlike classical communication, which relies on electrical or radio signals, quantum communication uses quantum states to encode information, making it highly secure. He also discussed the fundamental quantum principles such as (1) Superposition – where a particle can exist in multiple states simultaneously, and (2) Entanglement – where two particles become correlated such that the state of one instantly influences the other regardless of the distance. Dr. Pan encouraged faculty and students to explore this emerging field and actively pursue research in quantum computing and quantum technologies.

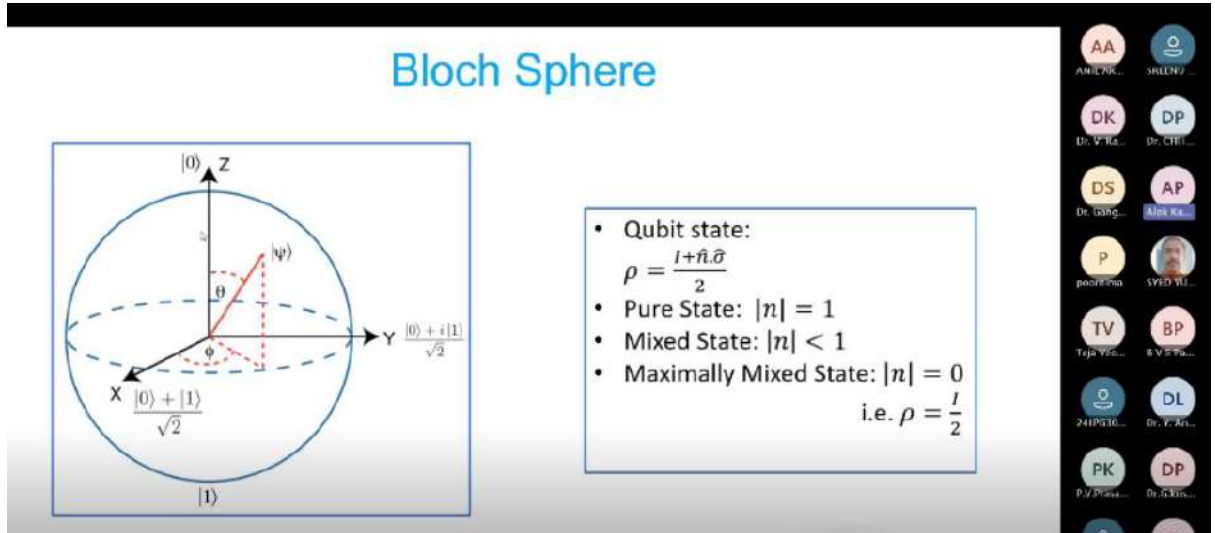


Fig. 3: Technical Session on Quantum Communication delivered by resource Person

Day 3: 6th August 2025

Topic: Quantum Cryptography

The resource person began his presentation with the importance of quantum cryptography. He explained theory's related to that. Quantum Cryptography is a technology that uses the principles of quantum mechanics to achieve ultra-secure communication. Unlike classical cryptography, which relies on mathematical algorithms that could eventually be broken with enough computing power, quantum cryptography is inherently secure because it leverages the fundamental laws of physics.

BB84 Protocol

Alice strategy

Alice bit string		Preparation basis (b_i)	Alice prepared state
a	b		
0	0	Z	$ 0\rangle$
0	0	Z	$ 0\rangle$
0	1	X	$ +\rangle$
0	1	X	$ +\rangle$
1	0	Z	$ 1\rangle$
1	0	Z	$ 1\rangle$
1	1	X	$ -\rangle$
1	1	X	$ -\rangle$

Alice then send the encoded qubits to Bob through a quantum channel.

Fig. 4: Technical Session on Quantum Cryptography delivered by resource Person

Day 4 :7th August 2025

Topic: Quantum Information

Dr. Alok Kumar Pan explained the concept of **quantum gates and algorithms**, which are the core parts of quantum computation. He described how **quantum gates** act on **qubits** to change their states using operations like **Hadamard, Pauli-X, Y, Z, Phase, and CNOT gates**. These gates allow superposition and entanglement, which are not possible in classical systems.

The speaker also discussed major **quantum algorithms** such as **Deutsch's algorithm, Grover's search algorithm**, and **Shor's algorithm** for integer factorization. He highlighted how these algorithms demonstrate the **speed and efficiency** of quantum computing compared to classical methods. The session helped participants understand how logical operations and problem-solving techniques are implemented in a quantum computer.

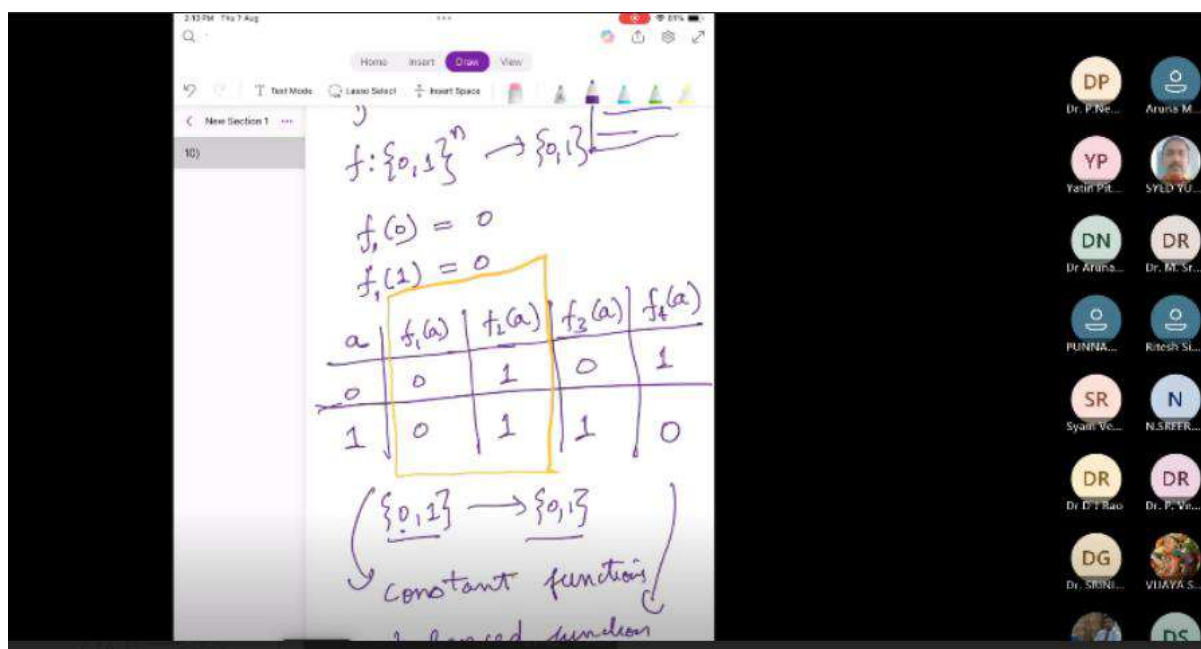


Fig. 5: Technical Session on Quantum Information delivered by resource Person

Day 5: 8th August 2025

Topic: Quantum Applications

This session is handled by Dr. Alok Kumar Pan, Associate Professor, IIT, Hyderabad. The speaker discussed session about Quantum Applications.

In the FDP session, the speaker discussed various **applications of quantum technology** in modern science and industry. He explained how **quantum computing** can solve complex problems in fields like **cryptography, optimization, drug discovery, and artificial intelligence**. The use of **qubits** allows faster data processing and secure communication compared to classical systems. The speaker also mentioned the growing interest of major tech

companies and research institutions in developing **quantum processors** and **cloud-based quantum systems**.

The session further highlighted applications of **quantum communication, quantum sensing, and quantum cryptography**. The speaker explained how **Quantum Key Distribution (QKD)** ensures unbreakable data security and how **quantum sensors** improve accuracy in measurements used in medical imaging and navigation. The session provided valuable insights into how quantum technologies are expected to revolutionize computing, security, and scientific research in the coming years.

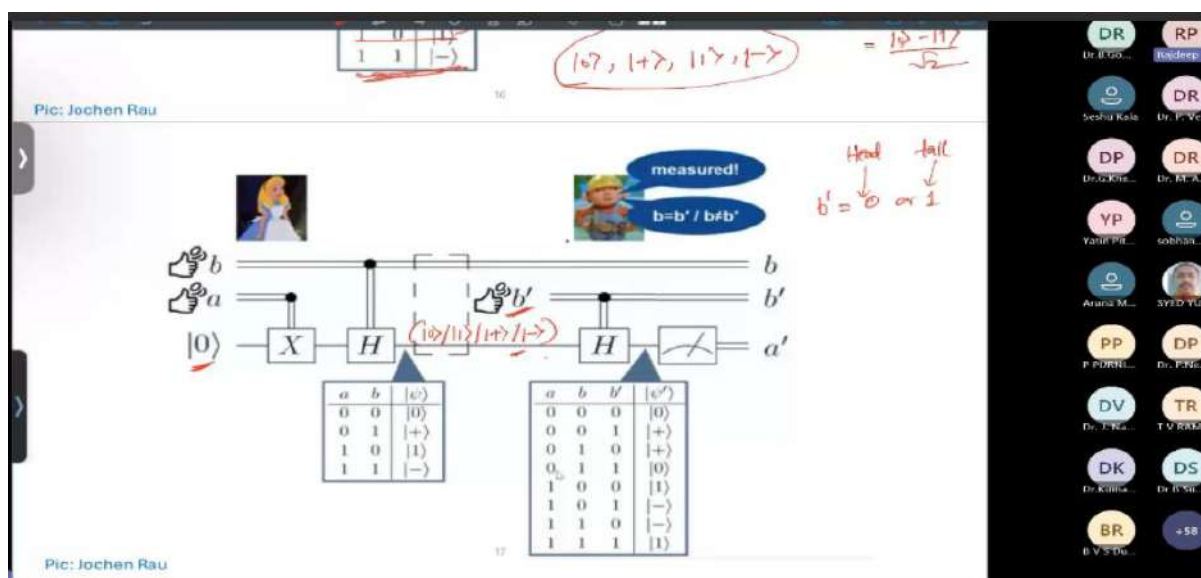


Fig. 6: Technical Session on Quantum Computing Applications delivered by resource Person

Valedictory Session (08-08-2025):

The Valedictory Function of the Faculty Development Program on “Demystifying Quantum Computing: From Fundamental to Future Applications”, organized by the Division of Physics, Department of Freshman Engineering was held on 4th August 2025 at 3:00 PM.

The FDP, conducted from 4th August 2025 to 8th August 2025, aimed to provide faculty members with an in-depth understanding of recent developments in Quantum Computing and its diverse applications across science and engineering domains. The program witnessed active participation from faculty members and research scholars from various institutions, who benefitted from expert lectures, interactive discussions, and problem-solving sessions.

The Valedictory Function was presided over by Dr. K. Appa Rao, Principal, who appreciated the efforts of the organizing committee and acknowledged the contribution of resource person in making the FDP a success.

The Chief Guest, Dr. Alok Kumar Pan, Associate Professor, Indian Institute of Technology, Hyderabad, addressed the gathering and emphasized the importance of Quantum Computing in research and innovation. He also encouraged participants to continue upgrading their skills and applying algorithms to solve real-world problems.

The function began with a warm welcome address, followed by a brief report on the FDP sessions, highlighting the topics covered and the positive response from participants. A few

participants shared their feedback, expressing their appreciation for the quality of sessions and the practical relevance of the topics discussed.

The event concluded with a Vote of Thanks proposed by Dr. N. Aruna, one of the Coordinators of the FDP, who expressed sincere gratitude to the management, Principal, Chief Guest, resource persons, participants, and all those who contributed to the smooth conduct of the program.

The FDP and its Valedictory Function marked a fitting conclusion to an enriching Five day of academic learning and professional development.



Fig. 7 : 08/08/2025 – Valedictory Ceremony on Quantum Computing FDP

Feedback Summary:

- Participants expressed that the FDP was very informative and the sessions were well-handled by the resource persons, though some felt the pace was a little fast.
- Many appreciated the clarity of the explanations and the real-life applications shared, which helped them understand Quantum Computing beyond theory.
- Some participants suggested conducting the FDP in offline mode for better interaction and networking with experts.
- Participants mentioned that more hands-on sessions using computational tools would enhance practical understanding.

- Several participants felt that the FDP motivated them towards research and provided good exposure to Quantum Computing as an emerging area.
- Some suggested increasing the duration of Q&A sessions to allow more interaction with the speaker.

ATR based on Feedback:

- Future FDPs will be designed with a slower pace of delivery, giving more time for discussion and Q&A sessions.
- The possibility of organizing upcoming FDPs and conferences in offline or hybrid mode will be explored to enable better interaction.
- Hands-on sessions using computational tools and software will be incorporated to enhance practical understanding.
- Applied examples and research-oriented lectures will be given more emphasis to motivate participants towards advanced research in physics.

The organizing committee assures that these suggestions will be implemented to improve the quality and effectiveness of future academic programs.



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L.B. Reddy Nagar, Mylavaram, NTR Dist., Andhra Pradesh-521 230.
Phone: 08659-222933, Fax: 08659-222931

DIVISION OF PHYSICS, FRESHMAN ENGINEERING DEPARTMENT

Date: 23-07-2025

From
Dr. S. Yusub
Module Coordinator,
Division of Physics,
Lakireddy Bali Reddy College of Engineering,
Mylavaram

To
The Principal,
Lakireddy Bali Reddy College of Engineering,
Mylavaram.

Respected Sir,

(Through proper Channel)

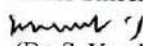
Sub.: Requisition for permission to conduct an online Faculty Development Program and sanction of Financial Assistance -**Reg.**

We, the faculty from the Division of Physics, FED, are pleased to bring to your kind information that we are planning to conduct a five-day online Faculty Development Program entitled "**DEMYSTIFYING QUANTUM COMPUTING: FROM FUNDAMENTAL TO FUTURE APPLICATIONS**" from 4th to 8th August 2025. This FDP is intended for both faculty members and students to gain the knowledge in the emerging multidisciplinary field of quantum computing delivered by the eminent expert from the prestigious institute.

In this regard, we seek your permission to conduct the FDP during aforesaid dates and also sanction an amount of ₹ 10,000/- to meet the estimated expenses related to honorarium. Your valuable support and cooperation to organize this event in a great way is highly acknowledged.

Thanking you sir,

Yours Sincerely


(Dr. S. Yusub)

Enclosures:

1. Workshop Brochure
2. Programme Schedule
3. Budget plan





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Phone: 08659-222933, Fax: 08659-222931

DIVISION OF PHYSICS, FRESHMAN ENGINEERING DEPARTMENT

Date: 23-07-2025

Estimated Budget

**A Five day online FDP on DEMYSTIFYING QUANTUM COMPUTING:
FROM FUNDAMENTAL TO FUTURE APPLICATIONS
from 4th to 8th August 2025**

S.No.	Item	Estimated in Rs.
1.	Honorarium	10000/-
2.	Miscellaneous	1000/-
Total Estimated Expenditure		11000/-
3.	Expected Registration Fee @ 200/- per each	8000/-
Total amount to be sanctioned from the Institution		3000/-

Dr. S. Yusub
Dr. S. Yusub
Co-Convenor

Dr. T. Satyanarayana
Dr. T. Satyanarayana
HoD & Convenor

HEAD
Freshman Engineering Dept
Lakireddy Bali Reddy College of Engg
MYLAVARAM-521 230, Krishna Dt. A.P.

Expenditure and Receipts

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)
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 Phone: 08659-222933, Fax: 08659-222931

FRESHMAN ENGINEERING DEPARTMENT

Date: 13-08-2025

From
 Dr. S. Yusb
 Professor, Division of Physics,
 LBRCE.

To
 The Principal,
 LBRCE.

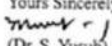
Respected Sir,

Sub.: Request for Approval to Disburse Remuneration to Resource Person for FDP – Reg.

We, the faculty from the Division of Physics, FED, are pleased to bring to your kind information that a five day online FDP entitled "Demystifying Quantum Computing: From Fundamental to Future Applications" was conducted from 4th to 8th August 2025. We request you to sanction an amount of Rs. 20,000/- towards honorarium for the following Resource Person as per the account details given below.

Resource Person	Date & Session	Title of the Talk	Account Number & IFSC	Bank Address	Honorarium in Rs.
Dr. Alok Kumar Pan, Associate Professor of Physics, IIT Hyderabad, Telangana.	4 th to 8 th August 2025.	Demystifying Quantum Computing: From Fundamental to Future Applications	Account number: 025010100439 701 IBAN Code BIC / SWIFT: AXISINBB008 Code IFSC: UTIB0001382	Axis Bank Sr No 13/P, 14 & 15, 108, Site No 2, Pothireddyp ally, Sangareddy, Telangana, 502001	Rs. 20,000

Thanking you sir,

Yours Sincerely

 (Dr. S. Yusb)

EDDY BALI REDDY
M. LAVARAM



COLLEGE OF ENGINEERING
NTR (Dt.)- 521 230

Voucher No. : 1879 Date: 14.8.25
Head of A/c : FED / FDP / Physics
Purpose : to Dr Alok Kumar for demysti-
fying quantum computation (physics) FDP
from 4/8 to 8/8 August, 2025
PASS ORDER
Passed for Payment of Rs. 20,000/-
(Rupees Twenty Thousand only)
H.O.D. Head Accounts.....
PAYMENT ORDER
Paid Rs. 20,000/- By Cash / Cheque No. 03/86/1478
(Rupees Twenty Thousand only)

& Signature of Payee
Signed by Acc. Sec :

Principal.....

14/8/25

14/8/25

सभी शाखाओं पर देय / PAYABLE AT ALL BRANCHES

18616003

LAKIREDDY BALREDDY COLOF ENG, MYLAVARAM (03964), A.P. - 521230
 लकिरेड्डी बालरेड्डी कॉलोफ़ इंजि., मेलावरम (03964), आंध्र प्रदेश - 521230
 IFSC: CBIN0283964 21753

14082025
 D D M M Y Y Y Y

PAY yourselves / Net to Alok Kumar pan या धारक को OR BEARER

Twenty Thousand only

अदा करें ₹ 20,000/-

खास
 A/c No. 3172828538 8358282713

FOR THE PRINCIPAL LBR COLLEGE OF ENGG / SRINIVASA
 For LAKIREDDY BALREDDY GURRALA
 COLLEGE OF ENGG, MYLAVARAM
 9.2 ✓
 PRINCIPAL PRESIDENT
 कृपया हस्ताक्षर ऊपर करें / Please sign above

चेक जारी करने से पहले चेक बुक सक्रिय करें
 Activate Cheque book before issuance of cheque

⑈031861⑈ 5200165831 000005⑈ 29

Transaction Reference No. :

Acknowledgement

Received application from (Name) LBR REF HSS/CD/CC/OD A/C No. 3172828538

20,000/- on (Date) 14/08/25 Time for funds transfer under RTGS/NEFT.

Reference No. CBIN0283964 202508148130599

Alok Kumar pan

Signature of Officer

Brochure

Topics to be Covered

- Day 1:** Introduction to Quantum Principles
- Day 2:** Quantum Communication
- Day 3:** Quantum Cryptography
- Day 4:** Quantum Information
- Day 5:** Applications of Quantum Computing

Registration Link:

<https://forms.gle/ivwpzvDh3hnRPsfw6>

Registration QR code



Registration Fee: **Rs. 200/-**

Note: Payment for Registration can be done using above QR code or PhonePe Number: 9494535289

- Upload e-Transfer Receipt after Registration.
- Participants will be given priority on first come first serve basis.
- All the registered participants will be provided with e-certificate of participation.

Address for Correspondence

Dr. P. Sobhanachalam,
Assoc. Professor
Division of Physics, FED, LBRCE
E-mail: sobhan.pamarthi@gmail.com
Contact: 6303747889

Chief Patrons

Sri Lakireddy Jaya Prakash Reddy, Honorary Chairman
Sri Lakireddy Prasad Reddy, Chairman
Sri. G. Srinivasa Reddy, President

Patrons

Dr. K. Appa Rao, Principal
Dr. B. Ramesh Reddy, Vice Principal
Dr. M. Srinivasa Rao, Dean, Academics
Dr. S. Pichi Reddy, Dean, R&D

Convenor

Dr. T. Satyanarayana, M.Sc., M.Phil., Ph.D.
Professor of Physics & HoD, FED

Coordinator

Dr. S. Yusub, M.Sc., M.Phil., Ph.D.
Professor of Physics

Co-Coordiators

Dr. N. Aruna, M.Sc., Ph.D.
Assoc. Professor of Physics
Mrs. P. Vijaya Sirisha, M.Sc.
Asst. Professor of Physics
Dr. P. Sobhanachalam, M.Sc., Ph.D.
Assoc. Professor of Physics
Dr. Kumara Raja Kandula, M.Sc., M.Tech., Ph.D.
Assoc. Professor of Physics

Organizing Committee

Dr. V. Parvathi, M.Sc., M.Ed., M.Phil., Ph.D.
Dr. V. Rajesh Babu Syamala, M.Sc., Ph.D.
Dr. D. Mallikarjuna Rao, M.Sc., Ph.D.
Dr. Y. Subbareddy, M.Sc., Ph.D.
Mr. S. Vijaya Dasaradha, M.Sc.
Ms. K. Sri Lakshmi, M.Sc.

A FIVE-DAY ONLINE FACULTY DEVELOPMENT PROGRAM ON

**“DEMYSTIFYING QUANTUM COMPUTING:
FROM FUNDAMENTAL TO FUTURE
APPLICATIONS”**

4th - 8th August 2025



Organized by

**DIVISION OF PHYSICS
FRESHMAN ENGINEERING DEPARTMENT
LAKIREDDY BALI REDDY COLLEGE OF
ENGINEERING (AUTONOMOUS)**

Approved by AICTE, New Delhi and Affiliated to
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Accredited by NAAC and NBA (Tier-I),
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Certified Institution,
Mylavaram, NTR (Dt), 521230,
Andhra Pradesh, India.
Ph: 08659-222933. **Fax:** 08659-222931
Website: www.lbrce.ac.in

ABOUT THE INSTITUTE

Lakireddy Bali Reddy College of Engineering (LBRCE) is a reputed autonomous engineering institution located in Mylavaram, Andhra Pradesh. Established in 1998, the college is affiliated with Jawaharlal Nehru Technological University, Kakinada (JNTUK), and is approved by AICTE. It has earned accreditation from NAAC with an 'A' grade and seven programs are accredited by NBA. The college offers undergraduate (B. Tech.) programs in various branches like CSE, AI & ML, IT, ECE, EEE, Mechanical, Civil, and Aerospace Engineering, along with postgraduate courses including M. Tech. and MBA. Spread across a 75-acre lush green campus, LBRCE provides modern facilities such as advanced laboratories, a digital library, high-speed internet, separate hostels, a solar power system, sports facilities, and is recognized as a Scientific and Industrial Research Organization (SIRO) by the Government of India. Several research projects have been sanctioned by DST, UGC, and AICTE, Govt. of India amounting to Rs 10 Crores, besides 238 patents and 1150+ research publications. Also 4 depts. function as recognised Research Centres of JNTUK, Kakinada.

ABOUT THE DEPARTMENT

The Freshman Engineering Department (FED) comprises four core disciplines: Mathematics, Physics, Chemistry, and English. It is supported by a dedicated team of 46 faculty members, including 20 Ph.D. holders, while the remaining are actively pursuing their doctoral degrees. The department takes pride in its highly qualified, experienced, and self-motivated faculty who are deeply passionate about teaching and research. The Division of Physics is guided by Dr. T. Satyanarayana, Professor & HOD of FED. It has six faculties; among them five are doctorates from prestigious institutes like IITs and the well-known state universities. All are actively engaged in diverse research areas like MEMS, Nano Science & Technology. The FED Department has over 160 publications in high-impact factor journals. The department has secured funded projects, from the DST-Women Scientist scheme, Government of India, worth ₹ 62 lakhs. The department is equipped with state-of-the-art laboratories that offer both qualitative and quantitative experimental facilities.

ABOUT THE FDP

The five day FDP aims to impart the key knowledge to the students, research scholars, software professionals and faculty in the emerging field of quantum computing. Nowadays quantum principles have brought the revolutionizing changes in quantum computation, data storage, data transmission, communication, cryptography, quantum information, and medicine. Quantum computation is an innovative concept that adopts the principles of quantum mechanics, like superposition and entanglement, and interference to perform calculations. Unlike classical computers that use bits (0 or 1), quantum computers use qubits, which can represent 0, 1, or both at the same time. It aims to solve problems that are intractable for classical computers, potentially revolutionizing fields like medicine, materials science, and artificial intelligence. Each day of the FDP is strategically designed to deliver the lecture by an expert from the basic to advanced level to excel in the academic and research endeavours.

RESOURCE PERSON

Dr. Alok Kumar Pan
Associate Professor
Department of Physics
IIT Hyderabad,
Kandi, Sangareddy 502284,
Telengana, India
Email: akp@phy.iith.ac.in; alokkrpan@gmail.com

**LAKIREDDY BALIREDDY COLLEGE
OF ENGINEERING (AUTONOMOUS)
MYLAVARAM – 521 230**

**DIVISION OF PHYSICS
FRESHMAN ENGINEERING DEPARTMENT**

**A FIVE-DAY ONLINE FACULTY DEVELOPMENT PROGRAM
ON**

**“DEMYSTIFYING QUANTUM COMPUTING:
FROM FUNDAMENTAL TO FUTURE
APPLICATIONS”**

4th - 8th August 2025

REGISTRATION FORM

1. Name of the Faculty/Student: _____

2. Designation: _____

3. Qualification: _____

4. Department: _____

5. Institution: _____

6. Professional Experience: _____

7. Address for Correspondence

E-mail: _____

Phone No: _____

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course.

Place:

Date:

Signature of the Applicant

Principal



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 Phone: 08659-222933, Fax: 08659-222931

DIVISION OF PHYSICS, FRESHMAN ENGINEERING DEPARTMENT

Programme Schedule

**A Five-Day online FDP on
 "DEMYSTIFYING QUANTUM COMPUTING:
 FROM FUNDAMENTAL TO FUTURE APPLICATIONS"
 from 4th to 8th August**

S.No.	Duration	Program Details	
Day-1 (04/8/2025)			
1.	10:00 to 10:30 AM	Inauguration	Address by, Dr. K. Appa Rao, Principal Deans and HoD's
2.	10:30 to 12:00 AM	Introduction to Quantum Principles	Dr. Alok Kumar Pan, Department dof Physics, Indian Institute of Technology, Hyderabad.
Day-2 (05/08/2025)			
3.	10:00 to 12:00 AM	Quantum Communication	Dr. Alok Kumar Pan, Department dof Physics, Indian Institute of Technology, Hyderabad.
Day-3 (06/08/2025)			
3.	10:00 to 12:00 AM	Quantum cryptography	Dr.Alok Kumar Pan, Department dof Physics, Indian Institute of Technology, Hyderabad.
Day-4 (07/08/2025)			
4.	10:00 to 12:00 AM	Quantum Information	Dr. Alok Kumar Pan, Department dof Physics, Indian Institute of Technology, Hyderabad.
Day-5 (08/08/2025)			
5.	10:00 to 12:00 AM	Applications of quantum computing	Dr. Alok Kumar Pan, Department dof Physics Indian Institute of Technology, Hyderabad.
Feedback, Valedictory & Vote of Thanks			

2/2/25

23/7/25

HEAD

Freshman Engineering Dept.
 Lakireddy Balli Reddy College of Engg
 MYLAVARAM-521 230, Krishna Dt. A.P



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

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Phone: 08659-222933, **Fax:** 08659-222931

FRESHMAN ENGINEERING DEPARTMENT

Five Day Online Faculty Development Program on Demystifying Quantum Computing: From Fundamental to Future Applications

04th to 08th Aug. 2025 (5 Days)

List of Participants

S. No	Name of the Participant	Name of the college
1.	Mr. Sudarshan Dinkar Mahadik	Dr Bapuji Salunkhe Institute of Engineering and Technology, Kolhapur
2.	Mrs. Lt G Jeevana Mounika	Govt Degree College Chintalapudi
3.	Mr. Shaik saleem	NRIIT Agiripalli
4.	Dr. Venkata ramana panchadi	Andhra University College of Engineering(A)
5.	Dr. J. Ashok	SRK Institute of Technology Enikepadu
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14.	Dr. M. Srinivasa Reddy	University College of Engineering and Technology, Acharya Nagarjuna University
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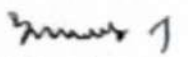
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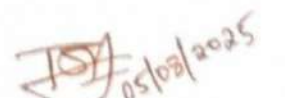
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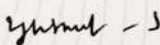
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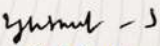

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(Dr.S.Yusub)


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HEAD
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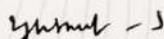
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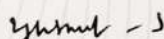
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FRESHMAN ENGINEERING DEPARTMENT

CERTIFICATE OF PARTICIPATION

This is to certify that Dr Sumalya Kaluva, Assistant Professor of Malla Reddy Engineering College For Women has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

Dr. S. Yusub
Professor of Physics
Coordinator

Dr. T. Satyanarayana
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This is to certify that Dr. Naveen Kumar vangipurapu , Associate professor of physics of Srgec gudulavalleru has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. M. Srinivasa Reddy , Assistant Professor of University College of Engineering and Technology, Acharya Nagarjuna University has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. Bhavani Naga Prasanna H, Associate Professor of Vignan's Nirula Institute of Technology & Science for Women has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. B. Gowri Sankara Rao, Assistant Professor of GODAVARI GLOBAL UNIVERSITY has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. R. Santhosh Kumar, Assistant Professor of Aditya University, Surampalem, Kakinada has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr B Seshu, Associate Professor of Keshav Memorial Institute of Technology, Hyderabad has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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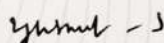
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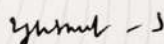
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This is to certify that Arinapalli Santhi Latha, Assistant Professor of Godavari Global University has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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This is to certify that Rahul Majumder, Assistant Professor of Aditya University has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that SANTHOSH G. Asst.Professor of Physics of Christu Jyothi Institute of Technology and Science Jangaon TG state has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. R. VIJAY, Associate Professor of DVR & Dr. HS MIC College of Technology has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. K. Lakshmi Sarada , Professor of DVR & Dr HS MIC College of Technology has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr A.NAGARJUNA, ASSOCIATE PROFESSOR OF PHYSICS of TEEGALA KRISHNA REDDY ENGINEERING COLLEGE, HYDERABAD has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that P E S BHASKAR, ASSOCIATE PROFESSOR of RAMACHANDRA COLLEGE OF ENGINEERING, ELURU has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that BVS PAVANI, Assistant Professor of DVR & DR.HS MIC COLLEGE OF TECHNOLOGY KANCHIKACHERLA has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that V SUJATHA , Assistant professor of DVR&Dr HS MIC COLLEGE OF TECHNOLOGY, KANCHIKACHERLA has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that E. sai Satish Kumar , Assistant professor of Godavari global University has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. D RAJANI VARMA, Asst Professor of A. U. COLLEGE OF ENGINEERING has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Ch Chandrakala, Associate Professor of NRI INSTITUTE OF TECHNOLOGY POTHAVARAPPADU has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that SRINIVAS GANGANAGUNTA, SENIOR LECTURER of UNIVERSITY OF TECHNOLOGY AND APPLIED SCIENCES-IBRA has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that AKULA ANIL, Assistant professor of Sree chaitanya college of engineering, Karimnagar has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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FRESHMAN ENGINEERING DEPARTMENT

CERTIFICATE OF PARTICIPATION

This is to certify that Purnima pamarthi, Assistant professor of Seshadri rao gudlavaluru engineering college has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

Dr. S. Yusub
Professor of Physics
Coordinator

Dr. T. Satyanarayana
Professor & HoD, FED
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This is to certify that G.Krishna Priya, Associate Professor of NRI institute of technology pothavarappadu has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. J. Nageswara Rao , Lecturer in Physics of SRR& CVR GOVERNMENT DEGREE COLLEGE (A) VIJAYAWADA has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Naga Jyostna Ch, Assistant Professor of Godavari Global University has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Ch.Hemalatha , Assistant professor of Godhavari global university has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Jhansirani Kotcharlakota, Assistant Professor of Ramachandra Engineering College, eluru has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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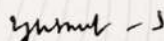
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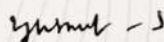
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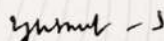
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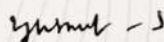
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This is to certify that Narendra Maroju, Lecturer of SVGDC-PARVATHIPURAM has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Samuel Talari, Sr Assistant Professor of GMR Institute of Technology has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr Ch Srinivasa Rao, LECTURER of ANDHRA LOYOLA COLLEGE has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that KAPU SREENU, Lecturer in Physics of Government Degree College, Ramachandrapuram, A.P. 533255 has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. Syed Mohammed Shoaib, Assistant Professor of Physics of Maulana Azad National Urdu University Gachibowli Hyderabad has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr P.Vijaya Lakshmi , Sr Gr Assistant professor of Seshadri Rao Gudlavaluru Engineering College has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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FRESHMAN ENGINEERING DEPARTMENT

CERTIFICATE OF PARTICIPATION

This is to certify that Veerarapu Tejaswi, Assistant professor of VKR, VNB & AGK ENGINEERING COLLEGE has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

Dr. S. Yusub
Professor of Physics
Coordinator

Dr. T. Satyanarayana
Professor & HoD, FED
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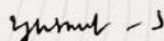
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This is to certify that P VENKATA PRASANNA KUMAR, Assistant Professor of S R K R Engineering College has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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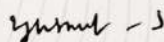
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This is to certify that Dr. Narayanam. P. S. Acharyulu, Assistant Professor of S.R.K.R Engineering College has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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This is to certify that PUNNANA MAHESH , Assistant professor of Nadimpalli Satyanarayana raju Institute of Technology has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr N Narasimha Rao , Assignment Professor of Krishna University has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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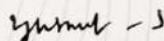
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This is to certify that Dr. M. V. Someswararao, Associate Professor of S. R. K. R. Engineering College (A) has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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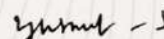
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This is to certify that B.Srilatha, Assistant Professor of R.B.V.R.R. Women's College has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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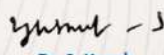
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This is to certify that V.Nandini, Assistant professor of Dvr&Dr.Hs Mic college of technology has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.


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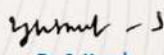
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This is to certify that NARESH BABU GATCHAKAYALA, Assistant Professor of Aditya University, Surampalem has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.


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This is to certify that Dr a suryanarayana reddy, Lecture in physics of Govt degree college for women has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr J RAMUDU, LECTURER IN BOTANY of Dr LHR GOVT DEGREE COLLEGE, MYLAVARAM has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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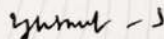
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This is to certify that Dr. Amit Kumar, Assistant Professor of Sunbeam College for Women, Bhagwanpur Lanka Varanasi has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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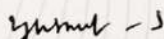
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This is to certify that Dr.Devendra Mohan Upadhyay , Associate professor of Sunbeam College for Women Bhagawanpur lanka VNS has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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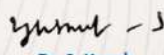
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This is to certify that Dharmendra Kumar, Assistant professor of Sunbeam college for women Bhagwanpur Varanasi has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.


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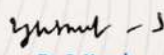
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This is to certify that Santhosh Kumar S, Assistant Professor of Gates Institution Of Technology has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.


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This is to certify that KAMIDI MADHAVI, Lecturer in Mathematics of S.W.R Government Degree college for Girls, Kalikiri has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. G. Phaneendra Reddy, Academic Consultant of Dr. YSR Architecture and Fine Arts University has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that D. Jagadeeswara Rao, Lecturer of S V Government Degree College has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. G. Nagarjuna, Lecturer of Govt. Degree College, Avanigadda has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that G SREENIVASULU, Professor of Physics of Kallam Haranadhareddy Institute of Technology, Guntur has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that NOEL NALLI, Assistant professor of GLEC has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that SRI RAM SHIVA KUMAR , Assistant Professor of MLR Institute of Technology has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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Professor of Physics
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This is to certify that A VENKATA LAXMAN RAO, Assistant Professor of MLR iNSTITUTE OF TECHNOLOGY has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that SETTY RATNA KUMARI , Assistant professor of Vignan's Nirula institute of technology and science for women has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr.DUDLA PRABHAKAR, PROFESSOR of SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. B J R S N Swamy, Assistant Professor of KRU PG Centre has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. M. V. SAMBASIVA RAO, Assistant Professor of Bapatla Engineering college has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Prasad Ghanta, Professor of Sasi Institute of Technology and Engineering has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that T.Krishna Sree, Assistant professor of VVITU has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that A.Reshma aman, Assistant professor of Ramachandra college of engineering Eluru has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that SVB Subrahmanyeswara Rao , Professor of Ramachandra College of Engineering Eluru has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. GORANTLA ADILAKSHMI, Professor of NRI Institute of Technology has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that LAKSHMIPRASAD MADDI, Assistant Professor of GMRT, RAJAM has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that K.sarada, Assistant professor of NSRIT has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that SUSHIL LEKHI, ASSISTANT PROFESSOR of LOVELY PROFESSIONAL UNIVERSITY has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr.SHAIK JAHEER BASHA , ASSISTANT PROFESSOR IN PHYSICS of ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES,(AUTONOMOUS), KADAPAKADAPA has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. Shweta Chaure, Assistant Professor of COEP TECHNOLOGICAL UNIVERSITY, Pune has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. Rohini Sandip Chhatrala, Assistant professor of COEP Technological University has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Yatin J. Pitkar, Assistant Professor of COEP Technological University, Pune has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr.Jagdish W Dadge , Asst Prof of COEP Technological University Pune has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Mrs Neelima Ajaykumar Patil, Assistant Professor of COEP Technological University Pune has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr.Yarlagadda Subba Rao , Assistant Professor of Seshadri Rao Gudlavalleru Engineering College, Gudlavalleru has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Sk.Abdul Mathin, Assistant professor of chemistry of Sheshadri Rao Gudlavalleru Engineering College has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Ch.Chakrapani, Assistant Professor of Seshadri Rao Gudlavalleru Engineering College has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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FRESHMAN ENGINEERING DEPARTMENT

CERTIFICATE OF PARTICIPATION

This is to certify that P.nithyasri, Assistant professor of Ramachandra college of engineering has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

Dr. S. Yusub
Professor of Physics
Coordinator

Dr. T. Satyanarayana
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This is to certify that Gorakhnath Waghmode, Lecturer of Bahrain Polytechnic has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that MOHAMMAD MASTAN, Lecturer in Mathematics of SRR & CVR GDC (A) has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr Revathi N , Associate Professor of Marri Laxman Reddy Institute of Technology and Management has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Shaik Jubeda , Lecturer in physics of SRR&CVR GDC (A)Vijayawada has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Lakshmi Rajesh Chebrolu , Asst.Professor of MLR Institute of Technology has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Mohammad Mastan, Lecturer in Mathematics of SRR & CVR GDC (A) has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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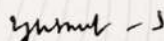
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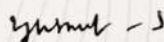
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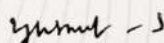
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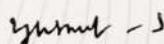
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This is to certify that KOLLA MAHESWARI, Assistant professor of YJRDMSCE has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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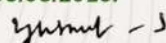
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This is to certify that Dr. N. Sreeram, Assistant professor of R.V.R.&J.C College Of Engineering has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.



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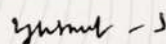
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This is to certify that Dr. Ch. J.N. Pavan Kumar , Assistant professor of SRKR Engineering College has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.



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This is to certify that Dr. Maddula. Rekharani, Associate Professor of Gokaraju Lailavathi Engineering College has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics, Freshman Engineering Department** on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at **Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, 04.08.2025 to 08.08.2025.**

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This is to certify that Dr. B. Vikram Babu, Guest Faculty of Department of Physics, Andhra University has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics, Freshman Engineering Department** on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at **Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, 04.08.2025 to 08.08.2025.**

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This is to certify that Darsi. Rajeswarao , Lecturer of Tiruvur govt college has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. P. Raghava Rao, Assistant professor of Krishna University Dr. M.R.A.R. PG Centre has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025.**

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This is to certify that Dr. SHAIK FAKRUDDIN BABAVALI, ASSISTANT PROFESSOR of SIDDHARTHA ACADEMY OF HIGHER EDUCATION-DEEMED TO BE UNIVERSITY has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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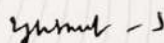
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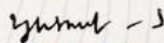
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This is to certify that Dr. Sk. Bajivali, Assistant professor of chemistry of Seshadrirao Gudlavalleru engineering college has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, 04.08.2025 to 08.08.2025.



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Coordinator



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Professor & HoD, FED
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FRESHMAN ENGINEERING DEPARTMENT

CERTIFICATE OF PARTICIPATION

This is to certify that TUMU VENKATA RAMBABU, LECTURER IN PHYSICS & ELECTRONICS of C S T S GOVT. KALASALA, JANGAREDDIGUDEM, ELURU DT. has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Dr. A. Ramesh Babu, Assistant Professor of Bapatla Engineering College has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.

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This is to certify that MODUGU ARUNA , LECTURER IN PHYSICS of Social Welfare Residential Govt Degree College for girls, KANCHIKACHERLA has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Mr. Ambati Kalyan kumar, Assistant professor of Andhra Loyola institute of engineering and technology has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, 04.08.2025 to 08.08.2025.

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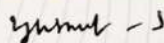
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This is to certify that Dr. Anil Chowdary Tummala, Associate Professor of SRK INSTITUTE OF TECHNOLOGY, Enikepadu has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at **Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram**, between, **04.08.2025 to 08.08.2025**.



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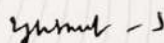
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This is to certify that Chaitanya Yazali, Assistant Professor of Bapatla Engineering College has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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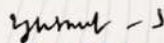
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This is to certify that Dr. B Kishore Babu , Professor of AU College Of Engineering (A)Andhra University has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.



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This is to certify that Dr. Rameeza Begum Sheik, Assistant Professor of S.R.K.R.Engineering College has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "*Demystifying Quantum Computing: From Fundamental to Future Applications*" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.

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This is to certify that Dr. P.S.V. Shanmukhi, Associate Professor of Aditya University, Surampalem has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "*Demystifying Quantum Computing: From Fundamental to Future Applications*" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.

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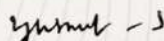
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This is to certify that Mrs. R. Siva Madhulatha, Assistant Professor of Aditya University has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.



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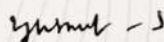
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This is to certify that Mrs. K poornima, Assistant professor of Aditya university has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.



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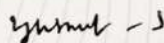
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This is to certify that **Dr. Y. Anantha Lakshmi**, Assistant professor of **Mr Institute Of Technology** has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at **Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram**, between, **04.08.2025 to 08.08.2025**.



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This is to certify that Dr. GALLA SRINIVASA RAO , LECTURER IN ENGLISH of CSTS GOVERNMENT DEGREE COLLEGE has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Ponnam Sailaja , Lecturer of SRR & CVR GDC(A), Vijayawada has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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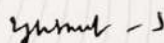
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This is to certify that S.YUVA CHANDHRA SEKHAR, BTECH of NRI INSTITUTE OF TECHNOLOGY has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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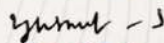
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This is to certify that Mr. Komara Sivaram, Assistant Professor of YJR DMS college of engineering Machilipatnam has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.



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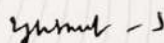
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This is to certify that Vijayadeep Gummadi, Lecturer in Computer Science of SRR & CVR Govt. Degree College(A), Vijayawada has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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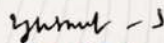
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This is to certify that Dr. Atasi Ray, Assistant Professor of MLR Institute of Technology has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.



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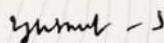
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This is to certify that **Dr. Shubhra Dash**, Assistant professor of **MLR Institute Of Technology Hyderabad** has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at **Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram**, between, **04.08.2025 to 08.08.2025**.



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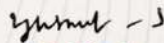
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FRESHMAN ENGINEERING DEPARTMENT

CERTIFICATE OF PARTICIPATION

This is to certify that **Dr. Keenatampalle Suresh**, Associate Professor of **Marri Laxman Reddy Institute of Technology and Management** has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at **Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram**, between **4th - 8th August 2025**.



Dr. S. Yusub
Professor of Physics
Coordinator



Dr. T. Satyanarayana
Professor & HoD, FED
Convener



Dr. K. Appa Rao
Principal



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FRESHMAN ENGINEERING DEPARTMENT

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This is to certify that Mr. V Sivakrishna Reddy , ACADEMIC CONSULTANT of DR.YSR Architecture And Fine Arts University , Kadapa has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.

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This is to certify that KIRANMAYI SANKULA , Lecturer in Electronics of SRR & CVR Government degree College (A), Vijayawada has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between **4th - 8th August 2025**.

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This is to certify that Mr. Yarava Ramana Reddy , Assistant professor of Annamacharya institute of technology and sciences -Kadapa has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.

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This is to certify that Dr. Yogita S. Patil , Associate Professor of COEP Technological University, Pune has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.

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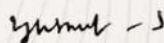
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This is to certify that Dr CHITRADA PRASAD, Assistant professor of Aditya university has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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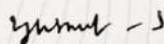
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This is to certify that Kallapalli Anjani Devi, Assistant Professor of Aditya University has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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This is to certify that Nuthakki Adilakshmi, Assistant professor of Potti sri ramulu chaluvadi mallikarjuna rao college of engineering and technology has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that S.Sreedevi, Assistant professor of PSCMR CET has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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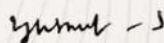
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This is to certify that Dr A Bindu Madhavi, Professor of PSCMR CET has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



Dr. S. Yusub
Professor of Physics
Coordinator



Dr. T. Satyanarayana
Professor & HoD, FED
Convener



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Dr. N. Sreeram



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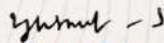
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This is to certify that Dr. K.Srikanth, Assistant professor of Aditya University has participated in a **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between, **04.08.2025 to 08.08.2025**.



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Coordinator



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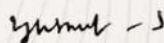
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This is to certify that SATYANARAYANA GODA, Assistant Professor of SAREE VAHINI INSTITUTE OF SCIENCE AND TECHNOLOGY has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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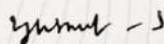
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This is to certify that Dr.B.SAMBAIAH, Associate professor of Physics of Narsimha reddy engineering college Hyderabad has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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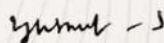
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This is to certify that K.kanaka Triveni, Lecturer of ST.ANN'S COLLEGE FOR WOMEN has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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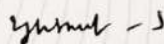
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This is to certify that Dr. D. Lakshmi, Lecturer of Govt. Degree College, Tuni has participated in **Five-Day** online Faculty Development Program held by Division of Physics, Freshman Engineering Department on **"Demystifying Quantum Computing: From Fundamental to Future Applications"** held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.



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This is to certify that Dr. B. Sumalatha, Faculty of SVKM'S NMIMS Deemed to be University, Hyderabad has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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This is to certify that Ms. D. Rathnamani, Assistant Professor of Physics of VNITSW, Guntur has participated in **Five-Day** online Faculty Development Program held by **Division of Physics**, Freshman Engineering Department on "**Demystifying Quantum Computing: From Fundamental to Future Applications**" held at Lakireddy Bali Reddy College of Engineering (Autonomous), Mylavaram, between 4th - 8th August 2025.

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Convener

Dr. K. Appa Rao
Principal

Feedback forms

11/12/25, 9:24 AM

Feedback form-1 (04/08/2025) A Five Day Online Faculty Development Programme ON "DEMYSTIFYING QUANTUM COMPUTING"

Feedback form-1 (04/08/2025)

A Five Day Online Faculty Development Programme ON "DEMYSTIFYING QUANTUM COMPUTING FROM FUNDAMENTAL TO FUTURE APPLICATIONS"

Organized by **Division of Physics**

The respondent's email (rajeshchlphy@gmail.com) was recorded on submission of this form.

Name of the Participant *

Lakshmi Rajesh Chebrolu

Designation *

Asst. Professor

Institution *

MLR Institute of Technology

Email Id *

lakshmirajesh@mlrit.ac.in

https://docs.google.com/forms/d/1dDOGYT1JXAa12G_BqczJukRq4lUDy8PvU2VRe2Zxndt7g5-1nresponse-ACVDBN_g-eu1GEBH5-t1uV0... 1/4

4. Was the pace of today's session suitable for beginners in quantum computing? *

☒ Yes

☐ No

5. How would you rate your overall understanding of Introduction to Quantum Principles **after** attending the FDP

☒ Excellent

☐ Very Good

☐ Good

☐ Poor

6. Overall, how would you rate this **presentation** as *

☒ Excellent

☐ Very Good

☐ Good

☐ Poor

7. Were the sessions interactive and encouraged participation? *

☒ Yes

☐ No

☐ To Some Extent

Feedback form-1 (04/08/2025)

A Five Day Online Faculty Development Programme ON "**DEMYSTIFYING QUANTUM COMPUTING FROM FUNDAMENTAL TO FUTURE APPLICATIONS**"

Organized by **Division of Physics**

The respondent's email (rajeshchlphy@gmail.com) was recorded on submission of this form.

Name of the Participant *

Lakshmi Rajesh Chebrolu

Designation *

Asst. Professor

Institution *

MLR Institute of Technology

Email Id *

lakshmirajesh@mlrit.ac.in

Phone number *

9866495895

1. Did the session help you to get clear introduction to quantum computing concepts ? *

☒ Yes

☐ No

2. How do you feel the response of the expert for your queries ? *

☒ Excellent

☐ Very Good

☐ Good

☐ Poor

3. Was the complexity of the Quantum Computing topics appropriate for your background ? *

☐ Too Advanced

☒ Just Right

☐ Too Basic

4. Was the pace of today's session suitable for beginners in quantum computing? *

☒ Yes

☐ No

5. How would you rate your overall understanding of Introduction to Quantum Principles after attending the FDP

☒ Excellent

☐ Very Good

☐ Good

☐ Poor

6. Overall, how would you rate this presentation as *

☒ Excellent

☐ Very Good

☐ Good

☐ Poor

7. Were the sessions interactive and encouraged participation? *

☒ Yes

☐ No

☐ To Some Extent

Feedback form -2 (05/08/2025)

A Five Day Online Faculty Development Programme On "DEMYSTIFYING QUANTUM COMPUTING: FROM FUNDAMENTAL TO FUTURE APPLICATIONS"

Organized By Division Of Physics

The respondent's email (sri.srinivas83@gmail.com) was recorded on submission of this form.

Name of the Participant *

Dr NANDURI SRINIVAS

Designation *

Associate professor

Institution *

RK COLLEGE OF ENGINEERING KETHANA KONDA NTR DIST

Email Id *

sri.srinivas83@gmail.com

Phone Number *

9492713998

1. How would you rate the content of today's session? *

- ☒ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Poor

2. How do you feel the response of the expert for your queries ? *

- ☒ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Poor

3. Did the session provide a clear understanding of basic quantum information concepts (e.g., qubits, superposition, entanglement)? *

- ☒ Yes
- ☐ No

4. How relevant was the session content to your academic/research interests? *

- ☐ Highly Relevant
- ☐ Relevant
- ☒ Neutral
- ☐ Irrelevant

5. Was the pace of the session comfortable and easy to follow? *

- ☒ Definitely Yes
- ☐ No

6. Were the slides effective in supporting the topic? *

- ☒ Yes
- ☐ NO

7. Any other Suggestions *

Informative

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Feedback form -3 (06/08/2025)

*A Five Day Online Faculty Development
Programme On "DEMYSTIFYING QUANTUM
COMPUTING: FROM FUNDAMENTAL TO
FUTURE APPLICATIONS"*

Organized By Division Of Physics

The respondent's email (jacobkishore@gmail.com) was recorded on submission of this form.

Name of the Participant *

B KISHORE BABU

Designation *

Professor

Institution *

Department of Engineering Chemistry AUCE ANDHRA UNIVERSITY VISAKHAPATNAM

Email Id *

jacobkishore@gmail.com

Phone Number *

08498933300

1. How would you rate the content of today's session *

- ☒ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Poor

2. How do you feel the response of the expert for your queries *

- ☒ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Poor

3. Did the session help you understand the fundamentals of quantum cryptography (e.g., QKD, no-cloning theorem, BB84 protocol)? *

- ☒ Yes
- ☐ No

4. Do you now feel more confident discussing or teaching quantum cryptography concepts? *

- ☒ Yes
- ☐ No
- ☐ Not Sure

5. Did the discussion of real-world applications or use cases of quantum cryptography help enhance your understanding? *

- ☒ Yes
- ☐ No

6. Any other suggestions *

Good

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Feedback form-4 (07/08/2025)

*A Five Day Online Faculty Development
Programme On "DEMYSTIFYING QUANTUM
COMPUTING: FROM FUNDAMENTAL TO
FUTURE APPLICATIONS"*

Organized By Division Of Physics

The respondent's email (jashok876@gmail.com) was recorded on submission of this form.

Name of the Participant *

Dr.J. Ashok

Designation *

Associate Professor

Institution *

SRK Institute of Technology, Enikepadu, Vijayawada

Email Id *

jashok876@gmail.com

Phone Number *

9440686466

1. Please rate your overall experience in this FDP on Quantum Information: *

- ☐ Excellent
- ☒ Very Good
- ☐ Good
- ☐ Poor

2. Did the session help you understand the fundamental concepts of quantum information? *

- ☒ Yes
- ☐ No

3. Were you able to understand the significance of quantum information in comparison to classical information? *

- ☒ Yes
- ☐ No

4. Did the session clearly explain the topics of quantum measurement and quantum states?" *

☒ Yes

☐ No

5. How do you feel the response of the expert for your queries *

☒ Yes

☐ No

6. Any suggestions to improve future sessions on quantum information and related technologies? *

Yes _____

*

☒ Option 1

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Feedback form-5 (08/08/2025)
A Five Day Online Faculty Development
Programme On "**DEMYSTIFYING QUANTUM
COMPUTING: FROM FUNDAMENTAL TO
FUTURE APPLICATIONS**"
Organized By **Division Of Physics**

The respondent's email (rsanthoshvit@gmail.com) was recorded on submission of this form.

Name of the Participant *

Dr.R.Santhosh Kumar

Designation *

Assistant professor

Email Id *

rsanthoshvit@gmail.com

Phone Number *

9092551311

1. How would you rate the quality of content related to quantum computing applications?

- ☒ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Poor

2. How do you feel the response of the expert for your queries *

- ☒ Excellent
- ☐ Very Good
- ☐ Good
- ☐ Poor

3. Did the session provide sufficient examples or case studies of quantum computing applications?

- ☒ Yes
- ☐ No
- ☐ To some Extent

4. Did the session enhance your understanding of real-world applications of quantum computing?

☒ Yes

☐ No

5. How relevant do you find quantum computing applications to your teaching/research domain?

☐ Highly Relevant

☒ Moderately Relevant

☐ Slightly Relevant

☐ Not Relevant

6. Would you be interested in attending an advanced-level FDP on quantum computing in the future?

☒ Yes

☐ No

7. Any other Suggestions *

Good

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Glimpses of FDP

Inaugural session (04/08/2025)

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
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L.B. Reddy Nagar, Mylavaram, NTR Dist., Andhra Pradesh-521 230.

Five Day Faculty Development Program
ON
"Demystifying Quantum Computing:
From Fundamentals to Future Applications"

04th - 08th August 2025

Resource Person
Dr. Alok Kumar Pan
Associate Professor
Department of Physics
IIT Hyderabad,
Telangana.

Convenor : Dr. T. Satyanarayana,
Professor & HoD, FED
Coordinator : Dr. S.Yasuh,
Professor

Organized by
Division of Physics
Freshman Engineering Department

Participants:
DAY1: Quantum principles
DAY 2: Quantum Communication
DAY 3: Quantum Cryptography
DAY 4: Quantum Information
DAY 5: Quantum Computing Applications

Participants:
ARUNA. N
ANIL CH...
SYED YU...
DP
Dr. Sobh...
D
Dr. D.Pra...
N
N.SREER...
BP
B V S Pa...
FH
Dr. T. Sat...
Alok Ku...
KK
KAVITH...
DR
Dr. G. Ph...



DAY 1 (04/08/2025)

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Five Day Faculty Development Program
on
"Demystifying Quantum Computing: From Fundamentals to Future Applications"

DAY 1
04-08-2025

Resource Person
Dr. Alek Kumar Pan
Associate Professor
Department of Physics
IIT Hyderabad,
Telangana.

Quantum principles

Organized by
Division of Physics
Freshman Engineering Department

Convenor : Dr. T. Satyanarayana,
Professor & HoD, RED
Coordinator : Dr. S. Vrush,
Professor

Dr. T. Satyanarayana HoD

SYED YUSUB

Dr. B. Ramesh Reddy

ARUNA. N

01:34:25

SR Syam Ve... DP Dr. Sobh...

Dr. Sadi... FH Dr. T. Sat...

VJAYA S... N N. SREER...

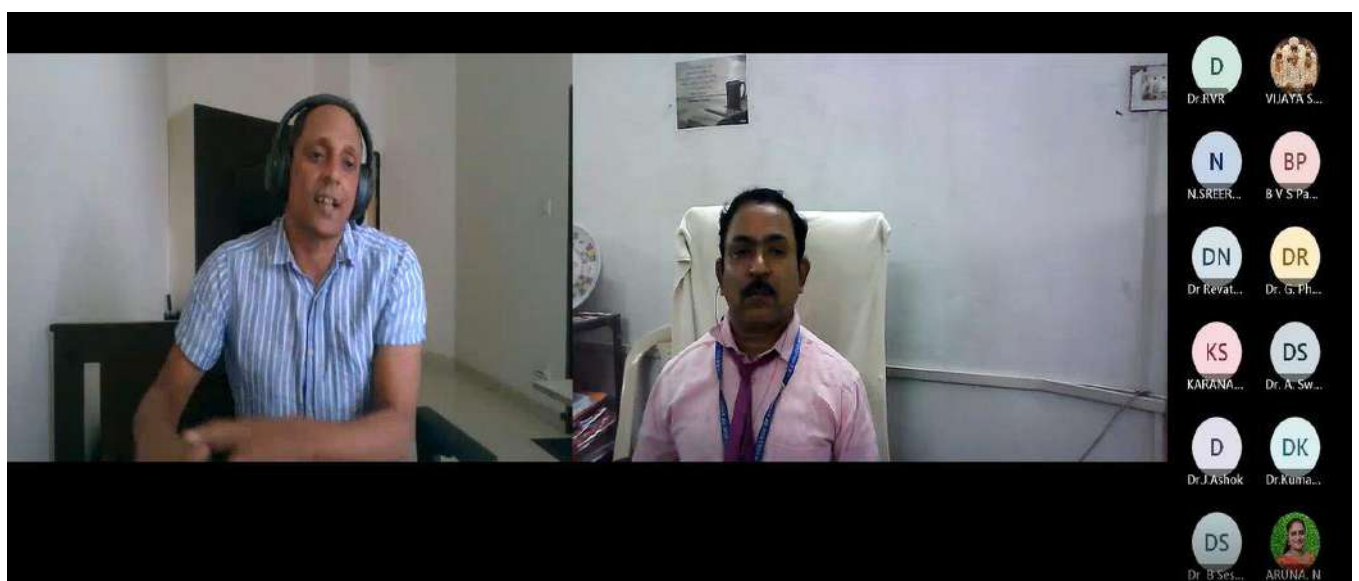
BP B. V. S. Pa... DN Dr. Revat...

DR Dr. G. Ph... KS KARANA...

DS Dr. A. Sw... D Dr. J. Ashok

DK Dr. K. K. S... DS Dr. B. S. S...

DAY 2 (05/08/2025)



DAY 3 (06/08/2025)



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Five Day Faculty Development Program
 on
**"Demystifying Quantum Computing:
 From Fundamentals to Future Applications"**

DAY 3
06-08-2025

Resource Person



Dr. Alok Kumar Pan
 Associate Professor
 Department of Physics
 IIT Hyderabad,
 Telangana.



Quantum Cryptography

Convenor : Dr. T. Satyanarayana,
 Professor & HoD, FED

Coordinator : Dr. S. Yousuf

Organized by
Division of Physics





Introduction Of Bell Inequality

Realism: Outcome exists independent of our observation. In the two observable case it is defined as, $\{p(a, b|x, y, \lambda)\}$

Locality:

Locality

Outcome Independence

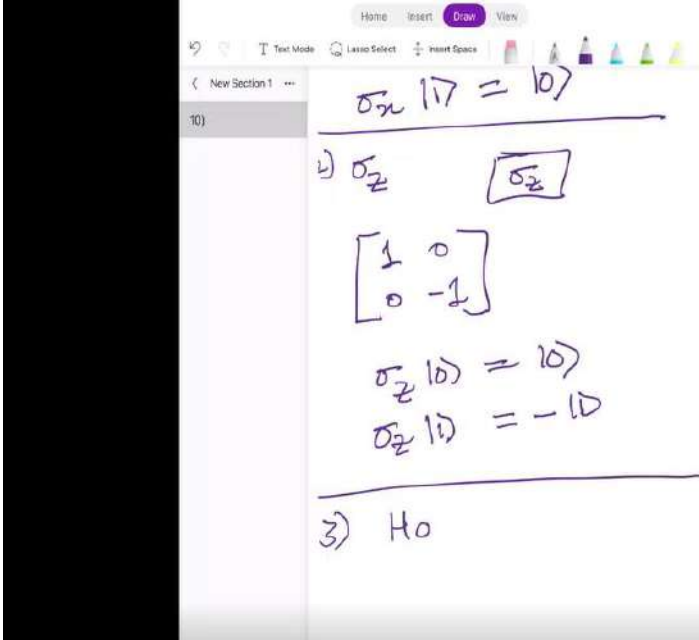
Settings Independence

$p(a|x, b, \lambda) = p(a|x, \lambda)$
 $p(b|y, a, \lambda) = p(b|y, \lambda)$

$p(a|x, y, \lambda) = p(a|x, \lambda)$
 $p(b|x, y, \lambda) = p(b|y, \lambda)$



DAY 4(07/08/2025)



Handwritten notes on a digital whiteboard:

$\sigma_x |1\rangle = |0\rangle$

2) σ_z σ_z

$$\begin{bmatrix} 1 & 0 \\ 0 & -1 \end{bmatrix}$$

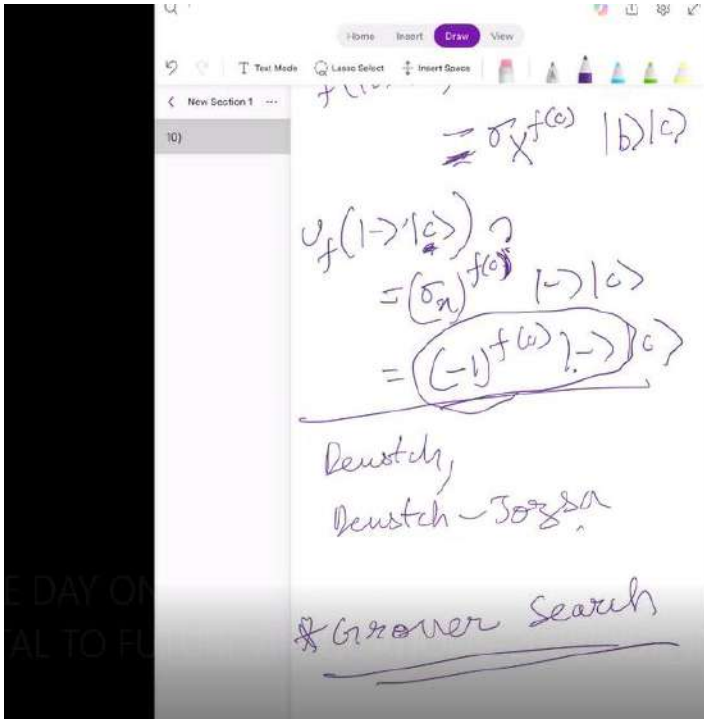
$\sigma_z |0\rangle = |0\rangle$
 $\sigma_z |1\rangle = -|1\rangle$

3) Ho



Zoom meeting interface showing a grid of participant avatars:

- DP (Dr. P.Ne...)
- Aruna M...
- NC (NAGEND...)
- Dr. Sobh...
- DN (Dr. Aruna...)
- DR (Dr. M. Sr...)
- PUNNA...
- Ritesh SI...
- DS (Dr. a. Sify...)
- N (N. SREER...)
- DR (Dr. D.J. Rao)
- Dr. T. SA...
- SR (Syam Ve...)
- DG (Dr. SPINL...)



Handwritten notes on a digital whiteboard:

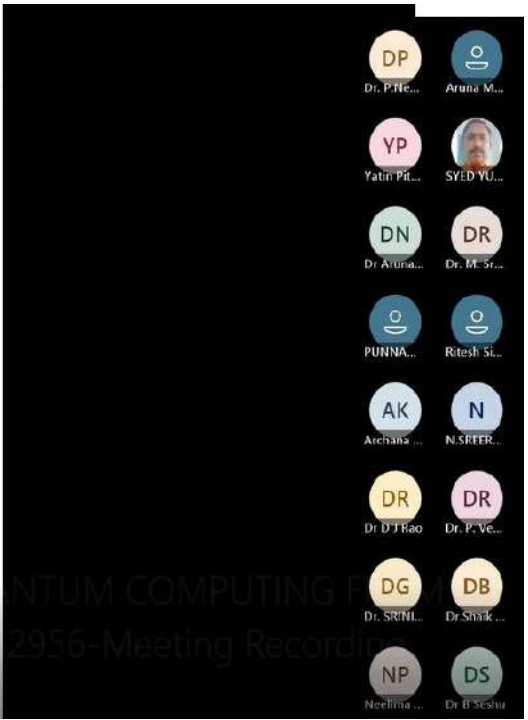
$\sigma_x f(x) |b\rangle |c\rangle$

$U_f |1\rangle |c\rangle = (\sigma_x) f(x) |1\rangle |c\rangle$

$= (-1)^{f(x)} |1\rangle |c\rangle$

Deutsch,
Deutsch-Jozsa

Grover Search



Zoom meeting interface showing a grid of participant avatars:

- DP (Dr. P.Ne...)
- Arund M...
- YP (Yatin Pat...)
- SYED YU...
- DN (Dr. Aruna...)
- DR (Dr. M. Sr...)
- PUNNA...
- Ritesh SI...
- AK (Archana ...)
- N (N. SREER...)
- DR (Dr. D.J. Rao)
- DR (Dr. P. Ve...)
- DG (Dr. SPINL...)
- DB (Dr. Shak ...)
- NP (Neelima ...)
- DS (Dr. B. Sathu)

DAY 5 (08/08/2025)



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L.B. Reddy Nagar, Mylavaram, NTR Dist., Andhra Pradesh-521 230.



Five Day Faculty Development Program
on
"Demystifying Quantum Computing:
From Fundamentals to Future Applications"

Valedictory Session

Date: 08-08-2025
Time: 3:00 PM-3:30 PM

Dr. Alok Kumar Pan
Associate Professor
Department of Physics
IIT Hyderabad
Telangana



DAY 1: Quantum principles
DAY 2: Quantum Communication
DAY 3: Quantum Cryptography
DAY 4: Quantum Information
DAY 5: Applications

Convenor : Dr. T. Satyanarayana,
Professor & HoD, FED

Coordinator : Dr. S.Yusub,
Professor



Dr. T. SATYANARAYANA


Seshu Kala


SYED YU...


G.M. Mur...


Dr. Rang...


ARUNA. N


Dr. J. Na...


Dr. Samu...


Dr. P. Ve...


Dr. Kuma...


SHRUYA S




Dr. R/R (Unverified)


SYED YUSUB (Unverified)


N.SREERAM (Unverified)


Dr. Garganaganta Srinivas (Unverified)


ARUNA N (Unverified)


Dr. Alok (Unverified)


Dr. A. Swathi (Unverified)


Dr. B Seshu (Unverified)

Attendees (39)

-  M.A. Rahamatulla (Unverified)
-  N.SREERAM (Unverified)
-  P.V.Prasanna kumar (Unverified)
-  R. Siva madhu latha (External)
-  Rahul Majumder (External)
-  S VIERABRAHMAN (Unverified)
-  sai Satish (Unverified)
-  satyanarayana gedda (Unverified)
-  shamukhi papanna (External)
-  Sri Ram Shiva Kumar (Unverified)
-  Sujata Sujatha (External)
-  Syam Venkateswara Rao (Unverified)
-  V.Nandini (Unverified)
-  Vakula Priya (Unverified)
-  Veeraprasad Tejaswi (Unverified)

యల్.బి.ఆర్.సి.ఈ ఫిజిక్స్ విభాగంలో అధ్యాపక అభివృద్ధి శిక్షణా కార్యక్రమం

మైలవరం, ఆగష్టు 11 (భారత్ న్యూస్)

స్థానిక లకిరెడ్డి బాలిరెడ్డి కళాశాలలో ఫ్రెష్ మెన్ ఇంజనీరింగ్ విభాగం లోని భౌతిక శాస్త్ర విభాగం వారు ఐదు రోజుల పాటు ““డెమోస్ట్రేషన్ క్వంటం కంప్యూటింగ్: ఫ్రమ్ ఫండమెంటల్ టూ ఫ్యూచర్ అప్లికేషన్స్ “ అనే అంశం పై ఆన్లైన్ అధ్యాపకుల అభివృద్ధి శిక్షణా కార్యక్రమాన్ని నిర్వహించారు . ఈ కార్యక్రమానికి డాక్టర్ అలోక్ కుమార్ పాన్ ఇండియన్ ఇన్స్టిట్యూట్ ఆఫ్ టెక్నాలజీ (ఐఐటి), హైదరాబాద్, భౌతిక శాస్త్ర విభాగం, క్వంటం ఫౌండేషన్స్, క్వంటం ఇన్ఫర్మేషన్ థియరీ మరియు క్వంటం కమ్యూనికేషన్స్లో ప్రఖ్యాత నిపుణుడు. రిసోర్స్ పర్సన్ గా వ్యవహరించారు . అతని సెషన్లు క్వంటం కంప్యూటింగ్ యొక్క సైద్ధాంతిక మరియు అనువర్తిత అంశాలపై లోతైన అంతర్వ్యుష్టలను అందించాయి, ఇవి విద్యార్థులకు మరియు కెరీర్ ప్రారంభ పరిశోధకులకు ప్రయోజనం చేకూర్చేలా రూపొందించబడ్డాయి. ఈ ఐదు రోజుల శిక్షణా కార్యక్రమంలో క్వంటం కమ్యూనికేషన్: క్వంటం ఎంటాంగిల్మెంట్, క్వంటం టెలిపోర్షేషన్ మరియు సెక్యూర్ డేటా ట్రాన్స్మిషన్ వంటి అంశాలు , క్వంటం-ఆధారిత కమ్యూనికేషన్ వ్యవస్థల పరివర్తన సామర్థ్యాన్ని వివరించారు క్వంటం సమాచారం: క్వంటం సమాచారం ఎలా ప్రాతినిధ్యం వహిస్తుంది మరియు మార్పుబడుతుంది అనే దానిపై ప్రాథమిక అవగాహన మరియు క్వంటం కంప్యూటింగ్ యొక్క అనువర్తనాల పై ఆచరణాత్మక ఉదాహరణలతో అవగాహన కల్పించారు. ఈ కార్యక్రమంలో ప్రిన్సిపాల్ డా.కె.అప్పారావు , వైస్ ప్రిన్సిపాల్ డా బి. రమేష్ రెడ్డి , ఫ్రెష్ మెన్ ఇంజనీరింగ్ విభాగాధిపతి డా.బి. సత్యనారాయణ , డా ఎం. శ్రీనివాస రావు డీన్-అకడమిక్స్ డాక్టర్ ఎస్. పిచ్చిరెడ్డి, డీన్-ఆర్-డి మరియు భౌతిక శాస్త్ర విభాగ సంబంధిత అధ్యాపకులు పాల్గొన్నారు. ఈ కార్యక్రమానికి డా.బి.సత్యనారాయణ కన్వీనర్ గా, డా. యూసుబ్ కో ఆర్డినేటర్లు గా వ్యవహరించారు.

సాక్షి

అధ్యాపకులకు శిక్షణ ప్రారంభం

మైలవరం: మైలవరం లకిరెడ్డి బాలిరెడ్డి ఇంజనీరింగ్ కళాశాల(ఎల్బిఆర్సిఈ) ఫిజిక్స్ విభాగంలో అధ్యాపక అభివృద్ధి శిక్షణా కార్యక్రమాన్ని సోమవారం ప్రారంభించారు. ఐదు రోజుల పాటు జరిగే ఈ కార్యక్రమంలో డీమిస్టిఫైయింగ్ క్వంటం కంప్యూటింగ్ ఫ్రం ఫండమెంటల్ టూ ఫ్యూచర్ అప్లికేషన్స్ అనే అంశంపై ఆన్లైన్ శిక్షణ జరిగింది. ఐఐటీ - హైదరాబాద్ ప్రతినిధి డాక్టర్ అలోక్ కుమార్ రిసోర్స్ పర్సన్ గా వ్యవహరించారు. ప్రిన్సిపాల్ డాక్టర్ కే. అప్పారావు, వైస్ ప్రిన్సిపాల్ డాక్టర్ బి. రమేష్ ఎరెడ్డి, ఫ్రెష్ మెన్ ఇంజనీరింగ్ విభాగాధిపతి డాక్టర్ టి. సత్యనారాయణ, డాక్టర్ ఎమ్. శ్రీనివాసరావు, డీన్ ఆకాడమిక్స్ డాక్టర్ ఎస్.పిచ్చిరెడ్డి, డీన్ ఆర్అండ్డీ, భౌతిక శాస్త్ర విభాగ అధ్యాపకులు పాల్గొన్నారు.

12/08/2025 | Tiruvuru | Page : 9
Source : <https://epaper.sakshi.com/>

ఈనాడు
epaper.eenadu.net

శిక్షణతో మంచి బోధన

మైలవరం, న్యూస్టుడే: అధ్యాపకులకు శిక్షణ ద్వారా మెరుగైన బోధనకు అవకాశం ఉంటుందని లకిరెడ్డి బాలిరెడ్డి ఇంజనీరింగ్ కళాశాల ప్రిన్సిపల్ కె.అప్పారావు పేర్కొన్నారు. కళాశాలలో ఫిజిక్స్ విభాగం ఆధ్వర్యంలో ఐదు రోజుల అధ్యాపకుల శిక్షణ కార్యక్రమాలను సోమవారం ప్రారంభించారు. ఈ సందర్భంగా పలు అంశాలను ఐఐటీ హైదరాబాదు ప్రొఫెసర్ అలోక్ కుమార్ పాన్ వివరించారు.

Date : 12/08/2025 EditionName : ANDHRA PRADESH(AMARAVATI NTR)

PageNo :



Department of Industry Relations & Placements

A Report on Expert Talk - 'Evolving Industry Expectations from Engineering Students' in collaboration with IQAC

Date: 25.07.2025

Event Type: Expert Talk for Industry Connect

Resource person: Mr. MSR Murthy, Senior Consultant, TCS

Target Audience: III B.Tech Students (All Branches)

Total no of Participants: 1120 (In 2 sessions)

Objectives of the Event:

1. To provide in-depth understanding industry expectations in terms of career planning, skill profile and professional qualities.
2. To create the necessary awareness about the Industry technology and hiring trends.
3. To kick start early skill building for optimised outcomes in placement drives.

Detailed Report on Event:

The Expert Talk on " Evolving Industry Expectations from Engineering Students' commenced with an Inauguration Function, attended by HODs of various Depts, all Training & Placement Cell personnel, faculty and students of III B.Tech (all Branches. Speaking on the occasion, Hon'ble Principal, Dr.K.Appa Rao exhorted students to become career-oriented and quality conscious to become industry ready. He appreciated Mr. MSR Murthy for his wide ranging corporate experience and contributions to academic institutions in scaling up the skill quotient among students. While delivering his expert talk, Mr. Murthy delivered a dynamic presentation focused on:

- Building industry-relevant skills through continuous learning
- Planning careers with clarity and purpose
- Gaining certifications and practical exposure to emerging technologies

With 1,120 participants across two sessions, the talk was interactive and energizing. Students engaged with the speaker and found the session both insightful and motivating.

Feedback & Suggestions:

- Participants suggested organizing more Expert Talks, Leadership Talks, and Tech Talks to expand exposure to real-world industry scenarios and expectations.
- The participants interacted with the guest speaker from TCS and expressed satisfaction with the program and found it inspiring and informative.

The program concluded with a call to the students to effectively apply the acquired awareness about Industry expectations and try to get industry ready.


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Department of Industry Relations & Placements

A Report on “Pre-Placement Interaction by COGNIZANT” for Final Year B.Tech Students in collaboration with IQAC

Date: 28.07.2025

Event Type: Industry Talk on Pre-Placement Interaction

Resource person: Mr.Chinta Subramanyam, Senior Director, Cognizant & Mr. Pavan, Talenet Acquisition associate, Cognizant, Hyderabad

Target Audience: IV B. Tech Students (All Branches)

Total no of Participants: 740

Objectives of the Event:

1. To provide an overview of the Cognizant and its services and opportunities for freshers as well.
2. To make students know the skillset requirement for a meaningful role in Cognizant.
3. To explain the Cognizant Recruitment process.

Detailed Report on Event:

The industry connect program commenced with the guests from Cognizant, Mr. Chinta Subramanyam, Sr. Director and Mr.Pavan, Talent acquisition associate getting introduced to the attending IV B.Tech students (all Branches. The speakers provided valuable and insightful information about Cognizant, offering a first-hand glimpse into industry expectations and modern career pathways at Cognizant. The speakers emphasized the importance of adaptability, upskilling, and tech-savvy thinking to thrive in the competitive environment within Cognizant. A student Midhun of AI&DS proposed the vote of thanks.

Key Take aways:

1. Insights into Cognizant’s hiring process and Gen C, Gen C Pro roles etc.,
2. Guidance on cracking online assessments and technical interviews.
3. Emphasis on adaptability and staying updated with emerging technologies

With 740 participants, the interactive session was a great learning process for the students. The students engaged with the speaker and found the session both insightful and motivating.

Feedback & Suggestions:

- Participants suggested organizing more Expert Talks, Leadership Talks, and Tech Talks to expand exposure to real-world industry scenarios and expectations.
- The participants interacted with the guest speakers from Cognizant and expressed satisfaction with the program and found it inspiring and informative.


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