



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

Accredited by NAAC with 'A' Grade and NBA (ECE,EEE,ME,CSE & IT)
Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada
L.B.Reddy Nagar, Mylavaram-521230, N.T.R Dist, Andhra Pradesh, India.

Internal Quality Assurance Cell (IQAC)

Events Organized through IQAC

(Academic Year : 2021-22)

S.No	Name of the Event	Date/Duration of an Event	Number of Participants
1	Five Day Online Program for Faculty on "Pedagogy Techniques for Effective Teaching-Learning" Resource Persons: Dr.K.Appa Rao, Principal Dr.M.Srinivasa Rao, Dean of Academics Dr.E.V.Krishna Rao, Dean-R&D Prof.B.Ramesh Reddy, Coordinator-IQAC	13 th – 17 th Sept 2021	43
2	How to plan for future along with enjoying student life	13 th Dec 2021	526
3	National Technology Day 2022	11 th May 2022	350

Date: 30-06-2022

Prof.B.Ramesh Reddy
Coordinator, IQAC



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Internal Quality Assurance Cell (IQAC)

Event Description

<p style="text-align: center;">Five Day Program on “Pedagogy Techniques for Effective Teaching Learning” (13.09.2021 to 17.09.2021)</p> <p style="text-align: center;">Organized by Internal Quality Assurance Cell (IQAC), LBRCE, Mylavaram</p>	
Resource Persons	<ol style="list-style-type: none">1. Dr.K.Appa Rao, Principal, LBRCE2. Dr.M.Srinivasa Rao, Professor of CSE and Dean of Academics3. Dr.E.V.Krishna Rao, Professor of ECE and Dean R&D4. Prof.B.Ramesh Reddy, Coordinator, IQAC
Topics Covered	<ol style="list-style-type: none">1. Classroom Management and Relevance of OBE in Engineering Education2. Teaching Methodologies in the Present-Day Contest3. Importance of R&D in Engineering Education4. Effective Engineering Teaching
Participants	43 Faculty Registered
Demo Lectures Conducted for all Participants	<ol style="list-style-type: none">1. Introduction of a course in the first day of your class2. Introduce Course Outcomes (COs) in the first week of a semester3. A regular class before a mid-examination as per the timetable4. A class after a mid-examination (After evaluation of answer scripts)5. You are in a class and there is force to continue next immediate hour6. While taking attendance, you came to know that more students are absent in your previous Topic, now they are present7. While teaching a class, few students are making noise8. Some students are irregular to your class, now they are in the class9. HOD told you to take extra class (Last hour), but students are not interested to listen your subject10. How to mentor your students in a counselling class11. After I-Mid examination, you are taking a class by knowing your feedback, which is low12. Power failure, while your class presentation (PPT) is going on13. Semester results are announced, and more students failed in a particular course, which is a prerequisite of your current course14. In your class only 50% students are attended / present

PHOTOS

Day 1: Presentation by Dr.K.Appa Rao, Principal, LBRCE

Day 2: Presentation by Dr.M.Srinivasa Rao, Deaen of Academics

NAAC Criteria		Weightage for Autonomous Colleges(Marks)	
1. Curricular Aspects	150		
2. Teaching- Learning and Evaluation	300		
3. Research Innovations and Extension	150		
4. Infrastructure and Learning Resources	100		
5. Student Support and Progression	100		
6. Governance, Leadership and Management	100		
7. Institutional Values and Best Practices	100		
Total	1000		

NBA - Faculty Contributions - 200					
nirf National Institutional Ranking Framework (NIRF)					
NIRF	Teaching, Learning & Resources (100)	Research and Professional Practice (100)	Graduation Outcomes (100)	Outreach and Inclusivity (100)	Percent (100)
Weightage	30%	30%	20%	10%	10%

Day 3: Presentation by Dr.E.V.Krishna Rao, Deaen R&D

Day 4: Presentation by Prof.B.Ramesh Reddy, Coordinator, IQAC

Day 5: Demo Lectures by participants				
S.No.	Name of the Faculty	Designation	Department	Demo Topic
1.	B.P.Madhusudhan	Assistant Professor	ECE	DT01
2.	A.Udaya Kumar	Assistant Professor	ECE	DT02
3.	K.Bharathi	Assistant Professor	ECE	DT03
4.	K.Balavani	Assistant Professor	ECE	DT04
5.	N.Dharmachari	Assistant Professor	ECE	DT05
6.	Imran Abdul	Assistant Professor	EEE	DT06
7.	P.Rathnakar	Assistant Professor	EEE	DT07
8.	M.Raja Nayak	Assistant Professor	EEE	DT08
9.	Syed Abdul Mujeer	Assistant Professor	EEE	DT09
10.	Prabhakar Reddy	Assistant Professor	EEE	DT10
11.	K.Sai Babu	Assistant Professor	ME	DT11
12.	K.Srinivasa Rao	Assistant Professor	ME	DT12
13.	Dyva Isac Prem Prasad	Assistant Professor	ME	DT13
14.	K.Karthik	Assistant Professor	ME	DT14
15.	K.Venkateswara Reddy	Assistant Professor	ME	DT01
16.	S.Uma Maheswara Reddy	Assistant Professor	ME	DT02
17.	A,Pratyusha	Assistant Professor	ME	DT03
18.	P.Monika	Assistant Professor	ME	DT04
19.	C.Rajamallu	Sr. Assistant Professor	CIV	DT05
20.	K.Jaya Rao	Assistant Professor	CIV	DT06
21.	G.V.Surya Narayana	Assistant Professor	ASE	DT07
22.	U.Kavya	Assistant Professor	ASE	DT08
23.	M.Bhuvaneshwari	Assistant Professor	ASE	DT09
24.	K.Devi Priya	Sr. Assistant Professor	CSE	DT10
25.	B.Swathi	Assistant Professor	CSE	DT11
26.	M.Swathi	Assistant Professor	CSE	DT12
27.	O.Venkata Siva	Assistant Professor	CSE	DT13
28.	N.V.Sridevi	Assistant Professor	CSE	DT14
29.	T.Vineetha	Assistant Professor	CSE	DT01
30.	P.Sarala	Assistant Professor	CSE	DT02
31.	B.Rajendra Prasad	Assistant Professor	AI&DS	DT03
32.	S.Praveen Kumar	Assistant Professor	IT	DT04
33.	S.Jyothi	Assistant Professor	IT	DT05
34.	V.V.R.Manoj	Assistant Professor	IT	DT06
35.	D.Vijaya Sri	Assistant Professor	IT	DT07
36.	J.Geetha Renuka	Assistant Professor	IT	DT08
37.	Ch.P.V.Srinivasa Rao	Assistant Professor	IT	DT09
38.	B.Kalyan kumar	Assistant Professor	MBA	DT10
39.	K.Ravikiran Yasaswi	Assistant Professor	MBA	DT11
40.	N.Sambasiva Rao	Assistant Professor	MBA	DT12
41.	P.James Vijay	Assistant Professor	ECE	DT06
42.	K.Bhanu	Assistant Professor	ECE	DT07
43.	G.Asha	Assistant Professor	ECE	DT08

Prof.B.Ramesh Reddy
Coordinator, IQAC



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Internal Quality Assurance Cell (IQAC)

Event Description

"How to plan for future along with enjoying student life"

(13.12.2021 @ 3 PM)

Organized by

Internal Quality Assurance Cell (IQAC), LBRCE, Mylavaram

In Association with Unacademy

Resource Persons

Sri.K.N.Rao and Sri.Chaitanya Reddy,
Faculty, Unacademy

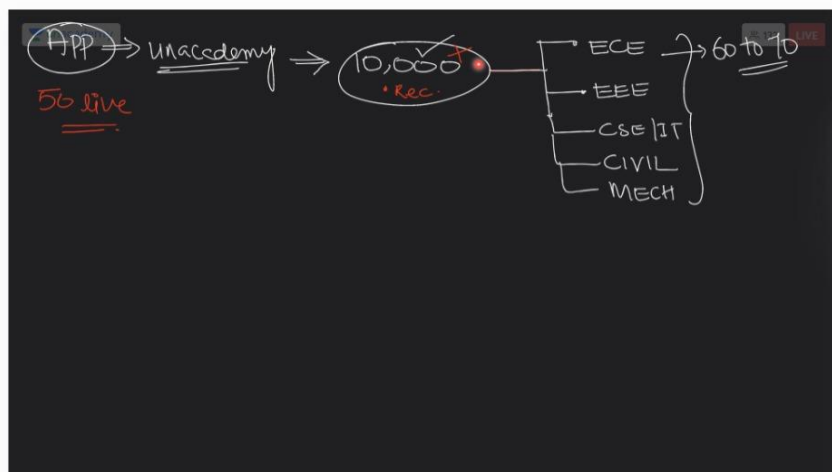
Topics Covered

1. How to Prepare GATE, IES, PSUs, etc,
2. 10 Mantras for Successes,
3. About Online Classes,
4. Practicing of Exams

Number of Students Attended

526

PHOTOS



Messages

Doubts

Now you can ask all your doubts during a live class right here

1

Vardhan Ku... joined

CHINTA joined

Raviteja joined

M Vivek joined

Nanni joined

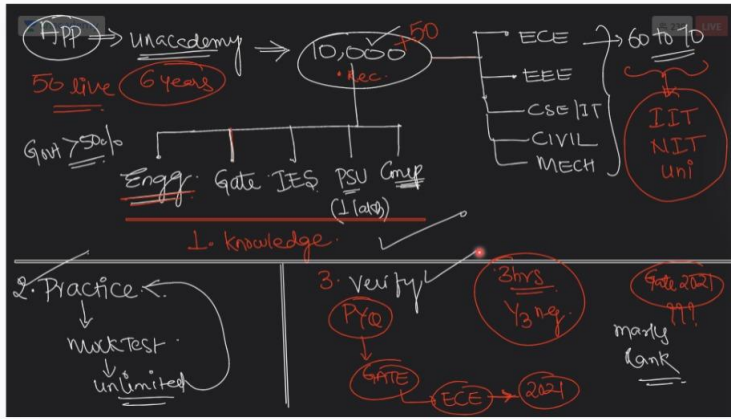
Surya joined

Kumar joined

← 10 Mantras for Success

G Chaitanya Reddy

Type your comment here...



← 10 Mantras for Success

G Chaitanya Reddy



Messages

Doubts
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- Maresh joined
- Manohar joined
- Yerva joined
- Rashan joined
- Sesha joined
- Rohith Vj... joined
- Honey joined
- Manvitha joined

Type your comment here...

10 Mantras for Success

1. Forget Luck
2. DO not be Afraid of failure
3. Confident X
+ Clarity (vision) ✓
4. What about me ???
5. Why ✓

← 10 Mantras for Success

G Chaitanya Reddy



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Ramesh

Prof. B. Ramesh Reddy
Coordinator, IQAC



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Internal Quality Assurance Cell (IQAC)

Brief Report

In commemoration of the National Technology Day-2022, LBRCE Internal Quality Assurance Cell (IQAC), Bharatiya Vijnana Mandali (BVM) and Science City of Andhra Pradesh are jointly organized a one day seminar which is sponsored by Science City of Andhra Pradesh. This program is conducted on 11-05-2022 for Tech., II-Sem students.

We have invited Chief guest and Resource Person as Dr.H.N.Das, Scientist-G, Naval Science and Technological Laboratory (NSTL), Vishakhapatnam, Guest of Honour and Resource Person as Sri.K.S.Sastry, State Coordinator, Bharatiya Vijnana Mandali (BVM) and Dr.K.Jayarami Reddy, CEO, Science City of Andhra Pradesh.

The Convener of the program Prof.B.Ramesh Reddy has highlighted the importance of National Technology Day. National Technology Day is celebrated on May 11 every year to honor the contributions of India's scientific community including scientists, researchers and engineers. On May 11, 1998, India successfully carried out nuclear tests at the army's Pokhran test range in Rajasthan. After this test, India became the sixth country to join the 'Nuclear Club'. The tests were led by the late A P J Abdul Kalam, an aerospace scientist who went on to become India's eleventh President.

On the same day in 1998, India tested its first local aircraft Hansa-3 which took flight in Bengaluru. The aircraft was meant for surveillance, pilot training, and other investigation purposes. The day also saw the successful test firing of the surface-to-air missile Trishul. With multiple technological advancements accomplished on the same day, the Indian government declared May 11 as National Technology Day. It was officially signed by the Prime Minister Atal Bihari Vajpayee.

Since then, the Technology Development Board (TDB) has been celebrating the day by honoring technological innovations that have added to the national growth. Each year the Board organizes an event where the President of India confers awards to scientists for their contributions. Various seminars and workshops are also held.

Principal Dr.K.Appa Rao, addressed the gathering regarding technological developments. Our guest of honor Dr.K.Jayarami Reddy, CEO, Science City of Andhra Pradesh given an elaborate talk on state government initiatives, Innovations and Incubation. Today's resource person Sri.K.S.Sastry, State Coordinator, Bharatiya Vijnana Mandali (BVM) has given an expert lecture on work done by Indian scientists for the development of our country. Finally Chief guest of the program Dr.H.N.Das, Scientist-G, Naval Science and Technological Laboratory (NSTL), Vishakhapatnam has given an elaborate talk on Evolution of Technology.

For this program, totally 350 students, 25 teachers and guests are participated. They have given very good feedback about the program. Students suggested to conduct some technical programs and prizes to be presented for winners for the National Technology Day-2023. Finally, I thank Dr.K.Jayarami Reddy, CEO, Science City of Andhra Pradesh for sponsoring the seminar grant of Rs.30,000 to conduct National Technology Day-2022 at LBRCE, Mylavaram.

Date: 12-05-2022

Prof.B.Ramesh Reddy
Program Organizer



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Program Photographs

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Hearty Welcome
To
Dr.H.N.Das, Scientist-G
Naval Science and Technological Laboratory (NSTL), Vizag.

Sri.K.S.Sastry, State Coordinator
Bharatiya Vijnana Mandali (BVM).

Dr.K.Jayaram Reddy, Chief Executive Officer
Science City of Andhra Pradesh.

**Expert Talk on the Eve of
National Technology Day-2022 (11th May 2022)**

Jointly Organized By
Internal Quality Assurance Cell (IQAC), LBRCE
Bharatiya Vijnana Mandali (BVM)
and
Science City of Andhra Pradesh.





Ramesh

Date: 12-05-2022

Prof.B.Ramesh Reddy
Program Organizer