



Internal Quality Assurance Cell (IQAC)

Events Organized

S.No	Name of the Event	Date/Duration of an Event	Number of Participants
1.	Expert talk on “Research Proposal Preparation”	16-08-2024	116
2.	“Illuminate Wrokshop 2K24”	29-10-2024	Students: 212
3.	One day workshop on Outcome Based Education: CO-POs& PSOs Computation	13-11-2024	70
4.	Guest lecture on “Agile Teaching Methodology ”	16-11-2024	250
5.	National-Level One-Week Online Faculty Development Programme on “Empowering Educators to Elevate Employability Skills”	16-12-2024 to 21-12-2024	143
6.	Two-day guest lecture on UAV Design and Development	19-12-2024 & 20-12-2024	Students: 400 Faculty: 100
7.	Pega UAP program organised by Pega University, Hyderabad	21.12.2024	Students: 435
8.	A Two Day Faculty Development Program on “Design Thinking & Innovation”	27-12-2024 & 28-12-2024	60
9.	Employability Skills program by ICT Academy, Chennai	07.01.2025	Students: 125
10.	Awareness on Cyber Security by Career TQ	21.03.2025	Students: 350
11.	A Three Day Faculty Development Program on “21st Century Pedagogy of Experiential Learning”	28-04-2005 to 30-04-2025	40
12.	Five Day FDP on “Teaching Innovation in Pedagogy”	09-06-2025 to 13-06-2025	55



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)

L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.

Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi.

Accredited by NAAC, NBA Tier-1 for ASE, CE, CSE, IT, ECE, EEE & ME.

IQAC & Research & Development Cell

Report on Expert Talk Organized by Research & Development Cell and Computer Science and Engineering

Dates of Event: 16th August 2024

Title: Research Proposal Preparation

About the Program: The program is organized to provide inputs and bring awareness on how to prepare the research proposals and the key points to consider in preparing the proposals.

Resource Persons: Prof. D. Pamu

Centre for Nano Technology
Indian Institute of Technology Guwahati,
Guwahati-781039

Target Audience: Faculty Members of L.B.R.C.E.

Number of Participants: 116 (Male-93, Female-23)

Coordinators: Dr. S. Pichi Reddy, Professor of ME & Dean R&D

Dr. P. Bhagath, Professor of CSE

Dr. T. Satyanarayana, Professor of ECE

Topics Covered: Research Proposal Preparation- Identification of the thrust areas, Selection of Research Topic, Literature Survey, Global research market and motivation, Formulating objectives of the proposal, Preparing the Budget, expected outcome, Selecting the reviewers in the field of proposal etc.

Event Photographs



Fig: Banner



Fig: Welcome Address by Coordinator



Fig: Resource Person Introduction



Fig: Address by Dean , R&D



Fig. Presentation by Resource Person



Fig. Participants



Fig. Geo Tagged Photograph



Fig. Resource person with the Principal and the team

అధ్యాపకులకు అవగాహన సదస్సు

మైలవరం, ఆగస్టు 16 (ప్రభ న్యూస్) : స్థానిక లకిరెడ్డి బాలిరెడ్డి ఇంజనీరింగ్ కళాశాలలో ఆర్ అండ్ డి, కంప్యూటర్ సైన్స్ అండ్ ఇంజనీరింగ్ వారి సంయుక్త ఆధ్వర్యంలో శుక్రవారం రీసెర్చ్ ప్రపోజల్ ప్రిపరేషన్ అనే అంశం పై అధ్యాపకులకు అవగాహనా సదస్సు ను నిర్వహించారు. ఈ కార్యక్రమానికి ఐఐటి గౌహతి కి చెందిన సెంటర్ ఆఫ్ నానో టెక్నాలజీ, డిపార్ట్మెంట్ ఆఫ్ ఫిజిక్స్ కి చెందిన డి.పాము వ్యవహరించారు. ఈ సందర్భంగా ఆయన మాట్లాడుతూ అధ్యాపకులకు రీసెర్చ్ ప్రపోజల్ వ్రాయడం, ప్రజెంటేషన్ ప్రిపేర్ అవ్వడంతో పాటు కమిటీల ముందు ప్రజెంటేషన్ చేసే సందర్భంలో పాటించవలసిన మెళకువలపై తనదైన శైలిలో అధ్యాపకులకు అవగాహన కల్పించారు. కళాశాల ప్రిన్సిపాల్ డా.కె.అప్పారావు మాట్లాడుతూ రీసెర్చ్ ప్రాముఖ్యత, ప్రపోజల్ ఫండ్రింగ్ ఆవశ్యకతను వివరించారు. ఆర్ అండ్ డి డీన్ డా.ఎస్.పిచ్చి రెడ్డి మాట్లాడుతూ ఇంజనీరింగ్ కళాశాలలో అధ్యాపకులకు శోధనా యొక్క ప్రాముఖ్యత గురించి తెలిపారు. ఈ కార్యక్రమానికి కంప్యూటర్ సైన్స్ ప్రొఫెసర్ డాక్టర్.పి.భగత్ కో-ఆర్డినేటర్ గా వ్యవహరించారు.



సదస్సులో మాట్లాడుతున్న ప్రొఫెసర్

List of registered participants

S No.	EMPLOYEE NAME	Gender	Dept.	Designation
1	Dr. VADHRI SURYANARAYANA	MALE	AI&DS	Professor & Dean
2	Dr. RAMADEVI ODUGU	FEMALE	AI&DS	Professor & HOD
3	Dr. RAJENDRA BABU CHIKKALA	MALE	AI&DS	Professor
4	Mr. K. Sudhakar	MALE	AI&DS	Sr.Assistant Professor
5	Mr. S. Siva Rama Krishna	MALE	AI&DS	Sr.Assistant Professor
6	Dr. SRINIVASARAO DIVVELA	MALE	AI&DS	Sr.Assistant Professor
7	Dr. LOVA RAJU. P	MALE	ASE	Professor & HOD
8	Dr. L PRABHU	MALE	ASE	Associate Professor
9	Dr. SRINADH CHEVULA	MALE	ASE	Associate Professor
10	Mr. S. Indrasena Reddy	MALE	ASE	Sr.Assistant Professor
11	Mr. I. Dakshina Murthy	MALE	ASE	Sr.Assistant Professor
12	Dr. REVANTH REDDY A	MALE	ASE	Associate Professor
13	Dr. JAMPANI VENKATESWARARAO	MALE	CIVIL	Professor & HOD
14	Dr. RAMAKRISHNA. V	MALE	CIVIL	Professor
15	Dr. KOLLIPARA VENKATA RAMANA	MALE	CIVIL	Associate Professor
16	Dr. CHAKALI RAJAMALLU	MALE	CIVIL	Sr.Assistant Professor
17	Dr. CHANDRASEKHARAM. R	MALE	CSE	Adviser & IQAC Dir.
18	Dr. SRINIVASA RAO. M	MALE	CSE	Professor & Dean
19	Dr. VEERAIAH. D	MALE	CSE	Professor & HOD
20	Dr. VENKATA NARAYANA. CH	MALE	CSE	Professor
21	Dr. NAGA PRASANTHI. K	FEMALE	CSE	Professor
22	Dr. PARABATTINA BHAGATH	MALE	CSE	Professor
23	Dr. MALLAVALLI SITHARAM	MALE	CSE	Professor
24	Dr. YARAMALA VIJAYA BHASKAR REDDY	MALE	CSE	Professor
25	Dr. DESANAMUKULA VENKATA SUBBAIAH	MALE	CSE	Professor
26	Dr. SIVA RAMA KRISHNA. B	MALE	CSE	Associate Professor
27	Dr. NAGESWARA RAO. J	MALE	CSE	Associate Professor
28	Dr. SEELAM NAGARJUNA REDDY	MALE	CSE	Associate Professor
29	Mr. N. Srinivasa Rao	MALE	CSE	Sr.Assistant Professor
30	Dr. KAMPARAPU DEVIPRIYA	FEMALE	CSE	Associate Professor
31	Dr. SOMALA JAYAPRADA	FEMALE	CSE(AI & ML)	Professor & HOD
32	Dr. BANAVATHU RAJENDRA PRASAD	MALE	CSE(AI & ML)	Associate Professor
33	Dr. SHAIK JAMEER	MALE	CSE(AI & ML)	Associate Professor
34	Dr. B.RAMESH REDDY	MALE	ECE	Vice Principal
35	Dr. GUNDALA SRINIVASULU	MALE	ECE	Professor & HOD
36	Dr. AMAR BABU. Y	MALE	ECE	Professor
37	Dr. G.L.N.MURTHY	MALE	ECE	Professor
38	Dr. E.V.KRISHNA RAO	MALE	ECE	Professor
39	Dr. VENKATA SUDHAKAR MUPPIDI	MALE	ECE	Professor
40	Dr. RAMBABU BUSI	MALE	ECE	Professor
41	Dr. POORNAIAH BILLA	MALE	ECE	Professor
42	Dr. LACHI REDDY POREDDY	MALE	ECE	Professor
43	Dr. NARENDRA BABU. A	MALE	ECE	Professor
44	Dr. SATYANARAYANA. T	MALE	ECE	Professor
45	Dr. RAKESH KUMAR. P	MALE	ECE	Associate Professor
46	Dr. RAVISEKHARA REDDY. V	MALE	ECE	Associate Professor
47	Dr. SIVA KUMAR. B.V.N.R	MALE	ECE	Associate Professor
48	Dr. RANI RUDRAMA. K	FEMALE	ECE	Associate Professor
49	Dr. SIVA HARI PRASAD. B	MALE	ECE	Associate Professor

50	Dr. B.Y.V.N.R.SWAMY	MALE	ECE	Associate Professor
51	Dr. VENKAT RAO. P	MALE	ECE	Associate Professor
52	Smt. B. Rajeswari	FEMALE	ECE	Sr.Assistant Professor
53	Smt. M. Ramya Harika	FEMALE	ECE	Sr.Assistant Professor
54	Dr. RAVI KUMAR. K	MALE	ECE	Associate Professor
55	Dr. SIVA VARA PRASAD. J	MALE	EEE	Professor & HOD
56	Dr. HARINADHA REDDY KADAPA	MALE	EEE	Professor
57	Dr. UMA VANI MARREDDY	FEMALE	EEE	Professor
58	Dr. M S GIRIDHAR	MALE	EEE	Professor
59	Dr. GUDIPUDI NAGESWARA RAO	MALE	EEE	Professor
60	Dr. K.RAMALINGESWARA PRASAD	MALE	EEE	Professor
61	Dr. SOBHA RANI. P	FEMALE	EEE	Professor
62	Dr. PANGEDAIAH. B	MALE	EEE	Associate Professor
63	Dr. MARTHANDA. A.V.G.A	MALE	EEE	Associate Professor
64	Dr. NAGA DURGA. T	FEMALE	EEE	Sr.Assistant Professor
65	Dr. YARLAGADDA RAGHUVAMSI	MALE	EEE	Sr.Assistant Professor
66	Dr. RAMI REDDY. A	MALE	FED	Professor & HOD
67	Dr. PARVATHI. V	FEMALE	FED	Professor
68	Dr. SUJIT KUMAR RATH	MALE	FED	Professor
69	Dr. SAMRAJYALAKSHMI. B	FEMALE	FED	Professor
70	Dr. SYED YUSUB	MALE	FED	Professor
71	Dr. SHAHEDA NILOUFER	FEMALE	FED	Associate Professor
72	Dr. JHANSI RANI. K	FEMALE	FED	Associate Professor
73	Dr. ANIL KUMAR. Y.P.C.S	MALE	FED	Associate Professor
74	Dr. KAVITHA. K.R.	FEMALE	FED	Associate Professor
75	Dr. MATCHA SRINIVASA REDDY	MALE	FED	Associate Professor
76	Dr. R PADMA	FEMALE	FED	Associate Professor
77	Dr. VIJAY KUMAR. D	MALE	FED	Sr.Assistant Professor
78	Dr. ARUNA. N	FEMALE	FED	Sr.Assistant Professor
79	Dr. BHANU LAKSHMI. K	FEMALE	FED	Sr.Assistant Professor
80	Dr. RADHA RANI. T	FEMALE	FED	Sr.Assistant Professor
81	Dr. BHAGYA LAKSHMI. V	FEMALE	FED	Sr.Assistant Professor
82	Dr. TIMMESWARA SARMA NORI	MALE	FED	Sr.Assistant Professor
83	Dr. PABBISSETTI VAYUNANDANA KISHORE	MALE	FED	Sr.Assistant Professor
84	Dr. LAKSHMI V R BABU SYAMALA	MALE	FED	Sr.Assistant Professor
85	Dr. SAMBASIVA RAO. TADEPU	MALE	FED	Librarian
86	Mrs. Dronadula Chythanya	FEMALE	FED	Assistant Professor
87	Dr. SRINIVASA RAO BURAGA	MALE	IT	Professor & HOD
88	Dr. NAGANJANEYULU. S	MALE	IT	Professor
89	Dr. RATNAKISHORE DASARI	MALE	IT	Professor
90	Dr. KANAKAMEDALA PHANEENDRA	MALE	IT	Associate Professor
91	Dr. ANNAPUREDDY V N REDDY	MALE	IT	Associate Professor
92	Dr. VENU GOPAL KAVULURU	MALE	IT	Associate Professor
93	Mr. K. Ravi Teja	MALE	IT	Sr.Assistant Professor
94	Mr. M.Rajesh Reddy	MALE	IT	Sr.Assistant Professor
95	Mr. M. Vijay Kumar	MALE	IT	Sr.Assistant Professor
96	Mr. Ch. Sambasiva Rao	MALE	IT	Sr.Assistant Professor
97	Dr. ADISESHA REDDY. A	MALE	MBA	Professor & HOD
98	Dr. RAJASEKHAR. T	MALE	MBA	Professor
99	Dr. VENKATESWARLU. D	MALE	MBA	Associate Professor
100	Dr. V.V.NARSI REDDY	MALE	MBA	Associate Professor

101	Dr. KAKARLA DEEPIKA	FEMALE	MBA	Associate Professor
102	Dr. JEYALAKSHMI. R	FEMALE	MBA	Assistant Professor
103	Dr. RAM BABU. U	MALE	MBA	Assistant Professor
104	Dr. NARESH OGIRALA	MALE	MBA	Assistant Professor
105	Dr. APPA RAO. K	MALE	MECH	Principal
106	Dr. PICHU REDDY. S	MALE	MECH	Professor & Dean
107	Dr. MULE BALA SATYA SREEKARA REDDY	MALE	MECH	Professor & HOD
108	Dr. CHANDRA SEKHAR RAO. P.V	MALE	MECH	Professor
109	Dr. RAVINDRA KUMAR. P	MALE	MECH	Professor
110	Dr. VIJAYA KUMAR. P	MALE	MECH	Professor
111	Dr. DILIP KUMAR. K	MALE	MECH	Professor
112	Dr. DHANA RAJU. V	MALE	MECH	Associate Professor
113	Dr. SIVASANKARA BABU. CH	MALE	MECH	Associate Professor
114	Dr. MURAHARI KOLLI	MALE	MECH	Associate Professor
115	Dr. SUDHEER KUMAR. B	MALE	MECH	Sr.Assistant Professor
116	Dr. NAGESWARA RAO. A	MALE	MECH	Sr.Assistant Professor

Internal R&D Committee

S.No	Name of the Faculty	Designation	Department	Contact Number
1	Dr. S. Pichi Reddy	Professor & Dean R&D	ME	+91 94404 40584
2	Dr. T. Satyanarayana	Professor	ECE	+91 93464 29163
3	Dr. P. Bhagath	Professor	CSE	+91 75769 17879
Department R&D Coordinators				
4	Dr. A. Revanth Reddy	Associate Professor	ASE	+91 75987 08977
5	Mr. P. NarendraBabu	Sr. Assistant Professor	AI&DS	++91 9032333307
6	Dr. V. Rama Krishna	Professor	CE	+91 95421 84356
7	Dr. M. Sitha Ram	Professor	CSE	+91 79896 71839
8	Mr. B. Rajendra Prasad	Associate Professor	CSE (ML)	+91 83283 61743
9	Dr. B. Poornaiah	Professor	ECE	+91 94410 42920
10	Dr. G. Nageswara Rao	Professor	EEE	+91 92478 76900
11	Dr. A.V.N. Reddy	Associate Professor	IT	+91 81796 92311
12	Dr. K. Murahari	Associate Professor	ME	+918074139826
13	Dr. K.R. Kavitha	Associate Professor	FED	+91 94943 83265
14	Dr. O. Naresh	Assistant Professor	MBA	+91 88971 62752
15	Dr. T. Radha Rani	Assistant Professor	CGT	+91 99089 20857

17-08-2024

Dean, R&D



Title: “Illuminate Wrokshop 2K24”
(In association with Lbrce-IQAC & IIT-Mumbai)

Date : 29-10-2024

Sponsored by : LBRCE

Resource Person :

Total No. Of participants : 106 Teams: 212 students

Target Audience : B.Tech Students & MBA Students

Objective of the Event: To foster innovation, creativity, and problem-solving skills among students by providing a platform for prototype development and idea presentation

Outcome of the Event: The event successfully engaged 106 teams, received highly positive feedback, and inspired students to pursue innovation-driven learning.

Description of the Event:

Business Canvas Model

The Illuminate Workshop 2K24, focusing on the Business Canvas Model, was successfully organized on October 29, 2024, by E-Cell students in association with IIT Bombay. This workshop was conducted as part of the MoU between Lakireddy Bali Reddy College of Engineering and IIT Bombay’s Entrepreneurship Cell.

Nearly 70 students participated in the program, gaining valuable insights into entrepreneurship and business modeling. The efforts of **Dr. V. Suryanarayana (Dean, I & R)** and **Dr. B.V.N.R. Sivakumar** were instrumental in establishing the MoU, which made this workshop possible.

A team of 15 E-Cell students played a significant role in publicizing and managing the event, ensuring its smooth execution. A resource person from IIT Bombay conducted the session, providing expert guidance on the Business Canvas Model.

The event began with an address by Principal **Dr. K. Appa Rao Garu**, who motivated students to pursue entrepreneurship instead of relying solely on job opportunities. Dr. A. Narendra Babu, the Incubation Center Convenor, also attended the program, addressing the gathering and stressing the importance of entrepreneurship in the present era.

The resource person delivered an insightful lecture followed by a hands-on practice session, allowing students to apply their knowledge effectively.

This workshop served as a **significant step in fostering an entrepreneurial mindset** among students, equipping them with the skills needed to develop **business models and innovative ventures**.





Date: 13-11-2024

Internal Quality Assurance Cell (IQAC)

Report on One day workshop on Outcome Based Education: CO-POs&PSOs Computation

Speakers

1. Dr. P.Ravindra Kumar, Professor, Department of Mechanical Engineering
2. Dr. **K. Devi Priya**, Assoc. Professor, Department of Computer Science & Engineering

Audience: Faculty from variou departments

Total Number of Participants: 70

Objective of the Event: To make awareness program on computation procedures of CO-PO/PSOs attainments on 13th November -2024.



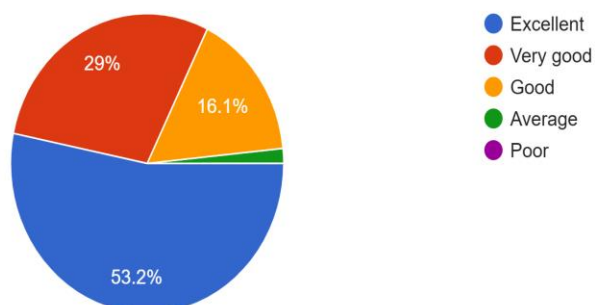




Feedback Analysis Report:

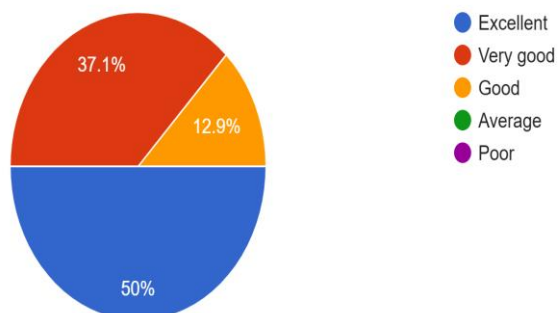
1. How satisfied were you with the one day workshop? *

62 responses



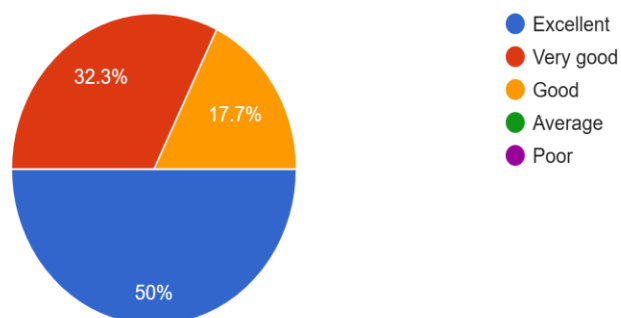
2. How relevant and helpful do you think it was for you? *

62 responses



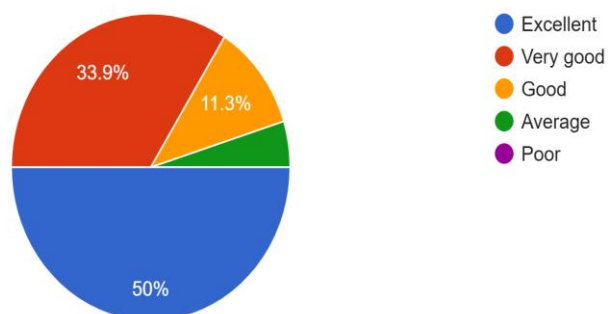
3. Your confidence in understanding the CO Attainment process for both theory and laboratory courses

62 responses



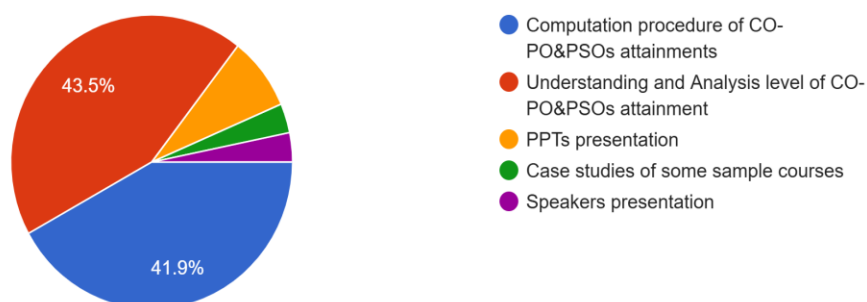
4. Your comfortability level of PO attainment process

62 responses



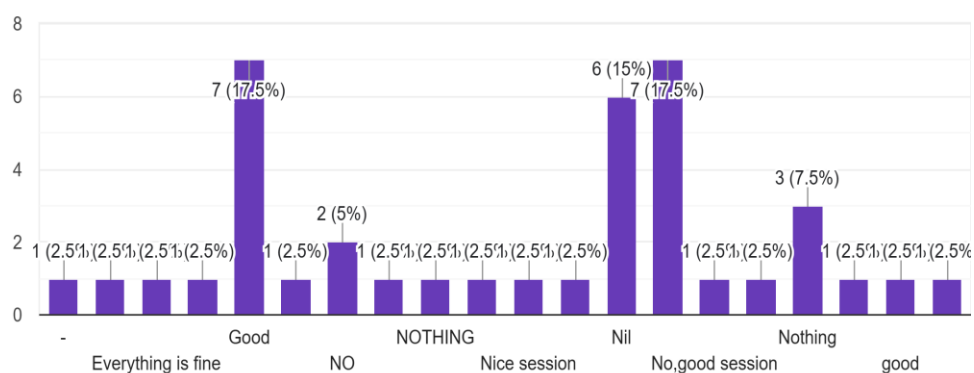
5. What did you like best about the workshop?

62 responses



Any suggestions to improve the quality of workshop

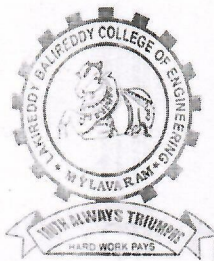
40 responses



IQAC (Coordinator)

Dean (Academics)

Principal



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(An Autonomous Institution since 2010)

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

hodcse@lbrce.ac.in, cseoffice@lbrce.ac.in, Phone: 08659-222 933, Fax: 08659-222931

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 15-11-2024

CIRCULAR

The Department of Computer Science and Engineering (CSE), in association with the Internal Quality Assurance Cell (IQAC), is organizing a **Guest Lecture on Agile Teaching Methodology** by **Dr. Bhupathi Raju Pandeti**.

All faculty members of LBRCE are requested to attend the session as per the following schedule:

Date: 16th November 2024

Time: 2:00 PM

Venue: SRK Hall, Admin Block.

The session aims to introduce faculty members to modern teaching methodologies, emphasizing adaptability, collaboration, and student engagement. Your presence is highly encouraged to gain insights into innovative pedagogical techniques.


Dr. K. Appa Rao

Principal



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(Autonomous)

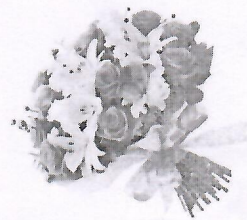
L.B. REDDY NAGAR, MYLAVARAM, NTR Dist., ANDHRA PRADESH – 521230



Guest Lecture
on
“Agile Teaching Methodology”

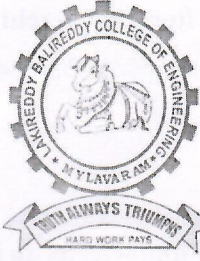
by

Dr. Bhupathi Raju Pandeti
Founder & Chairman
Adopt A Village Global Foundation Inc. USA



Date: 16-11-2024

Organized by Dept. of CSE in Association with IQAC



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

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

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

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Report on One-day Guest Lecture for faculty

on

"Agile Teaching Methodology"

Event Type	: A One Day Guest Lecture for faculty
Date	: 16th November 2024
Time	: 02:00 PM - 4:00 PM
Venue	: SRK Hall, Admin Block
Organized by	: Organized by Dept of CSE in Association with IQAC, LBRCE.
Resource Speaker	: Dr. Bhupathi Raju Pandeti, Founder & Chairman Adopt A Village Global Foundation Inc. USA
Convener	: Dr. D. Veeraiah, Dr. K.R.L. Prasad
Coordinator(s)	: Mr. D. Anil kumar
Target Audience	: All the teaching faculty
Total no. of faculty	: 250

Introduction

The Department of Computer Science and Engineering (CSE), in collaboration with the Internal Quality Assurance Cell (IQAC), successfully organized a guest lecture on **Agile Teaching Methodology** on **16th November 2024**. The session was conducted by **Dr. Bhupathi Raju Pandeti**, a distinguished academician and expert in modern pedagogical techniques. The lecture was exclusively designed for faculty members to enhance their understanding of Agile methodologies in teaching and learning.

Objective of the Event

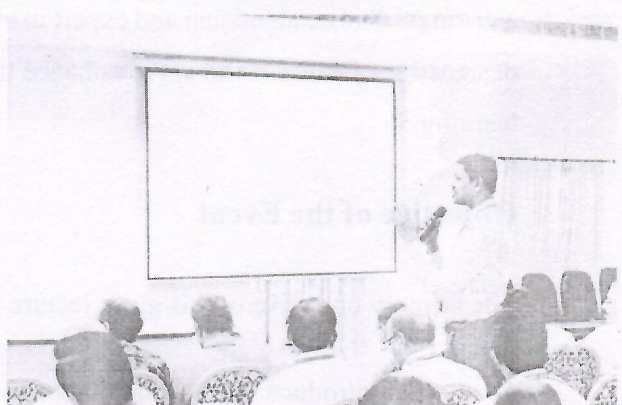
The primary objective of this guest lecture was:

- To introduce faculty members to **Agile Teaching Methodology** and its applications in education.

- To provide insights into **innovative teaching strategies** that enhance student engagement and learning outcomes.
- To encourage faculty members to adopt **flexible, student-centered, and iterative teaching practices**.

Description of the Event

The guest lecture began with a brief introduction to **Agile Teaching Methodology**, followed by an in-depth discussion on its principles and implementation. **Dr. Bhupathi Raju Pandeti** emphasized the significance of **collaboration, adaptability, iterative progress, and continuous feedback** in modern education. The session also included **interactive discussions** and real-life case studies showcasing the benefits of Agile Teaching. Faculty members were actively engaged through Q&A sessions and group discussions, enhancing their understanding of the topic.



Key Highlights of the Lecture

Dr. Bhupathi Raju Pandeti covered the following key aspects of Agile Teaching Methodology:

- **Introduction to Agile Teaching:** Understanding the necessity of agility in teaching and how it fosters active learning.
- **Core Principles of Agile Teaching:** Emphasizing **collaboration, adaptability, iterative progress, and continuous feedback** in the teaching process.
- **Implementation of Agile in Classrooms:**
 - Utilizing short learning cycles (sprints) for better retention.
 - Encouraging peer collaboration and student engagement.
 - Incorporating real-time feedback and assessment techniques.
- **Advantages of Agile Teaching:** Enhanced student engagement, increased adaptability in lesson planning, and improved learning outcomes.
- **Challenges and Best Practices:** Addressing common barriers in Agile Teaching and ways to implement solutions effectively.

Outcome of the Event

The event successfully achieved the following outcomes:

- Faculty members gained **practical insights** into implementing Agile Teaching methodologies.
- Improved understanding of **interactive and iterative learning processes**.
- Encouragement for faculty to **incorporate Agile strategies** in their lesson plans.
- Strengthened collaboration and **peer discussions** among faculty on modern teaching methods.

Impact Analysis

The guest lecture had a **positive impact** on faculty members, as observed through active participation and feedback:

- Increased awareness and interest in **modern teaching methodologies**.
- Greater inclination towards **student-centric learning approaches**.
- Recognition of the need for **continuous feedback and adaptability** in the classroom.

Feedback and Suggestions

Faculty members provided positive feedback regarding the clarity and practicality of the session. Some key takeaways from the feedback included:

- The session was **highly informative and engaging**.
- Real-world examples helped in **better understanding** of Agile Teaching principles.
- More **hands-on workshops** on Agile Teaching methods were requested.

Suggestions for Future Events

To further enhance teaching methodologies, faculty members suggested:

- Organizing **workshops and practical training sessions** on Agile Teaching.
- Conducting **follow-up sessions** to monitor implementation and progress.
- Inviting industry experts to share insights on **Agile practices in corporate training**.
- Introducing **case studies and project-based learning strategies**.

Conclusion

The guest lecture on **Agile Teaching Methodology** was highly enriching and insightful for faculty members. **Dr. Bhupathi Raju Pandeti's** expertise and interactive approach provided practical guidance on improving teaching methods using Agile principles. The session concluded with a vote of thanks, expressing gratitude to **Dr. Bhupathi Raju Pandeti** for his valuable contribution. Faculty members appreciated the session and expressed keen interest in adopting Agile Teaching methodologies in their academic practices.



Dr. D. Veeraiah

(Head of the Department)



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(An Autonomous Institution since 2010)

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

L.B. Reddy Nagar, Mylavaram, NTR District, Andhra Pradesh - 521230

Internal Quality Assurance Cell (IQAC) and FED

Dt:23.12.2024

Report On National-Level One-Week Online Faculty Development Programme

Title: Empowering Educators to Elevate Employability Skills

Event Date / Duration: 16-12-2024 to 21-12-2024 (Six days)

Resource Persons: Day:1 -Dr. Archana Dongre,
Day:2- Prof. N. Usha,
Day:3- Dr. K.N. Shoba,
Day:4- Mr. T. Surendra
Day:5-Mr. M. Suttarson,
Day:6 - Prof. N. Usha.

Name of the Convenor: Dr. R. Padma Venkat,
Associate Professor of English, FED, LBRCE.

Target Audience: Faculty of all departments of Engineering &
PG, MBA Colleges & Industry.

Total no of Participants: 143 participants took part from all over India.

Objective of the FDP:

1. To Equip educators with modern teaching methods that promote the development of critical employability skills, including communication, problem-solving, and teamwork.
2. To Provide educators with a thorough understanding of the evolving job market requirements, ensuring curricula and instructional practices align with employer expectations.
3. To Ensure that teaching methodologies and course content are tailored to develop the competencies most valued by employers in the current professional landscape.
4. To enhance the quality and relevance of educational programs, ensuring that graduates are well-prepared and equipped to excel in a competitive global job market.
5. To foster the development of critical employability skills, ensuring that students are better prepared to tackle real-world professional challenges effectively.

Outcome of the FDP:

1. Educators will adopt innovative teaching strategies to enhance students' communication, problem-solving, and teamwork skills.
2. Educators will stay informed about job market trends, ensuring curriculum relevance and better student preparation for employment.
3. Course content and teaching practices will be updated to focus on key competencies such as adaptability, leadership, and technical skills.
4. Educational programs will align with global industry standards, producing graduates who excel in a competitive global job market.
5. Educators will gain insights to enhance students' employability by developing their communication, Problem-solving and teamwork skills.

Report on the FDP:

The English division of Freshman Engineering Department had organized a one-week faculty development programme in Association with Internal Quality Assurance Cell (IQAC) during 16-12-2024 & 21-12-2024. [Time: 12:00PM-1:30PM]

The FDP was inaugurated on December 16, 2024, with a focus on enhancing employability skills among students through the empowerment of educators. The programme aimed to provide educators with contemporary teaching strategies and insights into the evolving demands of the job market, thereby aligning curricula and instructional practices with competencies sought by employers. The FDP was structured over six days, featuring expert speakers from various educational institutions and industry. Each session aimed to explore different dimensions of employability, equipping educators with valuable knowledge and tools to prepare students for a competitive global job market.

The inaugural session emphasized the transition from traditional education to the development of industry-relevant skills. The chief guest, Professor (Dr.) J. Samuel Ernest Ratnakumar, is a highly accomplished academician with extensive experience in higher education administration, teaching, and research. Currently, he serves as the Registrar of DIT University and also holds the position of Director of Administration. During his address, he underscored the importance of adapting teaching methods and curricular content to address the ever-evolving demands of the job market.

On the first day (16-12-24) Dr. Archana Dongre from Vidyavardhini's College of Engineering and Technology, Vasai, Maharashtra, India., took the session on Pedagogical Innovations for Employability-Centric Teaching. She introduced innovative pedagogical approaches that integrate employability skills into teaching practices. She provided practical strategies for educators to foster critical thinking, problem-solving, and teamwork among students.

On the second day (17-12-24), the session led by Professor N.Usha of Krishna University, Andhra Pradesh, India., focused on "The Future of Work: Navigating the Shift from Traditional Education to Industry-Relevant Skills." This insightful presentation aimed to address the growing need for educational institutions to adapt their curricula and teaching methodologies to better equip students with the skills required in the contemporary job market.

On the third day (18-12-24) the session led by Dr. K.N. Shoba of NITTTR Chennai, Tamil Nadu, India., on Technology-Driven Approaches for Skill Development. She explored the role of technology in skill development, highlighting various digital tools and resources that educators can leverage to enhance student engagement and learning outcomes. Practical demonstrations were provided to facilitate immediate application.

On the fourth day (19-12-24) the session led by Mr. T. Surendra, Senior Director, Microsoft, Hyderabad, Telangana State, India., on Assessing and Sustaining Employability Outcomes in Education. Mr. Surendra concluded the FDP with a focus on evaluating and sustaining employability outcomes in the educational framework. He provided frameworks and tools for educators to assess the effectiveness of their teaching strategies in enhancing employability among students.

On the fifth day (20-12-24) the session led by Mr. M. Suttarson of NITTTR Chennai, Tamil Nadu, India., on Industry-Academic Collaborations: Bridging the Gap Between Education and Employment. Mr. Suttarson provided insights on the importance of collaborations between educational institutions and industry. He presented case studies of successful partnerships that have resulted in enhanced employability outcomes for students.

On the sixth day (21-12-24), the session led by Professor N. Usha of Krishna University, Andhra Pradesh, India., on Soft Skills for Success. Prof. Usha discussed the significance of soft skills in professional success. The focus was on integrating soft skill development into the educational experience, encouraging participants to create a holistic learning environment.

Prof. N. Usha concluded the FDP with a focus on evaluating and sustaining employability outcomes in the educational framework. She provided frameworks and tools for educators to assess the effectiveness of their teaching strategies in enhancing employability among students.

All sessions were concluded with an engaging Q&A segment, where participants were able to share their thoughts and pose questions about implementing these ideas in their own educational practices.

Photographs:

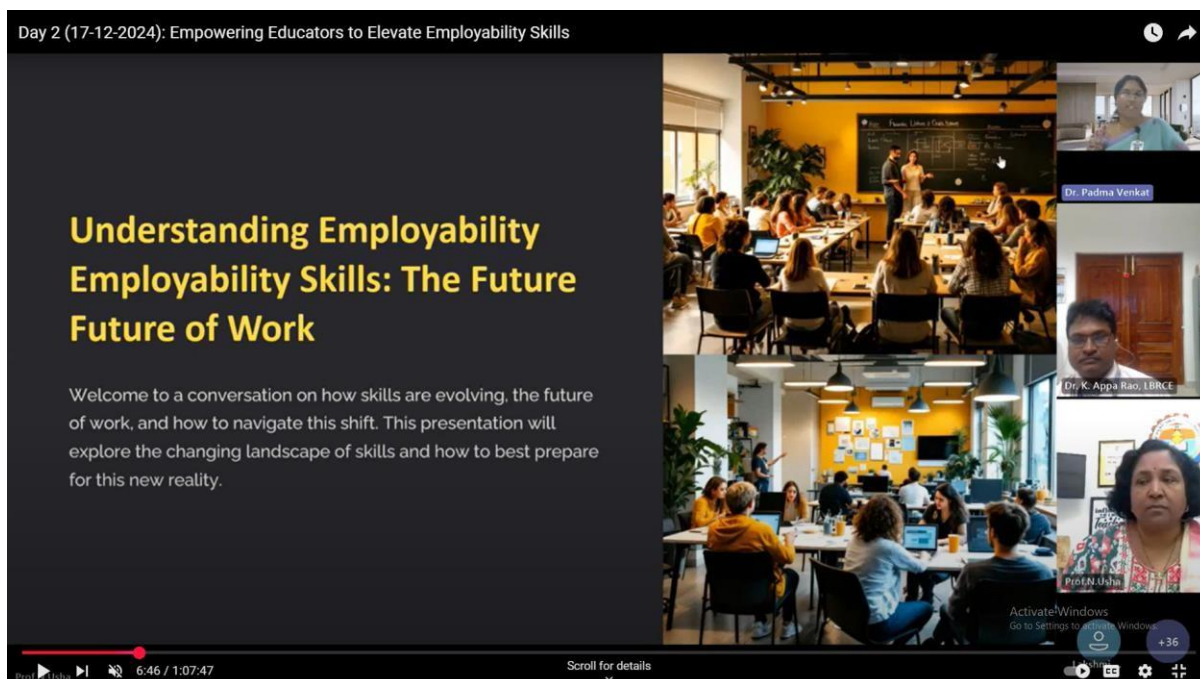
LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(An Autonomous Institution since 2010)

National -Level One-Week Online Faculty Development Programme
on
Empowering Educators to Elevate Employability Skills

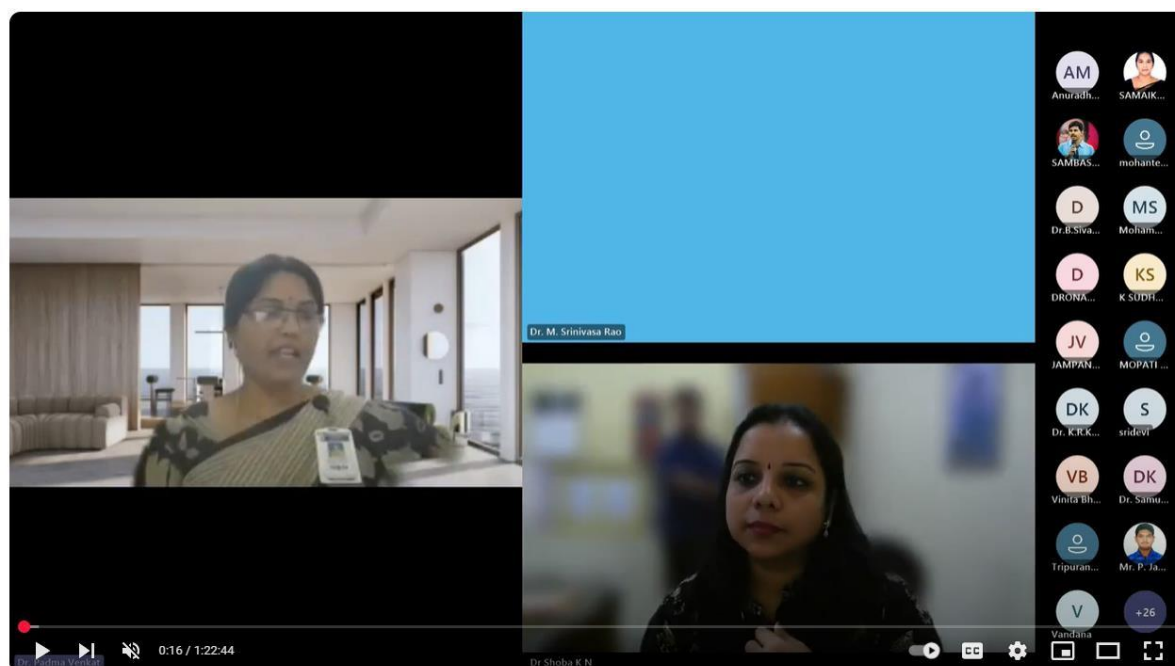
Day & Time	Topic	Speaker
Day1: 16-12-2024 11.30AM-11.55AM [12PM-1.30PM]	Inauguration of Faculty Development Programme. Pedagogical Innovations for Employability-Centric Teaching.	Dr. Archanaa Dongre Vidyavardhini's College of Engineering and Technology, Vasai, Maharashtra, India
Day2: 17-12-2024 [12PM-1.30PM]	Understanding the Evolving Landscape of Employability Skills- The Future of Work: Navigating the Shift from Traditional Education to Industry-Relevant Skills.	Prof. N. Usha Krishna University, Andhra Pradesh, India.
Day3: 18-12-2024 [12PM-1.30PM]	Technology-Driven Approaches for Skill Development.	Dr. K.N. Shoba, NITTTR Chennai, Tamil Nadu, India
Day4: 19-12-2024 [12PM-1.30PM]	Soft Skills for Success: Beyond the Classroom.	Prof. N. Usha Krishna University, Andhra Pradesh, India.
Day5: 20-12-2024 [12PM-1.30PM]	Industry-Academic Collaborations: Bridging the Gap Between Education and Employment.	Mr. M. Suttarson NITTTR Chennai, Tamil Nadu, India.
Day6: 21-12-2024 [12PM-1.30PM]	Assessing and Sustaining Employability Outcomes in Education.	Mr. T. Surendra, Senior Director, Data and Artificial Intelligence Practice, Microsoft, Hyderabad, Telangana State, India.

Participants and Speakers shown in the video strip: Dr. Padma Venkat..., Dr. Archanaa Dongre, Registrar, Tripurane..., Vandana, Dr. V. Sury..., Vinita Bha..., Dr. V. Sury..., Mohanin...

<https://www.youtube.com/watch?v=M8NcR8aqOmU> (Day-1)



<https://www.youtube.com/watch?v=GAzekPNVSUY> (Day-2)



Day 3(18-12-2024) Empowering Educators to Elevate Employability Skills

<https://www.youtube.com/watch?v=reG5PW8E60Y> (Day-3)

Essential Skills for Success

Key abilities for thriving in today's world

Surendra Tipparaju
Sr. Director for Data & AI, Microsoft India

https://www.youtube.com/watch?v=0pV80S_Gq2U (Day-4)

DAY5 (20-12-2024) : Empowering Educators to Elevate Employability Skills

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(An Autonomous Institution since 2010)

National -Level One-Week Online Faculty Development Programme
on
Empowering Educators to Elevate Employability Skills

Schedule

Day & Time	Topic	Speaker
Day1: 16-12-2024 11.30AM-11.55AM [12PM-1.30PM]	Inauguration of Faculty Development Programme. Pedagogical Innovations for Employability-Centric Teaching.	Dr. Archanaa Dongre Vidyavardhini's College of Engineering and Technology, Vasai, Maharashtra, India
Day2: 17-12-2024 [12PM-1.30PM]	Understanding the Evolving Landscape of Employability Skills- The Future of Work: Navigating the Shift from Traditional Education to Industry-Relevant Skills.	Prof. N. Usha Krishna University, Andhra Pradesh, India.
Day3: 18-12-2024 [12PM-1.30PM]	Technology-Driven Approaches for Skill Development.	Dr. K.N. Shoba, NITTTR Chennai, Tamil Nadu, India
Day4: 19-12-2024 [12PM-1.30PM]	Assessing and Sustaining Employability Outcomes in Education.	Mr. T. Surendra, Senior Director, Data and Artificial Intelligence Practice, Microsoft, Hyderabad, Telangana State, India.
Day5: 20-12-2024 [12PM-1.30PM]	Industry-Academic Collaborations: Bridging the Gap Between Education and Employment.	Mr. M. Suttarson NITTTR Chennai, Tamil Nadu, India.
Day6: 21-12-2024 [12PM-1.30PM]	Soft Skills for Success: Beyond the Classroom.	Prof. N. Usha Krishna University, Andhra Pradesh, India.

<https://www.youtube.com/watch?v=UQ9stdJwt40> (Day-5)

Empowering Educators to Elevate Employability Skills

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Chat Q&A People Raise React View Rooms Apps More Camera Mic Share Leave

Participants

Type a name

Share invite

Presenters (4)

Mute all

SAMBASIVA RAO, CH Organizer

D D.Chaitanya (Unverified)

DV Dr. Padma Venkat (Unverified)

P Prof.N.Usha (Unverified)

Attendees (43)

Mute all

AR A RAMI REDDY (Unverified)

AM anuradha matta (Unverified)

BR B Sreenivasa Reddy (Unverified)

DM D.Sri Lakshmi Man... (Unverified)

DB Dr Ch Rajendra Ba... (Unverified)

DH Dr Hilda (Unverified)

DR

DR M Srinivasa Reddy (Unverified)

30°C Mostly sunny

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Day-6 (21-12-2024) Empowering Educators to Elevate Employability skills

Registered for the FDP:

S.No.	Prefix	Name	Name of the College / Institution /Organization
1	Dr.	MATCHA SRINIVASA REDDY	Lakireddy Bali Reddy College of Engineering
2	Mr.	NAGABABU B	SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE, BHIMAVARAM
3	Dr.	BODIPALLI NAGAI AH	KITS AKSHAR INSTITUTE OF TECHNOLOGY
4	Ms.	ANURADHA MATTA	LBRCE, Mylavaram
5	Mr.	AG PRAKASH	KITS AKSHAR Institute of engineering & technology guntur
6	Ms.	KANULLA SRIDEVI	Lakireddy Balireddy College of Engineering
7	Dr.	Dr. R. PADMA VENKAT	Lakireddy Bali Reddy College of Engineering
8	Prof.	SREE VANI .SINGALA	Vignan Lara Institute of Technology and sciences
9	Ms.	BALUSUPATI VARALAKSHMI	Vignan's Lara Institute of Technology and Science
10	Ms.	MANGALAM PALLI KALYANI	Vignan's Lara Institute of technology and science
11	Ms.	DARLA VENKATA LAKSHMI	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
12	Mr.	Konduru Raju	Lakireddy Balireddy college of Engineering
13	Mr.	BOMMAREDDY SREENIVASA REDDY	LBRCE
14	Ms.	DRONADULA .CHAITHANYA	Lakireddy Bali Reddy College of Engineering
15	Ms.	Dyvakrupa Nemmadi	Andhra Loyola Institute of Engineering and Technology
16	Dr.	Dr.R.VENKATASAMY	St.Joseph's College (Arts and Science)
17	Ms.	KATAM SAMAIKYA	Lakireddy Bali Reddy College of Engineering
18	Dr.	DR YACHAMANENI JAYANTHI	R.B.V.R.R Women's College
19	Mr.	TRIPURANENI SUJITH	SRK INSTITUTE OF TECHNOLOGY
20	Ms.	BEJAGAM PAVANI	SRK Institute of Technology
21	Ms.	P PURNACHANDRAVATHI	DVR&Dr. HS MIC College Of Technology
22	Ms.	SWETHA MENDAM	Siddhartha Mahila Kalasala
23	Dr.	V SURYA SESHAGIRI ANUMULA	Sasi Institute of Technology and Engineering
24	Dr.	CHALLA VENKATA LAKSHMI	Bapatla Engineering College
25	Prof.	Dr.B.TULASI RANI	Chalapathi institute of technology,Mothadaka
26	Ms.	KOLLIPARA SAI SOWJANYA	Vijaya Institute of Technology for Women
27	Ms.	SRI LAKSHMI MANASA DHARANIKOTA	LAKKI REDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)MYLAVARAM
28	Mr.	GANDHI PRAKASH PANEM (T887)	Laki redy bali reddy college of Engineering
29	Ms.	CH SAILEELA	DMSSVHCOLLEGE OF ENGINEERING
30	Dr.	Sreenadh Chevula	Lakiredyy BaliReddy college of Engineering
31	Mr.	G VENKATA SURYA NARAYANA	lakkireddy bali reddy college of engineering
32	Dr.	Ramanadham Ramesh Babu	GITAM (Deemed-to-be) University
33	Prof.	NALLAMALLI SUSHMA	DAITA MADHUSUDANA SASTRY SRI VENKATESWARA HINDU COLLEGE OF ENGINEERING
34	Mr.	VIJAYA DASARADHA SANI	Lakireddy Balireddy College of Engineering
35	Ms.	P VIJAYA SIRISHA	Lakireddy Balireddy College of Engineering
36	Prof.	SYED YUSUF	Lakireddy Bali Reddy College of Engineering, Mylavaram-521230
37	Dr.	UNDABATLA RAMBABU	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

38	Dr.	Lakshmi V R Babu Syamala	Lakireddy Bali Reddy College of Engineering
39	Dr.	KAKARLA DEEPIKA	LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING
40	Dr.	Dr. RADHIKA CHALLA	University College of Engineering and Technology, Acharya Nagarjuna University
41	Dr.	RAJANI DOPPALAPUDI	RVR & J C College of Engineering
42	Ms.	D VENKATA LAKSHMI	Lakireddy Bali Reddy College of Engineering
43	Dr.	Dr. P. Sobhanachalam	LBRCE, Mylavaram
44	Mr.	NAGARJUNA CHENNU	Seshadri Rao Gudlavallu engineering college
45	Dr.	VISHNU VANDANA DEVI V	V R Siddhartha Engineering College Deemed to be University
46	Dr.	B.Sivaram	K.L (Deemed to be) University
47	Dr.	K.R. KAVITHA	Lakireddy Bali Reddy College of Engineering
48	Prof.	RAJENDRA BABU CHIKKALA	Lakireddy Bali Reddy College of Engineering
49	Ms.	KOTA. SRI LAKSHMI	LBRCE
50	Mr.	BALAKRISHNA THAMMILETI	Lakireddy Bali Reddy college of engineering
51	Mr.	UMA MAHESWARA REDDY SEELAM	LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING
52	Ms.	PADMINI PITTALA	Lakki reddy Bali reddy college of engineering and technology
53	Ms.	SOWJANYA VUDDANTI	LBRCE, MYLAVARAM
54	Dr.	Vasanth Aruna	Narasaraopeta Engineering College
55	Dr.	RADHA RANI TAMMILETI	Lakireddy Bali Reddy College of Engineering
56	Dr.	G RAJA KUMAR	Seshadri Rao Gudlavalleru Engineering College
57	Ms.	ANANTHA HARITHA	Lakireddy Bali Reddy College of Engineering
58	Mr.	VENKATESH KOREDDI	Lakireddy Bali Reddy College of Engineering, Autonomous
59	Ms.	MUNNANGI RAMYA HARIKA	Lakireddy Bali reddy college of Engineering
60	Ms.	PAIDIPOGU SOWJANYA	LakiReddy Bali Reddy College of Engineering
61	Ms.	GARIKAPATI DIVYA	Lakireddy Bali Reddy College Of Engineering
62	Ms.	KANCHERLA RAJASREE	LAKI REDDY BALI REDDY COLLEGE OF ENGINEERING
63	Mr.	SIVA RAMAKRISHNA SANI	Lakireddy Bali Reddy College of Engineering
64	Dr.	J SIVAVARA PRASAD	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
65	Dr.	YARLAGADDA RAGHUVAMSI	Lakireddy Bali Reddy College of Engineering(A), Mylavaram
66	Ms.	ROWTHU PADMA	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
67	Dr.	MEKALA SRINIVASA RAO	Lakireddy Bali Reddy College of Engineering
68	Mr.	RAMAVATH ANJANEYULU NAIK	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
69	Mr.	YANDAMURI PRAVEEN KUMAR	Lakireddy Bali Reddy college of engineering
70	Ms.	NIROSHA BHARTHAVRAPU	Lakireddy Bali Reddy college of Engineering
71	Dr.	AVGA MARTHANDA	LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING MYLAVARAM
72	Mr.	MURALI MOHAN RAO B	POTTISRIRAMULU CHALAVADI MALLIKHARJUNA RAO COLLEGE OF ENGINEERING AND TECHNOLOGY
73	Mr.	RAJASEKHAR PITTALA	Lakireddy Bali Reddy college of Engineering
74	Dr.	G.ARULSELVAN	S.I.V.E.T. COLLEGE
75	Mr.	K.NAGALINGA CHARY	Lakireddy Bali Reddy College of Engineering
76	Mr.	JAGADEESWARA RAO P	Lakireddy Bali Reddy College of Engineering
77	Dr.	TIMMESWARA SARMA NORI	Lakireddy Bali Reddy College of Engineering

78	Dr.	SOMALA JAYAPRADA	Lakireddy Bali Reddy College of Engineering
79	Ms.	K.S.L.LAVANYA	LBRCE
80	Ms.	TALLURI HIMABINDU	Lakireddy Bali Reddy college of Engineering
81	Dr.	ASHOK REDDY PAMULAPATI	Lakireddy Bali Reddy College of Engineering
82	Dr.	KONDA RAMALINGESWARA PRASAD	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
83	Dr.	Dr.RAJENDRA PRASAD BANAVATHU	Lakireddy Bali Reddy College Of Engineering
84	Ms.	P MARY KAMALA KUMARI	LAKKIREDDY BALI REDDY COLLEGE OF ENGINEERING
85	Ms.	MOHAMMED SAJEENA	Lakireddy Bali Reddy College of Engineering
86	Mr.	CHIRANJEEVI RAMPILLA	LBRCE
87	Dr.	M B S SREEKARA REDDY	LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING
88	Dr.	A NAGESWARA RAO	Lakireddy Bali Reddy College of Engineering
89	Prof.	ALAVLA RAMI REDDY	LBRCE
90	Ms.	PADMA CHENNAMSETTI	Lakireddy Bali Reddy College of Engineering
91	Dr.	Dr M SUCHITRA	R.B.V.R.R. Women's College, Narayanaguda, Hyderabad
92	Dr.	M. UMA VANI	LBRCE Mylavaram
93	Mr.	CH SRINIVASA RAO	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
94	Dr.	SEELAM PICHU REDDY	Lakireddy Bali Reddy College of Engineering
95	Dr.	Dhanunjay Kumar Ammisetti	Lakireddy Bali Reddy College of Engineering
96	Prof.	Dr. NEERAJA. KATTA	Narasaraopeta Engineering College
97	Mr.	IMRAN ABDUL	Lakireddy Bali Reddy College of Engineering
98	Mr.	KRANTHIKUMAR YERRAMSETTI	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
99	Dr.	SABIYA SHAIK	Vignan's Lara Institute of Technology (Autonomous)
100	Ms.	THERESAMMA PAUL	SRK Institute of Technology, Enikepadu, Vijayawada
101	Ms.	MATTA SWATHI	LakiReddy Bali Reddy College of Engineering
102	Ms.	SUVARNA SUNI DASARI	VIGNAN'S LARA INSTITUTE OF TECHNOLOGY AND SCIENCE
103	Dr.	RAFI.SHAIK	NARASARAOPETA ENGINEERING COLLEGE
104	Mr.	MOHANAGANGA RAJU PUPPALA	Lakireddy Bali Reddy College of Engineering
105	Dr.	Aruna Nayudu	Lakireddy Bali Reddy College of Engineering
106	Dr.	MALLIKHARJUNA RAO DARLA	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
107	Dr.	SAMUEL BABU KOPPULA	Siddhartha Academy of Higher Education
108	Dr.	MANI N. BACCHU	St. Peters Engineering College
109	Mr.	VELLANKI CHANDRA SEKHAR	DMS SVH College of Engineering
110	Mr.	J.V.Pavan Chand	laki reddy balireddy college of engineering
111	Ms.	LAME ALMAS	DMSSVH college of Engineering
112	Ms.	VINITA BHATTACHARJEE	D Y Patil Educational Complex
113	Dr.	Dr B.V.V.PADMAVATHI	SIDDHARTHA ACADEMY OF HIGHER EDUCATION (deemed to be University)
114	Ms.	PATHAN KALMA BEGUM	K.B.N COLLEGE
115	Mr.	B. MOHAN TEJA	KAKARAPARTI BHAVANARAYANA COLLEGE (A)
116	Dr.	DR. B.NEELAMBARAM	Velagapudi Ramakrishna Siddhartha Engineering College, Deemed to be University

117	Ms.	PASUPULETI VENKATA RAMANA	Velagapudi Ramakrishna Siddhartha Engineering college deemed to be university
118	Ms.	PAPPULA SARALA	Lakireddy Bali Reddy College of Engineering
119	Dr.	G.R.K.MURTHY	NARASARAOPETA ENGINEERING COLLEGE
120	Ms.	PAPPULA MADHAVI	Lakireddy Bali Reddy College of Engineering
121	Dr.	NARENDRA KUMAR HETCHERLA	SIDDHARTHA ACADEMY OF HIGHER EDUCATION Deemed to be University
122	Ms.	KODALI LAKSHMI PADMAVATHI	Lakireddy bali Reddy college of engineering
123	Dr.	K DeviPriya	Lakireddy Bali Reddy College of Engineering
124	Dr.	Dr.KAMBOJI JYOTHI	CBIT
125	Dr.	Dr. G. KRISHNA KUMARI	Nri Institute of technology, guntur
126	Dr.	Dr.V.V.NARSI REDDY	Lakireddy Balireddy College of Engineering
127	Mr.	KOLLURI RAJESH BABU	KALLAM HARANADHAREDDY INSTITUTE OF TECHNOLOGY
128	Mr.	K RAVIKIRAN YASASWI	LBRCE
129	Mr.	GOPI SEVA	Sheshadri Rao Gudlavaller Engineering College
130	Ms.	FARZANA KHATUN	Aditya College of Engineering and Technology
131	Dr.	B Y V N R SWAMY	Lakireddy Bali Reddy College of Engineering
132	Ms.	YARAMALA NAGAMANI (T922)	LakiReddy Bali Reddy college of Engineering
133	Mr.	J BALA MOHAN RAJU	Aditya College of Engineering and Technology, Surampalem
134	Dr.	PAWELVELIVENTI	VVIT
135	Ms.	S.PRASANTHI	RGM CET
136	Dr.	GLORY	KLEF
137	Ms.	KONDRAJU VENKATA SAI LAVANYA	Lakireddy bali reddy college of engineering
138	Dr.	A. VENU GOPAL REDDY	Siddhartha Engineering College- Deemed to be University, Vijayawada.
139	Mr.	J EESHWAR RAM	Lakireddy Bali Reddy College of engineering
140	Mr.	MANNEM SRINIVASA CHAKRAVARTHY	LBRCE
141	Ms.	SHRUTI SETH	DY Patil Education Complex
142	Prof.	Dr. J.VENKATESWARA RAO	LBRCE
143	Dr.	D RAJANI VARMA	A U COLLEGE OF ENGINEERING



Lakireddy Bali Reddy College of Engineering
(An Autonomous Institution since 2010)

National-Level

One-Week Online Faculty Development Programme

On

***Empowering Educators to Elevate
Employability Skills***

16th to 21st December, 2024.

Organised by

English Division

Freshman Engineering Department

Lakireddy Bali Reddy College of Engineering

Mylavaram, NTR District, Andhra Pradesh

India - 521230.

About Lakireddy Bali Reddy College of Engineering

Lakireddy Bali Reddy College of Engineering (LBRCE), established in 1998 under the aegis of the Lakireddy Bali Reddy Charitable Trust, stands as a beacon of technical education and rural development. The college was founded by the distinguished philanthropist and NRI entrepreneur, (late) Sri Lakireddy Bali Reddy, a Chemical Engineer by profession. With a clear vision of fostering value-based technical excellence, LBRCE strives to contribute significantly to the socio-economic progress of the rural region around Mylavaram, NTR District, Andhra Pradesh, India. LBRCE is resolutely dedicated to the holistic development of individuals through its unwavering commitment to academic excellence, pioneering research, and entrepreneurial ingenuity. The institution's overarching mission is to provide world-class education to the communities of rural areas, cultivating human potential, intellectual capital, and creative minds poised to catalyse economic advancement. By promoting cutting-edge research in technical education and nurturing the next generation of entrepreneurs, LBRCE plays a crucial role in shaping future leaders, managers, and technocrats who are poised to make significant contributions to society.

About English Division, FED.

The English Division 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 (Spoorthi) that serves as a platform for students to showcase and refine their talents. The club regularly organizes a variety of language-based competitions designed to challenge students creatively and intellectually.

About the FDP

The FDP equips educators with contemporary teaching strategies that foster the development of critical employability skills in students, such as communication, problem-solving, and teamwork. Provide educators with a comprehensive understanding of the evolving demands of the job market, ensuring that curricula and instructional practices align with the competencies sought by employers. By bridging the gap between education and the professional realm, we collectively contribute to shaping graduates ready to excel in a competitive global job market.

FDP Schedule

<i>Day & Time</i>	<i>Topic</i>	<i>Speaker</i>
11.30am-11.55am	Inauguration of Faculty Development Programme.	
Day1:16-12-2024 [12pm-1.30pm]	Pedagogical Innovations for Employability-Centric Teaching	Dr. Archanaa Dongre Vidyavardhini's College of Engineering and Technology Vasai, Maharashtra, India
Day2:17-12-2024 [12pm-1.30pm]	Understanding the Evolving Landscape of Employability Skills- The Future of Work: Navigating the Shift from Traditional Education to Industry-Relevant Skills.	Prof. N. Usha Krishna University, Andhra Pradesh, India.
Day3:18-12-2024 [12pm-1.30pm]	Technology-Driven Approaches for Skill Development.	Dr. K.N. Shoba, NITTTR Chennai, Tamilnadu, India
Day4:19-12-2024 [12pm-1.30pm]	Assessing and Sustaining Employability Outcomes in Education.	Mr. T. Surendra, Senior Director, Data and Artificial Intelligence Practice, Microsoft, Hyderabad, Telangana State, India.
Day5:20-12-2024 [12pm-1.30pm]	Industry-Academic Collaborations: Bridging the Gap Between Education and Employment.	Mr. M. Suttarson NITTTR Chennai, Tamilnadu, India.
Day6:21-12-2024 [12pm-1.30pm]	Soft Skills for Success: Beyond the Classroom.	Prof. N. Usha Krishna University, Andhra Pradesh, India.

Registration Details

The FDP is open to faculty members of diverse disciplines across Technical, MBA and Degree Colleges.

The participants will have to register individually by filling out an online Google form and uploading the screenshot of the payment receipt in the space provided.

Fees: 100 INR

Last date for Registration: 16th December, 2024, 11.00 am.

Account details:

Name: Lakireddy Bali Reddy College of Engineering

A/c No: 3172828720

Bank: Central Bank of India

Branch: LBRCE

IFSC Code: CBIN0283964



Click or Scan the QR code for Registration Link:

<https://docs.google.com/forms/d/14ynUYros2wcxkEe3kSHbSJ-8LtiCOLNq1CM1DZA983Y/edit>

For more information: englishlbrce@gmail.com

The sessions will be conducted through Microsoft Teams.

Join WhatsApp group with the following link:

<https://chat.whatsapp.com/BywL8qlylbeCrto8sNq5AB>



****It is mandatory to attend all the sessions to receive the certificate. ****

Chief Patrons

Sri. Lakireddy Jaya Prakasha Reddy
Honorary Chairman, LBRCE (USA.)

Sri. Lakireddy Prasad Reddy Chairman,
LBRCE (USA.)

Sri. Lakireddy Vijay Kumar Reddy Vice-
Chairman, LBRCE.

Patrons

Sri. G. Srinivasa Reddy
President, LBRCE & LBRCT.

Dr. K. Appa Rao Principal,
LBRCE.

Advisory Board

Dr. B. Ramesh Reddy
Vice Principal, LBRCE.

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

Dr. M. Srinivasa Rao
Dean Academics, LBRCE.

Dr. V. Suryanarayana
Dean Industry Relations, LBRCE.

Dr. S.Pichi Reddy
Dean Research & Development, LBRCE.

Dr. A. Rami Reddy, HoD
Head of the Dept., FED., LBRCE.

Convenor

Dr. R. Padma Venkat
Assoc. Prof. of English, LBRCE.

Coordinators

Dr. Sujit Kumar Rath, Prof. & Director, T&P

Mr. B. Sreenivasa Reddy, Asst. Prof.

Ms. K. Sridevi, Asst. Prof.

Ms. M. Anuradha, Asst. Prof.

Ms. D. Chaitanya, Asst. Prof.

Ms. K. Samaikya, Asst. Prof.

Mr. K. Raju, Asst. Prof.

Ms. D. Sri Lakshmi Manasa, Asst. Prof

Technical Committee

Mr. Ch. Sambasiva Rao, IT Dept.

Mr. B. Syam Prasad.

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

L.B.Reddy Nagar, Mylavaram – 521 230.Andhra Pradesh, INDIA

Affiliated to JNTUK, Kakinada & Approved by AICTE New Delhi

Accredited by NAAC with A Grade, An ISO 9001:2015 Certified Institution

Website: <http://lbrce.ac.in>

Email: prabhu@lbrce.ac.in

I-CELL

Dated: 17th December 2024

Schedule for Two-Day Guest Lecture on UAV Design and Development

Venue: SRK HALL

It is hereby informed that the International Cell (I-Cell) will host a two-day guest lecture on UAV Design and Development on December 19th and 20th, 2024, by Dr. Parvathy Rajendran, Associate Professor, Universiti Sains Malaysia, to explore innovative technology in UAV design. The timetable of the program is provided below for your convenience.

S.No	Date & Time	Topic	Targeted Audience
1.	19-12-24 (10.00 AM to 12.00 PM)	UAV Design and Development	III year students of ASE, ECE, EEE & ME
2.	19-12-24 (2.00 PM to 4.00 PM)	Career and Motivation – UAV	III year students of ASE, ECE, EEE & ME
3.	20-12-24 (10.00 AM to 12. 00 PM)	Writing High Impact Journal	Faculty of all Department.
4	20-12-24 (2.00 PM to 4.00 PM)	Discussion on UAV Centre of Excellence (UAV-CoE)	Deans, HoD & one faculty from ASE, ECE, EEE & ME

Feel free to contact:

Dean IR / Coordinator I-CELL
Admin Block I Floor,
Industry Relations and Placements
Email: prabhu@lbrce.ac.in

Dr. K. Appa Rao

Principal

Kind info to: President, Vice-Principal, Deans, IQAC, HoD, Faculty, Office Manager, Staff, and Students

Note: Communicate to students in classroom



Industrial Relations & Placements

(In Association with IQAC, LBRCE)

Title: “Pega UAP Program”

Date	:	21.12.2024
Sponsored by	:	LBRCE
Resource Person	:	Pega University, Hyderabad
Total No. Of participants	:	435 students
Target Audience	:	B.Tech. Students

Objective of the Event: To get awareness on Pega University Certification on Low Code and No Code platform by the students.

Outcome of the Event: The event successfully engaged 435 students, received highly positive feedback, and inspired students to pursue Pega Certification.

Description of the Event:

The Program focusing on the present demand on Low Code and No Code platforms, was successfully organized on December 21, 2024, by Industry Relations and Placement in association with IQAC LBRCE.

Nearly 435 students participated in the program, gaining valuable insights into Pega Certification. The efforts of Placement Team, Dean-IR and IQAC Coordinator were appreciable to made this program a success.

The event began with an address by Principal **Dr. K. Appa Rao Garu**, who motivated students to pursue Pega Certifications instead of relying solely on job opportunities. **Mr. Sumith**, the Sr. Member of Talent Sprint and Pega, addressing the gathering and stressing the importance of Low Code and No Code in the present era.

This program served as a **significant step in fostering Pega Certifications** among students, equipping them with the skills needed to develop required applications in the Digital era.





LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(An Autonomous Institution Since 2010)

Approved by AICTE, New Delhi and Permanently Affiliated to JNTUK, Kakinada
Accredited by NAAC with Grade 'A' & ISO: 21001:2018, 50001:2018, 14001:2015 certified

Department of Electrical and Electronics Engineering

Accredited by NBA under Tier-I

Dt:2.01.2025

Report On “Two Day FDP on Design Thinking & Innovation”

- Title** : A Two Day Faculty Development Program on “Design Thinking & Innovation “
- Event Date / Duration** : 27-12-2024 & 28-12-2024 (Two days)
- Resource Person** : *Dr.K.Narasimha Raju*
(Director of CIE & HOD-MDI & E)
,KLU,Vaddeswaram
- Names of Coordinators** : Mrs.K.S.L.Lavanya ,Sr.Asst Professor
Mrs.R.Padma,Sr.Asst Professor
- Target Audience** : Faculty From Various Departments of LBRCE
- Total no of Participants** : 65 from various Departments of LBRCE.
- Objective of the event** :
- The objective of this FDP is to Provide training on the course “ Design thinking & innovation” among the 60+ faculty members.
 - To equip faculty with the tools & methodologies of innovation & design thinking that can be integrated into teaching ,research & institution development.
 - To introduce participants to design thinking process that enhance critical thinking & creative problem solving skills both in classroom & academic leadership.
 - To explore innovative approaches in teaching & curriculum development focussed on experiential learning ,student ngagement & improved learning outcomes.
 - To encourage faculty to apply innovative approaches strategies in their endeavors and foster stronger collaborations with industry to solve real world problems.
- Outcome of event** :
- Faculty got knowledge about innovative strategies for improving student learning outcomes.
 - Understand about the Design thinking process
 - Brain storming and development
 - Encourages innovative thinking and creative problem solving.

Description/Report on event:

The EEE department has organized Two day Faculty Development program on “Design Thinking & Innovation “ in Association with Internal Quality Assurance Cell (IQAC) during 27-12-2024 &28-12-2024 .

27/12/2024: A detail discussion on key elements in design Thinking ,5 stages of Design thinking process and the Participants defined the importance of Innovation and Entrepreneurship, defined the problems associated with it and identified possible solutions.In the Afternoon session Group activities done by the participants.,Each member in the team identifies the problem .All team members discussed their observations .

28/12/2024: A detail discussion on Goals of Empathetic Research,Power interest matrix, breakout activities done by the participants,Also discussed design process :define,customer journey map ,choosing a persona,Point of View statements .Discussed design process:Ideate,Brainstorming.design process:prototype activities done by the participants.

Finally at the end certificates are distributed to the participants by the resource person and Vice principal sir.Academic Staff felicitated the resource person.Finally participants shared feedback regarding the FDP.

Photographs:



Keynote speech by Dr.K.Apparao -Principal



FDP Session by Speaker Dr.K.Narasinharaja,Director-CIIE

Participants Activities:







Certificates Distribution



Felicitation



Feedback from Participants

FDP Circular:



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(An Autonomous Institution since 2010)

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

L.B. Reddy Nagar, Mylavaram, NTR District, Andhra Pradesh - 521230

Dt:19-12-2024

CIRCULAR

We are delighted to announce that the EEE Department and IQAC jointly organizing Two - day offline Faculty Development Program on "Design Thinking and Innovation" during 27-12-2024 to 28-12-2024.

We request the support of all department HoDs to encourage and assist faculty to participate this Fdp and request to depute Design Thinking and Innovation course handling faculty of all sections and also send the faculty who are free from class work to attend this fdp. The Certificates will be presented to all participants in recognition of their contribution.

Details of FDP

Title of the FDP	Design Thinking and Innovation
Mode	Offline
Dates of FDP	27-12-2024 to 28-12-2024
Resource Person	Dr.Kuthuri Narasimha Raju, Professor Department of EEE ,KLU

Note: All HOD'S please send the faculty list (the format is attached) to iqac@lbrec.ac.in by on or before 21-12-2024.

S.P. 12/12/24
HOD/EEE

[Signature]
IQAC Coordinator

[Signature]
Principal



LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(An Autonomous Institution since 2010)

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

L.B. Reddy Nagar, Mylavaram, NTR District, Andhra Pradesh - 521230

24-12-2024

Two-day FDP on “Design Thinking & Innovation” organized by department of EEE in association with IQAC on 27th & 28th, December, 2024.

Department wise Registered Count

Name of the Dept	No of Deputed faculty
AI&DS	4
ASE	2
CE	4
CSE	6
CSM	6
ECE	10
EEE	9
IT	6
ME	5
MBA	7
FED	03
TOTAL	62

Registered Faculty list

S.NO	Dept.	Name of the faculty	Designation
1.	AI&DS	Dr.Ch. Rajendra Babu	Professor
2.	AI&DS	Dr. D. Srinivasa Rao	Associate Professor
3.	AI&DS	Mrs. K. Lakshmi Padmavathi	Asst. Prof
4.	AI&DS	Mr V. Chandra Kumar	Sr.Asst. Prof
5.	ASE	Dr.A.Revanth Reddy	Associate Professor
6.	ASE	Dr. Sreenadh Chevula	Associate Professor
7.	CE	Dr.V.Rama Krishna	Professor
8.	CE	Dr.K.V.Ramana	Assoc. Professor
9.	CE	Mr.J. Rangaiah	Assoc. Professor
10.	CE	Mr.K. Harish	Sr. Asst. Professor
11.	CSE	Dr. J. Nageswara Rao	Assoc. Professor
12.	CSE	Dr. P. Bhagath	Professor
13.	CSE	Dr.D. Venkata Subbaiah	Professor
14.	CSE	Dr. B. Siva Rama Krishna	Assoc. Professor
15.	CSE	Dr. Ch. Venkata Narayana	Professor
16.	CSE	Dr. G.V. Suresh	Assoc. Professor
17.	CSM	Dr. SHAIK. SALMA ASIYA BEGUM	Assoc.Prof
18.	CSM	Mr. Y. KRANTHI KUMAR	Asst Prof

19.	CSM	Ms. P.PADMINI	Asst Prof
20.	CSM	Mrs. K.V. SAILAVANYA	Asst Prof
21.	CSM	Dr. B. RAJENDRA PRASAD	Assoc. Prof
22.	CSM	Mr. CH.JOHN WESILY	Asst. Prof
23.	ECE	Dr. M. V Sudhakar	Professor
24.	ECE	Dr. B. Rambabu	Professor
25.	ECE	Dr.T.Satyanarayana	Professor
26.	ECE	Dr.A.Narendra Babu	Professor
27.	ECE	Dr.P.Rakesh Kumar	Associate Professor
28.	ECE	Mr.V.V.Rama Krishna	Associate Professor
29.	ECE	Ms.B.Rajeswari	Sr.Assistant Professor
30.	ECE	Mr.P.James Vijay	Assistant Professor
31.	ECE	Ms.B.Lakshmi Thirupathamma	Assistant Professor
32.	ECE	Dr. B Y V N R Sivakumar	Assoc. Professor
33.	EEE	Mrs.K.S.L.Lavanya	Sr.Assistant Professor
34.	EEE	Mrs.R.Padma	Sr.Assistant Professor
35.	EEE	Dr. A.V.G.A.Marthanada	Associate Professor
36.	EEE	Dr. B.Pangedaiah	Associate Professor
37.	EEE	Mr. R. Anjaneyulu Naik	Associate Professor
38.	EEE	Mr. P.Srihari	Sr.Assistant Professor
39.	EEE	Mr. K.Nagalinga chary	Sr.Assistant Professor
40.	EEE	Mr.A.V.Ravi Kumar	Sr.Assistant Professor
41.	EEE	Mr. P.Rathnakar Kumar	Assistant Professor
42.	IT	Mrs J.GeethaRenuka	Assistant Professor
43.	IT	Dr.B.Srinivasa Rao	Professor, HOD
44.	IT	Mr. G.Rajendra	Sr. Assistant Professor
45.	IT	Mrs D.VijayaSri	Sr. Assistant Professor
46.	IT	Mrs R.Pavithra	Assistant Professor
47.	IT	Mr. Ravindra Chanti Babu	Assistant Professor
48.	ME	Dr K Murahai	Associate Professor
49.	ME	Dr B Sudheer Kumar	Asst. Professor
50.	ME	Mr V Sankar Rao	Sr.Asst. Professor
51.	ME	Mr K V Viswanadh	Sr Asst. Professor
52.	ME	Ms P Mounica	Asst. Professor
53.	MBA	Dr.T.Rajasekhar	Professor
54.	MBA	Dr.V.V.Narsi Reddy	Associate Professor
55.	MBA	Dr.D.Venkateswarlu	Associate Professor
56.	MBA	Dr.K.Deepika	Associate Professor
57.	MBA	Dr.O.Naresh	Assistant Professor
58.	MBA	Dr.R. Jeyalakshmi	Assistant Professor
59.	MBA	Mr.M.S. Chakravarthy	Assistant Professor
60.	FED	Dr. N. Aruna	Sr. Assistant Professor
61.	FED	Dr. T. Radha rani	Sr. Assistant Professor
62.	FED	Mrs. Ch. Padma	Assistant Professor

Banner:

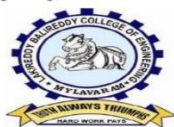


Hearty Welcome to
Resource Person and Participants
Two Day Faculty Development Program on
“Design Thinking and Innovation”
(27th & 28th December, 2024)
Resource Person :
Dr.K.Narasimha Raju
Director-CIIE &HOD-MDI&E
KL University, Vaddeswaram.
Organized by
Department of EEE in association with IQAC
LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
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Accredited by NAAC 'A' & ISO: 21001:2018, 50001:2018, 14001:2015 Certified
Department of Electrical and Electronics Engineering
Accredited by NBA under Tier - 1

Invitation:

INVITATION

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)
L.B.REDDY NAGAR, MYLAVARAM-521230
N.T.R (Dist), Andhra Pradesh



Cordially invites you to the
INAUGURAL FUNCTION OF
Two-Day Faculty Development Program on
“Design Thinking &Innovation”
in association with Internal Quality Assurance cell (IQAC).
(27 December-28 December,2024)

Date: 27-12-2024, Time: 9.30 AM
Venue: EEE Seminar Hall

Resource Person: Dr.K.Narasimha Raju
Director-CIIE &HOD-MDI&E
KL University

Chief Patrons

Sri Lakireddy JayaPrakash Reddy
Honorary Chairman, LBRCE

Sri Lakireddy Prasad Reddy
Chairman, LBRCE

Sri Lakireddy Vijay Kumar Reddy
Vice Chairman, LBRCE

Patrons

Sri.G.Srinivasa Reddy
President, LBRCE

Dr. K. Appa Rao

Principal, LBRCE

Dr.B. Ramesh Reddy

Vice-Principal, LBRCE

Dr. M. Srinivasa Rao

Dean Academics, LBRCE.

Will grace the occasion

Dr. J. Siva Vara Prasad
HOD, EEE

Dr.K.R.L. Prasad
IQAC coordinator

Coordinators:

Mrs.K.S.L.Lavanya
Sr.Asst. Professor,EEE

Mrs. R. Padma
Sr.Asst. Professor, EEE

Brochure:

<p>Resource Person:</p>  <p>Dr. Kuthuri Narasimha Raju Director-CIIE & HOD-MDI&E KL University</p> <p>Registration Fee: Registration Fee: Free</p> <p>Target Audience: All faculty of LBRCE/PG Students</p> <p>Important Date: Duration of the Programme: Two Days (27th - 28th) December, 2024</p> <p>Certificate Criteria:</p> <ul style="list-style-type: none">• All eligible candidates will be given certificates.• Attendance is mandatory <p>For more details contact: Mrs. K.S.L. Lavanya: +91-9703494046 Sr. Assistant Professor Mrs. R. Padma: +91-8465806389 Sr. Assistant Professor Department of EEE, Lakireddy Bali Reddy College of Engineering (Autonomous) EMAIL: ksllavanya4@gmail.com padma@lbrce.ac.in</p>	<p>Committee Members</p> <p>Chief Patrons : Sri. Lakireddy Jaya Prakasha Reddy, Honorary Chairman, LBRCE (USA) Sri. Lakireddy Prasad Reddy Chairman, LBRCE (USA) Sri. Lakireddy Vijay Kumar Reddy Vice-Chairman, LBRCE.</p> <p>Patrons: Sri G. Srinivasa Reddy President, LBRCE & LBRCT Dr. K. Appa Rao Principal, LBRCE. Dr. B. Ramesh Reddy Vice-Principal, LBRCE. Dr. M. Srinivasa Rao Dean Academics, LBRCE.. Dr. K.R.L. Prasad IQAC coordinator</p> <p>Convener: Dr. J. Siva Vara Prasad Professor & HOD, EEE</p> <p>Coordinators: Mrs. K.S.L. Lavanya, Sr. Assistant Professor Mrs. R. Padma, Sr. Assistant Professor</p> <p>Organizing Committee: All the Faculty Members of Department of EEE</p>	<p>TWO-DAY OFFLINE FACULTY DEVELOPMENT PROGRAM ON "Design Thinking & Innovation" in association with Internal Quality Assurance Cell (IQAC) of LBRCE (27th - 28th December, 2024)</p>    <p>Organized by DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING IN ASSOCIATION WITH IQAC LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)</p>  <p>Accredited by NAAC & NBA (ASE, CE, CSE, IT, ECE, EEE & ME) ISO 21001:2018 Certified Institution Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada L.B. REDDY NAGAR, MYLAVARAM, KRISHNA DIST., A.P. 521230</p>
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<p>About the Institute:</p>  <p>LBRCE was founded through Lakireddy Bali Reddy charitable trust in 1998 which stands for quality technical education that is exemplified by the continuous strides taken towards excellence in the last two decades. LBRCE started with an intake of 180 and is reached to the current intake of 1164. UGC has accorded Autonomous Status in the year 2010, subsequently renewed in 2016, valid up to 2022. LBRCE has been accredited by NAAC with Grade 'A' and NBA (ECE, IT, CSE, EEE & MECH) under Tier-I. The College has also been awarded 2(f) and 12(B) status, apart from the recognition as a 'College with Potential for Excellence (CPE)' status from the UGC. Our institute has pride to have large pool of well-qualified and experienced faculty.</p>	<p>About the Department:</p>  <p>The Department of Electrical and Electronics Engineering offers an undergraduate program in Electrical & Electronics Engineering and a Post-graduate program in the specialization of Power Electronics & Drives. The Department has well qualified faculty and good laboratory facilities. EEE Department is recognized as research centre by JNTUK, Kakinada. Department has licensed software: MATLAB (7.0), MATLAB(R2016a), PSCAD/EMTDC, LABVIEW, ETAP, MULTISIM, ANSYS, Xilinx and DIGSILENT. The department regularly conducts Guest Lectures / Seminars / Workshops / Technical paper contests for the benefit of both faculty and student community.</p> <p>About the FDP. One can understand Design Thinking as a method to solve problems using a process that is structured and systematic. It is one of the most effective ways to create something new. A</p>	<p>process that first understands users, identifies and analyses a problem or need and researches relevant information, after which ideas are explored and analyzed until an appropriate innovative solution to the problem need is arrived at. Hence Design Thinking could be viewed as the process that translates an idea into a blueprint for something useful, whether it's a vehicle, a building, a graphic a service or a system.</p> <p>FDP Objectives: The main goal of this FDP is</p> <ul style="list-style-type: none">➤ To learn the fundamentals/essentials of the Design thinking and innovation process.➤ Identify Problems and be able to find solutions and apply Design thinking processes and methods to solve various problems <p>Topics to be covered:</p> <ul style="list-style-type: none">➤ Design Thinking & Innovation Process➤ Design Thinking as a strategy for Innovation➤ Tools for Design Thinking & Innovation➤ Ideation, Exploration and Creativity Techniques➤ Brain storming, Activity mapping➤ Soft and hard prototyping
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Press Report:

Date:27-12-2024

యల్.బి.ఆర్.సి.ఈ లో ఈ ఈ ఈ విభాగం లో డిజైన్ తింకింగ్ మరియు ఇన్నోవేషన్ అనే అంశం పై ఫాకల్టీ డెవలప్మెంట్ ప్రోగ్రాం

డిజైన్ తింకింగ్ మరియు ఇన్నోవేషన్ పై సరైన అవగాహనా పెంచుకొని కెరియర్ ను అభివృద్ధి చేసుకోవాలని కె.ఎల్.యూ వడ్డేశ్వరం ప్రోఫెసర్ డా.కె.నరసింహ రాజు గారు పేర్కొన్నారు.

స్థానిక లకిరెడ్డి బాలిరెడ్డి ఇంజనీరింగ్ కళాశాలలో ఈ ఈ ఈ విభాగం మరియు ఐ.క్యూ.ఎసి వారి ఆధ్వర్యంలో “డిజైన్ తింకింగ్ మరియు ఇన్నోవేషన్” అనే అంశం పై శుక్రవారం ఫాకల్టీ డెవలప్మెంట్ ప్రోగ్రాం ప్రారంభించారు.

ఈ ప్రోగ్రాంకు రిసోర్స్ పర్సన్ గా ప్రోఫెసర్ డా.కె.నరసింహ రాజు డైరెక్టర్ అఫ్ సి.ఐ.ఐ.ఇ (కె.ఎల్.యూ వడ్డేశ్వరం) హాజరు అయ్యారు ఈ సందర్భంగా ఆయన అధ్యాపకులను ఉద్దేశించి మాట్లాడుతూ డిజైన్ తింకింగ్ మరియు ఇన్నోవేషన్ గురించి విపులంగా వివరించారు.

ఈ నెల 27 వ తేదీ మరియు 28 వ తేదీ 2 రోజుల ప్రోగ్రాం జరుగుతుందని కళాశాల ప్రిన్సిపాల్ డా.కె.అప్పారావు గారు తెలిపారు.

డిజైన్ తింకింగ్ మరియు ఇన్నోవేషన్ లో ఎప్పటికప్పుడు ఎలా ఐడియాస్ ను ఇంప్లిమెంట్ చేయాలి ప్రోటోటైప్ ని డెవలప్ చేయడం గురించి తెలుసుకుంటే కెరియర్ కు దోహద పడుతుంది అన్నారు . ఈ ప్రోగ్రాంకు రియల్ వరల్డ్ ప్రాబ్లమ్ సొల్యూషన్స్ కు క్రిటికల్ థింకింగ్ కు ఈ ప్రోగ్రాం ఉపయోగపడుతుందని ఈ ఈ ఈ విభాగాధిపతి డా. జె.శివవర ప్రసాద్ తెలియజేశారు

ఈ కార్యక్రమానికి ఈ ఈ ఈ విభాగాధిపతి డా. జె.శివ వర ప్రసాద్ కన్వీనర్ గాను

కె.యస్ యల్ .లావణ్య , ఆర్ .పద్మ కో ఆర్డినేటర్స్ గా వ్యవహరించారు.

ఈ కార్యక్రమములో కళాశాల డీన్స్,వివిధ విభాగాధిపతులు 65 మంది వివిధ బ్రాంచ్ అధ్యాపకులు ఐ.క్యూ.ఎసి విభాగాధిపతి డా.కె.ఆర్.ఎల్. ప్రసాద్ గారు పాల్గొన్నారు.



Cordinators

Mrs.K.S.L.Lavanya,Sr.Asst Professor

Mrs.R.Padma,Sr.Asst Professor

HOD/EEE

Dr.J.Siva Vara Prasad



Industrial Relations & Placements

(In Association with IQAC, LBRCE)

Title: “Employability Skills Program”

Date	:	07.01.2025
Sponsored by	:	LBRCE
Resource Person	:	ICT Academy, Chennai
Total No. Of participants	:	125 students
Target Audience	:	B.Tech. Students

Objective of the Event: To get knowledge on Employability Skills by the students.

Outcome of the Event: The event successfully engaged 125 students, received highly positive feedback, and inspired students to go in-depth of Employability Skills.

Description of the Event:

The Program focusing on the need of Employability Skills, was successfully organized on January 7, 2025, by Industry Relations and Placement in association with IQAC LBRCE.

Nearly 125 students participated in the program, gaining valuable insights into Employability Skills. The efforts of Placement Team, Dean-IR and IQAC Coordinator were remarkable to made this program a success.

The event began with an address by Principal **Dr. K. Appa Rao Garu**, who motivated students to study the insights of Employability Skills to get the good job opportunities. The Sr. Member of ICT Academy **Mr. Dinakaran**, addressing the gathering and stressing the importance of Employability Skills in the present era.

This program served as an **important move** among students, equipping them with the skills needed to develop required Employability Skills.





Industrial Relations & Placements

(In Association with IQAC, LBRCE)

Title: “Awareness on Cyber Security by Career TQ”

Date : 21.03.2025

Sponsored by : LBRCE

Resource Person : Career TQ, Chennai

Total No. Of participants : 350 students

Target Audience : B.Tech. Students

Objective of the Event: To get awareness on Cyber Security by the students.

Outcome of the Event: The event successfully engaged 350 students, received highly positive feedback, and inspired students to pursue Cyber Security learning.

Description of the Event:

The Awareness Program focusing on the present demand on Cyber Security technology area, was successfully organized on March 21, 2025, by Industry Relations and Placement in association with IQAC LBRCE.

Nearly 350 students participated in the program, gaining valuable insights into Cyber Security Technology. The efforts of Placement Team and Dean-IR were instrumental to made this awareness program possible.

The event began with an address by Principal **Dr. K. Appa Rao Garu**, who motivated students to pursue Cyber Security Certification instead of relying solely on job opportunities. **Dr. Giridharan**, the CEO of Career TQ, addressing the gathering and stressing the importance of Cyber Security in the present era.

This awareness program served as a **significant step in fostering Cyber Security technology** among students, equipping them with the skills needed to develop Security provisions in the Digital era.





Industrial Relations & Placements

(In association with Wadhwani Foundation & IQAC, LBRCE)

Title	: "21 st Century Pedagogy of Experiential Learning"
Date	: 28 th – 30 th April 2025
Sponsored by	: Wadhwani Foundation
Resource Person	: Ms. Swathi Puthran, Wadhwani Foundation
Total No. Of participants	: 40 Members
Target Audience	: All Departments Faculty

Objective of the Event: To train faculty on Employability skills and 21st century pedagogy skills.

Description of the Event: The Program focusing on the need of Employability and pedagogy skills expected by industry, by Industry Relations and Placements in association with IQAC LBRCE. Nearly 40 faculty from the B.Tech. Engineering Branches of CIVIL, EEE, MECH, AEROSPACE, ECE, CSE, IT, AI&DS, CSE(AI&ML), FED and MBA were participated in the program, gaining valuable insights of employability skills. The Resource persons Ms. Swathi Puthran & Mr. Tousif Makhandar of Wadhwani Foundation engaged faculty in different activities precise to employability skills needed by a student to get a dream job. Swathi Puthran interacted with faculty enthusiastically and they also showed different aspects and pages of Wadhwani skilling website which will help the faculty in training the Employability skills to students. The efforts of Placement Team, Dean-IR and IQAC Coordinator were appreciated to made this program a success.

The event began with an address by Dean of Industrial Relations **Dr. V Suryanarayana** garu, who motivated faculty to study the insights of Employability and pedagogical skills needed. This program was inaugurated by Vice-Principal **Dr. B. Ramesh Reddy** garu and appreciated the faculty interest in attending the program. All the department HoDs were grace the occasion.

This program served as an **important move** among faculty, equipping them with the skills needed to train the students the Employability skills.



Outcome of the Event: The event successfully engaged 40 faculty and inspired faculty to go in-depth of employability skills expected by Industry from a candidate by engaging in different activities. Received highly positive feedback, and inspired students to go in-depth of Digital Technologies for Industry 4.0/5.0 Automation. Finally, the program was successfully completed in a grand way.


Faculty Coordinator


Dean IR


Principal



16.06.2025

Report on
5 Day FDP on “Teaching Innovation in Pedagogy”

A five-day Faculty Development Program focused on "Innovation in Teaching Pedagogy" to equip faculty with strategies to enhance their teaching effectiveness. This program, likely offered by a university or educational institution, aims to improve teaching skills, understanding of learning processes, and overall quality of instruction. The program will explore various teaching methods, including outcome-based education, active learning, and other pedagogical approaches.

Dates : 09-06-2025 To 13-06-2025

Venue : SRK Hall / Data Science Lab

Resource Persons : Dr.K.V.S.G.Murali Krishna, Professor in Civil Dept, JNTUK
Dr.M.C.Das, Ret.Prof of Economics, ALIET
Dr.K.Appa Rao, Principal, LBRCE
Dr.B.Ramesh Reddy, Vice Principal, LBRCE
Dr.V.Suryanarayana, Professor in AI & DS, Dean IR
Dr.S.Pichi Reddy, Professor in ME & Dean R&D
Dr.P.Lova Raju, Professor & HoD of AI&DS

Conveners : Dr.K.R.L.Prasad, Professor of EEE & IQAC Coordinator
: Dr.P.Bhagath, Professor & HoD of AI & DS

Coordinators : Dr.O.Rama Devi, Professor of AI & DS
: K.Sudhakar, Senior Assistant Professor of AI & DS

Total Number of Faculty : 55

Resource Persons : 25

Number of Sessions : 14 + Evaluation at each Department.

Chief Patrons

- Sri Lakireddy Jayaprakash Reddy, USA, Honorary Chairman
- Sri Lakireddy Prasad Reddy, USA, Chairman

Patrons

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

Conveners

 **Dr.K.R.L.Prasad**
Professor of EEE & IQAC-Coordinator

 **Dr.P.Bhagath**
Professor & HoD of AI&DS

Coordinators

- Dr. O. Rama Devi, Professor of AI&DS
- K. Sudhakar, Sr. Asst. Professor of AI&DS

Registration

- Link: <https://forms.gle/enjPyewLkFczCAjr6>
- No Registration Fee

For Communication

Dr. K. R. L. Prasad- Convenor
Professor of EEE, IQAC-Coordinator
Email: iqac@lbrce.ac.in
Phone: 9010117116 / 9010503595

College Social Media

    @lbrce1 @lbrce_1 @lbrce @LbrceAutonomous

Resource Persons



Dr.K.V.S.G.Murali Krishna
Professor of Civil Engineering,
Former VC- JNTUK, Kakinada.



Dr.M.C.Das
Management Consultant,
MCD Associates &
Head, Department of Commerce (Retd),
Andhra Loyola College, Vijayawada.



Dr.K.Appa Rao
Professor of ME & Principal,
LBRCE(A), Mylavaram.



Dr.B.Ramesh Reddy
Professor of ECE & Vice Principal
LBRCE(A), Mylavaram



Dr.V.Suryanarayana
Professor & Dean IR
Department of AI&DS
LBRCE(A), Mylavaram



Dr.S.Pichi Reddy
Professor & Dean R&D
Department of Mechanical Engineering
LBRCE(A), Mylavaram



Dr.P.Lovaraju
Professor & HoD,
Department of Aerospace Engineering
LBRCE(A), Mylavaram



FACULTY DEVELOPMENT PROGRAMME

On

INNOVATION IN TEACHING PEDAGOGY

09.06.2025 To 13.06.2025
9.30 AM To 4 PM



Organized by

Internal Quality Assurance Cell

In Association With

Department of
Artificial Intelligence and Data Science

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(Autonomous)

Accredited by NAAC B
NBA -Tier-I (ASE, CE, CSE, IT, ECE, EEE, MECH)
ISO 21001:2018, 14001:2015, 50001:2018 Certified Institution
Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada
L.B.Reddy Nagar, Mylavaram, NTR (Dt), AP, INDIA. 521230.
www.lbrce.ac.in

ABOUT LBRCE COLLEGE



- Lakireddy Bali Reddy College of Engineering (LBRCE) was established in 1998 by Sri Lakireddy Bali Reddy through the Lakireddy Bali Reddy Charitable Trust.
- An autonomous institution since 2010, LBRCE is approved by AICTE and affiliated with JNTUK, Kakinada. It holds NAAC 'A' Grade accreditation, NBA Tier-I accreditation (ASE, CE, CSE, IT, ECE, EEE, & ME), and multiple ISO certifications.
- Recognized as a 'Scientific and Industrial Research Organization' (SIRO) by DSIR, LBRCE is also a 'Host Institution' and 'Business Incubator' under IIC.
- It holds UGC's 2(f) and 12(B) status and is recognized as a 'College with Potential for Excellence' (CPE).
- LBRCE ranks in the 201-300 band (Engineering) in NIRF-2024 and 101-150 in NIRF India Innovation Rankings-2023.
- It offers 9 B.Tech programs, 4 M.Tech programs, and an MBA. Situated on a 65-acre green campus in Mylavaram, the institute boasts advanced labs, a digital library, 1820 Mbps internet, a 500KWp solar PV system, sports facilities, NSS, NCC, and hostels.
- The faculty actively engages in R&D, managing 12 funded projects worth ₹7 Crores, 29 patents, and 1150+ research publications. Five departments function as research centres under JNTUK, Kakinada.

ABOUT IQAC

The prime task of the IQAC is to develop a system for conscious, consistent and catalytic improvement in the overall performance of institution. The IQAC will become a part of the institution's system and work towards realization of the goals of quality enhancement and sustenance. It will channelize all efforts and measures of the institution towards promoting its holistic academic excellence.

Objectives:

- To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

ABOUT AI&DS DEPARTMENT



- B. Tech. in Artificial Intelligence and Data Science (AI &DS) is an undergraduate programme with advanced learning solutions imparting knowledge of advanced innovations like artificial intelligence, data science, machine learning and deep learning.
- The main goal of artificial intelligence (AI) and data science (DS) is to program computers to use example data or experience to solve a given problem.
- This specialized B.Tech. course is specially designed to enable students to build intelligent machines, software, or applications with a Cutting-edge combination of machine learning, analytics and visualization technologies.
- The Department of Artificial Intelligence & Data Science Engineering at the LBRCE was established in 2020 with an intake of 60 students and the intake was subsequently increased to 120 students in the year 2021.

VISION

- To impart Quality Education and produce innovative and Ethical Engineers in the Domain of Artificial Intelligence and Data Science.

MISSION

- To Impart Strong foundation of statistics for understanding data science and develop self-sustained professionals.
- To establish high performance computational facilities and tools to develop innovative and intelligent solutions.
- To collaborate with renowned industries and institutions for multidisciplinary research and development.
- To impart value-based education and lifelong learning skills in developing AI and DS based solutions for the satisfaction of all stakeholders.

ABOUT FDP

A five-day Faculty Development Program focused on "Innovation in Teaching Pedagogy" will equip faculty with strategies to enhance their teaching effectiveness. This program, likely offered by a university or educational institution, aims to improve teaching skills, understanding of learning processes, and overall quality of instruction. The program will explore various teaching methods, including outcome-based education, active learning, and other pedagogical approaches. Here's a more detailed look at what this program might involve:

Key Areas of Focus:

- **Pedagogy and Teaching Methods:** This forms the core of the program, exploring different approaches to teaching, learning, and assessment.
- **Outcome-Based Education (OBE):** The program likely covers the principles and implementation of OBE, a framework that emphasizes student learning outcomes.
- **Active Learning:** This will involve exploring and practicing active learning techniques that promote student engagement and participation.
- **Classroom Management:** Strategies for effective classroom management and creating a positive learning environment will be addressed.
- **Assessment and Evaluation:** Techniques for designing and implementing effective assessments that measure student learning will be covered.
- **Technology Integration:** The program might include ways to integrate technology into teaching to enhance learning experiences.
- **Needs Assessment and Program Design:** The program might also explore how to conduct needs assessments to identify specific faculty development needs and design relevant programs.

FDP OUTCOME

- Increased understanding of diverse teaching methods and their application.
- Improved ability to design and implement effective learning activities.
- Enhanced classroom management skills.
- Greater proficiency in using technology to support teaching and learning.
- Improved ability to assess student learning and provide constructive feedback.

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM (AUTONOMOUS)

Date: 04.06.2025

Schedule for the 5 Day FDP on “Innovation in Teaching Pedagogy “

Organized by IQAC in association with the Department of AI&DS

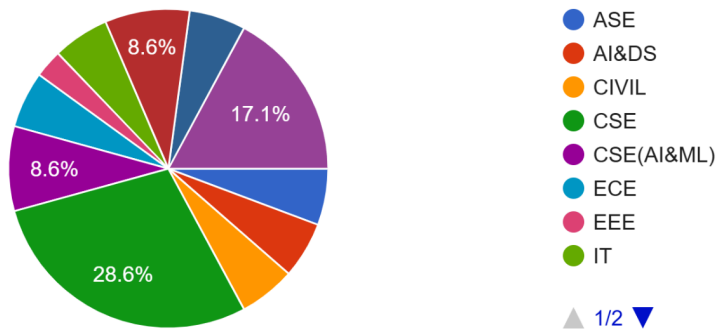
Day – 1 09.06.2025	Day – 2 10.06.2025	Day – 3 11.06.2025	Day – 4 12.06.2025	Day – 5 13.06.2025
<p>Morning: Session -I 9.30AM – 12.30PM</p> <p>Resource Person</p> <p>Dr. K. V. S. G. Murali Krishna Professor & Former VC Department of Civil Engineering, JNTUK, Kakinada</p>	<p>Morning: Session -III 9.30AM – 11AM Resource Person Dr. P. Lovaraju Professor & HoD Department of ASE, LBRCE.</p> <p>Session -IV 11.10 AM – 12.30 PM Resource Person Dr. B. Srinivasa Rao Professor, Department of IT, LBRCE</p>	<p>Morning: Session -VII 9.30AM – 11AM Resource Person Dr. B. Ramesh Reddy Professor of ECE & Vice Principal, LBRCE.</p> <p>Session -VIII 11.10 AM – 12.30 PM Resource Person Dr. B. Srinivasa Rao Professor, Department of CSE(AI&ML) LBRCE.</p>	<p>Morning: Session -XI 9.30AM – 11AM Resource Person Dr. R. Padma Professor of English Department of FED, LBRCE.</p> <p>Session -XII 11.10 AM – 12.30 PM Resource Person Dr. V. Suryanarayana Professor & Dean IR, Department of AI&DS, LBRCE.</p>	<p>Evaluation at the Department</p>
<p>Afternoon: Session -II 1.30PM- 4PM</p> <p>Resource Person</p> <p>Dr. K. V. S. G. Murali Krishna Professor & Former VC Department of Civil Engineering, JNTUK, Kakinada</p>	<p>Afternoon: Session -V 1.30 PM- 3 PM Resource Person Dr. K. Appa Rao Professor & Principal, Department of ME, LBRCE</p> <p>Session -VI 3.10 PM To 4.10PM Resource Person Dr. K. Appa Rao Professor & Principal, Department of ME, LBRCE</p>	<p>Afternoon: Session -IX 1.30 PM- 4 PM Resource Person Dr. M. C. Das Retd. HoD of Commerce, Andhra Loyola College, Vijayawada.</p> <p>Session -X 3.10 PM To 4.10PM Resource Person Dr. M. C. Das Retd. HoD of Commerce, Andhra Loyola College, Vijayawada.</p>	<p>Afternoon: Session -XIII 1.30 PM- 3 PM Resource Person Dr. Sujith Kumar Rath Professor of English Department of FED, LBRCE</p> <p>Session -XIV 3.10 PM To 4.10PM Resource Person Dr. S. Pichi Reddy Professor, Department of ME, Dean R&D, LBRCE</p>	<p>Evaluation at the Department</p>

Activate Wi
Go to Settings

FEEDBACK

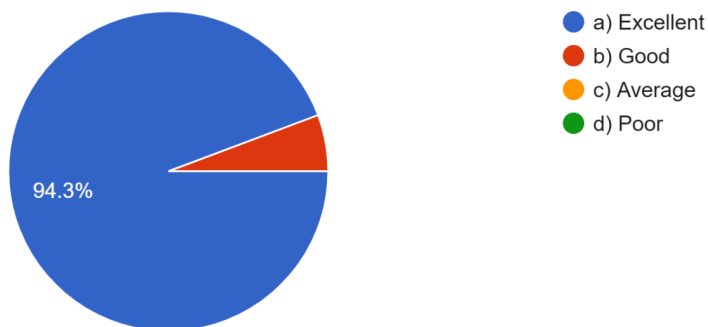
Department

35 responses



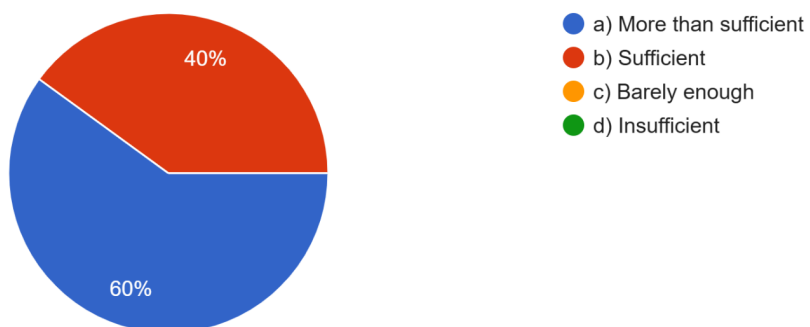
1. How would you rate the overall organization of the 5-day FDP?

35 responses



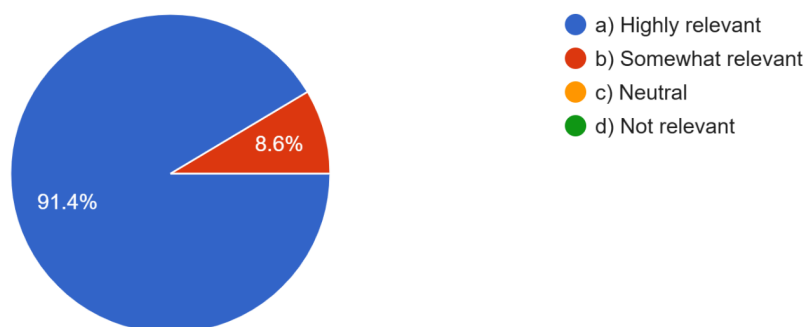
2. Was the duration of the program adequate to cover the topic "Innovations in Teaching Pedagogy"?

35 responses



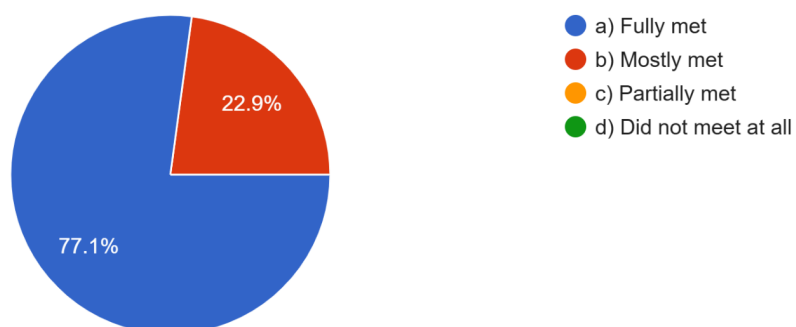
3. How relevant was the program content to your teaching practices?

35 responses



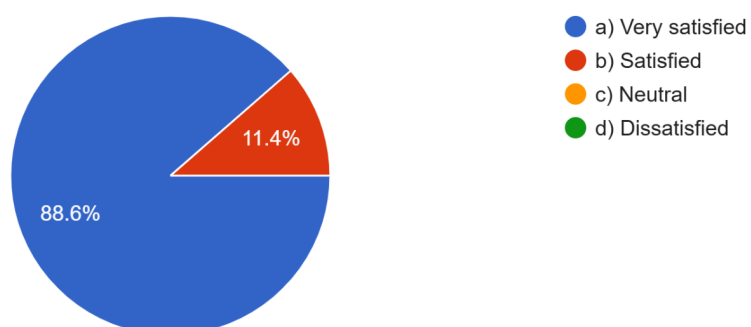
4. To what extent did the programme meet your expectations?

35 responses



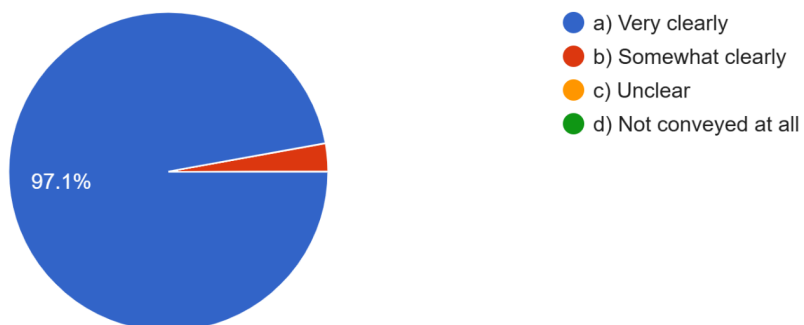
5. How satisfied are you with the diversity of pedagogical innovations covered?

35 responses



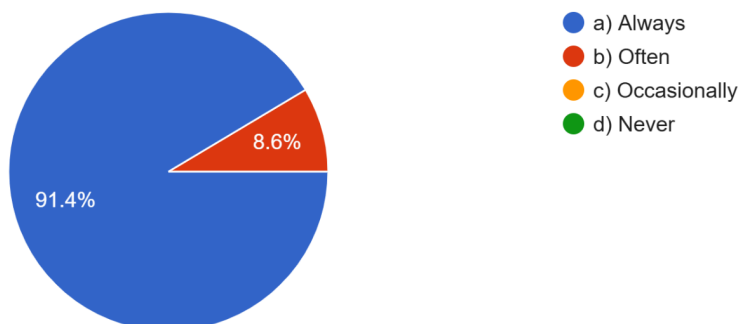
6. How clearly were the learning objectives conveyed throughout the programme?

35 responses



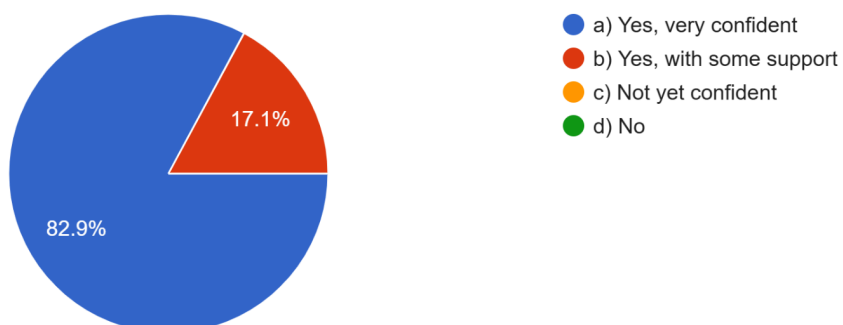
7. Were the sessions interactive and participatory?

35 responses



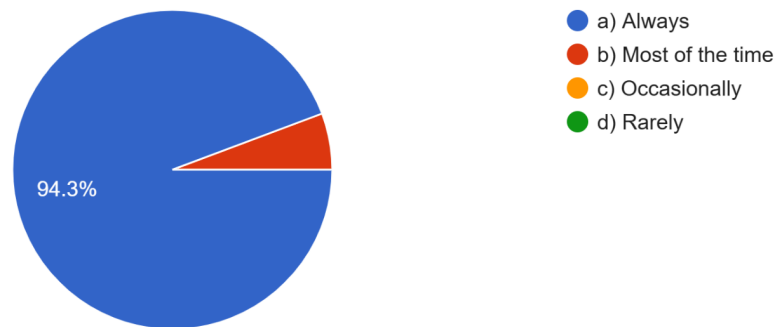
8. Do you feel confident in implementing any of the techniques discussed?

35 responses



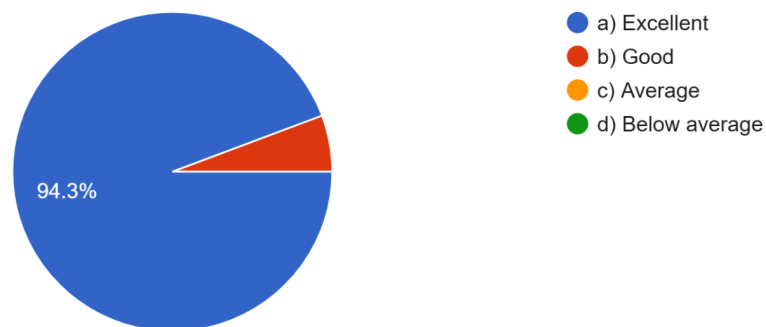
9. Did the resource persons encourage engagement and discussions?

35 responses



10. How would you rate the expertise of ALL the resource persons?

35 responses



11. What are your takeaways from this Workshop?

- Excellent
- Effective teaching learning
- So many valuable points were learned during the teaching learning process.
- Teaching is a life learning process
- Teaching skill and class dynamics
- Classrooms and dynamics
- All are very very essential
- Got experience of this program
- Time Management
- Confident
- R&D
- Personality development, knowledge, OBE, teaching learning
- Classroom dynamics
- Gained competence and confidence in implementing Teaching pedagogy techniques and strategies in classroom teaching to make it effective and outcome oriented
- Nice sessions
- Learned about pedagogy
- Useful input for the better teaching

- Very nice
- Knowledge
- I'm fresher in cse dept, In first entered into the college ,feeling so fear after than, I learning these five days sessions completed. I Had a lot of confidence. Thank you so much to principal sir and respect to all factual members.
- Good knowledge
- Applying more effective teaching methodology in classroom
- Teach proper way to Students
- Personality development
- The teaching should be two way process
- The teaching should be 2 way not in one way
- Confidence and enthusiastic feeling to teach with unwavering efforts
- Student centric
- Effective methods to improve teaching
- Very useful
- Useful
- Good
- Pedagogy Techniques

12. Any suggestions for improving future FDPs on this theme?

- Excellent. Please conduct these types of sessions in future also.
- Conduct more FDPs like this
- More FDO like this expecting
- Need little more elaboration on research
- It's a very good opportunity for five days of FDP Sessions.
- It was a very informative and interactive FDP

GALLERY



Dr.O.Rama Devi Professor in the department of AI & DS, inviting the Chief Guest in the Inaugural of 5 Day FDP



Principal Dr. K. Appa Rao addressing the gathering on the inaugural day of the FDP of Teaching Innovation in Pedagogy



Dr.K. V. S. G. Murali Krishna, Former VC-JNTUK and Professor in Civil at JNTUK Kakinada, Motivational and Inspirational Speaker as a Chief Guest



Dr.K. V. S. G. Murali Krishna Delivering the talk on Engineering & Life Skills



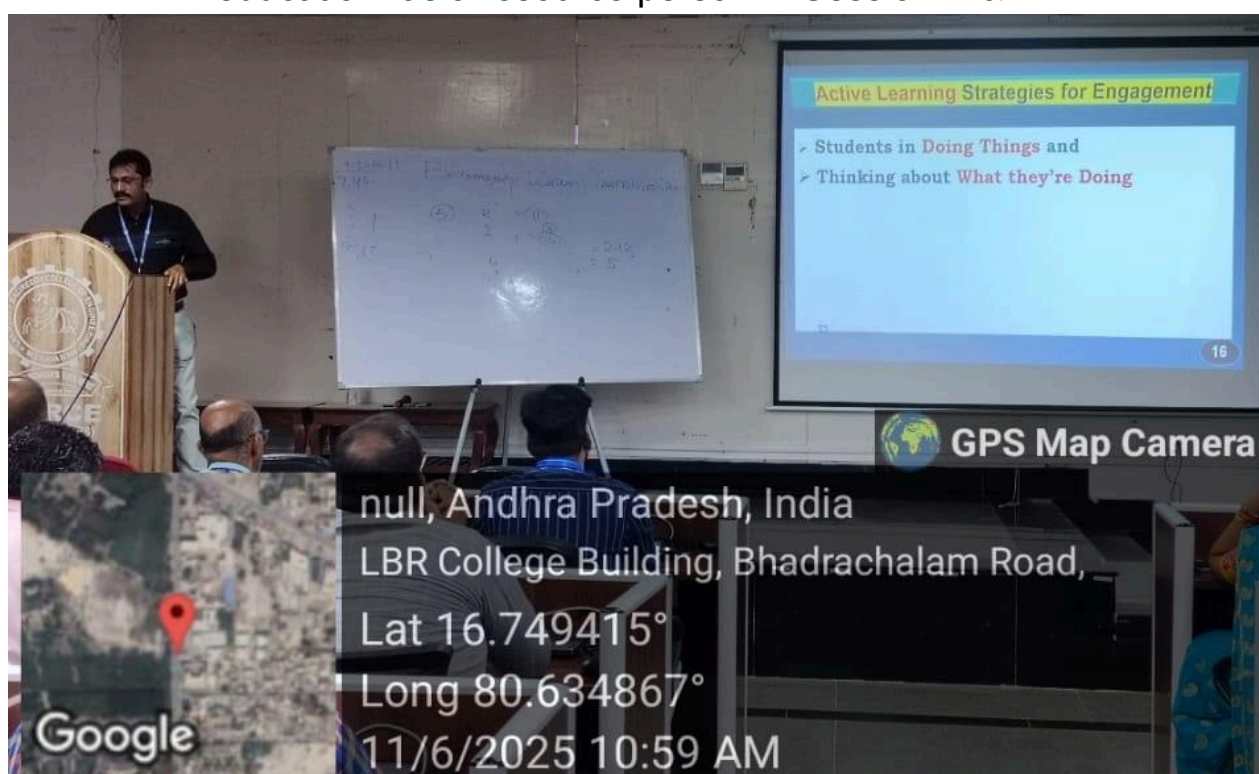
Dr.P.Lovaraju, Professor and Head of the Department of Aerospace Engineering delivering the talk on Teaching Methodologies as a resource person in session III.



Dr.B. Srinivasa Rao, Professor & Head of the Department of IT, delivering the talk on Effective Utilization of Time & Innovative Teaching Methodologies as a resource person in session IV.



Dr. K. Appa Rao Principal, LBRCE, Delivering the talk on “Outcome based education” as a resource person in Session V & VI.



Dr. B. Ramesh Reddy Vice Principal, LBRCE, Delivering the talk on “Active Learning Strategies for Engagement” as a resource person in Session VII.



Dr. B.Srinivasa Rao, Professor of CSE(AI&ML), LBRCE, Delivering the talk on “How to have a successful life & how does it affect the student” as a resource person in Session VIII.



Dr. M.C.Das Retired Professor of Economics at Andhra Loyola College, Delivering the talk as a resource person in Sessions IX & X.



Dr. R. Padma, Professor of English, Resource Person for the Session XI delivering the topic “Empowering educators with soft skills and Language Mastery”



Dr.V.Suryanarayana Professor of AI & DS, Dean IR, Delivering the talk on Teaching methodologies to make the student industry ready as a resource person in the session XII.



Dr.Sujith Rath, Professor of English, Delivering the talk on Industry Expectations from Faculty & Students as a resource person in the session XIII.



Dr.S. Pichi Reddy, Professor of AI & DS, Dean R & D, Delivering the talk on Research Methodologies as a resource person in session XIV.



Dr.O.Rama Devi Professor, Department of AI & DS speech on the conclusion of the FDP after the Last session delivered by Dr.S.Pichi Reddy, Professor of ME, Dean R&D

డీఎస్ డిపార్ట్మెంట్ ఆధ్వర్యంలో ఫ్యాకల్టీ డెవలప్మెంట్ ప్రోగ్రాం

మైలవరం, జూన్ 09(భారత్ స్కూన్)

స్థానిక లకిరెడ్డి బారిరెడ్డి కళాశాలలో ఐ క్యూ ఏ సి మరియు ఏఐ డి ఎస్ డిపార్ట్మెంట్ ఆధ్వర్యంలో "ఇన్స్పిరాషన్ ఇన్ టీచింగ్ పెడగోజ్" అభివృద్ధి బోధనాంశముల శిక్షణ "అనే అంశం పై ఐదు రోజుల పాటు అధ్యాపక అభివృద్ధి శిక్షణా కార్యక్రమం నిర్వహించుచున్నారు. మొదటి రోజు జరిగిన కార్యక్రమంలో కాకినాడ జేఎన్టీయూకే సివిల్ ఇంజనీరింగ్ ప్రొఫెసర్ మరియు పూర్వ వైస్ చాన్సలర్ కే. సి. వి. జి. కే. మురళి కృష్ణ, మాట్లాడుతూ ఉపాధ్యాయుడు విద్యార్థిని మంచి విద్యార్థిగా తీర్చి దిద్దాలి అంటే మొదట వాళ్ళు చక్కగా ఎలా బోధించాలో శిక్షణ పొందాలి అని తెలిపారు. అధ్యాపకులకు భాష మీద మంచి పట్టు ఉండాలని, అలాగే వాటిని విద్యార్థికి ప్రభోదించాలని అన్నారు. లెర్న్ నాట్ టర్ స్టూల్ బట్ లైఫ్ అనే స్ఫూర్తితో అధ్యాపకులు మొదట స్ఫూర్తి పొంది విద్యార్థులను అట్టి విధానములో శిక్షణ ఇవ్వాలని తెలియజేశారు. సమస్య సాధన విషయంలో అనేక మార్గాలున్నాయి, అట్టి వాటిలో ప్రత్యేకమైనది "ఆ సమస్యను అక్కడితో వదిలేయడం" ఉత్తమం అనే వాటిని కూడా ప్రభోదించాలి అని తెలియజేశారు. అధ్యాపకులు సహజంగానే సామాజిక సంస్కర్త అని విషయం గుర్తుచేసుకుంటే విద్యార్థులను చక్కగా తీర్చిదిద్దాలి అని తెలియజేశారు. తరగతిలో నేర్చుకున్న అతి ముఖ్యమైన విషయాలు (మోస్ట్ ఇంపార్టంట్ లెర్నింగ్స్ అఫ్ ది క్లాస్ - మిల్స్) ప్రతి క్లాసు లో ను అమలు చేయాలి. అలాగే ప్రతి క్లాసు ముగించే ముందు ఆ తరగతిలో నేర్చుకున్న విషయాలను సారాంశం తప్పకుండా చర్చించాలి అది విద్యార్థుల చే చెప్పించ గలిగితే అదే నిజమైన నేర్పు. ప్రతి తరగతి లోను విద్యార్థులకు వారి లో వున్న గణిత



సంబంధిత తప్పకుండా వారిలో వున్న సూక్ష్మ సమస్య సాధన విధానమును వెలికి తీయడంలో ఎంతో ఆనందం పొందుతారు. క్రియేటివిటీ - ది ఫ్రీడమ్ గివెస్ టూ కమిటీ మిస్టేక్స్ తప్పులు చేయడానికి ఇచ్చిన స్వేచ్ఛ అనే క్రొత్త నిర్వచనం విద్యార్థులకు నేర్పించాలి అని ప్రభోదించారు. ఇంటలిజెన్స్: ఎబిలిటీ టూ అండర్ స్టాండ్, ఎబిలిటీ టూ అప్ టెక్నాలజీ టూ ప్రాక్టీస్ తెలివితేటలు: అర్థం చేసుకునే సామర్థ్యం, జ్ఞానాన్ని ఆచరణలో అన్వయించగల సామర్థ్యం అనే లోతైన అర్థాన్ని చక్కగా వివరించారు. ఏదైనా కథలో కాన్ఫ్లెక్ట్ లో వున్న అర్థాన్ని దాచి ఉంచే బోధనను విద్యార్థులు ఎంతో ఇష్టపడతారు అని తెలియజేశారు. అలాగే విద్యార్థులకు మంచి స్నేహితులుగా ఉండాలి స్నేహం అనగా నమ్మకం మరియు విశ్వాసం, వీటిని అధ్యాపకులు

అలవర్చుకొని విద్యార్థులకు బోధించాలి. మేరీ క్యూరీ యొక్క కుటుంబం అత్యంత ఎక్కువ నోబెల్ బహుమతులు పొందిన వారు. వాళ్ళ యొక్క స్నేహభావాన్ని మంచి ఉదాహరణగా ప్రస్తావించారు. అనేక చారిత్రాత్మక అంశాలు, చమత్కారాలు, కోటేషన్స్ పద్యాలు తదితర అంశాలతో అధ్యాపకులకు మంచి బోధనా విధానములను అధ్యాపకులకు నేర్పించారు.

ఈ కార్యక్రమంలో ప్రిన్సిపాల్ డా కె అప్పారావు, వైస్ ప్రిన్సిపాల్ డా బి రమేష్ రెడ్డి, కన్వీనర్లు ఐ క్యూ ఏ సి కోఆర్డినేటర్ డా కె. ఆర్. ఎల్ ప్రసాద్, డా పి భగత్ హెడ్ ఆఫ్ ది డిపార్ట్మెంట్, కోఆర్డినేటర్లు డా ఓ రమ దేవి, ప్రొఫెసర్ ఏఐ డిఎస్, కె సుధాకర్, సీనియర్ అసిస్టెంట్ ప్రొఫెసర్ మరియు అని డిపార్ట్మెంట్ విభాగాధిపతులు, అధ్యాపకులు పాల్గొన్నారు.



Conveners

Dr. K. R. L. Prasad
IQAC Coordinator

Dr. P. Bhagath
Professor & HoD of AI & DS