

New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

- 7.1.2. The Institution has facilities and initiatives for
- 1. Alternate sources of energy and energy conservation measures
- 2. Management of the various types of degradable and non-degradable waste
- 3. Water conservation
- 4. Green campus initiatives
- 5. Disabled-friendly, barrier free environment

S.No.	Name of the Activity	Date of implementation	Page No.			
	1. Alternate sources of energy and energy conservation measures					
1	Energy Conservation Day	11-12-2022	3 - 11			
2	Energy Conservation Week	16-12-2019 TO 20-12-2019	12 -28			
	2. Management of the various types of deg	radable and non-degradable w	aste			
1	Earth Day Celebrations 2023	21-04-2023	30 - 36			
2	Earth Day	22-04-2022	37 - 43			
3	No Plastic drive (Pledge)	23-09-2020	44 - 52			
4	No Plastic Drive	18-09-2019	53 - 61			
3. Water conservation						
1	World Water Day Celebrations	22-03-2022	63 - 69			
	4. Green campus i	initiatives				
1	Gandhi Jayanthi Celebrations -Swachh Bharath Diwas	01-10-2022	71 - 79			
2	Gandhi Jayanthi Celebrations -Swachh Bharath Diwas	04-10-2021	80 - 91			
3	A Drive on Plantation	20-03-2021	92 - 101			
4	World Environment Day-E-Quiz Programme	05-06-2020	102 – 117			
5	Gandhi Jayanthi Celebrations -Swachh Bharath Diwas	01-10-2019	118 - 126			

Principal

Dr. Lankapalli Bullayya College of Engineerii. D.No.52-14-75, Resapuvanipalem Visakhapatnam-530013, Andhra Pradesh 1. Alternate sources of energy and energy conservation measures

Report on Energy Conservation Day (11-12-2022)



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 Highway16, Near Rama Talkies Rd, Old TB Hospital Area,
Resapuvanipalem, Dwaraka Nagar,
Visakhapatnam,
Andhra Pradesh 530013.

Visakhapatnam, 2nd December 2022.

(H.O.D.-E.È.E.)

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: Permission request for the campaigning on energy conservation day-Reg

Sir,

The Department of Electrical and Electronics Engineering would like to campaign about the energy conservation at various public places on 11-12-2022 on the eve of Energy Conservation Day. So in this regard, I request you for the grant of permission to conduct the event.

Thanking you Sir,



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education
Approved by AICTE, Affiliated to Andhra University

DATE: 09-12-2022

CIRCULAR

It is hereby informed that the Department of Electrical and Electronics Engineering would like to campaign about the energy conservation at various public places on 11-12-2022 on the eve of Energy Conservation Day. All the students who are interested are invited to participate and make the event a grand success.

PPHYCIPAL

Or. Lankapalli Bullayya College of Engineering
D.No.52-14-75, Resapuvanipalan
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 EEF	HAD FOR	
5	Col		HOD ECE	HOD BS&H
	90/		C Company	112 10
NSS Officer	Physical Director	SDC C-		V'led De
	,	SDC Co-	Office	IQAC
0	0	Ordinator	Superintendent	1
8	de	D. Blu		0.4
7		W KALL	A Comment	Keyn
				100



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

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.



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education
Approved by AICTE, Affiliated to Andhra University

Energy Conservation Week (11-12-2022)

Theme of the Event:

National Energy Conservation Day aims to generate awareness among the masses in India about the importance of saving energy. People are also kept in the loop on new courses of action and plans that are being formulated. Information is given on minimizing energy waste and how the public can do their part in conserving resources. Essentially, the main objective of the day is to reduce the use of energy and to encourage people to use it efficiently.

Formed under the Union Ministry of Power, the Bureau of Energy Efficiency – BEE, has been leading the celebrations of National Energy Conservation Day annually on December 14 since 1991. A constitutional body that falls under the Government of India, the Bureau of Energy Efficiency assists in the development and implementation of strategies and policies to reduce excessive consumption of energy. The committee also executed 'The Energy Conservation Act' in 2001.

On the eve of National Energy Conservation Day (i.e., 14th December, 2022), the Institution of Green Engineers has planned a series of events and each college (who are the members of IGEN) was one day to celebrate this occasion. In this regard, our College has been give 11th December, 2022 to celebrate the day. On this day, our students went on a campaign to explain how to conserve electrical energy in various public places.



Dr. Lankapalli Bullayya College of Engineering New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE. Affiliated to Andhra University





Energy Conservation General Public Awareness- December-11



21 DAY IGEN **National Energy** Conservation

- FESTIVAL

Let's a findan fair once violence by: by recycling and reducing washing in discrip-energy officient einspace he



ENERGY CONSERVATION AWARENESS CAMPAIGN

Organised By Department of Electrical and Electronics Engineering



Dr. Lankapalli Bullayya College of Engineering New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

Energy conservation awareness campaign -11th December









Photo 1: Students of II/IV EEE campaigning about the energy conservation at various places in visakhapatnam



Dr. Lankapalli Bullayya College of Engineering New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

Energy Conservation Week (11-12-2022)

List of Participants:

		Name Of the Student	Signature
S.No.	Roll No		D. Lavarya.
1	321136414005	Darapureddi Lavanya	D. Jurala Kan
2	321136414006	Davala Janakiram	Dolitha
3	321136414007	Devara Rohith	G. Pravein Which
4	321136414009	Gandi Praveen Kumar	J. Bindu Potavallika
5	321136414011	Gollu Bindu Pravallika	G. Diyadakeshy
6	321136414012	Gondela Divya Lakshmi	G. Diegockers.
7	321136414019	Modalavalasa Mounica	MOSES OF SIDE AND
8	321136414020	Mugada Satya Harshitha	M.S. Harlithet
9	321136414022	Narayana Setty Shyam	No Muyan
10	321136414023	Ommi Divya Sugandini	O-Sigardini
11	321136414024	Palla Suresh	P. Swith
12	321136414025	Palli Rupa Ganesh	P. phesagarell
13	221125111026	Polarowthu Varshitha	F. Val 8 FL.
14	321136414028	Raparthi Bharat Kumar	R. Charall
15	321136414029	Rongali Syam Sai	Risyam say
16	321136414030	Sabbavarapu Swathi	S. Swathi
17	221125111021	Saysetti Venila Lakshmi Priya	S. V. L. Poringo
18	321136414032	Soumik Chowdhury	Journsh,
19	321136414033	Shaik Sumeedha Bibi	skyuncedha bibi
20	321136414034	Srigakollu Asritha	S. Arritta
2	1 321136414035	Sunkara Kiran Kumar	S. Kitch Kumor
2	2 321136414036	Thaddi Gayathri	T. Grayathri
2	3 321136414037	Vandrangi Jayaraj	V. 82
2	4 321136414038	3 Vantaku Kalyani	V. Katyani
2	321136414039	Varri Srujitha	V. Sruft
2	26 321136414040	O Vommi Sai Varshini	V. Mus
2	32113641404	1 Vykuntam Sanyasi Naidu	Vilomanderid
	28 32113641404	2 Yadagiri Reecha	Y . Roo ha

29	321136414043	Bandaru Veera Venkata Sai Babu	B. Sai Berbu.
30	321136414044	Bandi Pavan Kumar	B. Pavan Kumar
31	321136414045	Bankapalli Gayathri	B. Gayathui
32	321136414046	Behara Indra Kumar	B. Indra kummen
33	321136414047	Boyini Ilaya Rama Raju	B. Ilaya hamadayu.
34	321136414048	Janipella Shadrack	Thadrock
35	321136414049	Kalla Jaswanth Kumar	K-Jasparth Kumaz
36	321136414050	Kodi Kanaka Raju	K. Kangta Pape.
37	321136414051	Mathsa Manikanta Durga Prasad	M. Bayes
38	321136414052	Molli Bhuvaneswari	M. Bluvanesware
39	321136414053	Palli Aswani	P. Aswani
40	321136414055	Pentiboina Manikanta	P. Manikanta
41	321136414056	Pureddy Likitha Reddy	P. Likithe Reddy.
42	321136414058	Athava Lokesh Nath	A. Lokeshnath.
43	321136414059	Chepala Siva Sankar Prasad	CH. Siva santul pragad
44	321136414060	Godaba Jahnavi	G. Jahnard
45	321136414062	Karri Harsha Vardhan	K. Harehall
46	321136414065	Maruvada Ajay Kumar	M. diay
47	321136414069	Ratnala Ajay	R. 2124
48	321136414071	Sirisetti Durga Mallesh	J. Torganally.

Coordinator

Report on Energy Conservation Week (16-12-2019 to 20-12-2019)



Organized

By

Department of Electrical and Electronics Engineering



Dr.Lankapalli Bullayya College of Engineering for Women

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, 2nd December 2019.

From

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

To

The Principal,

Dr. Lankapalli Bullayya College of Engineering for women,

Visakhapatnam.

Sub: Permission request for the conduction of events on athe occasion of energy conservation day-Reg

Sir,

I am writing to request your permission for an event the Department of Electrical and Electronics Engineering would like to conduct. On Energy Conservation Day, we would like this in a week with a series programs as follows:

S.No.	Date	Name of the Program	
1	16-12-2019	Quiz	
2	17-12-2019	Poster Presentation	
3	18-12-2019	Guest Lecture	
4	19-12-2019	Rally	
5	20-12-2019	Campaigning the Educational Institutions	

Our department will take care of all the arrangements. So in this regard, I request for the suspension of classwork and allow us to make this event a grand success.

Thanking you Sir,



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AICTE

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

DATE: 12-12-2019

CIRCULAR

It is hereby informed that on the occasion of Energy Conservation Day, the Department of Electrical and Electronics Engineering would like to conduct a series of events (Quiz, Poster Presentation, Guest Lecture, Rally and Campaigning) in the college premises from 16-12-2019 to 20-12-2019. All the students who are interested are invited to participate and make the event a grand success.

Engineering for Women,
Survey No. 44, D. No. 52-14-75,
Resapuvanipalem, Visakhapatnam-580013

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 FCF	
D	(90		HOD ECE	HOD BS&H
NSS Officer	Physical Director	SDC Co-	176) white
	, and an ector	Ordinator	Office Superintendent	IQAC
l ch	Pe	n.els	superintendent	
		0 501	China Contraction of the Contrac	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)

Affiliated to Andhra University & Approved by AICTE

D.No. 52-14-75, Resapuvanipalem, Visakhapatnam-530 013. A.P. Tel: +91 891 2703293, 2703296 / Fax: +91 891 2714423,

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.



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AIGTE

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

Theme of the Event:

National Energy Conservation Day aims to generate awareness among the masses in India about the importance of saving energy. People are also kept in the loop on new courses of action and plans that are being formulated. Information is given on minimizing energy waste and how the public can do their part in conserving resources. Essentially, the main objective of the day is to reduce the use of energy and to encourage people to use it efficiently.

Formed under the Union Ministry of Power, the Bureau of Energy Efficiency – BEE, has been leading the celebrations of National Energy Conservation Day annually on December 14 since 1991. A constitutional body that falls under the Government of India, the Bureau of Energy Efficiency assists in the development and implementation of strategies and policies to reduce excessive consumption of energy. The committee also executed 'The Energy Conservation Act' in 2001.





(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AICTE

D.No. 52-14-75, Resapuvanipalem, Visakhapatnam-530 013. A.P. Tel : +91 891 2703293, 2703296 / Fax : +91 891 2714423,

Schedule of the Program:

The initiation of energy conservation week has done on 16/12/2019. The main motto behind this week is to inculcate awareness regarding energy conservation within the students & the society.

Day-1(16/12/2019- Monday):

On this day, we have conducted a quiz competition in the presence of principal Prof.D.Deepak Chowdary and vice principal Mr.S.M.Rehman and head of the department Mr.Anand Gondesi and EEE faculty about electrical oriented bits and basics of energy conservation.

Day-2 (17/12/2019- Tuesday):

On this day, poster presentation was done by the students on non-conventional energy sources and also on the latest energy conservation techniques in the presence of EEE department & it was judged by Dr.D.Madhavi, H.O.D.,CSE Department.

Day-3 (18/12/2019- Wednesday):

On this day, a guest lecture was delivered by Mr. Gandepalli Srinivasa Rao, his profile was read by Mr.Sridhar & addressed by Patnaik garu in the presence of principal Prof.D.Deepak Chowdary and EEE faculty members.

Day-4 (19/12/2019- Thursday):

On this day, we conducted a rally to conserve the energy. It was flagged off by Dr.satyanarayana, director, of Dr.lankapalli bullayya colleges. The main motto of this rally to bring awareness in the public to conserve energy in their daily life. It was accompanied by Mrs.Siva Jyothi madam, Mrs. Swathi, Mrs.Ganga bhavani, head of the department, teaching & non teaching staff of EEE department.

Day-5 (20/12/2019- Friday):

On this day, we went to Sri Krishna Vidya Mandir, VT high school, Ambedkar school & Junior college for campaigning to aware the students to conserve the energy for future, we suggested 9 tips to them.



Photo 1: Dr. D.Deepak Chowdary, Principal and Mr. S.M.Rahaman, Vice Principal, Dr. Lankapalli Bullayya College of Engg., addressing the gathering at Quiz competition.



Photo 2: III/IV EEE students presenting their poster in presence of Dr.D.Madhavi, H.O.D., CSE Departmeny, Dr. Lankapalli Bullayya College of Engg.



Photo 3: Dr..D.Madhavi, H.O.D., CSE Department, along with Dr.G.Anand H.O.D., EEE Department, and faculty members of EEE, Dr. Lankapalli Bullayya College of Engg. at Poster Presntation.



Photo 4: Mr. Gandepalli Srinivasa Rao, Co-Founder & Director, East Coast Sustainable Private Ltd. delivering a guest lecture.



Photo 5: Dr.satyanarayana, Director, Dr.lankapalli bullayya colleges felicitatingMr. Gandepalli Srinivasa Rao, Co-Founder & Director, East Coast Sustainable Private Ltd.



Photo 6: Dr.satyanarayana, Director, Dr.lankapalli bullayya colleges, starting the rally in presence of all the Heads of the Departments by flagging off.



Photo 7: Students participating in the rally displaying the placards of energy conservation.



Photo 8: All the students and faculty members along with Principal and Vice-Principal of Dr. Lankaplli Bullayya College of Engg. at the end of rally.



Photo 9: Students of EEE, campaigning about energy conservation at Sri Krishna Vidya Mandir



Photo 10: Students of EEE, participating in prayer before campaigning about energy conservation at Sri Krishna Vidya Mandir



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AICTE

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

Energy Conservation Week (16-12-2019 to 20-12-2019)

List of Participants

	List of Farticipants				
S.No.	Roll No	Name Of The Student	Signature		
	1 316136414004	4 Bhogapuram Mounika	B. nouni Ko		
2	31613641400	5 Bolem Swathi	B. Suathi		
3	3 316136414008	B Eegala Bhavani	f. Bhuans.		
4	316136414009		G. Phanasa		
5	316136414010	Gudla Padma	Ce. Rodu		
6	316136414015	Korukondabhattar Urmila Prathima			
7	316136414020	Moumitha Das	Mounitapas		
8	316136414021	Muthu Sirisha	M sisisher		
9	316136414022	Nethala V D Usharani	D. ushalqui		
10			P. Kayya		
11			Aparna		
12	316136414027	Sanapathi Lahari	Lahari		
13	+	Sanapathi Ramya	Ranga		
14	316136414030	Tattikota Kusuma	Kusuna		
15	316136414031	Uddanda Leela Devena Rao	Leela		
16	316136414032	Vadlamani Gayathri Nikhila	v. Crayathri		
17	316136414033	Y Komali Priya	y Korrali		
18	316136414039	Kolusu Likhita	Khekheta		
19	316136414043	Patnaik Rama Sudha	P. Ramasudha		
20	316136414046	Pravallika Yerra	y Pravalika		
21	316136414047	Priya Bharati	Poriya blavati		
22	316136414049	Sura Tulasi	2. Tislesi		
23	316136414051	Yalamilly Dakshayani	Y. Daksbenani		
24	317136414001	Allu Karishma	A Kacishida		
25		Baratam Srilakshmi	B. bkshnis		
26		Boddeti Yasaswini	B. yasanin		
27		Dakarapu Tanuja	Tanuja		
28 29		Dalli Meghana Gunda Venu	1. Meghans		
30		Kotyada 125a	K. Teja		
50	21,120414012	NOLYGOG -Lyn	14:14		

31	317136414016	Kundrapu Divya	K. Bi ya
32	317136414020	Meesala Prasanthi	K. Diya M.Phesonthi
33	317136414022	Mylavarapu Ramalakshmi Manaswini	M. Mara win
34	317136414023	Nowdu Sowmya Sri	P. grassie
3 5	317136414026	Rongali Ramalakshmi	R. Ramolakeline
36	317136414027	Rotta Lehika	Lehika
37	317136414028	Singuluri Hiranya	Hiratya
38	317136414029	Surishetty Sravani	5. gyavont
39	317136414032	Viyyapu Bhuvana	v. Bhuvana
40	317136414034	Yamijala Lalitha Sowjanya	y colotta gow jern
41	317136414036	Yekkirala Indira Ramani	4 i Ramani
42	317136414038	Gandepalli Malini Jyothi Swarupa	Jothi Svan Pa
43	317136414039	G Mounika	G. Mourika
44	317136414043	Kondaka Prasanthi	& prasathi
45	317136414044	Kotana Surya Teja	K. Surya Jeja
46	317136414048	Tanna Renuka	T. Rawka
47	318136414005	Mantha Yashasvi Lalitha	M. Lalither
48	318136414009	Rayedi Venkata Sai Achuta Roshini	R. Roslini
49	318136414016	Vepachedu Sirisha	V. Soustra
50	318136414018	Vulluri Akhila	M. Altha
51	318136414019	Deepa Naik	Beapa Dail
52	318136414020	Bathina Jyothi	B. 7 40043
53	318136414021	Behara Sunitha	R. Conipler
54	318136414023	Botta Sumalatha	B. sumalath
55	318136414025	Cheedi Swathi	en. swatch
56	318136414027	Damarasing Syamala	syamala
57	318136414028	Marisa Jhansi	Juans'
58	318136414029	Nagula Gayathrinagamani	N Gajathri
59	318136414031	Olesi Pragathi	Prageth
60	318136414033	Pekana Sunitha	P. Swith
61	318136414037	Tholada Sunitha	Su
62	318136414038	Vaddiparthi Rachana Ramyamayee	Runyamoya

Cho Deun

Dans

W. Win CC

Principal

Dr. Lankapatti Bultayya College of Engineering D.No.52-14-75, Resapuvanipatem Visakhapatnam-530013, Andhta Pradesh

DR. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING FOR WOMEN



Approved by AICTE, New Delhi, Affiliated to Andhra University Visakhapatnam



Department of Electrical & Electronics Engineering CERTIFICATE OF APPRECIATION

This is to certify that Ms. G. MOUNIKA

has Participated / Volunteered in the event QUIZ

on account of Energy Conservation Week 2K19 from 16th Dec - 20th Dec

2019 and won H H Prize.

Dr G Anand HOD - Dept of EEE

Prof D Deepak Chowdary
Principal

DR. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING FOR WOMEN

Approved by AICTE, New Delhi, Affiliated to Andhra University Visakhapatnam



Department of Electrical & Electronics Engineering

CERTIFICATE OF PARTICIPATION

This certificate is awarded to Ms. Y. LALITHA SOWJANYA

for her participation in the event of QUIZ/ POSTER PRESENTATION/

CAMPAIGNING conducted on account of Energy Conservation Week 2K19

from 16th Dec - 20th Dec 2019

Dr G Anand HOD - Dept of EEE Prof D Deepak Chowdary
Principal

2. Management of the various types of degradable and non-degradable waste

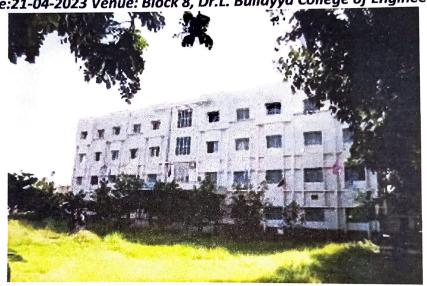
Report On Earth Day Celebrations 2023 21-04-2023



Organized By

Dr. Lankapalli Bullayya College of Engineering

Date:21-04-2023 Venue: Block 8, Dr.L. Bullayya College of 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.

Website: www.lbce.edu.in

From

Head of the Department, Civil Department, Dr Lankapalli Bullayya College Of Engineering, Visakhapatnam.

To

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

Subject: Permission request for the inauguration of the "Earth Day celebrations -2023"-Reg Sir,

The Department of Civil Engineering is planning to celebrate Earth Day On 21-04-2023 from 3.00 P.M to 4.00 P.M with the Earth Day theme of this year "Invest in Our Planet". On this regard the ECOFOCAL club is planning to conduct a cleanup program in our campus. We request your kind self to grant permission to celebrate the event in the ground opposite to Block 7.

Thanking you Sir,

Yours Sincerely,

(Dr. G T Naidu) HOD (CIVIL)



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

CIRCULAR

DATE:20-04-2023

The Department of Civil Engineering is celebrating Earth Day 2023 on 21st April 2023 wherein poster presentations and slogans are being set up in the department by the students. All the Students and Faculty Members are informed to participate and make the event a Grand Success

Copy to

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

Dr. Laskapalli Bullayya College of Engineering D. No. 52-14-75; Resapuvanipalem Visakhapetnam-530013, Andhra Pradec'

		HOD EEE	HOD ECE	HOD BS&H
HOD CSE	HOD Civil	HOD EEE	HOD ECE	HOD BS&H
X	GO/	73	A	V. hall
NSS Officer	Physical Director	SDC Co-	Office	IQAC
1435 Offices	2.1., 4.1.	Ordinator	Superintendent	
St		D. Bul	8	Brain



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

Theme of the Event:

Earth Day 2023 Celebration

Earth Day is celebrated on April 22 every year. The day is also known as International Mother Earth Day. The day is observed to spread awareness about issues, including the rampant increase in pollution, global warming, and deforestation, which harm the environment and result in the destruction of the planet. Countries from all over the world come together to raise awareness about the dire need to protect our environment.

The theme of World Earth Day 2023 is "Invest in Our Planet", calling for businesses to shift towards sustainable practices. Yes, it will be a continuation of the successful 2022 campaign. This movement is expected to change the business climate, the political climate, and how to take the action on the climate.

The Students of Civil Engineering Department Participated in poster making competition. The HODs of other departments along with IQAC Coordinator inspected the Posters and declared the winners.

Ban On Plastic Items:

Plastic bags contribute significantly to plastic pollution. A type of pollution that is wreaking havoc on our ecosystem. To decrease pollution, plastic bags must be prohibited. These are particularly common in grocery stores since they are useful for transporting things such as vegetables, fruits, rice, wheat flour, and other shopping items. These are inexpensive and easy to carry or use, and they come in a variety of sizes. Plastic bags are not easy to recycle as the recycling rate by the recycling facilities is only 5% so it is tedious work.

The ECO FOCAL Club of Civil Department Conducted a cleanup program in the campus. They collected plastic waste in the campus.

Schedule of the Program:

Venue: Block 8 in Dr. Lankapalli Bullayya College of Engineering

Date: 21st April 2023

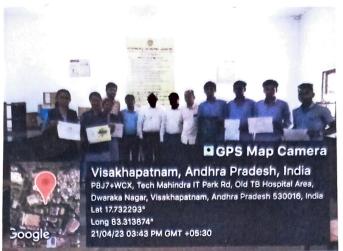
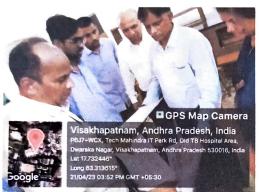


Fig. Principal, HOD of ECE and Civil, IQAC Coordinator with the students





HOD of ECE, Civil and IQAC Coordinator inspecting the posters





Students Participating in Cleanup program



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

Earth Day Celebrations (21-04-2023) Organized by Department of Civil Engineering

S.No.	Roll No	Name of the Student	Signature
1.	320136408001	B Nitish	Brite
2.	320136408002	B Bhagath	B. Bhagath.
3.	320136408005	Ch Khushalini	ch kushalini
4.	320136408006	DadiBhanu Prasad	D. Blaun
5.	320136408016	KasireddyRamu	1/ Ocur
6.	320136408017	Katragadda Sai Sandeep	K-Scu Sundeel
7.	320136408020	Mandala Santosh Kumar	M. Santoh
8.	320136408021	MarganaCharan Naga Sai	M. Charan
9.	320136408028	Nerusu Jai Ram	N. jaiRam
10.	320136408036	Tammineni Lakshmi Vara Prasad	That
11.	320136408039	Vandrangi Sai Bala Gopal	V. SaiBalet 10 Pas
12.	320136408040	VanthalaUday Kiran	V. Udaykiras
13.	320136408048	N Sabrinath	N. Sabar Nade
14.	320136408057	V Dhunesh	V Dunesh

Event Coordinator

Report On Earth Day (22-04-2022)



Organized

Вy

Department of Electrical and Electronics Engineering, DLBCE



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, 18-04-2022

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.

Sir,

Sub: Permission to organize no plastic drive-Reg

On the occasion of Earth Day, the Department of Electrical and Electronics Engineering is planning to organize a no plastic drive in the college campus on 22-04-2022. In this regard, I request you to permit us to conduct this program on the specified date.

Thanking you Sir,

100/



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

DATE: 21-04-2022

CIRCULAR

On the occasion of Earth Day, the Department of Electrical and Electronics Engineering is going to organize conduct a no plastic drive in the college campus on 22-04-2022. All the students are participate in the event and make it a grand success.

Principal

Dr. Lankapatti Bullayya College of Engineerii D.No.52-14-75, Resapuvanipalem Visakhapatnam-530013. Andhra Pradesh

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
DX	6/	John Strain	9	Dury
NSS Officer	Physical Director	SDC Co- Ordinator	Office Superintendent	1QAC
S Sivogyothi	93	O. Blyl	With	D



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

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 woman 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.

Theme of the Event:

EARTH DAY celebrations are made by manuring the plants in our college with the domestic waste on 22-04-2022.

Theme 2021: Restore The Earth

ABOUT THE PROGRAM:

The earth day program is about the life of the earth and how to increase the life span of earth by planting trees on a global scale in different countries to increase the earth span as well as the lifespan of humans.







Photos 1, 2 & 3: Students actively participating in the the no plastic drive



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education
Approved by AICTE, Affiliated to Andhra University

Earth Day (22-04-2022)

List of Participants

		List of fairties	
S.No.	Roll No.	Name Of The Student	Signature
1	320136414010	Jutthada Pavan Akash	AKAST
2	320136414017	Mahadhasyam Rekha	M. Reblie
3	320136414019	Masavarapu Kiran Kumar	dis M
4	320136414027	Polaki Kranthi Sri	P. Kvantli Sri
5	320136414032	Urimiti Bala Pranay	Blefrancy
6	320136414033	Varanasi Keerthi	Vyceeldy
7	320136414036	Yandrapu Jyothi Priya	Also >
8	320136414044	Gudla Harika	G. Mariba
9	320136414048	Koratana Trinadh	
10	320136414060	Rithwik Budumuri	BRither
11	320136414063	Tentu Dinesh Kumar	T-Dine
12	320136414070	Pandranki Vamsi	P. Vany
13	321136414002	Balaga Krishna Babu	B. Crishma Balan
14	321136414004	Chilla Tejasri	Ch. Tejasri
15	321136414005	Darapureddi Lavanya	Thavanya.
16	321136414010	Golagani Vandana	Ci Calau
17	321136414011	Gollu Bindu Pravallika	5. Birdy pravallik
18	321136414015	Kotha Kota Jyothi	Curin)
19	321136414020	Mugada Satya Harshitha	Hassluthe.M.
20	321136414023	Ommi Divya Sugandini	O. Sugardini
21	321136414026	Polarowthu Varshitha	P. Voest. Hu.
22	321136414034	Srigakollu Asritha	& Awitha
23	321136414039	Varri Srujitha	V. Souti.
24	321136414040	Vommi Sai Varshini	v. Win

Jak

Principal Principal

Dr. Lankapelli Bullayya College of Engineering
D.No.52-14-75, Resapuvanipalem
Visakhapatnam-530013. Andbra Pradesh

Report On No Plastic Drive (Pledge) (23-09-2020)



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,

18-09-2020.

From

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 for the conduct no plastic drive (pledge on no usage of plastic)-reg

Respected Sir,

The Department of Electrical and Electronics Engineering would like to conduct no plastic drive (pledge on no usage of plastic) on 23-09-2020 in our college premises from 10:00-11:00AM. So in this regard, I request you Sir to kindly grant permission to conduct the event on that date.

Thanking you Sir,

Yours Sincerely,



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

DATE: 22-09-2020

CIRCULAR

It is hereby informed that the Department of Electrical and Electronics Engineering would like to conduct no plastic drive (pledge on no usage of plastic) on 23-09-2020 in our college premises from 10:00-11:00AM. All the students are invited to participate and make the event a grand success.

Or. Lankapalli Bullayya College of Engineering D. No.52-14-75, Resapuvanipalem Visakhapetnam-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
	D	CE	Jus		munic
	NSS Officer	Physical Director	SDC Co-	Office	IQAC
1			Ordinator	Superintendent	
	8	P	2)-181	(die	



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

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. LANKAPALN BULLAYYA COLLEGE OF ENGENEERING FOR WOMEN

NO PLASTIC DRIVE
(PLEDGE AGAINST
USAGE OF PLASTIC)

ORGANIZED BY

DEPARTMENT OF ELECTRICAL &
ELECTRONICS ENGINEERING

23 09-2020

TIMINGS: 10AM -11:00AM

VENUE- COLLEGE CAMPUS

To say NO to

PLASTIC

AWARENESS ON NO USAGE OF PLASTIC



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

No Plastic Drive (Pledge) (23-09-2020)

Theme of the Event:

The "no plastic" drive refers to a global movement aimed at reducing the use of single-use plastics and minimizing the environmental impact of plastic pollution. It encompasses various efforts, policies, and initiatives geared toward raising awareness about the detrimental effects of plastic on the environment and encouraging individuals, businesses, and governments to adopt more sustainable alternatives.

Several strategies are employed in these drives:

- · Awareness campaigns: These initiatives educate people about the harmful effects of plastic pollution on ecosystems, wildlife, and human health. They emphasize the importance of reducing, reusing, and recycling plastic items.
- Policy changes: Many governments worldwide have implemented bans or restrictions on single-use plastics such as bags, straws, and styrofoam containers. Some places charge fees for plastic bags or promote the use of biodegradable alternatives.
- Innovation and alternatives: Encouraging the development and use of biodegradable plastics, as well as promoting reusable alternatives like cloth bags, stainless steel straws, and glass containers, helps reduce reliance on traditional plastics.
- Community participation: Engaging communities, schools, businesses, and organizations in cleanup drives, recycling programs, and eco-friendly practices fosters a collective effort towards reducing plastic waste.
- Corporate responsibility: Many businesses are adopting environmentally friendly practices by reducing plastic packaging, redesigning products to be more sustainable, and investing in

The "no plastic" drive is part of a larger effort to address the environmental challenges posed by plastic pollution and promote a more sustainable way of living. While progress has been made, there's still much work to be done to significantly reduce the impact of plastic on our planet.



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

Schedule of the Program:

Time:

10:00 AM to 11:00 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 no plastic drive (pledge on no usage of plastic). All the staff and students assembled in their respective classrooms to undertake a "Pledge against usage of plastic".

Pledge against usage of Plastic

The earth has the plastic problem to solve,

To help her, today I resolve

To do my bit, small or large,

To keep plastic litter on land and oceans far

I pledge to practice the 8 R's- Rethink, Refuse, Reduce, Recycle, Repair, Re-gift, Recover, and Reuse. And stop usage of plastic

As a good citizen of my country and a responsible resident of the planet Earth, I pledge to Refuse, Reduce, Recycle, Reuse, Repair, Re-gift, Recover and "Rethink plastic", to the best ofmy efforts by doing the following:

- I shall say "NO" to use plastic items (Straw, carry bags, cutlery etc.)
- I shall always carry a cloth bag, reusable cutlery, straw and cup.
- NOT purchase fruits and vegetables wrapped in plastic films
- Sensitize peers, friends and family about minimizing single use plastic
- Sort my waste for recycling and disposal
- Ask restaurants NOT to send plastic cutlery when ordering food online
- Purchase usually what can be either recycled, reused, refilled or repaired
- NOT accept gifts/ bouquets wrapped in plastics
- Avoid sachets as much as possible 50



Photo 1: Students undertaking the Pledge



Dr. Lankapalli Bullayya College of Engineering New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

No Plastic Drive (Pledge)

(23-09-2020)**List of Participants:**

317136414001 317136414002 317136414005 317136414006 317136414007 317136414008 317136414009 317136414010 317136414011 317136414011 317136414013 317136414014 317136414015	Allu Karishma Aluri Rohini Badireddy Parimala Naidu Baratam Srilakshmi Bodapati Roja Boddeti Yasaswini Dakarapu Tanuja Dalli Meghana Gompa Parvathi Gunda Venu Karri Deepika Konthala Sowjanya	A. Youshura A. Pohson B. Parmon B. Jasanon B. Jasanon D. Mashana Q. Pun Corens L. Vens
317136414003 317136414005 317136414006 317136414007 317136414008 317136414010 317136414011 317136414011 317136414014 317136414014	Badireddy Parimala Naidu Baratam Srilakshmi Bodapati Roja Boddeti Yasaswini Dakarapu Tanuja Dalli Meghana Gompa Parvathi Gunda Venu Karri Deepika	B. Darmon. B. Dakshmi
317136414005 317136414006 317136414007 317136414008 317136414009 317136414010 317136414011 317136414013 317136414014 317136414015	Baratam Srilakshmi Bodapati Roja Boddeti Yasaswini Dakarapu Tanuja Dalli Meghana Gompa Parvathi Gunda Venu Karri Deepika	B. Pakshwi B. Yasawwi D. Hanciga D. Meshang Q. Pus Covens
317136414006 317136414007 317136414008 317136414009 317136414010 317136414011 317136414013 317136414014 317136414015	Bodapati Roja Boddeti Yasaswini Dakarapu Tanuja Dalli Meghana Gompa Parvathi Gunda Venu Karri Deepika	B. Yasawini B. Yasawini D. Mashrung Q. Pur C. Vene
317136414007 317136414008 317136414009 317136414010 317136414011 317136414013 317136414014 317136414015	Boddeti Yasaswini Dakarapu Tanuja Dalli Meghana Gompa Parvathi Gunda Venu Karri Deepika	B. Yasaswini D. Hancija D. Meghyung Q. Pus Ci vens
317136414008 317136414009 317136414010 317136414011 317136414013 317136414014 317136414015	Dakarapu Tanuja Dalli Meghana Gompa Parvathi Gunda Venu Karri Deepika	D. Mashring Q. Pur C. Vene L. Pur
317136414009 317136414010 317136414011 317136414013 317136414014 317136414015	Dalli Meghana Gompa Parvathi Gunda Venu Karri Deepika	D. Meghyung Q. Pur G. Vens K. Pur
317136414010 317136414011 317136414013 317136414014 317136414015	Gompa Parvathi Gunda Venu Karri Deepika	O. Meghoung O. Pus O. Vens L. Vens
317136414011 317136414013 317136414014 317136414015	Gunda Venu Karri Deepika	Creme
317136414013 317136414014 317136414015	Karri Deepika	k Pens
317136414014 317136414015	•	K-Pur
317136414015	Konthala Sowjanya	11.14
		Kanhora
	Kotyada Teja	K.Tega
317136414016	Kundrapu Divya	K. Divya
317136414017	Maradana Neelima	M Nections
317136414022	M Ramalakshmi Manaswini	M. Manayuni
317136414023	Nowdu Sowmya Sri	N. Somesti
317136414025	Resapu Gnana Sree	R. Ginana Solee
317136414026	Rongali Ramalakshmi	R. Rayalaking
317136414027	Rotta Lehika	Lchilla
317136414029	Surishetty Sravani	5. Svarbui
317136414030	Tejaswi Yasmine Penumaka	Tegachun
317136414032	Viyyapu Bhuvana	V. Bhuaya
317136414033	Yalavarthy Niharika	Y. Nihari Ka
317136414036	Yekkirala Indira Ramani	Diviani
317136414037	Bukkuru Sai Mounika	B. Coincert
317136414039	G Mounika	Go Mon millo
317136414040	Gudapati Pravallika	G. Provadlika
317136414042		V rela ?
317136414043	Kondaka Prasanthi	7,0,00,140
317136414045		and a voite of
317136414047		M. Landy
317136414048		Travalla
	317136414022 317136414025 317136414026 317136414027 317136414029 317136414030 317136414032 317136414033 317136414036 317136414037 317136414040 317136414040 317136414042 317136414043 317136414043	317136414017 Maradana Neelima 317136414022 M Ramalakshmi Manaswini 317136414023 Nowdu Sowmya Sri 317136414025 Resapu Gnana Sree 317136414026 Rongali Ramalakshmi 317136414027 Rotta Lehika 317136414029 Surishetty Sravani 317136414030 Tejaswi Yasmine Penumaka 317136414032 Viyyapu Bhuvana 317136414033 Yalavarthy Niharika 317136414036 Yekkirala Indira Ramani 317136414037 Bukkuru Sai Mounika 317136414039 G Mounika 317136414040 Gudapati Pravallika 317136414042 Kandela Usha Rani 317136414043 Kondaka Prasanthi 317136414045 Manepalli Lakshmi Yamini 317136414047 Penta Sai Prasanna

Report on No Plastic Drive (18-09-2019)



Organized

Ву

Department of Electrical and Electronics Engineering



Dr.Lankapalli Bullayya College of Engineering (for Women)

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 -09- 2019.

From

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 no plastic drive -reg

Respected Sir,

The Department of Electrical and Electronics Engineering would like to conduct a no plastic drive on 18-09-2019 in our college premises from 10:00-11:30AM. 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.)



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.) Affiliated to Andhra University & Approved by AICTE

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

DATE: 16-09-2019

CIRCULAR

It is hereby informed that the Department of Electrical and Electronics Engineering would like to conduct no plastic drive in the college premises on 18-09-2019 from 10:00-11:30 am. All the students are invited to participate and make the event a grand success.

Ut. Lankppalli Bullayya College of Engineering (for Women) Survey No. 44, D. No. 52-14-73,

Resauuvanipalem, Visakhapatnam-680013

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 Dans
1	95	Din	A DECE	HOD BS&H
NSS Officer	Physical Director	SDC Co-	Office	IQAC
CA	8	Ordinator	Superintendent	IQAC 0
8	Go	D'BIA	Que .	\ <u>\</u>



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AICTE

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

About the Institute:

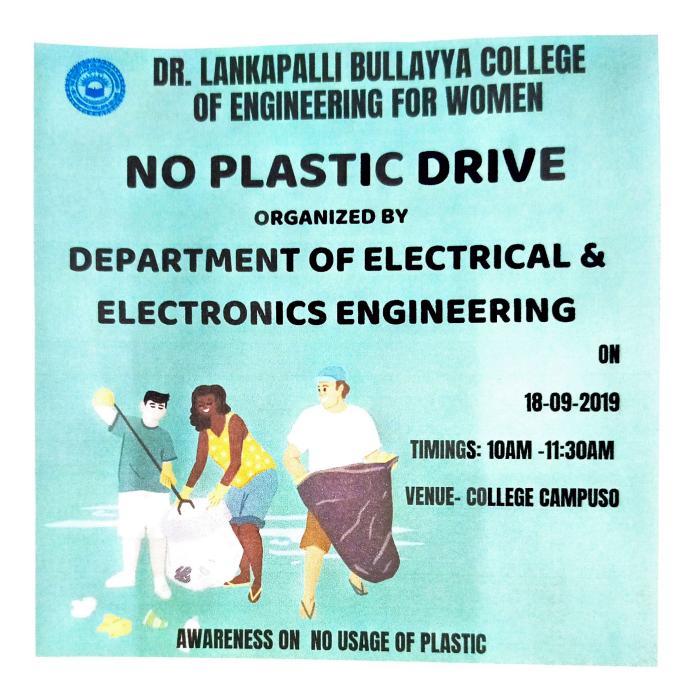
Dr. Lankapalli Bullayya College of Engineering encourages and promotes education and keeps its focus on empowerment and their personality development with which they can face the challenges of modern world. The broad objective of the institution is to provide the right opportunities to students for learning 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.





(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.) Affiliated to Andhra University & Approved by AICTE

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.hullayyacollege.info

No Plastic Drive

(18-09-2019)

Theme of the Event:

The "no plastic" drive refers to a global movement aimed at reducing the use of single-use plastics and minimizing the environmental impact of plastic pollution. It encompasses various efforts, policies, and initiatives geared toward raising awareness about the detrimental effects of plastic on the environment and encouraging individuals, businesses, and governments to adopt more sustainable alternatives.

Several strategies are employed in these drives:

- Awareness campaigns: These initiatives educate people about the harmful effects of plastic pollution on ecosystems, wildlife, and human health. They emphasize the importance of reducing, reusing, and recycling plastic items.
- Policy changes: Many governments worldwide have implemented bans or restrictions on single-use plastics such as bags, straws, and styrofoam containers. Some places charge fees for plastic bags or promote the use of biodegradable alternatives.
- Innovation and alternatives: Encouraging the development and use of biodegradable plastics, as well as promoting reusable alternatives like cloth bags, stainless steel straws, and glass containers, helps reduce reliance on traditional plastics.
- Community participation: Engaging communities, schools, businesses, and organizations in cleanup drives, recycling programs, and eco-friendly practices fosters a collective effort towards reducing plastic waste.
- Corporate responsibility: Many businesses are adopting environmentally friendly practices by reducing plastic packaging, redesigning products to be more sustainable, and investing in recyclable materials.

The "no plastic" drive is part of a larger effort to address the environmental challenges posed by plastic pollution and promote a more sustainable way of living. While progress has been made, there's still much work to be done to significantly reduce the impact of plastic on our planet.



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AICTE

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

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 no plastic drive. All the students participated enthusiastically in the event on no plastic usage. All the plastic waste in college campus is collected by the students.



Photo 1: Plastic waste is being collected by the students in the college campus



Photo 2: Plastic waste is being collected by the students in the college campus



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AICTE

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

No Plastic Drive

(18-09-2019)

List of Participants:

S.No.	Roll No.	Name Of The Student	Signature
1	316136414001	Behara Venkata Susmitha	Samita)
2	316136414004	Bhogapuram Mounika	B. Morinika
3	316136414005	Bolem Swathi	B. Swathi
4	316136414010	Gudla Padma	C. Path.
5	316136414013	Karri Haritha	ky Hen
6	316136414014	Killada Sowjanya	Laylada
7	316136414017	Malla Sunitha	M. Sunctho
8	316136414018	Manyala Sunitha	M. Ruitha
9	316136414019	Maradana Sai Prasanthi	M. Sail Prosanti
10	316136414020	Moumitha Das	Moun?tha Day
11	316136414021	Muthu Sirisha	M.Siguisha
12	316136414024	Pilla Sravani Lalitha	Saylani
13	316136414029	Tarigoppula Vasantha Lakshmi	Vaganta leikshon
14	316136414030	Tattikota Kusuma	16/18/42-
15	316136414031	Uddanda Leela Devena Rao	tech
16	316136414033	Y Komali Priya	Y. Kongreti
17	316136414034	Annepu Rajeswari	A. Painer 1000
18	316136414037	Dunga Urmila Devi	/ Stagesward
19	316136414040	Kuppili Venkata Vatsalya	auga (Amila)
20	316136414041	Lagudu Lokeswari	Mar yenger
21	316136414044	Pooja Sandipoga	Clokestow
22	316136414047	Priya Bharati	Pool
23	316136414048	Pudi Yeamema Niharika	P. Yalihovi Ka

Ch Junes Coordinator HOD

3. Water conservation

Report On World Water Day Celebrations (22-03-2022)



Organized By

Dr. Lankapalli Bullayya College of 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, 1st March 2022.

From
Dr. V Radha Devi,
Assoc. Professor
Basic Sciences & Humanities,
Dr.Lankapalli Bullayya College of Engineering,

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

Respected Sir,

Visakhapatnam.

Sub: Request to grant permission to celebrate World Water Day 2022" -reg

In order to acknowledge the importance of role of water and create awareness among people about the challenges faced due to pollution of water resources, we request your kind self to grant permission to celebrate World Water Day 2022 on 22-03-2022 in Block 8.

Thanking you Sir,

Yours Sincerely,

V. Radha Devi.)



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education
Approved by AICTE, Affiliated to Andhra University

DATE:21-03-2022

CIRCULAR

The Department of Basic Sciences and Humanities is celebrating World Water Day 2022 on 22ndMarch 2022 wherein poster presentations and slogans are being set up in the department by the students and faculty members. We request our Students and Faculty Members to participate and make the event a Grand Success

Or. Lankapalli Bullayya College of Engineering
D.No.52-14-75, Resapuvanipalen
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	HODBE	
	S)	Col	HODELL	HOD ECE	HOD BS&H
-	- K	90	MA	CA (MANAM
	NSS Officer	Physical Director	SDC Co-		Ducce
-			Ordinator	office	IQAC /
	C	(D)		Superintendent	
L	OF		1) BUL	(Made	6



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

World Water Day Celebrations (22-03-2022)

Theme of the Event:

World Water Day 2022 Celebration

World Water Day was celebrated on 22nd March 2022 in the campus with great fervor and joy with teachers and students of 1st year participating enthusiastically in it.

The faculty and first year students have attended the program with great enthusiasm. Collectively they have taken an oath to preserve the purity of the ground water which is considered to be our hidden treasure and the elixir of life. Following the theme, Making the Invisible-Visible, the students and Teaching staff have displayed motivational slogans on charts and posters.

Schedule of the Program:

Venue: Block 8 in Dr.Lankapalli Bullayya College of Engineering

Date: 22ndMarch 2022



Dr. Lankapalli Bullayya College of Engineering welcomes you to attend World Water day Celebrations 2022

Date: 22nd March, 2022, 3:00 pm Venue: Block 8, College Campus

Organized by Department Of Basic Sciences and Humanities

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.

Website: www.lbce.edu.in

67



Photo 1: Faculty and Students at the event



Photo 2: Slogans on importance of water by Students and Faculty



Dr. Lankapalli Bullayya College of Engineering New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

World Water Day Celebrations (22-03-2022) LIST OF PARTICIPANTS

S.No	Reg. No.	Name Of Student	Signature of the Student
1.	321136410034	Duri Bagya Lakshmi	Bygole beli
2.	321136410054	Kakara Hema Varshini	K. Swelvertin
3.	321136410058	Karri Sri Dheepthi	K. Swellingon
4.	321136410060	K Sri Veera Venkata Jignasa	K.S.V.V. Jignasa
5.	321136410071	Malla Lalitha	M. Lalitha
6.	321136410073	Mamanduri Anusha	M. Anusha
7.	321136410081	Medipalli Preethi Sunanda	M. treathi Sunanda
8.	321136410084	Molleti Vardhani	M Sardlinery.
9.	321136410085	Munjuluri Tejaswi	M. Tejaswi
10.	321136410106	Sabbam Chandraneel	5.00
11.	321136410109	Sarika Gunturi	Sarika - 6
12.	321136410115	Sirla Mousmi	S. Mowmi
13.	321136410117	Tejaswi Madeti	tejasui
14.	321136410120	Upadrasta Phani Sri Hari Priya	u Haripsiya

69

4. Green campus initiatives

Report On Gandhi Jayanthi Celebrations-Swachh Bharath Diwas (01-10-2022)



Organized
By
Department of Civil 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,

23-09-2022.

From

G.T.Naidu, Head of the Department, Department of Civil Engineering, Dr. Lankapalli Bullayya College of Engineering, Visakhapatnam.

To

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

Sub: Request to grant permission for the celebration of Gandhi Jayanthi (Swachh Bharath Diwas)-reg

Respected Sir,

The Department of Civil Engineering would like to conduct plantation on the occasion of Mahatma Gandhiji's Jayanthi (Swachh Bharath Diwas) on 01-10-2022 in our college premises from 10:00-11:30AM. 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.- Civil Engg.)



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

DATE: 30-09-2022

CIRCULAR

It is hereby informed that on Gandhi Jayanthi (Swachh Bharath Diwas), the Department of Civil Engineering would like to conduct a plantation program in the college premises on 01-10-2022 from 10:00-11:30 am. All the students are invited to participate and make the event a grand success.

Or. 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 /	AHOD ECE	HOD BS&H
D	CK/	72	4	V. Redil
NSS Officer	Physical Director	SDC Co-Ordinator	Office	IQAC
A			Superintendent	
8	de la	D. Bul	Osset	19
,	•			



Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

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 Civil Department:

The Department of CIVIL Engineering which is one of the Oldest and Basic Engineering. It was established on 2010 with an intake of 60 students affiliated to Andhra University, Visakhapatnam. The Department offers a four-year course leading to the Bachelors Degree in Civil Engineering. The department is organized in to seven major divisions as Transportation Engineering division, Water resources Engineering division, Geo Technical Engineering division, Construction Planning and Management division, RS & GIS Division, Environmental Engineering division and Structures division.



DR. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

01-10-2022

TIMINGS: 10AM -11:30AM

VENUE- COLLEGE CAMPUS



GANDHI JAYANTI

SWACHH BHARATH DIWAS

PLANTATION OF TREES

ORGANIZED BY
DEPARTMENT OF CIVIL ENGINEERING



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education
Approved by AICTE, Affiliated to Andhra University

Gandhi Jayanthi Celebrations-Swachh Bharath Diwas (01-10-2022)

Theme of the Event:

Swachh Bharat Diwas, also known as Swachh Bharat Abhiyan Diwas or Clean India Day, is an annual event in India that celebrates the Swachh Bharat Abhiyan (Clean India Mission). The Swachh Bharat Abhiyan is a nationwide cleanliness campaign initiated by the Indian government to promote cleanliness and sanitation across the country. It was launched on October 2, 2014, to coincide with Mahatma Gandhi's birthday, who is considered the father of the Indian nation and had a strong belief in cleanliness and sanitation.

On Swachh Bharat Diwas, as with every year, various activities and events were organized across the country to promote and raise awareness about cleanliness and sanitation. These activities typically include Clean-up drives, Awareness campaigns, Workshops and seminars, Tree planting, Awards and recognition.

Swachh Bharat Diwas serves as a reminder of the ongoing commitment to maintaining cleanliness and sanitation in India and encourages citizens to actively participate in keeping their surroundings clean. This initiative is in line with the Indian government's vision to make India clean and open-defecation free.



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education
Approved by AICTE, Affiliated to Andhra University

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 Civil Engineering for the plantation program as a part of Gandhi Jayanthi Celebrations. Dr.G.T.Naidu, Head of the Civil Engineering Department started the event by planting a sapling in the college premises. Later the Department faculty and students followed it.



Photo 1: Faculty of the Department of Civil Engineering Participating in the plantation



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education
Approved by AICTE, Affiliated to Andhra University

Gandhi Jayanthi Celebrations-Swachh Bharath Diwas

(01-10-2022)

List of Participants:

S.No.	Roll No.	Name Of The Student	Signature
1	319136408001	Jada Yasodhara	J. Yasodhara
2	319136408002	Medapati Vijaya	or Vijaya
3	319136408003	Pallapati Meghana	P. Meghana
4	319136408004	Pallavi Ullasini Barla	P. U. Banla
5	319136408005	Satraboyina Bhagya Lakshmi	S. Bhagye lakshmi
6	319136408006	Srujana Vadapalli	V. Sorujana
7	319136408007	Bathi Jyothsna	B. Tyothena
8	319136408008	Kankipati Bhuvaneswari	K. Bhulaneswari
9	319136408009	Majji Sri Sai Lakshmi	m sai (akshmi
10	319136408010	Pinisetti Pallavi	P. Palloui
11	319136408011	Samminga Sivani	S. SNani
12	319136408012	Seeram Lavanya	S. Cayanga
13	319136408013	Shaik Rukshad	Shark Rukshad
14	319136408014	Uddandapu Venkata Sai Supraja	U. suprasa
15	319136408015	Yerra Lavanya	y. Lavary

GIP. Noval

· w we CV

Principal

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

Report on Gandhi Jayanthi Celebrations-Swachh Bharath Diwas (04-10-2021)



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, 28-09-2021.

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 for the celebration of Gandhi Jayanthi (Swachh Bharath Diwas)-reg

Respected Sir,

The Department of Electrical and Electronics Engineering would like to conduct plantation on the occasion of Mahatma Gandhiji's jayanthi (Swachh Bharath Diwas) on 4-10-2021 in our college premises from 10:00-11:30AM. 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.)



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education
Approved by AICTE, Affiliated to Andhra University

DATE: 01-10-2021

CIRCULAR

It is hereby informed that on Gandhi Jayanthi (Swachh Bharath Diwas), the Department of Electrical and Electronics Engineering would like to conduct a plantation program in the college premises on 04-10-2021 from 10:00-11:30 am. 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
B	Co	Jar	A	Junt
NSS Officer	Physical Director	SDC Co-Ordinator	Office	IQAC
8	8	D. By	Superintendent	6/



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

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.





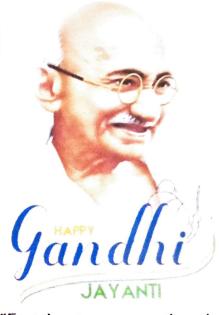
PLANTATION OF REES

4TH OCT 2021

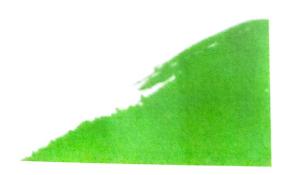
TIMINGS : 10 A M - 11 30 A M

VENUE - COLLEGE PREMISES

ORGANIZED BY
DEPT. OF
ELECTRICAL
&
ELECTRONICS ENGG.



"First they ignore you, then they laugh at you, then they fight you, then you win."





New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

Gandhi Jayanthi Celebrations-Swachh Bharath Diwas (04-10-2021)

Theme of the Event:

Swachh Bharat Diwas, also known as Swachh Bharat Abhiyan Diwas or Clean India Day, is an annual event in India that celebrates the Swachh Bharat Abhiyan (Clean India Mission). The Swachh Bharat Abhiyan is a nationwide cleanliness campaign initiated by the Indian government to promote cleanliness and sanitation across the country. It was launched on October 2, 2014, to coincide with Mahatma Gandhi's birthday, who is considered the father of the Indian nation and had a strong belief in cleanliness and sanitation.

On Swachh Bharat Diwas, as with every year, various activities and events were organized across the country to promote and raise awareness about cleanliness and sanitation. These activities typically include Clean-up drives, Awareness campaigns, Workshops and seminars, Tree planting, Awards and recognition.

Swachh Bharat Diwas serves as a reminder of the ongoing commitment to maintaining cleanliness and sanitation in India and encourages citizens to actively participate in keeping their surroundings clean. This initiative is in line with the Indian government's vision to make India clean and open-defecation free.



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

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 event as a part of Gandhi Jayanthi Celebrations. Dr.D.Deepak Chowdary, Principal of the College started off the event by planting a sapling in the college premises chosen for the purpose. Dr.G.Anand along with the Staff Members of EEE department as well as the students participated enthusiastically in the event.



Photo 1: Dr. G. Madhu Kumar, Secretary and Correspondent doing the plantation



Photo 2: Dr. D.Deepak Chowdary. Principal, Dr. Lankapalli Bullayya College of Engineering, doing the plantation



Photo 3: Dr.G.Anand, Head of the Department, Dept. of EEE, Dr. Lankapalli Bullayya College of Engineering, doing the plantation



Photo 4: Mr. B.Satish Naidu, Assistant Professor, Dept. of EEE, Dr. Lankapalli Bullayya College of Engineering



Dr. Lankapalli Bullayya College of Engineering New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

Gandhi Jayanthi Celebrations-Swachh Bharath Diwas

(04-10-2021)

List of Participants:

SI Name of the student		Signature	
No.	Register No	Name of the student	1 P 1 m 1
1	320136414001	Agi Joshitha	Joshit la
2	320136414002	Ayyanamahanti Sai Nikhil	10 st
3	320136414003	Bora Shalini	gal .
4	320136414004	Doddi Prem Kumar	D Prenkuhah
5	320136414005	Dukka Lakshmi Sowmya	Sownife
6	320136414006	Ganta Sandhya	Condula.
7	320136414007	Gullipalli Harika	6. Haviba
8	320136414008	Gurubilli Soma Sekhar Reddy	Gr Somusethar Rolls
9	320136414013	Killada Yerrayyamma	news . 1
10	320136414014	Killani Navya Sri	12 Names Dry
11	320136414016	Kushma Baditha	Bourhas
12	320136414017	Mahadhasyam Rekha	M. Return
13	320136414018	Mandapalli Renee Suneela	+zenet.
14	320136414019	Masavarapu Kiran Kumar	16 AS
15	320136414020	Merigi Sunitha	M. Junes the
16	320136414021	Modalavalasa Eesha Kumari	m, Ecolo
17	320136414022	Molli Mohan Kumar	
18	320136414023	Mukku Himanth	M. Mohan Kumar.
19	320136414024	Nistala Sai Venkata Teja	A/ Zin 6
20	320136414025	Olesi Deepthi	A TOUR
21	320136414027	Polaki Kranthi Sri	L L
22	320136414030	Saripalli Prathibha	of paturba
23	320136414031	Teppala Shyam Vinay Kiran	The said like
24	320136414032	Urimiti Bala Pranay	0.10
25	320136414033	Varanasi Keerthi	Beletraney
26	320136414034	Vuppalapati Ambika Siri Varshini	1. Ceeltus
27	320136414036	Yandrapu Jyothi Priya	The good
28	319136414001	Bokka Anusri	My
29	319136414002	Chenna Ragha Amrutha Varshini	Ahuso
30	319136414003	Leela Deborah	Vardhini
31	319136414004	Palla Sailakshmi	Debenah
32	319136414005	Surapu Kusuma Kumari	Soilakel
			Kusuna

Report On
A Drive on Plantation
(20-03-2021)



Organized

Bv

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,



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. Lankapatti Bullayya College of Engineering D.No.52-14-75, Resapuvanipalem Visakhapetnam-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
2	CO	No.	4	During
NSS Officer	Physical Director	SDC Co-Ordinator	Office	IQAC
-			Superintendent	
S	4	D.Ble	Do	9
			7	



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education
Approved by AICTE, Affiliated to Andhra University

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 *



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

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.



New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

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	Appliation
2	320136414002	Ayyanamahanti Sai Nikhil	D84
3	320136414004	Doddi Prem Kumar	D. Prengkeea
4	320136414008	Gurubilli Soma Sekhar Reddy	L. Somusek too Red
5	320136414013	Killada Yerrayyamma	Mari. 16
6	320136414014	Killani Navya Sri	K. Nauya Soci
7	320136414020	Merigi Sunitha	M. Juneetha
8	320136414023	Mukku Himanth	M. Hi madh
9	320136414024	Nistala Sai Venkata Teja	No - TaxalX:
10	320136414025	Olesi Deepthi	@ fothi
11	320136414026	Panasa Venkatesh	T. V. maira
12	320136414027	Polaki Kranthi Sri	Kvastus
13	320136414031	Teppala Shyam Vinay Kiran	J. Shyardia
14	320136414032	Urimiti Bala Pranay	Bala Prancy
15	320136414035	Yandra Ganesh Venkata Sai	y. Claroch
16	320136414036	Yandrapu Jyothi Priya	The state of the s

Report on World Environment Day – E-Quiz Programme (05-06-2020)



Organized

Ву

Department of Electrical and Electronics Engineering



Dr.LankapalliBullayya College of Engineering for Women

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, 1st June 2020.

From

Dr. G.Anand,

Head of the Department,

Department of Electrical and Electronics Engineering,

Dr. Lankapalli Bullayya College of Engineering for Women,

Visakhapatnam.

To

The Principal,

Dr. Lankapalli Bullayya College of Engineering for Women,

Visakhapatnam.

Subject: Permission request for the conduction of E-Quiz-Reg

Sir,

I am writing to request your permission for an event the Department of Electrical and Electronics Engineering would like to conduct. On the occasion of World Environment Day, we would like to conduct a National level E-Quiz through online on 5th June. So in this regard, I request for your acceptance and provide us necessary facilities that are required. We are eagerly waiting for the positive response and allow us to make this event a grand success. Please do the needful Sir.

Thanking you Sir,

Yours Sincerely,

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



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.) Affiliated to Andhra University & Approved by AICTE

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

DATE: 04-06-2020

CIRCULAR

It is hereby informed the Department of Electrical and Electronics Engineering would like to conduct a National level online E-quiz through online on the occasion of World Environment Day on 05-06-2020. In this regard, all the faculty and students are invited to participate in the quiz and make the event a grand success.

PRINCIPAL

Or. Leakupalli Bullayya College or Engineering for Women) Survey No. 44, D. No. 52-14-75, Resautyanipalem, Visakhebatham-580013

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
EX.	Go	> VA	1	Drehot
NSS Officer	Physical Director	SDC Co-	Office	IQAC Y
		Ordinator	Superintendent	V
Q	P	D. Blin	A STATE OF THE STA	
7	•			



(Sponsored by The Society for Collegiste Education, Visakhapatnam, A.P.)

Affiliated to Andhra University & Approved by AICTE

D.No. 52-14-75, Resapuvanipalem, Visakhapatnam-530 013. A.P. Tel: +91 891 2703293, 2703296 / Fax: +91 891 2714423,

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

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.



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AICTE

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

World Environment Day – E-Quiz Programme (05-06-2020)

Theme of the Event:

World Environment Day on 5 June is the biggest international day for the environment. Led by the United Nations Environment Programme (UNEP) and held annually since 1973, the event has grown to be the largest global platform for environmental outreach, with millions of people from across the world engaging to protect the planet.

(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AICTE

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

REPORT ON E-QUIZ UNDER GREEN-9 CLUB

On the eve of World's Environmental Day on 5th June, 2020, Green-9 committee of the Department of Electrical and Electronics Engineering has conducted a National level E-Quiz on "Electrical energy saving".

Convenor: Mr. Ch.Arun Kumar, Assistant Professor, Dept. of EEE, Dr.Lankapall Bullayya College of Engineering for Women, Visakhapatnam.

Coordinator: Mr. M.Srinivas, Assistant Professor, Dept. of EEE, Dr.Lankapall Bullayya College of Engineering for Women, Visakhapatnam.

Duration: From 5th June, 2020 to 10th June, 2020.

Evaluation: A digital certificate has been issued to all the participants who secured above 40% of the total marks of 100. In this Quiz, 25 objective questions were given with each question carrying 4marks.

Eligibility: Open for Students and Teachers of all the colleges.

Certificate: Certificate has been auto generated for participants who got 40% and above of the total marks.

Method: The question paper was prepared by using Google Form and a Plug-in was added to auto generate the certificate.

Participants: We got a total of 259 responses from the participants which includes Professors, Associate Professors, Assistant Professors and students from various Departments and various Colleges all around the country. The list of participants from different colleges has been attached with this report.



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AICTE

D.No. 52-14-75, Resapuvanipalem, Visakhapatnam-530 013. A.P. Tel: +91 891 2703293, 2703296 / Fax: +91 891 2714423,

World Environment Day – E-Quiz Programme (05-06-2020)

List of Participants:

S.No.	Name of the Participant	Name of the College
3.140.		Dr.lankapalli bullayya college of engineering
1	Karri Deepika	for women
2	Hariprasad T N	Sri Sairam Engineering College
		TKR COLLEGE OF ENGINEERING AND
3	Md Qutubuddin	TECHNOLOGY
		Shri Vishnu Engineering College for Women
4	Dr. Sssr Sarathbabu Duvvuri	Bhimavaram
5	D Silas Stephen	PANIMALAR ENGINEERING COLLEGE
	Kurella Kumara Venkata Sai Gopi	Swarnandhra college of engineering and
6	Krishna	technology
	Yadu Vamsi Sainaga Ajay Kumar	Swarnandhra College of Engineering and
7		Technology
8	Seethamsetty Nivitha	Andhra University
9	Nanajee Karri	Srinivasa Institute of Engg & Tech
		Swarnandhra College of Engineering and
10	Vishnu SAI Vanka	Technology
11	Byru Madhusudhan	MVSR COLLEGE OF ENGINEERING
12	1	MVSR ENGINEERING COLLEGE
		Srinivasa Institute of Engineering and
13	Jampana Sai Sravanthi	Technology
14	Bollam Srujan Kumar	MVSR Engineering College, Hyderabad.
19	and the Control of the Deadeler	M.V.S.R engineering college
10	- 1:0:01	MVSR Engineering college, Hyderabad
1		MVSR engineering college
_		Dr. Lankapalli Bullayya College of Engineering
1	Nagula Gayathri Nagamani	for women
	Palaranu Sravan Vumar	Bharat Institute Of Engineering And
1	Palarapu Sravan Kumar	Technology
	Chadaram VANDANA	Dr.lankapalli bhulaya college of engineering fo
2	0 Chadaram VANDANA	women
2	Dr. K Suneeta	JB Institute of Engineering and Technology

		a L L and acionco		
22	Goli KRANTHI KUMAR	Kamala institute of technology and science		
23	Ummidi Anuradha	B.V.K degree college		
24	Gangula Kamalaker	Bharat Institute of Engineering and Technology		
25	Manasvith Pokanati	Narayana Junior College		
26	Vijayalakshmi Km	College of engineering guindy		
27	Dr. Santhan Kumar Cherukuri	Bharat Institute of Engineering and Technology		
28	Rahul Kumar	Bharat Institute of Engineering & Technology, Hyderabad		
29	Vamshi Nagula	VALLURIPALLI NAGESHWARA RAO VIGNANA JYOTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY		
30	V S Prasadarao K	Shri Vishnu Engineering College for Women		
31	Ummidi.Sai Kumar	CHAITANYA ENGINEERING COLLEGE		
32	Sukanth Tumu	BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY		
33	G.Shivateja	Mvsr engineering college		
34	Sirisha VEPACHEDU	Dr. Lankapalli bullaya college of engineering for women		
35	C. Venkatesh	KITSW		
36	K Srinivasa Rao	Bharat institute of engineering and technology		
37	Sweety	Govt polytechnic warangal		
38	Dr. B. Praveen Kumar	Bharat Institute of Engineering and Technology		
39	Vankadara Sampath Kumar	Bharat Institute of Engineering and Technology		
40	R.VIDYA	Vaagdevi college of engineering		
41	M.Mathees Rajan	Stella Mary's College of Engineering		
42	Jagathpally Bhagwan Reddy	Bharat Institute of Engineering and Technolog		
43	B.VANITHA	Chaitanya college of engineering		
44	Basavareddy	Bharat institute of engineering and technology		
45	B.SUNITHA	Dr lankapalli bullayya college		
46	Deepak	Nitk		
47	M.Shree Nivedita	Vidya Mandir Estancia		
48	Mounica Nutakki	Bharat Institute Of Engineering and Technology		
49	Ponnala Rakesh REDDY	MVSR ENGINEERING COLLEGE		
50	Kodari SHIREESHA	Kamala institute of technology and science		
51	Rohit Babu	Bharat Institute of Engineering and Technolog		
52	Motupalli Satya Srinivas Badharinadh	Vishnu institute of technology		
53	Koduri SHRAVYA	MVSR engineering college		
	Chinmaya Ranjan Pradhan	NM INSTITUTION OF ENGINEERING & TECHNOLOGY		
54				
54 55	Biswajit Mohapatra	CUTM,ODISHA		

	Moka MANIKANTA SWAMY	Swarnandra college of engineering and		
57		technology		
58	R. Venkadesh	Stella mary's college of engineering		
59	K. Satheesh	Stella Mary's college of Engineering		
60	Cheemela Bhargav Raviteja	WELFARE INSTITUTE OF SCIENCE AND TECHNOLOGY AND MANAGEMENT		
61	Dr.J. Balamurugan	TANGEDCO		
62	Kirubakaran D	St. Joseph's institute of technology		
63	K.Manoj Yadav	MVSR Engineering college		
64	K. Anisha	AAA college of Engineering		
65	R.Anusha	STELLA MARY'S COLLEGE OF ENGINEERING		
66	Vanapalli Drakshayani	Dr. Lankapalli Bullay engineering college for women		
67	K. Sree Anisha	Stella Mary's College of Engineering		
68	Ankith	MVSR		
69	Sowbarniya.K.V	Stella marys college of engineering		
70	Dr Gundala Srinivasa Rao	CMR COLLEGE OF ENGINEERING & TECHNOLOGY, HYDERABAD		
71	J.Shebina	Stella Mary's college of engineering		
72	Sivakumar Kokkirapati	Kahramaa		
73	K.Pravalika	MVSR engineering college		
74	M.Krishnamanikandan	Stella mary's college of engineering		
75	Alex Paul Chakkalamattathil	MA college of Engg. Kothamangalam Kerala		
76	Arvind Dhingra	Guru Nanak Dev Engineering College Ludhiana		
77	Naushad Shihabuddin	KM		
78	Karthikeyan Illavarasan	Annamalai University		
79	U.Prathyusha	Dr.Lankapalli bullaya college of engineering for women		
80	Nambaru VASANTHA	Dr.lankapalli bullayya college engineering college for women		
81	Prema P	Sns College of engineering		
82	Dr. P. Saravanan	Sriram Engineering College		
83	Harini Dandge	Kakatiya Institute of Technology and Science, Warangal		
84	Vijay Balan	Stella Mary's college of engineering		
85	Vemunuri SUMANTH	Kakatiya institute of technology and science, warangal		
86	T.Sunitha	Dr.Lankapalli Bullayya College of Engineering		
87	P.Purnasrikar	SRI CHAITNAYA		
88	M YASHASVI LALITHA	Dr lankapalli bullayya college of engineering women's		
89	Chaitanya Lakshmi	Baba clg of engineering		
	Arun Kumar Ch	Dr. Lankapalli Bullayya College of Engineering		

		for Women
91	T Srinivas Sirish	GVPCE (A)
31		Dr.Lankapalli Bullayya College Of Engineering
92	Manepalli Lakshmi Yamini	For Women
93	Durgasai	Student
94	Meghana	dr.Lankapalli bullaya college of engineering
J4		DR.LANKAPALLI BULLAYYA COLLEGE OF
95	Rongali Ramalakshmi	ENGINEERING FOR WOMEN
		Dr Lankapalli Bullayya College of engineering
96	Y Indira Ramani	for women
97	Teanaa Sherli.J	LICET
	D 111 D 1	Dr. Lankapalli Bullayya college of Engineering
98	Pattigilli Prathyusha	for women
	Varadharais	Loyola ICAM college of engineering and
99	Varadharajan	technology
	Vinnie Vargheese K	Loyola-ICAM College of Engineering and
100	Viiiile vargileese k	Technology
	A.Deepika	Loyola icam college of engineering and
101	A.Deepika	technology
	Nowdu Sowmya SRI	Dr. Lankapalli bullayya college of engineering
102	•	for women
103	Kathiravan	S. I V. E .T arts and science college
	Priyadharshini.K	Prince Shri venkateshwara arts and science
104	,	college
105	M.S.Harinni	Loyola ICAM college of engineering and
105		technology
106	Joel IGNETIOUS.K	Loyola icam college of engineering and
107	Niharika S	technology
107		Loyola-ICAM college of engineering and
108	Dion Mark Fernandez	Loyola ICAM College of Engineering and
	V V II	Technology
109	V. Varadharajan	Loyola I CAM college of engineering and technology
110	Samhitha SREE	
	Rhrindhya Chara A C	Bhoj reddy engineering college for women
111	Bhrindhya Shree.A.S	Loyola Icam college of Engineering And Technology
112	Manoj KUMAR	Loyola icam
	Boddeti Yasaswini	Dr. Lankapalli bullayya college of engineering
113		for women
111	Baratam Srilakshmi	Dr.Lankapalli Bullayya college of engineering
114		To: Women
115	Yalamilly Dakshayani	DR LANKAPALLI BULLAYYA ENGINEERING
-10		COLLEGE FOR WOMEN
	Kandela Usha Rani	DR. LANKAPALLI BULAYYA COLLEGE OF

445	Putaboina Hemanth Kumar	SRI VASAVI INSTITUTE OF ENGINEERING AND TECHNOLOGY		
117	Duaged	Raghu		
118	Prasad	Dr. Lankapalli Bullayya College of Engineering		
119	Hiranya Singuluri	for women		
120	Janani M	Loyolalcamcollegeofengineeringandtechnology		
121	J.Vineela	Bhoj Reddy Engineering College for Women		
122	Mahima Sureka	BRECW, Hyderabad		
123	Mamatha KAPUSETTY	Dadi institute of engineering and technology		
124	B Sarojini Mythili	bhojreddy engineering college for women		
125	Mogiligidda SAI AKSHITHA	Bhoj Reddy engineering college for women		
126	Shaga Shiva Reddy	St.Martin's engineering college, Hyderabad		
		Sri Indu institute of engineering and		
127	Illinda Laxmi SRUJANA	technology		
128	Manisha G	RGUKT Basar		
129	Vaishnavi	Neil gogte institute of technology		
130	Musthyala Shraavya	Bhoj Reddy Engineering College for women		
131	Sainath Veerla	Sri Indu College of Engineering and Technology		
	Vinay Samuel Payagalla	Rajiv Gandhi University of Knowledge		
132		Technologies, Basar		
	Lingala Shruthi	Sri Indu Institute Of Engineering And		
133		Technology		
134	Ravali	IIIT Bhopal		
135	Pillamari Varalaxmi	RGUKT basar		
136	Afnan AHMED Mohammad	Mjcet		
137	Shameer P. M	Anjuman Engineering College		
138	Shaik Saidalli	Loyola institute of technology and		
136		management		
139	Ejjagani Usha	Rajiv gandhi University of knowledge and		
	Phones Calain	technologies		
140	Bhawan Selvin A	LOYOLA ICAM COLLEGE OF ENGINEERING AND TECHNOLOGY		
141	Kongala Manikanta	Rgukt basar		
142	D Umamaheshwari	RGUKT BASAR		
1.42	P.Rekha	Loyola-ICAM College of Engineering and		
143		rechnology		
144	Vaddiparthi Rachana Ramyamayee	Dr.Lankapalli Bullayya college of engineering		
145	Karnati Chandana	101 Womens		
146	S. Ramya Reddy	RGUKT BASAR		
147	Butchiraju Yerramilli	Sphoorthy Engineering College		
148		Sir C R Reddy College of Engineering		
149		vignan		
		Stanley college of engineering		

		Rajiv Gandhi University of knowledge and		
150	Donthu Manusha	Technologies and technology		
151	Botta Bhavana	Dadi institute of engineering and technology		
152	B.Jyothieswar Saiteja	Sphoorthy engineering collage		
132		Rajiv Gandhi University of Knowledge		
153	Thallapelli Muralimanohar	Technologies, Basar		
154	Shaik Sabiha	Bhoj reddy engineering college for women		
	Di la Caria	SRI INDU COLLEGE OF ENGINEERING AND		
155	Bhukya Sonia	TECHNOLOGY Dari institute of engineering and technology		
156	Jahnavi.K	Dari institute of engineering and technology		
157	G. Manoharsri	Dadi institute of engineering and technology		
	Reddi Ramya	Dadi Institute of Engineering and Technology,		
158	•	Anakapalli		
159	K.SUSMITHA	Diet collage		
160	K.SRIVATSAV BHARADWAJ	Vardhaman college of engineering		
161	Madhumitha	The Quaide milleth College for men		
162	Baddeti BHARATHI	Dadi institute of engineering and technology		
163	Buddha Lohidhar	DIET		
	Kota Keerthi Priya	Dr.Lankapalli Bullayya college of engineering		
164	Rota Reeffill Filya	for women		
165	Gompa PARVATHI	Dr Lanka palli buillaiya college		
166	Karri Mahesh	Dadi institute of engineering and technology		
167	Pavushetty Srinidhi	Bhoj Reddy Engineering College for Women		
	Karishma Allu	Dr.lankapalli bullaya college of engineering fo		
168		women		
160	M. Benedict Thomas	Loyola ICAM college of engineering and		
169		technology		
170	Siva Bharathi	Loyola-ICAM college of engineering and technology		
170		SRI BALAJI CHOCKALINGAM ENGINEERING		
171	T.Elango	COLLEGE		
172	Guddeti Anusha	Bhoj Reddy Engineering College for Women		
173	Anusha Guddeti	Bhoj Reddy Engineering College for Women		
174	Avusula Hari Chandana	Bhoj Reddy engeering college for women		
175	Dr. Taruna Jain	UIT, Barkatullah University, Bhopal		
	Kothanota Mara	vignan institute of management and		
176	Kothapeta Manasa	technology for women		
177	Sandhya	RGU IIITBASAR		
	Ketha BABY SUSHMITHA	SWARNANDRA COLLEGE OF ENGINEERING		
178	TOTAL STATE OF THE	AND TECHNOLOGY		
470	Resapu Gnana Sree	Dr. Lankapalli Bullayya College Of Engineering		
179		ror women		
180	Dr. Bhavna Jain	Bansal College of Engineering, Bhopal		
181	Sameer SINGH	MANIT Sweeting, Briopar		

		Dadi institute of engineering and technology		
182	Koilada KAVYA	Dr. Lankapalli Bullaya college of engineering		
	Badireddy Parimala Naidu	for women		
183	Baulleudy Fariffiala Haras	Barkatullah, University, UIT, Bhopal, MP		
184	Pallavi Gajbhiye	Barkatullan, Ulliversity, Ulliphan		
185	Phanishwar Nath Shukla	UIT Barkatullah University Bhopal		
	Ambikesh PRATIKHYA RANJAN	Centurion University of Technology and		
186	PARIDA	Management		
187	Ketan Dhingra	Thapar University		
	Sandeep Pradhan	Centurion University of Technology and		
188	Samueep Frauman	Management, Bhubaneswar, Odisha, India		
189	Shaurya Anand	Srm		
	Gollavilli Mounika	Dr.Lankapalli Bullayya college of engineering		
190	Gollaviiii Mouriika	for women		
	Edwinlawrance.M	NPR COLLEGE OF ENGINEERING AND		
191	Luwiiiiawi arice.ivi	TECHNOLOGY NATHAM		
	Abudhagir. K	NPR COLLEGE OF ENGINEERING AND		
192	Abdullagii. K	TECHNOLOGY		
	Indumathi	Rajiv Gandhi University of Knowledge		
193	mamam	Technologies		
194	B Prabath Sai	MVSR		
195	Sandhya THOGITI	RGUKT BASAR		
	Swathi POOSA	Rajiv gandhi University of knowledge and		
196		technologies		
	Gandepalli Malini Jyothi Swarupa	DR. LANKAPALLI BULLAYYA COLLEGE OF		
197	,	ENGINEERING FOR WOMEN		
198	Haritha	RGUKT BASAR		
	Thilak S	Loyola ICAM college of engineering and		
199		technology		
200	Soumya Darshini Pradhan	Cv Raman Global University		
201	Kumari Sushma	C.V. Raman global university		
202	Thummanepalli Kushal	RGUKT IIIT BASAR		
	Cirpa A	NPR COLLEGE OF ENGINEERING AND		
203	Cir pu A	TECHNOLOGY		
	Saran.R.B	NPR COLLEGE OF ENGINEERING AND		
204		TECHNOLOGY		
205	Akhlaque Ahmad	C.V Global University Bhubaneswar		
206	Soumya Ranjan Ojha	Centurion university of technology and		
206	, , , , , , , , , , , , , , , , , , , ,	management, Bhubaneswar		
207	Priyangha.S	Prince Shri venkateswara arts and sciones		
207		conege		
208	A.Jayashree	Prince Shri Ventakeshwara Arts & Science		
		conege		
	Sandeep PRADHAN Centurion University of Toobast			
209	Sandeep PRADHAN	of lechnology and		
209 210	Aliva MISHRA	Management, Bhubaneswar, Odisha Centurion University of technology and		

		management		
		OXFORD COLLEGE OF ENGINEERING AND		
211	Abhijit Dalai	MANAGEMENT, BHUBANESWAR		
	Cooking a CURLIAGNAITA DATAGANI	Centurion University of technology and		
212	Sushree SUBHASMITA PATASANI	management		
	Padhiraddy Cayind	ACHARYA NAGARJUNA UNIVERSITY COLLEGE OF		
213	Bodhireddy Govind	ENGINEERING		
	N. Leela Deborah	Dr. Lankapalli Bullayya College of engineering for		
214	14. Eccia Deborari	women		
	Sowjanya.Konthala	Dr.Lankapalli Bullayya College of Engineering for		
215		Women		
216	Gunti PRAGATHI	Mvsr college of engineering		
217	Pallavi Gajbhiye	RNTU, Bhopal, MP		
	Yalavarthy Niharika	Dr. Lankapalli Bullayya College Of Engineering For		
218	raiavareny minarika	Women		
	Surapu Kusuma Kumari	DR.LANKAPALLI BULLAYYA COLLEGE OF		
219	·	ENGINEERING FOR WOMEN		
220	Gudapati.Pravallika	Dr.L.Bullaya college of engineering for women's		
221	G.S Hemalatha	Auroras engineering college		
222	Sahithi.BOLLAM	Vaageshwari, jntuh		
223	Rama Krishna Vadrevu	Sasi institute of technology and engineering		
224	Anakapalli Durganadh	Swarandhra college of engineering and technology		
	Aghalya.M	School of Engineering, Avinashilingam Institute for		
225		Home Science and Higher Education for Women		
226	Harini.J	Loyala icam college of engineering and technology		
227	Mylavarapu Manaswini	Dr.L.B.college		
228	Thilak Parthiban	Loyola ICAM College of Engineering and Technology		
229	Rajasri Ch	Hitam engg college		
	Imran.S	LOYOLA-ICAM COLLEGE OF ENGINEERING AND		
230		TECHNOLOGU		
	Clare Britny	LOYOLA-ICAM COLLEGE OF ENGINEERING AND		
231		TECHNOLOGY		
	S Arun	LOYOLA ICAM COLLEGE OF ENGINEERING AND		
232		TECHNOLOGY		
	Pooja Maharatha	Centurion University of Technology and		
233	rooja ivianaratha	Management Bhubaneswar Odisha India		
234	Botta SOMESWARI	Dadi institute of engineering and technology		
235	Sakhi JADHAV	Bhoj Reddy engineering college for women		
236	Sirisha Ummidi	Sanketika Vidya Parishad Engineering College		
237	Mamidi Venkata Sagarika	Dadi institute of engineering and technology		



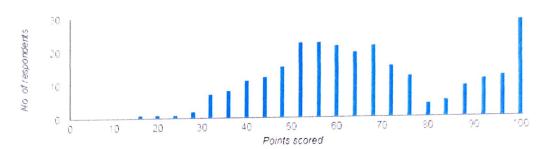
Principal

Dr. Lankapatti Bullayya College of Engineerin D. No. 52-14-75, Resapuvanipalem Visakhapatnam-530013, Andhra Pradesh

Total points distribution

Median

64/100 points



Preview of the Google Form:

Average

65 96/100 points



National level E-Quiz on "Electrical Energy Saving" by Department of Electrical and Electronics Engineering, Dr. Lankapalli Bullayya College of Engineering for Women, Visakhapatnam-530013



New Resapuvanipalem, Visakhapatnam Sponsored by the Society for Collegiate Education Approved by AICTE | Affiliated to Andhra University



Certificate of Participation

This Certificate is awarded to

Pooja Maharatha

for successfull completion of "National Level Online Quiz for Electrical Energy Saving" organized by Department of ELECTRICAL AND ELECTRONICS ENGINEERING under ENSAV CLUB of Dr. Lankapalli Bullayya College of Engineering for Women on 9-6-2020.

W. Prisson

Coordinator

Mr. M. Srinivas

Ch domes

Convenor

Mr. Ch. Arun Kumar

Janes de la constante

Head of the Department

Dr. Anand Gondesi

0.0 muy

Principal

Dr. D. Deepak Chowdary

Report on Gandhi Jayanthi Celebrations-Swachh Bharath Diwas (01-10-2019)



Organized

Ву

Department of Electrical and Electronics Engineering



Dr.Lankapalli Bullayya College of Engineering (for Women)

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, 24-09- 2019.

From

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

To

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

Sub: Request to grant permission for the celebration of Gandhi Jayanthi (Swachh Bharath Diwas)-reg

Respected Sir,

The Department of Electrical and Electronics Engineering would like to conduct plantation on the occasion of Mahatma Gandhiji's jayanthi (Swachh Bharath Diwas) on 01-10-2019 in our college premises from 10:00-11:30AM. 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.Q.-E.E.E.)



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AICTE

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

DATE: 30-09-2019

CIRCULAR

It is hereby informed that on Gandhi Jayanthi (Swachh Bharath Diwas), the Department of Electrical and Electronics Engineering would like to conduct a plantation program in the college premises on 01-10-2019 from 10:00-11:30 am. All the students are invited to participate and make the event a grand success.

PRINCIPAL
Principal

Or. Leaknpalli Bullayya College of
Engineering for Women)
Survey No. 44, D. No. 52-14-75,
Passouvanipalem. Visukhapannam-580013

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	HQD ECE	1100
1	Con	0.5	THE ECE	HOD BS&H
NSS Officer	Physical Director	SDC Co-		Julit
		Ordinator	Office Superintendent	IQAC
8	48	D. JSbl	()	6
,			A	



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AICTE

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

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 FOR WOMEN

01-10-2019

TIMINGS: 10AM -11:30AM

VENUE- COLLEGE CAMPUS

ORGANIZED BY
DEPARTMENT OF ELECTRICAL &
ELECTRONICS ENGINEERING





GAODHI JAYANTI PLANTATION OF TREES SUUCCHA BHARATH DIWAS



(Sponsored by The Society for Collegiste Education, Visakhapatnam, A.P.)

Affiliated to Andhra University & Approved by AICTE

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

Gandhi Jayanthi Celebrations-Swachh Bharath Diwas (01-10-2019)

Theme of the Event:

Swachh Bharat Diwas, also known as Swachh Bharat Abhiyan Diwas or Clean India Day, is an annual event in India that celebrates the Swachh Bharat Abhiyan (Clean India Mission). The Swachh Bharat Abhiyan is a nationwide cleanliness campaign initiated by the Indian government to promote cleanliness and sanitation across the country. It was launched on October 2, 2014, to coincide with Mahatma Gandhi's birthday, who is considered the father of the Indian nation and had a strong belief in cleanliness and sanitation.

On Swachh Bharat Diwas in 2019, as with every year, various activities and events were organized across the country to promote and raise awareness about cleanliness and sanitation. These activities typically include Clean-up drives, Awareness campaigns, Workshops and seminars, Tree planting, Awards and recognition.

Swachh Bharat Diwas serves as a reminder of the ongoing commitment to maintaining cleanliness and sanitation in India and encourages citizens to actively participate in keeping their surroundings clean. This initiative is in line with the Indian government's vision to make India clean and open-defecation free.



(Sponsored by The Society for Collegiate Education, Visakhapatnam, A.P.)
Affiliated to Andhra University & Approved by AfCTE

D.No. 52-14-75, Resapuvanipatem, Visakhapatnam-530 013, A.P. Tel: +91 891 2703293, 2703296 / Fax: +91 891 2714423,

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

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 event as a part of Gandhi Jayanthi Celebrations. Dr.D.Deepak Chowdary, Principal of the College started off the event by planting a sapling in the college premises chosen for the purpose. Dr.G Anand along with the Staff Members of EEE department as well as the students participated enthusiastically in the event.



Photo 1: Dr. D.Deepak Chowdary. Principal, and Dr.G.Anand, Head of the Department, Dept. of EEE, Dr. Lankapalli Bullayya College of Engineering, doing the plantation



Dr. Lankapalli Bullayya College of Engineering

New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education Approved by AICTE, Affiliated to Andhra University

Gandhi Jayanthi Celebrations-Swachh Bharath Diwas

(01-10-2019)

List of Participants:

		List of Farticipants.	Cianatura
S.No.	Roll. No.	Name Of the Student	Signature
1.	316136414001	Behara Venkata Susmitha	Sixuita.
2.	316136414002	Bethapudi Hannahtryphena	B. Hannahteyphera
3.	316136414005	Bolem Swathi	S. Swathi
4.	316136414006	Botcha Kalyani	Kum
5.	316136414007	Darnasi Charitharatan	D. char thatalas
6.	316136414008	Eegala Bhavani	E Braiani
7.	316136414009	Gudla Bhavana	G. Bhanana
8.	316136414010	Gudla Padma	G. Padin -
9.	316136414011	Jagana Naga Jyothi	J. N. Jysthi
10.	316136414013	Karri Haritha	ka offan
11.	316136414014	Killada Sowjanya	Kty lada
12.	316136414015	Korukondabhattar Urmila Prathima	K. V. Marethian
13.	316136414017	Malla Sunitha	M. Suriotho
14.	316136414019	Maradana Sai Prasanthi	M. 'Sai Proporte
15.	316136414021	Muthu Sirisha	M. Signisha
16.	316136414025	Pyla Navya Usha	Parison into
17.	316136414026	Raparthi Aparna	A POTTING
18.	316136414029	Tarigoppula Vasantha Lakshmi	B. Kasanta lakshini
19.	316136414030	Tattikota Kusuma	1/ 11/100 -
20.	316136414033	Y Komali Priya	y Konnei
21.	316136414034	Annepu Rajeswari	1. Pa 101112
22.	316136414037	Dunga Urmila Devi	a rayesaaa
23.	316136414038	Kodamanchili Guru Kalavathi	Tanga Joine A Leve
24.	316136414039	Kolusu Likhitha	o Guntalarating
25.	316136414042	Mattaparthi Siva Keerthana	Vasithan 1
26.	316136414044	Pooja Sandipoga	00010
27.	316136414045	Potnuru Venkata Revathi	Coope
28.	316136414046	Pravallika Yerra	Kenth
29.	316136414047	Priya Bharati	1. Vnasalika
30.	316136414049	Sura Tulasi	100
			3. Tulesi