Best Practices as hosted on the Institutional website

Best Practice 1:

Implementing Teaching Learning Methods and Conducting Remedial Classes to enhance the Performance of Students

1. Proofs for Teaching Learning Methods (Page 2 to Page 16)

2. Proofs for Remedial Classes (Page 17 to Page 27)

Best Practice 2:

Involving Students as active practitioners of Green Initiatives and Environmental Conservation both within the Campus and beyond

Proofs for Green Initiatives and Environmental Conservation (Page 28 to Page 47)

DR. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

The Society For Collegiate Education
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Ph : Off : 0891-2703293, 2703296
Email : principal@lbce.edu.in   Website : www.lbce.edu.in

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Program	: B.Tech CSE
Class And Semester	: I B.Tech., II-Sem., CSE, Section-A&B
Academic Year	: 2021-2022
Course Name & Code	: Data Structures
Course Instructor	: Dr. D. Madhavi
Teaching Method	: Teaching Using LCD Projector(Visual Aids)
Date	: 16-06-2022
Topic	: Animation of Queue Data Structure
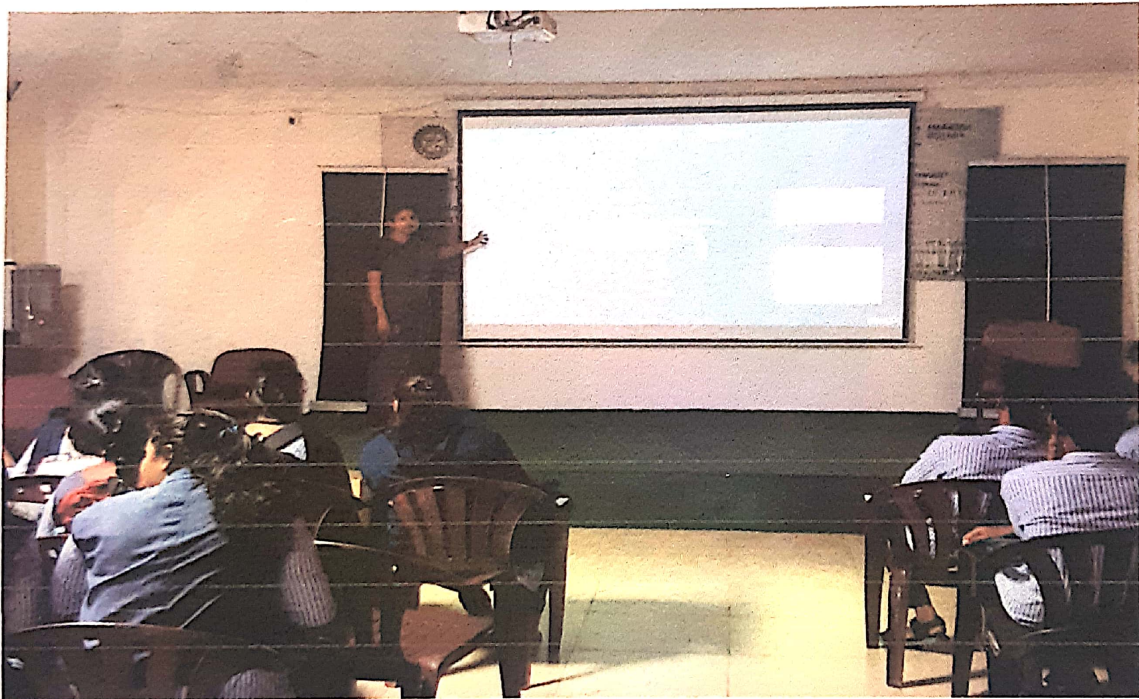
One of the best ways to teach data structures is to use visual aids that illustrate how they work, how they are implemented, and how they are manipulated. Visual aids can include diagrams, animations, interactive tools, or even physical objects. Visual aids can help our students or mentees grasp the logic and intuition behind data structures, and make them more memorable and engaging.

Computer science has developed a number of 'data structures' to easily manipulate and sort related data. These structures are called the LIST, STACK, QUEUE, and TREE.

A queue holds a collection of objects where the newest object is added to the back and the oldest object is removed from the front.

Like a queue at the bank

The queue data structure works just like a queue of people in line at a bank. The first person to get in line is first to leave (i.e., first-in-first-out). The last person in the line will be the last to leave.

Common methods:

- Enqueue = Insert an object at the back of the queue
- Dequeue = Delete an object from the front of the queue
- Peek = Look at the item at the front

Common terminology:

- Front = Oldest item in the collection
- Back = Newest item in the collection

Course Instructor

HOD

Principal

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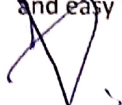## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Innovative Teaching Methods

PROGRAM	: B.Tech EEE
CLASS AND SEMESTER	: II B.Tech., I-Sem., EEE,
ACADEMIC YEAR	: 2022-2023
COURSE NAME & CODE	: Electrical Machines-I
COURSE INSTRUCTOR	: Mr. Ch.Ravi Kumar
NAME OF THE METHOD	: Experiential learning
TOPIC	: Lap Winding
DATE	: 21-09-2022

Mr. Ch. Ravi Kumar- Explaining the students about lap windings in DC Machine by drawing it in the PC using E-CAD tool.

Lap windings is a very simple and normally used winding in dc machine rotors. Simplex lap windings have two end points and more than one number of turns and its endpoints are connected with neighbouring commutators segments. Explaining the students about the connection of windings by drawing it in PC using E-CAD tool created more interest in them and easy understanding.

Class Instructor   HOD   Principal

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DEPARTMENT OF BASIC SCIENCES AND HUMANITIES

Innovative Teaching Methods

PROGRAM	: B.Tech CSE
CLASS AND SEMESTER	: I B.Tech., I-Sem., CSE, Section-B
ACADEMIC YEAR	: 2022-2023
COURSE NAME & CODE	: English
COURSE INSTRUCTOR	: Dr V Radha Devi
DATE	: 13 Feb 2023
NAME OF THE METHOD	: Activity Based Learning
TOPIC	:Role Play-The Death Trap (One Act Play)

Five students of the class enacted the roles of the five characters in the play.

The one act play "The Death Trap" revolves around the conspiracy against the reigning prince of Kedaria, prince Dimitri, who turns the table on his assassins at the end of the play. Prince Dimitri, the young ruler of Kedaria, has rivalry with Prince Karl, who desired to capture the political power of Kedaria by murdering the reigning prince. So, Dimitri's enemies hatch a plan to assassin him and they are waiting for the right moment to execute it.

Characters:
Dimitri (Reigning Prince of Kedaria) - M Subramanyam-322136410066
Dr. Stronetz (The prince friend) –M Rajkiran -322136410071

Officers of the Kranitzki Regiment
Col. Girnitza - Nalla Krishna Chakri-322136410076
Major Vontieff – R Jatin - 322136410094
Captain Shultz - M V K Chakravarthy -322136410073

Scene: An Ante-chamber in the prince's Castle at Tzern.

P Harika-322136410082

M Subramanyam-322136410066

M Subramanyam-322136410066,   M Rajkiran -322136410071

V. Radha Devi

Course Instructor

V. Radha Devi

HOD

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DEPARTMENT OF BASIC SCIENCES AND HUMANITIES

Innovative Teaching Methods

PROGRAM	: B.Tech CSE
CLASS AND SEMESTER	: I B.Tech. I Sem. CSE Section-B
ACADEMIC YEAR	: 2022-2023
COURSE NAME & CODE	: English
COURSE INSTRUCTOR	:Dr V Radha Devi
DATE	:16 Feb 2023
NAME OF THE METHOD	: Participatory Learning

Dialogue Writing-Role Play: The class was divided into pairs. Different contexts were given to each pair. The students were given five minutes preparation time for writing the dialogues. The pairs actively participated in the role play by enacting and presenting the dialogues of the characters assigned to them.

R Saikumar -322136410099, S Noor Hazmat - 322136410107

R Roshini-322136410105, S Nehasree-322136410106, S Sailaja-322136410108

V L Sahini-322136410116, TSVSS Sai Sinjana-322136410113

V. RadhaDevi	*V. RadhaDevi*	
Class Instructor	**HOD**	**Principal**

DEPARTMENT OF BASIC SCIENCES AND HUMANITIES

Innovative Teaching Methods

Program	:B.Tech CSE
Class And Semester	:I B.Tech., I-Sem., CSE-B
Academic Year	: 2022-2023
Course Name & Code	: Mathematics-I, CS1101
Course Instructor	: Dr G V Vijayalakshmi
Name Of The Metod	: Flipped Learning
Date	: 03-02-2023
Topic	: Evaluation Of Double Integrals
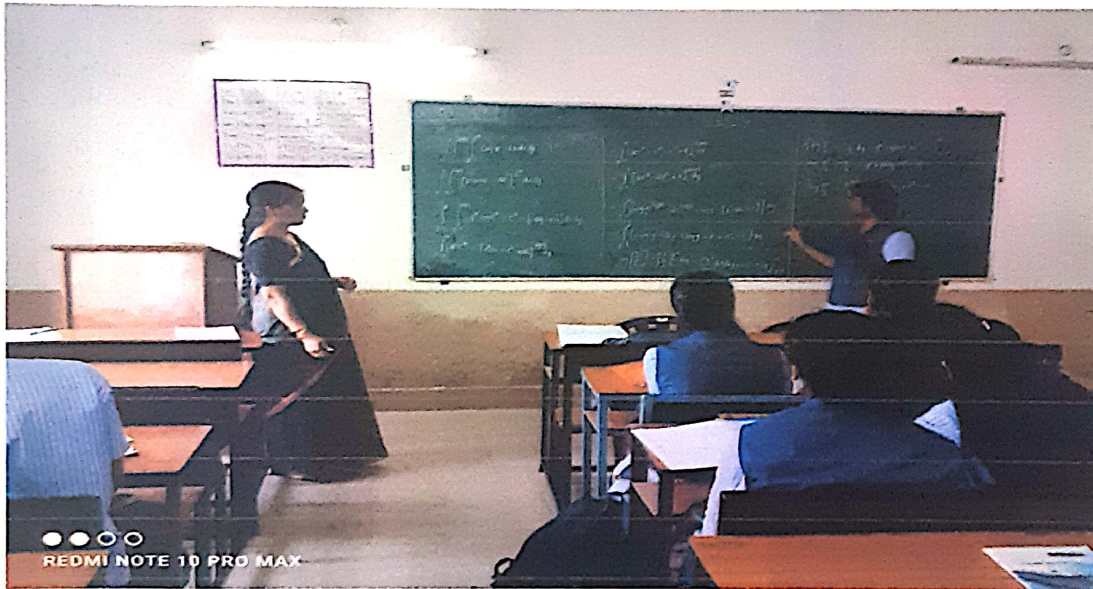
Name of the student: Mamidi Gayathri   Regt No: 322136410067

Student M.Gayathri is explaining the problem on evaluation of Double integral in Cartesian Coordinates.
By using this Double integral we can calculate the area of the surface bounded by closed curve.

Course Instructor   **HOD**   **Principal**

DEPARTMENT OF CIVIL ENGINEERING

PROGRAM : B. Tech CIVIL

CLASS AND SEMESTER : II B. Tech., I-Sem. CIVIL

ACADEMIC YEAR : 2021-2022

COURSE NAME & CODE : Mechanics of solid -CV2102

COURSE INSTRUCTOR : M.AMARESWARI REDDY

DATE : 30-12-21

NAME OF THE METHOD : PROBLEM SOLVING(TUTORIAL)

TOPIC: Shear force and Bending Moment Diagrams

1. Draw the shear force and bending moment diagram for a simply supported beam of length 9 m and carrying a uniformly distributed load of 10 KN/m for a distance of 6 m from the left end. Also calculate the maximum B.M. on the section.

2. A rolled steel joist of I section has the dimensions as shown in Fig. This beam of I section carries a UDL of 40 KN/m run on a span of 10 m, calculate the maximum stress produced due to bending.

Course Instructor

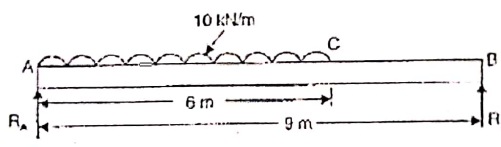## DEPARTMENT OF CIVIL ENGINEERING
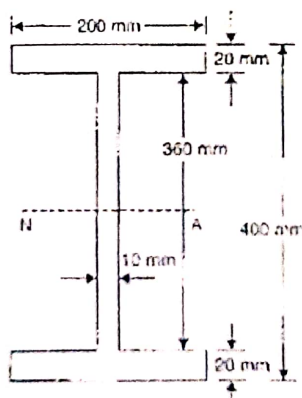
PROGRAM   : B. Tech CIVIL
CLASS AND SEMESTER   : II B. Tech., I-Sem. CIVIL
ACADEMIC YEAR   : 2021-2022
COURSE NAME & CODE : Structural Analysis-I CV2104
COURSE INSTRUCTOR   : M.Himangeswari
DATE   : 08-12-2022
NAME OF THE METHOD : PROBLEM SOLVING(TUTORIAL)

TOPIC: Statically Determinate Beams
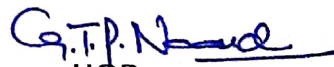
1. Determine the fixed end moments and draw the shear force daigrams for the fixed beam shown in fig
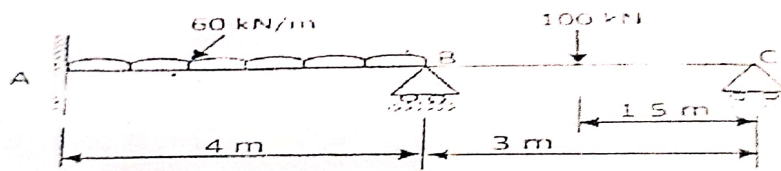
2. Analyze the 3 span continuous beam loaded as shown in figure 2 by using moment distribution method. Draw bending moment diagram

Course Instructor

HOD

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

PROGRAM	: B. Tech CSE
CLASS AND SEMESTER	: II B.Tech., II-Sem., CSE
ACADEMIC YEAR	: 2021-2022
COURSE NAME & CODE	: Design & Analysis of Algorithms
COURSE INSTRUCTOR	: Prof. D. Raja Kishor
DATE	: 28-04-2022
NAME OF THE METHOD	: Problem Solving (TUTORIAL)

TOPIC: Brute Force and Exhaustive Search

1. Explain about the closet problem in detail.
2. Define convex hull. Give examples.
3. Discuss the travelling sales person problem mathematically.

Course Instructor

HOD

Head of the Dept.
Dept. of Computer Science Engg.
Dr. Lankapalli Bullayya College of Engg.
Resapuvanipalem,
VISAKHAPATNAM-530 013, (A.P.)

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

PROGRAM	: B.Tech CSE
CLASS AND SEMESTER	: IV B.Tech., I-Sem., CSE
ACADEMIC YEAR	: 2022-2023
COURSE NAME & CODE	: Cryptography & Network Security
COURSE INSTRUCTOR	: Dr. G. VAMSIKRISHNA
DATE	: 27-10-2022
NAME OF THE METHOD	: Algorithm Practice (TUTORIAL)

TOPIC: Cryptography Tools

1. Describe Structure and Function of DES

2. Distinguish between 2 key and 3 key Triple DES?

3. Describe Structure and function of AES

Course Instructor

HOD

Dr. Lankapalli Bullayya College of Engineering

New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education

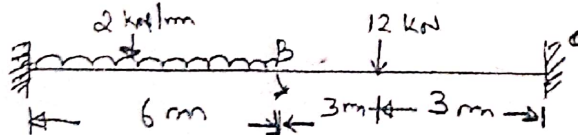Approved by AICTE, Affiliated to Andhra University

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PROGRAM	: B.Tech EEE
CLASS AND SEMESTER	: II B. Tech., II-Sem. EEE
ACADEMIC YEAR	: 2022-2023
COURSE NAME & CODE	: Electrical Machines-II & EE 2203
COURSE INSTRUCTOR	: CH. Arun Kumar
DATE	: 20-02-2023
NAME OF THE METHOD	: PROBLEM SOLVING (TUTORIAL)

TOPIC: Basics of Three-phase Induction Motor

1. Derive the torque equation of an induction motor. Mention the condition for maximum torque.

2. Why the rotor of a poly phase induction motor can never attain synchronous speed? Discuss.

Course Instructor

HOD

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DEPARTMENT OF BASIC SCIENCES AND HUMANITIES

Program   :B.Tech CSE
Class And Semester   :I B.Tech. I-Sem., CSE-B
Academic Year   : 2022-2023
Course Name & Code   : Green Chemistry, CS1102
Course Instructor   : Mrs .N.Swathi
Teaching Method   : Problem Solving (Tutorial)
Date   : 15-02-2023
Topic   : BATTERIES

1.) Explain the chemistry of Lead – Acid Secondary Battery.

2.) Write about Nickel – Hydride Battery .

Course Instructor

HOD

DEPARTMENT OF BASIC SCIENCES AND HUMANITIES

Program : B.Tech CSE

Class And Semester : IB.Tech., II-Sem., CSE-B

Academic Year : 2022-2023

Course Name & Code: Engineering Physics (1202)

Course Instructor : Dr B.Rama Rao

Teaching Method : Problem Solving (Tutorial)

Date : 08-05-23

Topic : Electromagnetism

1. A uniform electric field of magnitude E = 100 N/C exists in the space in the X-direction. Using the Gauss theorem, calculate the flux of this field through a plane, square area of edge 10 cm placed in the Y-Z plane. Take the normal along the positive X-axis to be positive.

Solution:

The flux $\Phi = \int E.\cos\theta \, ds$

As the normal to the area points along the electric field, $\theta = 0$

Also, E is uniform so, $\Phi = E.\Delta S = (100 \text{ N/C}) (0.10\text{m})^2 = 1 \text{ N-m}^2$

2. A charge of 4×10^{-8} C is distributed uniformly on the surface of a sphere of radius 1 cm. It is covered by a concentric, hollow conducting sphere of radius 5 cm.

- Find the electric field at a point 2 cm away from the centre.
- A charge of 6×10^{-8} C is placed on the hollow sphere. Find the surface charge density on the outer surface of the hollow sphere.

Solution:

(a) Let us consider figure (i).

Suppose we have to find the field at point P. Draw a concentric spherical surface through P. All the points on this surface are equivalent; by symmetry, the field at all these points will be equal in magnitude and radial in direction.

The flux through this surface

$= 4\pi x^2 E$

Where x = 2 cm = 2×10^{-2} m

From the Gauss law, this flux is equal to the charge q contained inside the surface divided by ε_0. Thus,

$$\Rightarrow 4\pi x^2 E = q/\varepsilon_0 \text{ or, } E = q/4\pi\varepsilon_0 x^2$$

$$= (9 \times 10^9) \times [(4 \times 10^{-8})/(4 \times 10^{-4})] = 9 \times 10^5 \text{ N C}^{-1}.$$

(b) Let us consider figure (ii).

Take the Gaussian surface through the material of the hollow sphere. As the electric field in a conducting material is zero, the flux through this Gaussian surface is zero.

Using Gauss law, the total charge enclosed must be zero. Hence, the charge on the inner surface of the hollow sphere is 4×10^{-8} C.

But the total charge given to this hollow sphere is 6×10^{-8} C. Hence, the charge on the outer surface will be 10×10^{-8} C

3. A circular coil of radius 5×10^{-2} m and with 40 turns is carrying a current of 0.25 A. Determine the magnetic field of the circular coil at the centre.

Ans: The radius of the circular coil $= 5 \times 10^{-2}$ m

Number of turns of the circular coil = 40

Current carried by the circular coil = 0.25 A

$\mu_0 = 4\P \times 10^{-7}$ T.m/A

Magnetic field is given as:

$B = \mu_0 NI / 2a$

$= 1.2 \times 10^{-4}$ T

B.R꯬꯬a Ril
Course Instructor

V. Radha Devi
HOD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PROGRAM   : B.Tech EEE
CLASS AND SEMESTER   : III B. Tech.,II-Sem. EEE
ACADEMIC YEAR   : 2021-2022
COURSE NAME & CODE   : Utilization of Electrical Energy & EEC3204
COURSE INSTRUCTOR   : Ms. S Varalakshmi
DATE   : 18-04-2022
NAME OF THE METHOD   : PROBLEM SOLVING (TUTORIAL)

TOPIC: Illumination

1. State and Explain Laws of Illumination?

2. Two lamps A and B illuminate a screen from distances 5m and 3m. If lamp A is rated 75 cd, what is lamp B rated?

Course Instructor

HOD

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PROGRAM	: B.Tech EEE
CLASS AND SEMESTER	: II B. Tech., II-Sem. EEE
ACADEMIC YEAR	: 2022-2023
COURSE NAME & CODE	: Electrical Machines-II & EE 2203
COURSE INSTRUCTOR	: CH. Arun Kumar
DATE	: 20-02-2023
NAME OF THE METHOD	: PROBLEM SOLVING (TUTORIAL)

TOPIC: Basics of Three-phase Induction Motor

1. Derive the torque equation of an induction motor. Mention the condition for maximum torque.

2. Why the rotor of a poly phase induction motor can never attain synchronous speed? Discuss.

Course Instructor

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DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Name:	YANDRAPU ANDREA CHAMILI VARSHA
Registered Number:	318136410120
Program:	B.Tech CSE
Batch :	2018-2022
CGPA:	8.42
Placement:	TATA CONSULTANCY SERVICES LIMITED

Journey to Academic Success:

Yandrapu Andrea Chamili Varsha is a good student. When she joined this college, in her First Year she failed to clear her subjects, and got demotivated. Initially she struggled with her Internal Mid Examination despite being recognized as a diligent student. Her communication skills were lacking during her early days in college, and her academic performance indicated she was a slow learner. However, after attending remedial classes organized by the Department and receiving additional support from faculty members, her performance improved significantly. With consistent guidance and the aid of remedial sessions, she began to address her doubts effectively and regained her motivation.

As she progressed to her final semester, she shifted her focus towards her career aspirations. Determined to explore new opportunities within the industry, she set her sights on securing a position through campus interviews. Her dedication paid off when she received an offer from a reputable MNC, showcasing her proficiency in Computer Science Engineering.

REMEDIAL CLASS INFORMATION

Dr. Lankapalli Bullayya College of Engineering (for Women)

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D.No. 52-14-75, Resapuvanipalem, Visakhapatnam-530 013. A.P.
Tel : +91 891 2703293, 2703296 / Fax : +91 891 2714423,
E-mail : lbcenggprincipal@gmail.com   Website : www.bullayyacollege.info

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

CIRCULAR

All the faculty members are informed to conduct Mid-1 Remedial classes for II/IV B.Tech I Semester classes of the academic year 2019-2020 as per the following Time Table. Further faculty members are informed to take the attendance during their remedial class.

CLASS AND SEMESTER: II/IV B.Tech, I-Semester, CSE

S.No.	DAY/ SUBJECT NAME/DATE	Object Oriented Programming	Data Structures	Discrete Mathematical Structures	Elements of Electrical Engineering	Elements of Electronics Engineering	Digital Logic Design
1	MONDAY	26-08-2019	26-08-2019	26-08-2019	2-09-2019	2-09-2019	2-09-2019
2	TUESDAY	27-08-2019	27-08-2019	27-08-2019	3-09-2019	3-09-2019	3-09-2019
3	WEDNESDAY	28-08-2019	28-08-2019	28-08-2019			
4	THURSDAY	30-08-2019	30-08-2019	30-08-2019			
5	FRIDAY				31-08-2019	31-08-2019	31-08-2019
6	SATURDAY				1-09-2019	1-09-2019	1-09-2019

HoD

Dr. Lankapalli Bullayya College of Engineering (for Women)

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

CIRCULAR

All the faculty members are informed to conduct Mid-2 Remedial classes for II/IV B.Tech I Semester classes of the academic year 2019-2020 as per the following Time Table. Further faculty members are informed to take the attendance during their remedial class.

CLASS AND SEMESTER: II/IV B.Tech, I-Semester, CSE

S.No.	DAY / SUBJECT NAME / DATE	Object Oriented Programming	Data Structures	Discrete Mathematical Structures	Elements of Electrical Engineering	Elements of Electronics Engineering	Digital Logic Design
1	MONDAY	4-11-2019	4-11-2019	4-11-2019	4-11-2019	4-11-2019	4-11-2019
2	TUESDAY	5-11-2019	5-11-2019	5-11-2019	5-11-2019	5-11-2019	5-11-2019
3	WEDNESDAY	6-11-2019	6-11-2019	6-11-2019	6-11-2019	6-11-2019	6-11-2019
4	THURSDAY	7-11-2019	7-11-2019	7-11-2019	7-11-2019	7-11-2019	7-11-2019

HoD

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

CIRCULAR

All the faculty members are informed to conduct Mid-2 Remedial classes for IV/IV B.Tech I Semester classes of the academic year 2021-2022 as per the following Time Table. Further faculty members are informed to take the attendance during their remedial class.

CLASS AND SEMESTER: IV/IV B.Tech, I-Semester, CSE

S.No.	DAY/ SUBJECT NAME/DATE	Cyber Security Digital Forensics	Embedded Systems	Principles of Economics & Management	Artificial Intelligence	Big Data Analytics
1	MONDAY			24-01-2022	24-01-2022	24-01-2022
2	TUESDAY	18-01-2022	18-01-2022	25-01-2022	25-01-2022	25-01-2022
3	WEDNESDAY	19-01-2022	19-01-2022			
4	THURSDAY	20-01-2022	20-01-2022	27-01-2022	27-01-2022	27-01-2022
5	FRIDAY	21-01-2022	21-01-2022	28-01-2022	28-01-2022	28-01-2022
6	SATURDAY	22-01-2022	22-01-2022	29-01-2022	29-01-2022	29-01-2022

HoD

Remedial Schedule Consolidated Table:

Year	Subject	Schedule of Remedial classes
II B.Tech I Sem – Mid-1 Remedials	Data Structures	26-08-2019, 27-08-2019, 28-08-2019, 30-08-2019
II B.Tech I Sem – Mid-2 Remedials	Data Structures	4-11-2019, 5-11-2019, 6-11-2019, 7-11-2019
IV B.Tech I Sem	Artificial Intelligence	24-01-2022, 25-01-2022, 27-01-2022, 28-01-2022, 29-01-2022

Student Performance Analysis

S.No.	Year	Subject Name	First Mid	Second Mid	End Exam
1	II B.Tech I Sem	Data Structures	5	8	Passed with 'A' Grade
2	IV B.Tech I Sem	Artificial Intelligence	0	A	Passed with 'A+' Grade

Total Academic Performance

Name of the Student	Regd. No.	Both SGPA and CGPA						
		2nd Year		3rd Year		4th year		Overall
		SGPA	CGPA	SGPA	CGPA	SGPA	CGPA	CGPA
YANDRAPU ANDREA CHAMILI VARSHA	318136410120	8.4	0	9.14	8.32	10	8.42	8.42

Dr. Lankapalli Bullayya College of Engineering (for Women)

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E-mail : lbcenggprincipal@gmail.com   Website : www.bullayyacollege.info

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Class: II/IV B.Tech CSE- B Semester – I   A.Y: 2019-2020

Result Analysis

S.No.	Register Number	DS	EDC	DMS	OOPS	EEE	DLD	DS lab	OOPS lab	SGPA	CGPA
1	318136410061	A	A+	A+	B+	A	A	O	O	8.43	8.59
2	318136410062	A	B+	A	A	B+	A	O	O	8	0
3	318136410063	A	A	A+	A	A	A	O	O	8.43	8.13
4	318136410064	A	A+	O	A	A	A+	O	O	8.86	8.44
5	318136410065	C	C	B+	F	B	C	O	O	0	0
6	318136410066	B+	B+	A	B	B	B+	O	O	7.29	0
7	318136410067	B+	B+	A	B+	B+	A	O	O	7.71	0
8	318136410068	B+	B+	B+	B+	B	B+	O	O	7.29	0
9	318136410069	A	A	A+	A	B+	A	O	O	8.29	8.64
10	318136410070	B+	A	A	B+	A	B	A+	O	7.64	7.77
11	318136410071	C	C	C	C	B	C	O	O	5.86	0
12	318136410072	B	B+	A	C	A+	C	A+	O	7.07	7.46
13	318136410073	C	B+	B	B+	A	C	O	O	6.86	0
14	318136410074	F	F	B	F	B	P	A+	O	0	0
15	318136410075	F	F	C	F	F	P	O	O	0	0
16	318136410076	B	B	C	C	B	C	A+	O	6.07	0
17	318136410077	F	F	F	F	A	P	O	O	0	0
18	318136410078	F	C	F	B	B	C	O	A+	0	0
19	318136410079	F	B	F	B	B+	B	A+	O	0	0
20	318136410080	B+	F	F	C	B	C	O	A+	0	0
21	318136410081	A	A+	A+	A+	A	A+	O	O	8.86	8.9
22	318136410082	B+	B+	B	A	A	A	O	O	7.71	8
23	318136410083	B	B+	B+	B+	B+	A	O	O	7.43	7.69
24	318136410084	B	A	B+	A	B+	B+	A+	O	7.5	0
25	318136410085	A	A	A	A	A	A+	O	O	8.43	8.51
26	318136410086	B+	A	B+	A	A	B+	O	O	7.86	7.97
27	318136410087	F	F	F	F	B	B+	O	O	0	0
28	318136410088	A	B+	B	A	A+	A	O	O	8	8.13
29	318136410089	B	B+	C	C	A	B+	O	O	6.86	0
30	318136410090	A	A+	A	B+	A	A	O	O	8.29	8.38
31	318136410091	B	A+	B+	A	A	A	O	O	8	8.03
32	318136410092	C	A	B+	B+	B+	B+	O	O	7.29	7.49
33	318136410093	A	A+	A	A	A	A	O	O	8.43	8.74
34	318136410094	F	F	F	F	C	F	A+	O	0	0
35	318136410095	B+	B+	B+	C	A	C	O	O	7	6.97
36	318136410096	B+	B+	B+	B	A	B+	A+	O	7.36	7.1
37	318136410097	A	A	A	B+	A+	B	O	O	8	0

S.No.	Register Number	DS	EDC	DMS	OOPS	EEE	DLD	DS lab	OOPS lab	SGPA	CGPA
38	318136410098	B+	A	A+	B+	A+	B	A+	A+	7.86	0
39	318136410099	B+	B+	A	B+	A	B+	O	O	7.71	8.18
40	318136410100	B	B+	B+	B+	A	B	A+	O	7.21	0
41	318136410101	F	F	F	F	C	F	A+	O	0	0
42	318136410102	A	B+	A	B+	A	A	O	A+	7.92	0
43	318136410103	F	C	C	F	B+	P	O	O	0	0
44	318136410104	A	A	A+	A	A+	B+	A+	O	8.36	8.64
45	318136410105	B	C	B	C	B+	P	O	O	5.86	0
46	318136410106	A	A+	A	A	A	A	O	A+	8.36	8.74
47	318136410107	B	B	B+	C	B+	C	O	O	6.57	6.97
48	318136410108	F	C	F	F	B	F	O	O	0	0
49	318136410109	A	A	A+	B	A+	B	A+	O	7.93	0
50	318136410110	C	B	C	C	C	P	A+	O	5.57	0
51	318136410111	A	B+	A+	B	A	B+	O	A+	7.79	7.56
52	318136410112	A+	B+	A+	A	A+	B+	O	O	8.43	8.28
53	318136410113	B	C	C	C	B	C	A+	O	5.93	0
54	318136410114	A	B+	A	F	B+	B+	A+	O	0	0
55	318136410115	B+	C	B+	B	A	B	A+	O	6.93	6.97
56	318136410116	B+	B+	B	C	A	B	O	O	7	7.28
57	318136410117	B+	B+	F	F	B+	C	O	O	0	0
58	318136410118	A	B	A	B	A	B+	A+	O	7.5	0
59	318136410119	F	F	B	F	B+	F	A+	O	0	0
60	**318136410120**	A	B+	A	B+	A+	B	A+	O	**7.79**	**0**
61	318136410121	A	B+	A+	B+	A	B+	O	O	8	8
62	318136410122	B+	C	B+	C	A+	B	A+	O	6.93	6.93
63	318136410123	B	P	B+	F	A	C	O	O	0	0
64	318136410124	A	F	B+	C	A	C	A+	O	0	0

HoD - CSE

DR. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

The Society For Collegiate Education
(Affiliated to Andhra University & Approved by AICTE)
52-14-75, Resapuvanipalem, Visakhapatnam - 530 013.
Ph : Off : 0891-2703293, 2703296
Email : principal@lbce.edu.in   Website : www.lbce.edu.in

DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

Class: IV/IV B.Tech CSE – B Semester – I   A.Y: 2021-2022

Result Analysis

S.No	Regd. Number	E.S	CSDF	A.I	PEM	B.A	KN LAB	BA LAB	IOT LAB	SGPA	CGPA
1	318136410061	A	A	A+	A	A+	O	A+	O	8.69	8.48
2	318136410062	C	B+	A+	B+	A	O	O	O	7.85	8.12
3	318136410063	A	B+	A+	B+	A	O	O	O	8.31	8.3
4	318136410064	A	A	A+	A	O	O	O	O	8.92	8.65
5	318136410065	B	B+	A	B+	A	O	O	O	7.85	7.47
6	318136410066	B+	B+	A+	B+	A	O	O	O	8.15	7.81
7	318136410067	B+	B+	A+	A	A+	O	O	O	8.46	8.17
8	318136410068	B+	B+	A+	A	A	O	A+	O	8.23	7.95
9	318136410069	B+	B+	A	A	A+	O	O	O	8.31	8.59
10	318136410070	A	B+	A+	B+	A	O	O	O	8.31	8.06
11	318136410071	B+	B+	B+	A	B+	O	O	O	7.85	7.3
12	318136410072	B+	A	A	B+	A	O	O	O	8.15	7.77
13	318136410073	A	A	B+	A	A	O	O	O	8.31	7.74
14	318136410074	C	B+	A+	B	A	O	A+	O	7.62	7.2
15	318136410075	C	B	B	P	B	O	O	O	6.46	0
16	318136410076	C	C	B+	B+	B+	O	A+	O	7	7.13
17	318136410077	A	C	B+	A	B+	O	O	O	7.69	0
18	318136410078	B	B	C	B	B+	O	O	O	6.92	7.16
19	318136410079	B+	C	B+	B	A	O	A+	O	7.31	7.61
20	318136410080	C	C	B+	B+	A	O	O	O	7.23	7.26
21	318136410081	B+	B+	A+	A+	A+	O	O	O	8.62	8.74
22	318136410082	A	A	A+	A+	A+	O	O	O	8.92	8.32
23	318136410083	A	B+	A	B+	A	O	O	O	8.15	7.96
24	318136410084	B+	B	A	B+	A	O	O	O	7.85	7.95
25	318136410085	A	B+	B+	B+	A	O	O	O	8	8.39
26	318136410086	B	B	A	B+	A	O	O	A+	7.62	7.9
27	318136410087	B	B	A	B	B+	O	O	O	7.38	7.35
28	318136410088	B+	B+	A	B+	A	O	O	O	8	0
29	318136410089	B	B	B+	C	A	O	O	O	7.23	7.71
30	318136410090	A	B+	A+	A	A	O	O	O	8.46	8.57
31	318136410091	C	B	A	B	A	O	O	O	7.38	7.95
32	318136410092	B+	B+	A	A	A	O	O	O	8.15	7.84
33	318136410093	A+	B+	A	A	A	O	O	O	8.46	8.56
34	318136410094	P	P	P	C	P	O	O	O	5.54	0
35	318136410095	B+	B+	A+	A	A	O	O	O	8.31	7.77
36	318136410096	A	A	A+	A	A	O	A+	O	8.54	7.91

S.No	Regd. Number	E.S	CSDF	A.I	PEM	B.A	KN LAB	BA LAB	IOT LAB	SGPA	CGPA
37	318136410097	B	A	A+	A	A+	A+	A+	O	8.31	8.28
38	318136410098	A	B+	A+	B+	A	O	O	O	8.31	8.26
39	318136410099	C	A	A	B+	B	O	O	O	7.54	8.16
40	318136410100	B+	A	A	B+	A	O	O	O	8.15	7.94
41	318136410101	F	B+	C	C	C	O	O	O	0	0
42	318136410102	B+	A	A	A	A	O	O	O	8.31	8.45
43	318136410103	P	P	B+	B	B	O	O	O	6.46	0
44	318136410104	B+	A	A+	A	A	O	O	O	8.46	8.6
45	318136410105	B	B	C	B+	A	O	O	O	7.23	7.19
46	318136410106	A	A+	A+	A+	A+	O	O	O	9.08	8.93
47	318136410107	A	A	A	A	A	O	O	O	8.46	7.63
48	318136410108	P	C	C	B+	P	O	O	O	6.15	0
49	318136410109	B+	A	A	B+	A	A+	O	O	8.08	8.38
50	318136410110	C	B+	B+	B+	A	O	O	O	7.54	7.06
51	318136410111	B+	A	A	B+	A	O	O	O	8.15	8.05
52	318136410112	A	A+	A+	B	A+	O	O	O	8.62	8.5
53	318136410113	B	B+	C	B+	A	O	O	O	7.38	7.12
54	318136410114	B	B	B+	B+	B+	O	O	O	7.38	7.77
55	318136410115	B	B+	A	B+	A	O	A+	O	7.77	7.63
56	318136410116	B+	B	B+	B+	A	O	O	O	7.69	7.67
57	318136410117	B+	B+	B+	B+	B+	O	O	O	7.54	7.53
58	318136410118	A	A	A	B+	A+	O	O	O	8.46	8.07
59	318136410119	C	B+	A	B+	B+	O	O	O	7.54	7.49
60	318136410120	B+	B+	A+	B+	A	O	O	O	8.15	8.3
61	318136410121	A	B+	A+	C	A+	O	O	O	8.15	8.16
62	318136410122	C	B+	A	C	B+	O	O	O	7.23	7.52
63	318136410123	C	B+	A	C	B	O	O	O	7.08	7.14
64	318136410124	B+	B+	A	B	B+	O	O	O	7.69	0

HoD - CSE

ANDHRA UNIVERSITY

ఆంధ్ర విశ్వకళా పరిషత్

Accredited by NAAC with 'A' Grade ISO 9001 : 2015 Certified

PROVISIONAL CERTIFICATE

0030232

DISPOSAL NO. E.V(SUP) / 2022

REGISTER NUMBER: 318136410120

This is to Certify that Mr./ Ms. **Yandrapu Andrea Chamili Varsha** Son of / Daughter of **Yandrapu Bharat Kiran Kumar** has Qualified himself / herself for the Degree of *Bachelor of Technology* in *Computer Science Engineering* in this University. He/She having been declared to have passed the examination prescribed therefor in **First Class** in **May,2022** and that he/she has done all that is necessary for the formal presentation for the degree of *Bachelor of Technology.*

Read :

Examined :

Visakhapatnam

Date : 18-06-2022

Controller of Examinations

TATA Jandrapu Andrea Chamili Varsha
3181364101 20

Offer: Computer Consultancy
Ref: TCSL/DT20218203457/Hyderabad
Date: 14/11/2021

Ms. Andrea Chamili Varsha Yandrapu
37-11-160Pattabhireddythota,Nggos Colony,
Near Roshinimedicals,
Visakhapatnam-530007,
Andhra Pradesh.
Tel# 91-7288968999

Dear Andrea Chamili Varsha Yandrapu,

Sub: Letter of Offer

Thank you for exploring career opportunities with TATA Consultancy Services Limited (TCSL). You have successfully completed our initial selection process and we are pleased to make you an offer.

This offer is based on your profile and performance in the selection process. You have been selected for the position of **Assistant System Engineer-Trainee** in Grade **Y**. You will be a part of the application development and maintenance projects across any of the business units of TCSL.

Your gross salary including all benefits will be ₹3,36,877/- per annum, as per the terms and conditions set out herein. Over and above this, you will also be eligible for Learning Incentives (Readiness Incentive and/or Competency Incentive) basis your performance in TCS Xplore Program which gives you an additional earning potential of upto **Rs.60,000** during the first year.Annexure-1 provides the break-up of the compensation package.

Kindly confirm your acceptance of this offer online through the option 'Accept Offer letter'. If not accepted within 7 Days, it will be construed that you are not interested in this employment and this offer will be automatically withdrawn.

After you accept this offer, you will be given a joining letter indicating the details of your joining date and initial place of posting. The Joining letter will be issued to you only upon successful completion of your academic course, you meeting the TCS eligibility criteria & you completing the mandatory pre-joining learning curriculum named TCS Xplore (detailed under Terms &

Report On

A Drive on Plantation

(20-03-2021)

Organized

By

Department of Electrical and Electronics Engineering

Dr.Lankapalli Bullayya College of Engineering

Sponsored by the Society for Collegiate Education
Approved by AICTE, Affiliated to Andhra University
52-14-75 Survey No:44, National Highway 16, Near, Rama Talkies Rd, Old TB Hospital Area,
Resapuvanipalem, Dwaraka Nagar,
Visakhapatnam, Andhra Pradesh 530013.

Visakhapatnam,

09-03-2021.

From

Dr. G.Anand,
Head of the Department,
Department of Electrical and Electronics Engineering,
Dr. Lankapalli Bullayya College of Engineering,
Visakhapatnam.

To

The Principal,
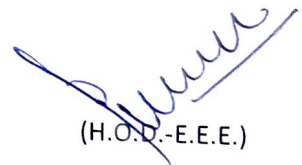Dr. Lankapalli Bullayya College of Engineering,
Visakhapatnam.

Sub: Request to grant permission to conduct a plantation drive-reg

Respected Sir,

The Department of Electrical and Electronics Engineering would like to conduct plantation drive on 20-03-2021 in our college premises. So in this regard, I request you Sir to kindly grant permission to conduct the event on that date.

Thanking you Sir,

Yours Sincerely,

(H.O.D.-E.E.E.)

Dr. Lankapalli Bullayya College of Engineering

New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education

Approved by AICTE, Affiliated to Andhra University

DATE: 18-03-2021

CIRCULAR

It is hereby informed that the Department of Electrical and Electronics Engineering would like to conduct a plantation drive in the college premises on 20-03-2021. All the students are invited to participate and make the event a grand success.

PRINCIPAL

Principal
Dr. Lankapalli Bullayya College of Engineering
D.No.52-14-75, Resapuvanipalem
Visakhapatnam-530013. Andhra Pradesh

Copy to
Hon'ble Secretary and Correspondent
Copy to all HODs, SDC Co-Ordinator
NSS Unit
Office Superintendent
Physical Director
IQAC Co-Ordinator

HOD CSE	HOD Civil	HOD EEE	HOD ECE	HOD BS&H
NSS Officer	Physical Director	SDC Co-Ordinator	Office Superintendent	IQAC

About the Institute:

Dr. Lankapalli Bullayya College of Engineering encourages and promotes education and keeps its focus on empowerment and their personality development with which they can face the challenges of modern world. The broad objective of the institution is to provide the right opportunities to students for learning the higher skills in new technologies and building their extraordinary careers in industry and research organizations.

Acclaimed by the student community as an outstanding women engineering college in the smart city Visakhapatnam, Andhra Pradesh, Dr. Lankapalli Bullayya College of Engineering (for women), was established by The Society for Collegiate Education in 2010 with the objective to produce technologists and scientists who would engage in research, design and development to help building the nation. Our Campus is ideally located in the heart of the city on 10 acre land.

The curriculum places emphasis on basic topics in engineering sciences, design and experimental methods. The College's faculty and staff strive hard with their limitless potential and technical expertise to create ingenious Engineers.

About the EEE Department:

The Department of Electrical & Electronics Engineering was established in 2010-2011. The department offers a four year degree program Admission process is through state- wide entrance examination i.e EAMCET. The department is resourceful in terms of infrastructure and state-of-the-art facilities to pursue academic education and research in niche areas of technology. Liberal funding from the college management has enabled the Department to acquire specialized research facilities. The highly qualified and experienced faculty in adequate strength with zero attrition rates is one of the most significant features of the department. Electrical & Electronics Engineering is an enlightening branch which requires overall peripheral knowledge about all other branches and in-depth knowledge of Electrical & Electronics Engineering.

DR. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

Plantation Drive

ORGANIZED
BY
DEPARTMENT OF ELECTRICAL &
ELECTRONICS ENGINEERING

on

20/03/21

A Drive on Plantation
(20-03-2021)

Theme of the Event:

A plantation drive typically refers to a coordinated effort to plant trees, often organized by governments, non-profit organizations, or community groups. These initiatives aim to increase green cover, combat deforestation, mitigate climate change, and promote environmental sustainability.

Plantation drives have numerous benefits, including:

- Environmental Benefits: Trees absorb carbon dioxide, release oxygen, prevent soil erosion, and provide habitat for various species.

- Health and Aesthetic Benefits: They improve air quality, beautify landscapes, and create natural spaces for relaxation and recreation.

- Economic Benefits: Trees contribute to the economy through products like timber, fruits, and other forest-based resources.

Schedule of the Program:

Time: 10:00 AM to 11:30 AM

Venue: College Premises

Dr. G. Madhu Kumar, Secretary and Correspondent, Dr. Lankapalli Bullayya College of Engineering expressed his appreciation to the Department of EEE for initiating the plantation drive. All the students participated enthusiastically in the event.

Photos: Students participating in the plantation in the college premises

Dr. Lankapalli Bullayya College of Engineering

New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education

Approved by AICTE, Affiliated to Andhra University

A Drive on Plantation

(20-03-2021)

List of Participants:

S.No.	Roll No.	Name of the Student	Signature
1	320136414001	Agi Joshitha	
2	320136414002	Ayyanamahanti Sai Nikhil	
3	320136414004	Doddi Prem Kumar	
4	320136414008	Gurubilli Soma Sekhar Reddy	
5	320136414013	Killada Yerrayyamma	
6	320136414014	Killani Navya Sri	
7	320136414020	Merigi Sunitha	
8	320136414023	Mukku Himanth	
9	320136414024	Nistala Sai Venkata Teja	
10	320136414025	Olesi Deepthi	
11	320136414026	Panasa Venkatesh	
12	320136414027	Polaki Kranthi Sri	
13	320136414031	Teppala Shyam Vinay Kiran	
14	320136414032	Urimiti Bala Pranay	
15	320136414035	Yandra Ganesh Venkata Sai	
16	320136414036	Yandrapu Jyothi Priya	

Coordinator

HOD

GREEN9 ENSAVER AWARD 2020 WINNERS

S.No	Name of the Student	Name of the College
1.	AMBILI. B	Ahalia School of Engineering and Technology.
2.	S. Hiranya	Dr.Lankapalli Bullayya College of Engineering.
3.	R. Gnaneswari	Dr.Lankapalli Bullayya College of Engineering.
4.	Monisha V	CMR Institute of Technology.
5.	A Rethika	CMR Institute of Technology.
6.	K. Muniraj	KPR Institute of Engineering and Technology.
7.	M. Vaisali	KPR Institute of Engineering and Technology.
8.	Dhivakar.K.V	Dr.Mgr Educational and Research Institute
9.	U. Triveni	Dr.Mgr Educational and Research Institute
10.	Afisha.M	Ponjesly College of Engineering.
11.	B. Jose Abishek	Ponjesly College of Engineering.
12.	R Amruta	Sr Sairam Engineering College
13.	Vignesh N	Sr Sairam Engineering College
14.	Akash S	St. Joseph's College of Engineering

15.	Arun Kumar Sekar	St. Joseph's College of Engineering
16.	Dhanush Ganesh	St. Joseph's Institute of Technology
17.	Dhinesh S	St. Joseph's Institute of Technology
18.	Branesh K T	St.Xavier's Catholic College of Engineering.
19.	H. Dhinisha	St.Xavier's Catholic College of Engineering.
20.	R. Anusha	Stella Mary's College of Engineering.
21.	K.V. Sowbarniya	Stella Mary's College of Engineering.
22.	M Muralikrishnan	Velammal Engineering College
23.	Dinesh P	Velammal Engineering College

Calling Nomination for
GREEN9 AWARDS 2020
(Appreciation for UN SDG 7 & 13 Contributors)

CONGRATULATIONS TO ALL AWARD WINNERS!–TEAM IGEN

GGREEN9 PREMIER ENSAV CLUB AWARD 2020 WINNERS

Dr.LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING.
ST.XAVIERS CATHOLIC COLLEGE OF ENGINEERING
AHALIA SCHOOL OF ENGINEERING AND TECHNOLOGY

CERTIFICATE OF APPRECTATION

VEDAVYASA INSTITUTE OF TECHNOLOGY
ST. JOSEPH'S INSTITUTE OF TECHNOLOGY
STELLA MARY'S COLLEGE OF ENGINEERING

GGREEN9 ENSAV BEST ADVISOR 2020 WINNERS

Name of the Winner
P.SHARMILA , SAIRAM ENGINEERING COLLEGE
Dr. MURUGANANTH GOPAL RAJ, AHALIA SCHOOL OF ENGINEERING AND TECHNOLOGY
MOHAMMED IBRAHIM. A, KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY
Dr.ANAND GONDESI , Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

CONGRATULATIONS TO ALL AWARD WINNERS! – TEAM IGEN

CERTIFICATE
OF
ACHIEVEMENT

AWARDED TO

GREEN9 PREMIER ENSAV CLUB AWARD 2020

Bullayya College Energy Saving Club

Dr.Lankapalli Bullayya College of Engineering

In recognition to the activities contributed towards United Nation Sustainable Development Goals 7&13, through GREEN9 Energy Saving Awareness Club (ENSAV Club)

The Award was constituted by Energy Efficiency Research Group (GREEN9), affiliated to The Institutions of Green Engineers and presented on the Valedictory of IGEN-GREEN9 SDG Conclave 2020, 3rd October, 2020

Dr. M.Akila
Secretary IGEN

Padmashri R.M.Vasagam
BOG, IGEN

Dr. L.Ramesh
Chairman - IGEN
Green9

CERTIFICATE OF ACHIEVEMENT

GREEN9 SDG AWARD 2020

Awarded to

Mr. M. Srinivas

Dr.Lankapalli Bullayya College of Engineering

In recognition to the contribution towards United Nation Sustainable Development Goals 7, 9&13

The Award was constituted by Energy Efficiency Research Group (GREEN9) affiliated to The Institutions of Green Engineers (IGEN) and presented on the Valedictory of IGEN-GREEN9 SDG Conclave 2020 on 3rd October, 2020

Dr. M.Akila
Secretary IGEN

Padmashri R.M.Vasagam
BOG, IGEN

Best
Faculty
SDG

Dr. L.Ramesh
Chairman - IGEN Green9

CERTIFICATE OF ACHIEVEMENT
GREEN9 ENSAVER AWARD

2020

Awarded to

S. Hiranya

Dr.Lankapalli Bullayya College of Engineering

In recognition to the activities contributed towards United Nation Sustainable Development Goals 7&13, through GREEN9 Energy Saving Averness Club (ENSAV Club)

The Award was constituted by Energy Efficiency Research Group (GREEN9), affiliated to "The institutions of Green Engineers" and presented on the Valedictory of IGEN-GREEN9 SDG Conclave 2020, 3rd October, 2020

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Padmashri Prof.R.M.Vasagam
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2020

Awarded to

R. Gnanasree

Dr.Lankapalli Bullayya College of Engineering

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