

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, Gudlavalleru

Department of Civil Engineering

GREEN CLUB

Consolidated Sheet (AY 2023-24)

S. No.	Date	Name of the Event	No. of students participated
1.	14.09.2023	Swachhata hi seva campaign	78



Coordinator Green Club



H.C.E

SESHADRI RAO
GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.)

Department of Civil Engineering

GREEN CLUB


(Ac. Yr.: 2023–24)

Faculty Advisors:

1. Dr. Subhashish Dey – Assistant Professor, Civil Engineering

Student Coordinators:

1. Chittibomma Anka Suchitra – 21485A0110 (President)


H.C.E.
Head of the Department
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Gudlavalleru-521 356, Krishna District A.P.

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GREEN CLUB

Swachhata hi seva campaign

List of Participate Students

Date: 14.09.2023

S. No.	Students Roll Number	Name of the Students	Students Signature
1	22481A0209	DALIPARTHI NAGA MANI	D. Naga Mani
2	22481A0210	DASARI MOHITHA VALLIKA	D. Mohitha Vallika
3	22481A0211	DEVIREDDI KAMALAKSHI	D. Kamalaksi
4	22481A0212	DIMMITA SAI KEERTHI	D. Sri Keerthi
5	22481A0213	DOKKU JAYA SRI	D. Jayasri
6	22481A0214	DUSANAPUDI SRAVANTHI	D. Kalvya Sree
7	22481A0215	DUTTA KAVYA SREE	D. Kavya Sri
8	22481A0216	GADI KEERTHIPRIYA	G. Keerthipriya
9	22481A0217	GANTA SRAVANI	G. Sravani
10	22481A0218	GINNELA DEEKSHITHA VAISHNAVI	G. Vaishnavi
11	22481A0219	GORIPARTHI KAVYA	G. Kavya
12	22481A0220	GORIPARTHI VANDANA	G. Vandana
13	22481A0221	GUBILI INDU PRIYA	G. Indu Priya
14	22481A0222	GUDAPATI KARTHIK	G. Karthik
15	22481A0223	GUDIVADA MEENA AMRUTA	G. Amruta
16	22481A0224	GUTTIKONDA POOJITHA	G. Poojitha
17	22481A0225	JUVVANAPUDI SRI LAKSHMI	J. Sri Lakshmi
18	21481A0501	ABDUL KAIF	A. Kaif
19	21481A0502	ABDUL KHALEEL	A. Khaleel
20	21481A0503	ADDEPALLI LAKSHMI VYAS	A. Lakshmi
21	21481A0504	ADIGARLA RAJESH	A. Rajesh
22	21481A0505	ADURI DHARANI SRI	A. Dharaani
23	21481A0506	AKULA SUGUN PANDU RAJU	A. Sugun Pandu
24	21481A0507	ALLADA LEHYA VARSHINI	A. Varshini
25	21481A0508	ANDE BULLI DURGA RAO	A. Durga Rao
26	21481A0509	ANNAMANENI NAGENDRA	A. Nagendra
27	21481A0510	ARIMANDA MAHITH SAI REDDY	A. Reddy
28	21481A0511	ARSHIA AAMENA	A. Aamena
29	22485A0501	ABDUL KALAM	A. Kalam
30	22485A0502	ALLADA NOMIYA	A. Nomiya
31	22485A0503	ALLADI VINEETHA	A. Vineetha
32	22485A0504	ANUMANEDI YAMINI	A. Yamini
33	22485A0505	BATCHU GAYATHRI SADVIKA	B. Sadvika
34	22485A0506	CHEELI ENOSH	C. Enosh
35	20481A0540	DARA BHARATH SRI VAMSI	D. Bharath Sri
36	20481A0405	AKUNURI ABHINAY RAJ	A. Abhinay Raj
37	20481A0406	AKURATHI BHAGYASRI	B. Bhagyasri

38	20481A0407	AKURATHI CHANDANA SUMA SRI	A. Chandana
39	20481A0408	AMBADIPUDI ANAND KUMAR	A. Anand Kumar
40	20481A0409	AMBOJI PRAVALLIKA	A. Pravalika
41	20481A0410	AMMALADINNE RAMVILAS REDDY	A. Ramvilas
42	20481A0411	ANDE PAVAN KUMAR	A. Pavan Kumar
43	20481A0412	ANDE SRI HARSHA	A. Sri Harsh
44	20481A0413	ANDRAJU ESWAR	A. Eswar
45	20481A0414	RAVINDRANADH TAGORE	R. Tagore
46	20481A0415	ANKAEM LAVANYA	Lavanya
47	20481A0416	ANUMAKONDA VIJAY ROHIT	A. Vijay
48	20481A0417	ANUMOLU SNEHIKA	A. Snehdika
49	20481A0418	AREPALLI CHARAN	A. Charan
50	20481A0325	BONTHU NAGA VINAY REDDY	Vinay Reddy
51	20481A0326	BOTTA SAI PRANEETHA	B. Sai Praneetha
52	20481A0327	BOYINA MURALI KRISHNA	B. Murali
53	20481A0328	CHAKKA UDAY KIRAN	C. Uday Kiran
54	20481A0329	CHAMARTHI NAVEEN	C. Naveen
55	20481A0331	CHENNAMSETTI PAVANI	Pavani
56	20481A0332	NAGA SAI SRINIVAS	N. Sai Srinivas
57	20481A0333	CHITIKELA KIRAN	C. Kiran
58	20481A0334	CHITTIBOMMA KASIVISWANATH	C. Kasiviswanath
59	20481A0335	CHITTIPROLU SUNNY	CH. SUNNY
60	20481A0336	DARYAMULA SATTAR ABBAS	B. Sattar Abbas
61	20481A0337	DASI BHANU	D. Bhanu
62	20481A0338	DEVARAPALLI SRINIVASA RAO	D. Srinivasa Rao
63	20481A0339	DEVISETTI GURUJAI KIRAN	Kiran
64	20481A0340	DONDAPATI SIVA MARUTI SAI RAM	D. Siva Maruthi
65	20481A0341	DONEPUDI DINESH SAI	Dinesh Sai
66	20481A0342	DONGA HARI PRASANTH	D. Hari Prasanth
67	20481A0343	DUDALA HARINADH	D. Harinadh
68	20481A0344	DUDDU RAJA ARUN PRAKASH	D. Arun
69	20481A0345	GADDALA NAVEEN	Naveen
70	20481A0346	GADDE ROHITH KUMAR	G. Rohith Kumar
71	20481A0347	GADIYAKARI ROHITH	G. Rohith
72	20481A0348	GALLA BHARGAV	G. Bhargav
73	20481A0349	GARIKIPATI BHARATH KALYAN	G. Bharath
74	20481A0325	BONTHU NAGA VINAY REDDY	B. Naga
75	20481A0326	BOTTA SAI PRANEETHA	B. Sai Praneetha
76	20481A0327	BOYINA MURALI KRISHNA	B. Krishna
77	20481A0328	CHAKKA UDAY KIRAN	C. Uday Kiran
78	20481A0329	CHAMARTHI NAVEEN	C. Naveen

Keen
H.C.E

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

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Swachhata hi seva campaign

The student members of Green Club strive to develop love of nature and to instill awareness of the environment to the college community. Green Club also organizes rallies, marches and form human chain at public places with a view to spread environmental awareness. The nation is currently celebrating the fortnight festival of cleanliness with the ongoing Swachhata Hi Seva (SHS) 2023 campaign themed 'Garbage-Free India'. Collectively demonstrating unity & determination, and taking inspiration from Prime Minister, Shri Narendra Modi's clarion call for Swachhata, till date, over 32 crore individuals have participated in the nationwide campaign over the last 14 days, averaging around 2.3 crore people participation per day across the country. This 'Jan Andolan' is achieving abundant outcomes for the nation including declaration of 75% of India's villages as ODF Plus i.e., sustaining Open Defecation Free status of villages along with making arrangements for either solid or liquid waste management. It also highlights the unwavering commitment of communities and the Government towards sanitation and cleanliness. This year's campaign is witnessing huge participation with over 32 crore individuals from across the country having joined so far, in just 14 days, averaging around 2.3 crore people participation per day. Among them, nearly 15 crore citizens actively participated in Shramdaan, contributing voluntary labor to 3.68 lakh SBM activities. These efforts include cleaning of nearly 5300 beaches, revitalizing 4300 riverbanks and waterfronts, reclaiming over 10,700 legacy waste sites, improving 2400 tourist and iconic destinations, and restoring over 93,000 public spaces. Additionally, over 12,000 water bodies have been cleaned, over 60,000 institutional buildings rejuvenated, and nearly 47,000 garbage-vulnerable sites cleaned. These numbers reflect the unwavering dedication and the power of 'Jan Andolan' to bring about rapid transformation.

The culmination of this year's celebrations will be on 1st October, when the whole of Government as well as the citizens of the country will collaborate to conduct cleanliness drives in various locations as part of 'Ek Tareekh Ek Ghanta Ek Saath' - a national call to action for 1 Hour of citizen-led 'Shramdaan for Swachhata' at 10 AM. This clarion call by the Prime Minister, underscores the importance of cleanliness in all aspects of society. On 105th episode of Mann Ki Baat, Prime Minister, appealed for 1 hour of Shramdaan for Swachhata at 10 am on 1st Oct by all citizens collectively will be a 'Swachhanjali' to Bapu on the eve of his Jayanti. PM said, "A big event on cleanliness is going to be organized on the 1st of October i.e., Sunday at 10 am. You too should take out time and help in this campaign related to cleanliness. You can also join this cleanliness campaign in your street, or neighborhood or at a park, river, lake or any other public place". An important aspect of this year's campaign is the joint launch of SHS Campaign by three Union Ministers, symbolizing unity in efforts of various departments of the government towards achievement of a 'Swachh Bharat' as envisioned by the Prime Minister, Shri Narendra Modi. The result can be gauged by the fact that within just one week of the launch, the Union Minister for Jal Shakti, Shri Gajendra Singh Shekhawat announced the achievement of 75% ODF Plus villages across the nation. The Whole of Government approach is quite evident this time, besides the synergising of efforts between Swachh Bharat Mission- Rural and Urban, as there are several initiatives from various other departments to ensure a 'Swachh Bharat'. The Ministry of Tourism launched Travel for LiFE for Cleanliness Campaign at 108 selected sites, the Ministry of Information & Broadcasting has ensured the playing of the SHS video on all cinema screens across the country while the Department of Telecom is playing the SHS ringtone across all mobile networks. The Department of Civil Aviation and Railway Board is endorsing the SHS campaign in all the airports and railway areas while the ASI has lit up all major monuments with the SHS branding. The Department of School Education & Literacy is bringing sanitation activities to all public and private schools of the country, while the Department of Higher education is encouraging colleges and universities to spread the message of Swachhata. Each department is endorsing and contributing to the SHS campaign in its own unique way.

Yet another unique feature is that this campaign is also working for the welfare of the sanitation heroes – the SafaiMitra. Health check-up camps and yoga shivirs are being organized for their welfare. All sections of the community too are coming forward to make SHS a huge success. The women - SHGs have been mobilised in huge number, with many of them adopting villages for Shramdaan. The youth – in schools and colleges have shown great enthusiasm in cleaning up their cities, towns and villages, with colleges adopting villages as well. The senior citizens are doing Shramdaan in beaches, parks, public places and playing their part for a clean society. Religious leaders in religious places are getting Shramdaan done. Various bodies like Chambers of Commerce, Red Cross, various trade and agricultural bodies are actively involved in Swachhata activities. Mass mobilization activities encompass Swachhata Pledge, Swachhata runs and Human Chains, cleanliness drives at office premises & adjacent areas (convergence with special campaign 3.0 of DAPRG), railway tracks & stations, adjacent areas of airports, tourist places/pilgrim sites in convergence with World Tourism Day, ASI monuments/ heritage sites, educational institutions, highways & adjacent areas, zoos, sanctuaries, parks, other high footfall areas; Pledge for Single Use Plastic ban and zero waste events. These collective efforts have rejuvenated our environment, creating a cleaner, healthier atmosphere. It is a tribute to the spirit of 'Team India.' It is evident that the Swachhata Hi Seva, 2023 campaign has reignited the spirit of voluntarism and community participation among the masses. It has achieved the annual campaign's objective of making sanitation everyone's business. This campaign demonstrates that remarkable feats can be achieved when individuals, communities, and government agencies unite with a shared vision and work towards a mission, like the 'Swachh Bharat' Mission. We have a University level committee "Green club Activity" who has taken the initiative to creatively to promote the campaign of no plastic life around us. Green club Activity is an environmentally aware faculty-student population, which works towards creating an ecosystem which will serve the larger goals of society. In the current climate, proper waste management and reducing plastic-use is fundamental to improving overall sustainability and environmental practices. Green club Activity has been contributing effectively in this regard. Swachhata Hi Seva (SHS) campaign is being celebrated from 15th September to 2nd October this year under the joint aegis of DDWS & MoHUA for undertaking shramdaan activities aiming to generate jan andolan through community participation; to provide impetus on implementation of SBM; to disseminate the importance of a sampoorna swachh village; to reinforce the concept of Sanitation as everyone's business; and as a prelude for the Swachh Bharat Diwas (2nd October) with nationwide participation.

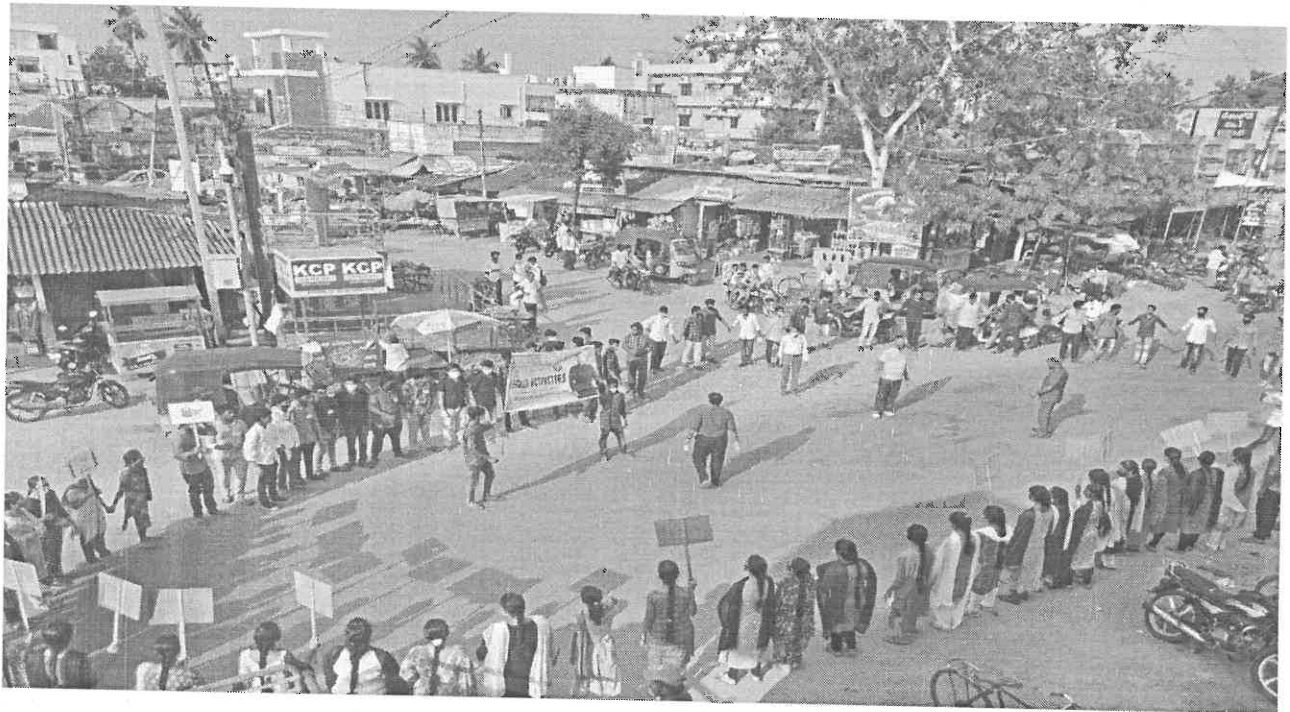
Activities proposed for Districts/Blocks to organise SHS from 10th September 2023 to 12th September 2023 are as follows :-

- Removal of garbage from all important places
- Repair, painting, cleaning and branding of all sanitation assets like litter bins, public toilets, dhalaos, waste transport vehicles, MRFs etc. in the area;
- Assist in drives to clean riverbanks and removal of waste (including plastic) from water bodies especially in Ganga Grams and Ganga Towns;
- Cleaning of zoos, national parks, wildlife sanctuaries etc. under MoEFCC along with regulation of plastic materials into protected areas to prevent littering;
- Cleanliness drives of tourist spots, ASI protected monuments along with IEC initiatives to discourage usage of single use plastic items, saturating dry and wet waste bins in line with the Hara Geela Sookha Neela campaign, etc.
- Cleanliness drives in Cantonment Board areas along with IEC campaigns encouraging alternatives to Single Use Plastic (SUP);
- Cleanliness drives and awareness activities may be taken up in schools with children understanding the importance of waste segregation at source, journey of waste, waste to wealth, alternatives to SUP. Where possible Sanitation Clubs may be formed at schools/colleges;
- Conducting special programs, cultural events promoting the sanitation journey of the country.

Following the mantra reduce, reuse and recycle, the college has resolved to implement phase-wise ban of plastics in the following fashion.

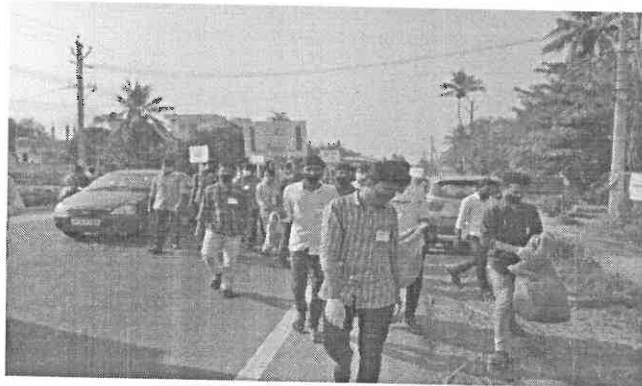
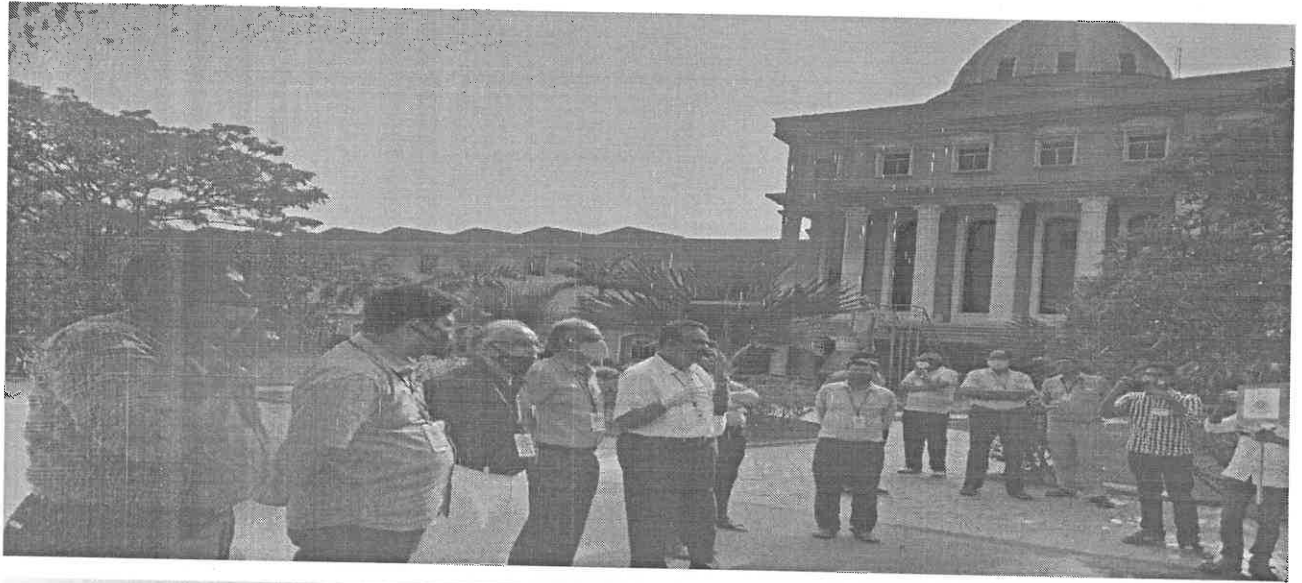
Main Objectives of Swachhata hi Seva campaign

- Ban on Single-use plastic packing materials in Canteen & stores.
- Identification & implementation of replacements for alternative food and beverages that are sold in canteen which comes in plastic packaging
- Ban on Single-use plastic bottles of 1 litre or less in volume for in-house meetings and events
- Reduction in usage of Single-use plastic banners
- Segregation of Non-Biodegradable plastics by House Keeping staff & safe disposal of the same through authorized agencies.
- Ban on use of plastic materials used for decorations at the events.



The Indian Railways is also using art and culture as vehicles for change. Nukkad Nataks, street plays, are organized in collaboration with NGOs, religious bodies, and schoolchildren at railway stations. These colorful and informative performances serve as engaging platforms to educate passengers about the importance of cleanliness and sanitation. One of the core objectives of the campaign is to discourage open defecation in areas approaching railway stations, on tracks, in yards, or depot premises. Information, Education, and Communication (IEC) campaigns are instrumental in spreading this message effectively. In an effort to promote eco-friendliness and sustainability, a cleanliness awareness campaign focusing on the use of bio-toilets is in full swing. Around 120 Students, faculty and staff took part in this initiative, as part of the 'Swachhta Hi Seva' Campaign. Officials from Gudlavalleru facilitated the cleanliness drive and administered the Swachhata pledge to the SRGEC participants. The campaign also aligns with the "Hara Geela Sookha Neela" initiative, emphasizing the segregation of dry and wet waste with dedicated bins. All sanitation assets, such as litter bins, public toilets, dhalaos (waste collection points), waste transport vehicles, and Material Recovery Facilities (MRFs), are undergoing repair, painting, cleaning, and branding in station areas. These improvements not only enhance cleanliness but also contribute to the aesthetics of the railway stations. Moreover, under the banner of 'Har Patri Saaf Suthri' (Every track clean and tidy), railway tracks are receiving intensive cleaning. The residential premises, including Railway Colonies, retiring/waiting rooms, running rooms, rest houses, dormitories, canteens, and food stalls in and around station premises, are also part of the cleanliness drive. The creation of "waste to selfie" points adds a touch of creativity to the campaign,

encouraging passengers to take pride in contributing to a cleaner environment. The Indian Railways' participation in the Swachhata Hi Seva Swachhata Pakhwada campaign reflects the organization's unwavering commitment to cleanliness, sustainability, and the realization of the Swachh Bharat Abhiyan's vision. The railways are not just a mode of transportation but also a reflection of the nation's aspirations for a cleaner and healthier future.



The initiative aims to undertake voluntary activities aiming to generate Jan Andolan through community participation and to provide an impetus for the implementation of Swachh Bharat Mission. The Theme of Swachhata Hi Seva 2023 campaign is 'Garbage Free India' with a focus on the visual cleanliness and welfare. The college will deploy a team of GREEN WARRIORS for the mission comprising Faculty advisors who will ensure the Planning and implementation of this Phase-wise Swachhata hi seva in the campus.

- They also prepare the agenda for next phase of Swachhata hi seva implementation.
- All departments inside the campus are responsible for organizing or hosting events and activities in college premises are responsible for ensuring compliance with the policy.
- College management is responsible for ensuring that the necessary facilities and procedures are in place to enable implementation of the policy, with support from the Purchase Committee, Committee on Catering and others.
- The Committee will be responsible for ensuring that restricted items are not sold or distributed in catering outlets, vending machines, or retail outlets on campus.
- The Committee will also be responsible for ensuring that catering and retail outlets will use eco-friendly materials for their packing or serving of food & beverages.



The directive comes in observance of the 75 week-long campaign launched by the Government of India under the name, Azadi ka Amrit Mahotsav. The campaign that will culminate on August 15, 2023, aims at celebrating the achievements of the country and its people. "This campaign not only commemorates the achievements but also motivates and encourages citizens to take positive steps for the growth of the country," read the notice. One of the themes identified by the government for this campaign is "Awareness programs to cleanliness" with a view to gather momentum, scale visibility, and outreach. The notice further stated that awareness of single-use plastic can also be raised through the recently notified Plastic Waste Management Amendment Rules, 2021. In regard to the same, a webinar was organized wherein Union Minister for Environment, Forest and Climate Change, Bhupendra Yadav interacted with the students and youth from across the country. The union minister suggested that conscious changes in behavior were necessary as there is no Planet B and that what we have is not our parental property. Higher education institutions, which have adopted villages under the 'Unnat Bharat Abhiyan', should undertake a campaign in their adopted villages till they are converted into 'plastic-free villages'. The guidelines are an effort to encourage the universities and colleges to adopt policies and practices towards cleanness of the campuses.



The recent activities carried out by the club include planting and nurturing trees and medicinal plants inside the campus, labeling of plants, etc. The club proposes to arrange a nature camp and a trip to Wildlife Sanctuary and other places of interest to students to create environmental awareness.

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

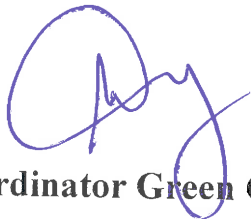
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Department of Civil Engineering

GREEN CLUB

Consolidated Sheet (AY 2022-23)

S. No.	Date	Name of the Event	No. of students participated
1.	16.08.2022	Tree plantations in the SRGEC campuses	68
2.	06.03.2023	Green initiatives for college campuses	84



Coordinator Green Club



H.C.E

SESHADRI RAO
GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.)

Department of Civil Engineering

GREEN CLUB

Academic Year: 2022 – 2023

Faculty Advisors:

1. Mr A. Anurag – Assistant Professor, Civil Engineering
2. Dr. Subhashish Dey – Assistant Professor, Civil Engineering

Student Coordinators:

1. Padarthi Divya Sri – 19481A0177 (President)
2. Reddypogu John – 20485A0150 (Member)
3. Ambati Krishna Vamsi – 19481A0102 (Member)
4. Gummadi Seetha – 19481A0219 (Member)



H.C.E

Head of the Department
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Gudlavalleru Engineering College
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Seshadri Rao Knowledge Village, Gudlavalleru

GREEN CLUB

Tree plantations in the SRGEC campuses

Date: 16.08.2022

List of Participate Students

S. No.	Students Roll Number	Name of the Students	Students Signature
1	20481A0421	ARJA SRI LAKSHMI	A. Sri Lakshmi
2	20481A0422	ASLESHA SANJANA KODAVALI	Kodavali
3	20481A0423	AVUTHU SUNDARA NAGA SAMBI REDDY	A. Sambireddy
4	20481A0424	BAILAPUDI PAVAN KUMAR	Pavan
5	20481A0425	BAKI BALA ALEKHYA	Alekhya
6	20481A0426	BALAGA NARESH	Nareesh
7	20481A0427	BALAGAM DURGA PRASAD	B. Durga Prasad
8	20481A0428	BALLEPALLI RAKESH	Rakesh
9	20481A0429	BANDRAPALLI ABHISHEK	Abhishek
10	20481A0430	BAPATLA PRANEETHA	Praneetha
11	21485A0401	ABDUL ABDULLA	Abdulla
12	21485A0402	BHATTA BHAVANA	Bhavane
13	21485A0403	CHITTURI ANUSHA	Anusha
14	21485A0404	INTURI DIVYA	Divya
15	21485A0405	JAMPANA PUSHPA	J. Pushpa
16	21485A0406	JANGAM PASIDI PAUL	Paul Pasidi
17	21485A0407	KATURI VINODINI	K. Vinodini
18	21485A0401	ABDUL ABDULLA	Abdulla
19	21485A0402	BHATTA BHAVANA	B. Bhavana
20	21485A0403	CHITTURI ANUSHA	Anusha
21	21485A0404	INTURI DIVYA	I. Divya
22	21485A0405	JAMPANA PUSHPA	Pushpa
23	21485A0406	JANGAM PASIDI PAUL	J. Paul
24	21485A0407	KATURI VINODINI	Vinodini
25	21485A0401	ABDUL ABDULLA	A. Abdulla
26	22481A0201	ALLADA PADMA SULOCHANA	Padma Sulochana
27	22481A0202	AMMISSETTI SAI SOWJANYA	A. Sai Sowjanya
28	22481A0203	ANJANI GUDISEVA	Gudiseva
29	22481A0204	BATTU JAYANTH	B. Jayanth
30	22481A0205	BETHAPUDI GOWTHAM	Gowtham
31	22481A0206	BILLAGANTI HEMA NAGA LATHA	B. Nagalatha
32	22481A0207	BOMMASANI MOHAN SUBHASH	Subhash

33	22481A0208	CHILUKOTI SAI PRASAD	Praseel
34	22481A0209	DALIPARTHI NAGA MANI	D. Naganani
35	21481A0503	ADDEPALLI ADITYA LAKSHMI NARASIMHA VYAS	Adithi
36	21481A0504	ADIGARLA RAJESH	Rajesh
37	21481A0505	ADURI DHARANI SRI	Rajesh
38	21481A0506	AKULA SUGUN PANDU RAJU	Randu Raju
39	21481A0507	ALLADA LEHYA VARSHINI	Varshini
40	21481A0508	ANDE BULLI DURGA RAO	A. Durga Rao
41	21481A0509	ANNAMANENI NAGENDRA	Nagendra
42	21481A0510	ARIMANDA MAHITH SAI REDDY	A. Sri Reddy
43	21481A0511	ARSHIA AAMENA	A. Aamena
44	20481A1239	DONDAPATI KIRAN PAUL	P. Paul
45	20481A1240	EDUPUGANTI ANANTHA LAKSHMI	Ananthu
46	20481A1241	EED NARASIMHA NAG	E. Narasimha
47	20481A1242	EEDHARA ANUPAMA	Anupama
48	20481A1243	ELAPARTHI PRAVALLIKA	E. Pravallika
49	20481A1244	GALLA LASYA	Lasya
50	20481A1245	GANDEPALLI YASHWANTH	Yashwanth
51	20481A1246	GANGIREDDY DHANA RAJU	G. Dhana Raju
52	20481A1247	GANTA KARTHIK	Karthik
53	20481A1248	GARBHAPU PRADEEP KUMAR	Pradeep Kumar
54	20481A1249	GHANTA JASWANTH SAI	Jaswanth Sai
55	20481A1250	GOLLA SIVA KRISHNA CHAITANYA VARMA	G. Chaitanya
56	20481A1251	GONUGUNTA CHARAN SAI	G. Charan
57	20481A1252	GOTLA POUL RAJ ARLATI	Raj Arlati
58	20481A1253	GUDIBANDI DHANUMJAYA REDDY	G. Reddy
59	20481A1254	GUDIPUTI DINESH KUMAR	Dinesh Kumar
60	20481A1255	GUNTUKU DURGA SURENDRA KUMAR	G. Surendra Kumar
61	20481A1256	GURRALA NAGA LAKSHMI	Lakshmi
62	20481A1257	GUTTIKONDA KIRANNMAHY	G. Kirannmahy
63	20481A1258	IDDIPILLA MADHAVAN	Madhavan
64	20481A1259	JANGAM MANOJ KUMAR	T. Manoj
65	20481A1260	JANGAM NEELIMA	Neelima
66	20481A1261	JEELAGA YUVARAJ	J. Yuvaraj
67	20481A1262	JONNALA VEERA SAI KRISHNA	Sai Krishna
68	20481A1220	BRUNDHA VAMSI KRISHNA	Vamsi Krishna

H.C.E

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru

Tree plantations in the SRGEC campuses

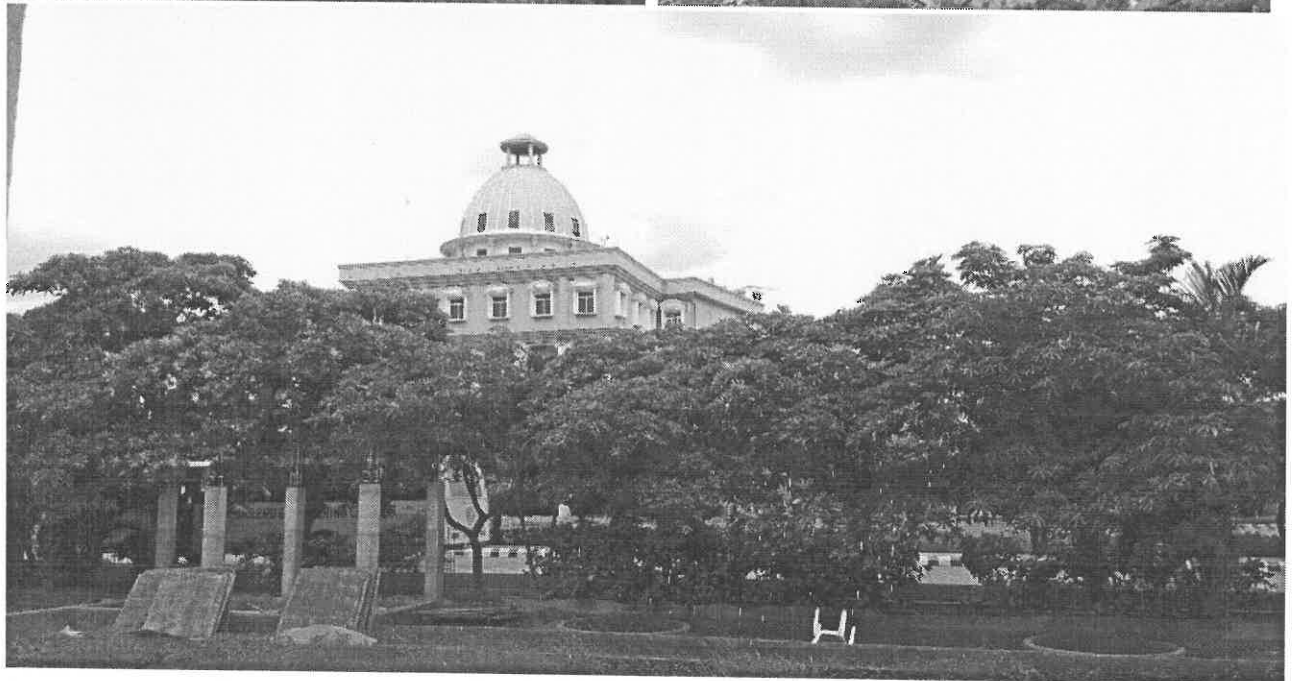
Green club is initiated with the view of promoting research and development in green engineering concepts and energy conservation activities in and around the campus in the year 2022. The club has also stepped in creating awareness among the students by turning them technically sound on new and renewable energies. Going green and to maintain sustainable green campus. To create a natural, holistic, student-centered learning environment that inspires our students to be creative, innovative, green leaders and eco-friendly decision makers. To take up activities in real world by building altitude in the students towards sustainability

- Environmental sensitivity in students, faculty, non-teaching staff and workers
- Work towards Environmental Alertness.
- Sustainable development.
- Community Sensitization
- Youth Mobilization
- Meaningful Participation for the Better and Healthy Surroundings

Owing to increase green cover, a Tree Plantation Campaign was conducted on 18.08.2022. Green society members enthusiastically participated in planting tree saplings in the Vaan Organic Farm, Modakuruchi with India Team.org.

To create knowledge on a forestation, keep the surroundings clean & green and promote a green ambience in the college premises "Tree Plantation" programmed. Green society members enthusiastically participated in planting tree saplings in the college premises.





List of Flowering plants plantations are done on the 16.08.2023

Sl. No	Common Name	Botanical Name	Family	Habitats
1	Lilies	Hymenocallis speciosa	Amaryllidoideae	Herb
2	Jasmine	Nyctanthes arboritis	Nyctanthaceae	Herb
3	Sankam	Elaeocarpus tectorius	Elaeocarpus	Herb
4	Pykas	locasia cucullata	Araceae	Herb
5	Cykas	Bryophyllum pinnatum	Crassulaceae	Herb
6	Durant	Cyperus papyrus	Cyperaceae	Herb
7	Ixora Coccinea	Plectranthus fruticosus	Lamiaceae	Herb
8	Mahagani	Pongamia pinnata	Fabaceae	Herb

List of Oxygen releasing trees plantations are done on the 16.08.2023

S.No	Plant Name (Tamil Name)	Plant Name (English)	Scientific Name	Characteristic Features of the plant
1.	Vembu	Neem	Azadirachta indica	O ₂ releasing Plant
2.	Mūnkil	Bamboos	Millingtonia hortensis	Ornamental Plant
3.	<u>Multibhashi</u>	Palm	Pongamia Pinnata	O ₂ releasing Plant
4.	Anthocephalus indicus	Cadamba Tress	Thumbergia grantiflora	O ₂ releasing Plan

Students often do not know which resources are renewable and which are nonrenewable, or which are recyclable or reusable. In this activity, students will learn what these terms mean and discover why sustainable use of natural resources is so important. Sustainability boils down to using resources wisely to ensure the ongoing capacity to maintain life and provide for future generations. By providing engaging content and hands-on activities, and leading through example, teachers can empower learners to take an active role in the sustainability movement. Patterns of change are evident in the Earth's global systems, particularly as they relate to both energy and resources. To help students see how changing one aspect of our world affects others, students make a graphic organizer connecting natural resources, energy, and human activities. They also research a global issue, thereby gaining an understanding of some of the issues facing us today as a global society. Be careful not to bombard students with the doom and gloom of growing environmental concerns. Focus on examples of change that are having a positive impact: Share success stories such as ways environmental policies and movements have reduced pollution or reversed diminishing populations of unique organisms. Teachers play a vital role in preparing students to meet future challenges. But as the old saying goes, "Actions speak louder than words." Leading a sustainable lifestyle and sharing your journey with students will be one of the most powerful ways you can inspire a new generation of environmental stewards and leaders.

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, Gudlavalleru

GREEN CLUB

Green initiatives for college campuses

Date: 06.03.2023

List of Participate Students

S. No.	Students Roll Number	Name of the Students	Students Signature
1	21481A0501	ABDUL KAIF	A. Kaif
2	21481A0502	ABDUL KHALEEL	A. khaleel.
3	21481A0503	ADDEPALLI ADITYA LAKSHMI	A.A. Aditya Lakshmi
4	21481A0504	NARASIMHA VYAS	A.A. Narasimha Vyas
5	21481A0505	ADIGARLA RAJESH	Adigarla
6	21481A0506	ADURI DHARANI SRI	Aduri Dharani Sri
7	21481A0507	AKULA SUGUN PANDU RAJU	A. Sugun Pandu Raju
8	21481A0508	ALLADA LEHYA VARSHINI	A. Leehya Varshini
9	21481A0509	ANDE BULLI DURGA RAO	A. B. Durga Rao
10	21481A0510	ANNAMANENI NAGENDRA	A. Bulhi Durga
11	21481A0511	ARIMANDA MAHITH SAI REDDY	A. Mahith Sai
12	22485A0501	ARSHIA AAMENA	Ashia Aamena
13	22485A0502	ABDUL KALAM	A. Kalam
14	22485A0503	ALLADA NOMIYA	A. Nomiya
15	22485A0504	ALLADI VINEETHA	Alladi Vineetha
16	22485A0505	ANUMANEDI YAMINI	A. Yamini
17	22485A0506	BATCHU GAYATHRI SADVIKA	B. Gayathri
18	22485A0507	CHEELI ENOSH	CH. ENOSH
19	20481A0540	DARA BHARATH SRI VAMSI	B. Bharath Sri
20	20481A0405	AKUNURI ABHINAY RAJ	Abhinay Raj
21	20481A0406	AKURATHI BHAGYASRI	A. Bhagyashri
22	20481A0407	AKURATHI CHANDANA SUMA SRI	A. Chandana Suma Sri
23	20481A0408	AMBADIPUDI ANAND KUMAR	A. Anand Kumar
24	20481A0409	AMBOJI PRAVALLIKA	A. Pravallika
25	20481A0410	AMMALADINNE RAMVILAS REDDY	Ramvilas Reddy
26	20481A0411	ANDE PAVAN KUMAR	A. Pavan Kumar
27	20481A0412	ANDE SRI HARSHA	A. Sri Harsha
28	20481A0413	ANDRAJU ESWAR	A. Eswar
29	20481A0414	ANDRAJU RAVINDRANADH TAGORE	A. Ravindranadh Tagore
30	20481A0415	ANKAEM LAVANYA	A. Lavanya
31	20481A0416	ANUMAKONDA VIJAY ROHIT	A. Vijay Rohit
32	20481A0417	ANUMOLU SNEHIKA	Anumolu Snehika

32	20481A0418	AREPALLI CHARAN	A. charan
33	20481A0419	AREVARAPU BHARAT	A. Bharat
34	20481A0421	ARJA SRI LAKSHMI	A. Sri Lakshmi
35	20481A0422	ASLESHA SANJANA KODAVALI	Aslesha Sanjana
36	20481A0423	AVUTHU SUNDARA NAGA SAMBI REDDY	A. Sundara Naga Sambireddy
37	20481A0424	BAILAPUDI PAVAN KUMAR	B. Pavan kumar
38	20481A0425	BAKI BALA ALEKHYA	Alekhy
39	20481A0426	BALAGA NARESH	B. Naresh
40	20481A0427	BALAGAM DURGA PRASAD	B. Durga Prasad
41	20481A0428	BALLEPALLI RAKESH	B. Rakesh
42	20481A0429	BANDRAPALLI ABHISHEK	abhishek
43	20481A0430	BAPATLA PRANEETHA	B. Praneetha
44	21485A0401	ABDUL ABDULLA	A. Abdul
45	21485A0402	BHATTA BHAVANA	Bhavane
46	21485A0403	CHITTURI ANUSHA	C. Anusha
47	21485A0404	INTURI DIVYA	I. Divya
48	21485A0405	JAMPANA PUSHPA	Pushpa
49	21485A0406	JANGAM PASIDI PAUL	J. Paul, Paul
51	21485A0407	KATURI VINODINI	Vinodini
52	21485A0401	ABDUL ABDULLA	Abdulla
53	21485A0402	BHATTA BHAVANA	B. Bhavana
54	21485A0403	CHITTURI ANUSHA	Anusha
55	21485A0404	INTURI DIVYA	Divya
56	21485A0405	JAMPANA PUSHPA	J. Pushpa
57	21485A0406	JANGAM PASIDI PAUL	Paul Pasidi
58	21485A0407	KATURI VINODINI	Vino Dini
59	21485A0401	ABDUL ABDULLA	Abdulla
60	22481A0201	ALLADA PADMA SULOCHANA	A. Sulochana
61	22481A0202	AMMISSETTI SAI SOWJANYA	Sowjanya
62	22481A0203	ANJANI GUDISEVA	A. Gudiseva
63	22481A0204	BATTU JAYANTH	B. Jayanth
64	22481A0205	BETHAPUDI GOWTHAM	B. Gowtham
65	22481A0206	BILLAGANTI HEMA NAGA LATHA	Billey Hema Naga
66	22481A0207	BOMMASANI MOHAN SUBHASH	B. Mohan Subhash
67	22481A0208	CHILUKOTI SAI PRASAD	Prasad
68	22481A0209	DALIPARTHI NAGA MANI	D. Naganman
69	22481A0210	DASARI MOHITHA RANGA VALLIKA	D. Mohitha
70	22481A0211	DEVIREDDI KAMALAKSHI	D. kamalash
71	22481A0212	DIMMITA SAI KEERTHI	D. Sai keertthi
72	22481A0213	DOKKU JAYA SRI	Jayal Sri
73	22481A0214	DUSANAPUDI SRAVANTHI	D. Sravanthi
74	22481A0215	DUTTA KAVYA SREE	D. KAVYA SREE

75	22481A0216	GADI KEERTHIPRIYA	G. KEERTHIPRIYA
76	22481A0217	GANTA SRAVANI	G. Sraavan
77	22481A0218	GINNELA DEEKSHITHA NAGA VAISHNAVI	Naga Vaishnavi
78	22481A0219	GORIPARTHI KAVYA	G. kavya
79	22481A0220	GORIPARTHI VANDANA	G. vandana
80	22481A0221	GUBILI INDU PRIYA	Puriya
81	22481A0222	GUDAPATI KARTHIK	G. karthik
82	22481A0223	GUDIVADA MEENA AMRUTA	G. Meena Amruta
83	22481A0224	GUTTIKONDA POOJITHA	Poojitha
84	22481A0225	JUVVANAPUDI SRI LAKSHMI	J. Sri lakshmi

[Signature]
H.C.E

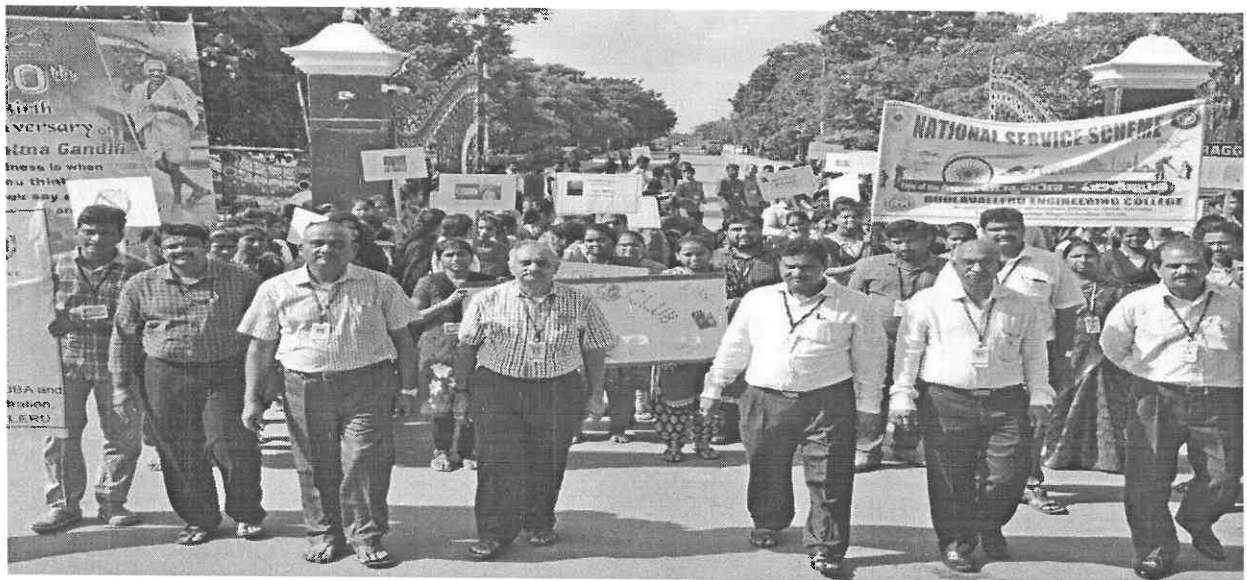
SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, Gudlavalleru

Green initiatives for college campuses

New buildings in college campuses can be constructed in accordance to sustainability principles and methods. Solar panels, water recycling, rain barrels and recycled materials should be used for construction. Gray water system and passive lighting should be used. In older buildings, green initiatives for college campuses can be retrofitted to lessen the use of conventional energy for heating and cooling purposes. The dorms can have at least a few solar panels as an environmentally friendly measure. Colleges must teach subjects which would help the students to understand and work in the field of environmental conservation. Sustainable agriculture methods can help future farmers to farm without the use of pesticides and chemicals. Natural resources conservation and environmental humanities are examples of programs which can empower young people to innovate and implement eco-friendly strategies. Sustainable curricula can also be in the form of electives or individual courses which focus on environment. Professors should help with homework for students so that they have the opportunity to allocate time for such courses. This would help students who follow other degrees to study about individual topics which might or might not be related to their degree. Transportation is responsible for approx 27% of all the greenhouse emissions in India, according to EPA. This amount can be reduced by college campuses encouraging vehicles which have low or zero emissions. Walking and cycling/biking, car pooling, public transportation around campuses should be encouraged. Students can make green campus project which is to spread awareness about eco-friendly transportation, not only on campus, but also outside. These activities will spur the interest of students towards a green lifestyle. Walking, cycling etc are healthy exercises which will keep them healthy.



Starting the Green initiatives for college campuses campaigning with students and faculty members

Shuttle buses which run on biodiesel or other kind of fuels are being seen on campuses all over the world. There is no emission from these vehicles, and they are quite useful in transporting students and professors from one part of the campus to another. Shuttles are environmentally friendly transport that can be an example to students to continue this kind of transport after they have finished their studies. Colleges need a lot of energy to run their services. One of the green initiatives for college campuses is to start using sustainable energy to supplement their energy needs. Solar panels, water power and wind power projects can be an investment which would pay off in time. Most colleges have huge tracts of land. A college which is serious about going green should cultivate organic farming, and using the produce in their kitchens. This kind of sustainability activities might entail the participation of students who might learn how to create healthy meals, right from growing pesticide free, chemical free food. Activities such as organic gardens will also teach students how to create their own organic farms/gardens later in life. Thus, one of the green initiatives for college campuses could be organic farming. There should be recycling bins which should be kept in abundance all over the campus, as it would make it easier for students to give materials for recycling.



Campaign the Green initiatives for college outside the campus

Refills of pens, paper, cardboard boxes, clothes, plastic items – colleges should encourage recycling to the utmost. One of the most important and best green initiatives for college campuses is to install water bottle refilling stations. Plastic water bottles are one of the most hazardous items for the environment. These have choked up the oceans and the landfills creating a huge problem for the planet. Plastic takes hundreds of years to break down, and remains in the environment for years. Students can buy steel water bottles which they can carry around and fill from time to time from the refilling stations. This would drastically reduce the use of disposable or single use plastic bottles. This habit of carrying water in reusable bottles will lower the number of plastic bottles being used in campus and off campus.

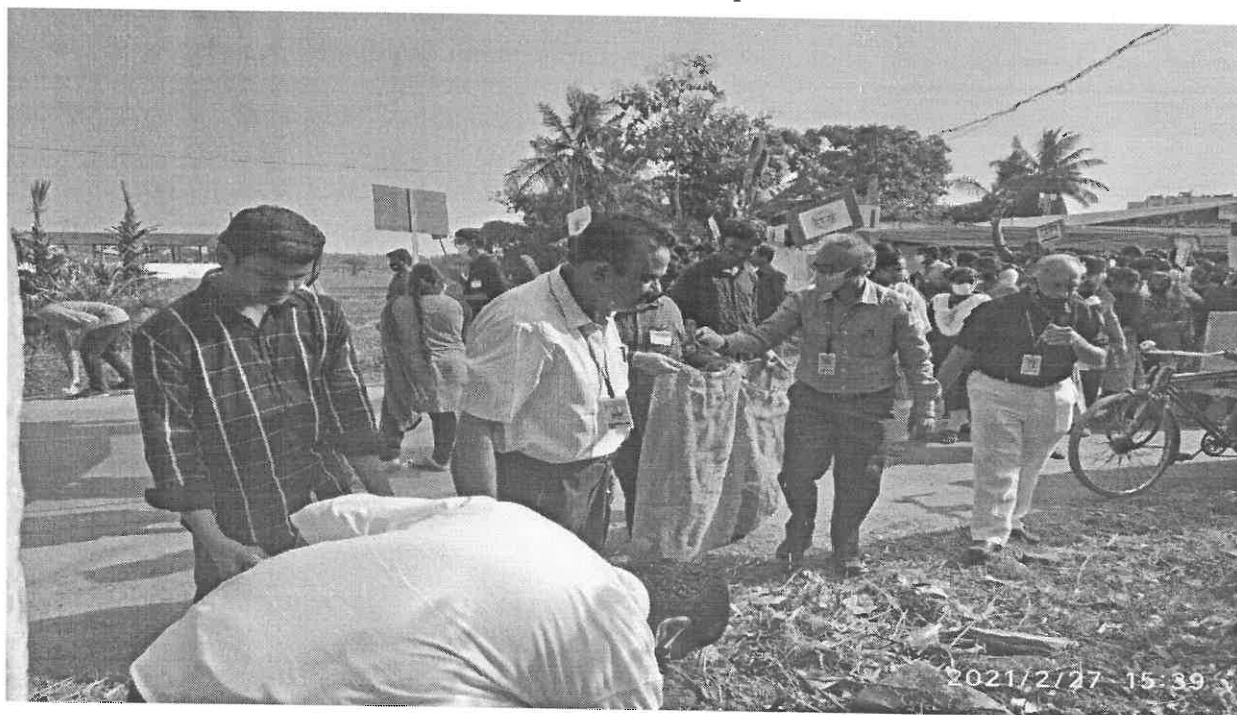
Awareness & Campaigns:

The Green Warriors will also carry out awareness drives and sensitizing workshops on the harmful impacts of single use plastics among the Students and Staff to encourage following

- Every student will strive to make his/her household plastic free.
- Students to be incentivized to carry out similar campaigns at community level
- Installation of necessary alternative facilities like water units to avoid the purchase and use of plastic water bottles.
- Ensure presence of alternative solutions like cloth bags etc., to plastic bottles, covers and other goods on campuses.
- Conducting events and poster competitions etc. on designing ecological and environment friendly goods to minimize the use of single use plastics

The verdict to ban single-use plastic items was taken on 6th March 2019 i.e. on the launch “Swachta hi Sewa” Abhiyaan by Hon’ble Prime Minister of India Sh. Narendra Modi. The students and staff are encouraged to bring their own bottles and cups instead of using plastic ones. Usage of plastics disposable items have been stopped in canteens.

The University Grant Commission (UGC), in a recent notice, has requested colleges to reduce the use of plastics on campus. The notice specifically mentions avoiding the use of single-use plastics and disposing of plastic wastes. “All the universities and affiliated colleges /institutes are requested to make the awareness programmed impactful in order to avoid the use of single plastics,” the official notice read. This notice has come in continuation to the earlier notice issued in September 2019. The notice back then had laid guidelines to avoid the use of single-use plastics in university and institution campuses. The guidelines also asked to carry out awareness drives workshops on the harmful impacts of single-use plastics, mandate all students to avoid bringing non-biodegradable plastic items to the institution, and install necessary alternative facilities like water units to avoid the use of plastic. It also asked to encourage the students to sensitize their respective households about the harmful effects of plastics and make their households plastic-free.



The directive comes in observance of the 75 week-long campaign launched by the Government of India under the name, Azadi ka Amrit Mahotsav. The campaign that will culminate on August 15, 2023, aims at celebrating the achievements of the country and its people. “This campaign not only commemorates the achievements but also motivates and encourages citizens to take positive steps for the growth of the country,” read the notice. One of the themes identified by the government for this campaign is “Awareness programs to avoid the use of single use plastics” with a view to gather momentum, scale visibility, and outreach. The notice further stated that awareness of single-use plastic can also be raised through the recently notified Plastic Waste Management Amendment Rules, 2021. Plastic sticks for balloons, plastic flags, polystyrene (thermocool) for decoration, plastic or PVC banners under 100 microns are some of the single-use plastic items among others that will be prohibited from July 1, 2022. In regard to the same, a webinar was organized wherein Union Minister for Environment, Forest and Climate Change, Bhupendra Yadav interacted with the students and youth from across the country. The union minister suggested that conscious changes in behavior were necessary as there is no Planet B and that what we have is not our parental property. Higher education institutions, which have adopted villages under the ‘Unnat Bharat Abhiyan’, should undertake a campaign in their adopted villages till they are converted into ‘plastic-free villages’. The guidelines are an effort to encourage the universities and colleges to adopt policies and practices towards cleaner and plastic-free campuses.




The single-use plastic will not disappear overnight; instead, behavioral changes and choices that are made by each individual can help to bring about change. Reducing single-use plastic is crucial for fighting against climate change. Banning single-use plastic will reduce pollution, plastic waste materials and demand for plastic production contributing to global climate change. Making our life plastic-free, therefore, is a much-needed but certainly not an easy task, as plastic has become part of our daily life. However, there is an urgency to undertake such activities, and is indeed doable, if implemented in stages with suitable alternatives and its responsible use

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE
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Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.)
Department of Civil Engineering

Green Club

Consolidated Sheet (AY 2021-2022)

S. No.	Date	Name of the Event	No. of students participated
1.	27 November 2021	Plastic Free Campus Policy	138


Coordinator Green Club


H.C.E.

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru

GREEN CLUB

Plastic Free Campus Policy

Date: 27.11.2021

List of Participate Students

S. No.	Students Roll Number	Name of the Students	Students Signature
1	22485A1216	KOSANAM DHANUNJAYA RAO	K. Dharmajaya Rao
2	22485A1217	MADDALA SANDEEP	M. Sandeep
3	22485A1218	MADICHARLA PRAMODH	M. pramodh
4	22485A1219	MALLAVALLI SHANMUKHA NADHAN	M. Nandhu
5	22485A1220	MEKA LIKESH	M. Lkesh
6	22485A1221	METLA BESWANT KUMAR	M. Beswant Kumar
7	22485A1222	MOTAMARRI HEMANTH	Hemant
8	22485A1224	PAMARTHI BHANU KUSUMA	Bhannu
9	22485A1225	PAMARTHI SRINIVASA RAO	P. Srinivas Rao
10	22485A1226	PANDE HARIKA	P. Harika
11	20481A1278	KILARI SOMA SIVA KISHORE	K. Siva Kishore
12	22485A1216	KOSANAM DHANUNJAYA RAO	K. Dharmajaya Rao
13	22485A1217	MADDALA SANDEEP	M. Sandeep
14	22485A1218	MADICHARLA PRAMODH	M. Pramodh
15	22485A1219	MALLAVALLI SHANMUKHA NADHAN	M. Shanmukha Nadhan
16	22485A1220	MEKA LIKESH	M. Likesh
17	22485A1221	METLA BESWANT KUMAR	M. Beswant Kumar
18	22485A1222	MOTAMARRI HEMANTH	M. Hemant
19	22485A1224	PAMARTHI BHANU KUSUMA	P. Bhannu Kusuma
20	22485A1225	PAMARTHI SRINIVASA RAO	P. Srinivas Rao
21	21481A1261	KALAKATLA HARSHA VARDHAN	K. Harsha
22	21481A1262	KALLURI VAMSI	K. Vamsi
23	21481A1263	KAMBAMPATI BHARGAV SATYA PAVAN	K. Pavan
24	21481A1264	KAMBHAM AJAY BABU	K. Ajay Babu
25	21481A1265	KAMMILI VENKATA LAKSHMINARAYANA	Lakshmi Narayan
26	21481A1266	KANCHAPOGU ASHOK BABU	Ashok Babu
27	21481A1267	KANDAKATLA KIRAN KUMAR	K. Kiran Kumar
28	21481A1268	KANUMURI LAKSHMI PREETHIKA	Preethika
29	21481A1269	KARANAM SRAVANI	K. Sravan
30	21481A1270	KATIKALA SIRI	K. Siri
31	21481A1271	KATRAGADDA AKHILA	K. Akhila
32	21481A1272	KILARI GOWTHAM	K. Gowtham

33	21481A1273	KODALI GOWRI MUKHESH	K. Gowri mukhesh
34	21481A1274	KODALI JASMINE	Jasmine
35	21481A1275	KOKKERAGADDA ARAVIND	K. Aravind
36	21481A1276	KOKKILIGADDA VIJAYA MOHAN	K. Mohan
37	21481A1277	KOLLIPARA ABHIRAM	Abhiram
38	21481A1278	KOLLIPARA JAYADATTA KUMAR	K. Jayadatta
39	21481A1279	KONALA LAVANYA	K. Lavanya
40	21481A1280	KOPPOKU RENUKA	K. Renuka
41	21481A1281	KOPPULA AMITY	Amity
42	21481A1282	KORAPAKA DURGESWARA RAO	Durgeshwara rao
43	21481A1283	KOTA VANI	Vani
44	21481A1284	KOTHA MAHESH	K. Mahesh
45	21481A1285	KUMMITHA VENKATA NAGI REDDY	Nagi Reddy
46	21481A1286	KUNDRAPU DIRENDRA KUMAR	DIRENDRA KUMAR
47	21481A1287	KURAPATI SATWIK	Satwik
48	21481A1288	KURMA SIRI NAGA HEMA SREE	Naga hema sree
49	21481A1289	LANKAPALLI ARYAN NITESH	Nitesh Aryan
50	21481A1290	MACHERLA ASHOK KUMAR	A. Ashok Kumar
51	21481A1291	MAKIREDDY PRASANTH REDDY	Prasanth Reddy
52	21481A1292	MANDEPUDI VAISHNAVI SAI BHARGAVI REDDY	Bhargavi Reddy
53	21481A1293	MATHI SIVA GAYATRI	Gayatri
54	21481A1294	MATLAPUDI GAYATHRI	M. Bhagatha Singh
55	21481A1295	MEDANKI BHAGATH SINGH	Singh Bhagath
56	21481A1296	MEDISETTI SAI RAJEEV LOCHAN	K. Lochan
57	21481A1297	MEESALA NAGA BHAVANI SHANKAR	M. Naga Bhavani Shankar
58	21481A1298	MEKA MANASA	M. Manasa
59	21481A1299	MOGANTI NAGA LAKSHMI	Naga Lakshmi
60	21481A12A0	MOHAMMAD AFREEN	H.D. Afreen
61	21481A12A1	MONIKA SRAVANTHI PANJA	M. Sravanthi Panja
62	21481A12A2	MONISHA KURALLA	Kuralla
63	21481A12A3	MOTURI KOWSHIK	M. Kowshik
64	21481A12A4	MUKKERA VARSHITHA	Varshitha
65	21481A12A5	NADENDLA NAGA VENKATA PHANEENDRA	N. Venkata Phaneendra
66	21481A12A6	NAGINENI SWARUPA	N. Swarupa
67	21481A12A7	NAGISETTI NAGA RITHVIK	Rithvik
68	21481A12A8	NALLURI JAYA SANDEEP	N. Jaya Sandeep
69	21481A12A9	NARNI DURGANJALI	Durganjali
70	21481A12B0	NIMMAGADDA VASANTHI	Vasanthi
71	21481A12B1	ORUGANTI VENKATA KARTHIK	O. Venkata Kartik
72	21481A12B2	PAIDIPAMULA NIKHITHA	Nikhitha
73	21481A12B3	PAMARTHI TEJASRI	Teja Sri
74	21481A12B4	PAMU RAGHAVENDRA	Raghavendra
75	21481A12B5	PARIMI BALAAKSHAY KUMAR	P. Balalakshay Kumar
76	21481A12B6	PASUPULETI UJWALA SRI DURGA	Ujwala Sri Durga
77	20481A0201	AKASAPU YUVA RAJU	A. Yuvaraj
78	20481A0202	ANGARA NAVAKANTH	A. Navakanth

79	20481A0203	ARIGE DINESH KUMAR	A. Dinesh Kumar
80	20481A0204	AVALA PRASANTH	Prasanth
81	20481A0205	AVULA UMAMAHESWARI	A. Umamaheswari
82	20481A0206	BATHINA RAKESH	Rakesh
83	20481A0207	BOMMANABOYINA SAI PUJITHA	Pujitha
84	20481A0208	BONDILI VENKATA SIVA PRASAD SINGH	B. Siva Prasad
85	20481A0209	BORRA VEERA VENKATA SATYA SAI BABU	B. Veera Venkata Satya Sai Babu
86	20481A0210	BOYINA LAKSHMI PRASAD YADAV	D. Prasad Yadav
87	20481A0211	BUREPALLI GAMYA SRI	Ganya Sri
88	20481A0212	CHALAPATI SUNEEL BABU	Ch Sunel Babu
89	20481A0213	CHEELI JAYA SURYA	Jurya
90	20481A0214	CHIMATA VAMSI KRISHNA	C. Vamsi Krishna
91	20481A0215	CHINTALAPATI NAGA LALITHANVITHA	Naga Lalitha
92	20481A0216	CHODAVARAPU MANASAVEENA	Veena
93	20481A0217	DACHURI HARIKA	D. Harika
94	20481A0218	DIMMITI UHA SRI	Uha Sri
95	20481A0219	DONTU TRINADH GOUD	Trinadh Goud
96	20481A0220	DUBA VENKATESH	Venkatish
97	20481A0221	EDA VISWA TEJ	G. Viswa Tej
98	20481A0222	GALLA SANDHYA	Sandhya
99	20481A0224	GARIKAPATI LAKSHMI PRIYA	Lakshmi Priya
100	20481A0225	GOLLA NIKHIL SAI RAM	Sai Ram
101	20481A0226	GORIPARTHI SRI LAKSHMI	Sri Lakshmi
102	20481A0227	GORIPARTHI VIJAY KUMAR	Vijay Kumar
103	20481A0228	GUDAE SURYA APPA RAO	G. Surya Apparao
104	20481A0229	GUJJU SAI PUJITHA	Absent
105	20481A0230	JAJULA SANDEEP	Sandeep
106	20481A0231	KAMBHAM RANJITH	Ranjith
107	20481A0232	KANUKOLLU RAJESWARA RAO	Lo. Rajeswara Rao
108	20481A0233	KAPAVARAPU YASWANTH SAI	Yaswanth Sai
109	20481A0234	KARNATAKAPU NEEHARIKA DEVI	Lo. Neeharika Devi
110	20481A0235	KATA VENNELA	K. Vennela
111	20481A0236	KATTA JYOTHI	Jyothi
112	20481A0237	KATTA PAVAN RAJU	Pavan Raju
113	20481A0238	KATTA SAI SARANYA	Saranyam
114	20481A0239	KAYALA ANANDVARDHAN	Lo. Anand Vardhan
115	20481A0240	KOCHERLA SEERSHIKA	Seershiika
116	20481A0241	KOLLURI JAGAJEEVAN SAMUDRALU	Lo. Jagajeevan
117	20481A0242	KOLLURI SRAVANI	Sravani
118	20481A0243	KOMATLA VENKATA SWAMY	Swamy
119	20481A0244	KONDISETTI HARSHITHA	Lo. Harshitha
120	20481A0245	KOSARAJU VENKATA RAO	Venkat RAO
121	20481A0246	KUMBHAM BHANU VENKATA SAI	Venkata Sai
122	20481A0247	KUNAPAREDDY VARSHITA	K. Varshitha

123	20481A0248	KUNCHANAPALLI SNEHITH	Sneetha
124	21485A0201	APPINEDI TEJASRI	A. Teja Sri
125	21485A0202	AREPALLI SIVA KUMAR	Sivam
126	21485A0203	ASHOK TIRIVEEDHULA	Triveedhu
127	21485A0204	BATTU HEMANTH KUMAR	Hemant Kumar
128	21485A0205	CHODABATHINA SAMPATH KUMAR	Ch. Sampath Kumar
129	21485A0206	DADISETTY NANDINI	Nandini
130	21485A0207	DEEKULLA POOJITHA	D. Poojitha
131	21485A0208	GAVARA VENKATA SATYA SAI KUMAR	Saty Sai
132	21485A0209	GOLKONDA UGENDRA KUMAR	U. Gendrabu
133	21485A0210	GUTTAPALLI TIRUMALA NAIDU	G. Tirumala Naidu
134	21485A0211	JANAMALA PRAHLAD	P. Prahlad
135	21485A0212	KAPPARAPU THIRUMALA RAO	K. Thirumala Rao
136	21485A0213	KOKKU OM PRAKASH	Prakash
137	21485A0214	KONA BABY KUMARI	B. Kumari
138	21485A0215	KOMMU SWARANEETH	K. Swaraneetha

[Signature]
H.C.E

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE
(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.)

Plastic Free Campus Policy

Plastics being a Hazardous element in the society posing major threat to the livelihood of mankind and other being in the world. The environment is getting polluted at the never before pace sparing no mediums due to plastics. So it is becoming a key responsibility of every citizen of our country not just to “Say No to Plastics” but also to create awareness among the community as whole to stop this pollution and leave behind a green and pollution free place for our future generations. So, strongly supporting the cause, from 27 November 2021, Seshadri Rao Gudlavalleru Engineering, will implement the phase-wise ban on use of Plastics in its campus, in particular single use plastics. Plastic pollution is an environmental emergency. The impact that plastic usage has on ecosystems and the climate is disastrous. We have all heard the terrifying reports of the environment agencies that indicates that if we don't shift towards no plastic mode, we will soon face unprecedented troubles to our lifestyles. This is why our involvement in the no plastic campaign significantly contributes towards creating a no plastic campus.

So, strongly supporting the cause, from 27 November 2021, Seshadri Rao Gudlavalleru Engineering College, will implement the phase-wise ban on use of Plastics in its campus, in particular single use plastics.

Definitions: Campus: Anywhere within the boundary of the College.

Event: Any activity, meeting, conference, seminar, workshop, performance, speech, or gathering that takes place on the Campus.

Single use: Any item designed to be used once and then disposed of or destroyed.

Single-use plastic food service ware: Any bags, straws, cups, containers, lids, cutlery, stirrers, or plates that are made of plastic and intended only for one-time use. This definition includes compostable or biodegradable plastics (such as Oxo biodegradable or vegetable-based plastics) meeting these criteria.

Scope

Following the mantra REDUCE, REUSE & RECYCLE, the college has resolved to implement phase-wise ban of plastics in the following fashion.

Phase -1

- Ban on Single-use plastic packing materials in Canteen & stores.
- Identification & implementation of replacements for alternative food and beverages that are sold in canteen which comes in plastic packaging
- Ban on Single-use plastic bottles of 1 litre or less in volume for in-house meetings and events
- Reduction in usage of Single-use plastic banners
- Segregation of Non-Biodegradable plastics by House Keeping staff & safe disposal of the same through authorized agencies.
- Ban on use of plastic materials used for decorations at the events.

Implementation and Compliance

The college will deploy a team of GREEN WARRIORS for the mission comprising Faculty advisors who will ensure the Planning and implementation of this Phase-wise Plastic ban in the campus.

- They will thoroughly monitor the implementation of the ban and meet frequently to assess & discuss the extend of ban.
- They also prepare the agenda for next phase of ban implementation.
- All departments inside the campus are responsible for organizing or hosting events and activities in college premises are responsible for ensuring compliance with the policy.
- College management is responsible for ensuring that the necessary facilities and procedures are in place to enable implementation of the policy, with support from the Purchase Committee, Committee on Catering and others.
- The Committee will be responsible for ensuring that restricted items are not sold or distributed in catering outlets, vending machines, or retail outlets on campus.
- The Committee will also be responsible for ensuring that catering and retail outlets will use eco-friendly materials for their packing or serving of food & beverages.

The directive comes in observance of the 75 week-long campaign launched by the Government of India under the name, Azadi ka Amrit Mahotsav. The campaign that will culminate on August 15, 2023, aims at celebrating the achievements of the country and its people. “This campaign not only commemorates the achievements but also motivates and encourages citizens to take positive steps for the growth of the country,” read the notice.

One of the themes identified by the government for this campaign is “Awareness programs to avoid the use of single use plastics” with a view to gather momentum, scale visibility, and outreach. The notice further stated that awareness of single-use plastic can also be raised through the recently notified Plastic Waste Management Amendment Rules, 2021.

Plastic sticks for balloons, plastic flags, polystyrene (thermocool) for decoration, plastic or PVC banners under 100 microns are some of the single-use plastic items among others that will be prohibited from July 1, 2022. In regard to the same, a webinar was organized wherein Union Minister for Environment, Forest and Climate Change, Bhupendra Yadav interacted with the students and youth from across the country. The union minister suggested that conscious changes in behavior were necessary as there is no Planet B and that what we have is not our parental property. Higher education institutions, which have adopted villages under the ‘Unnat Bharat Abhiyan’, should undertake a campaign in their adopted villages till they are converted into ‘plastic-free villages’. The guidelines are an effort to encourage the universities and colleges to adopt policies and practices towards cleaner and plastic-free campuses.

The single-use plastic will not disappear overnight; instead, behavioral changes and choices that are made by each individual can help to bring about change. Reducing single-use plastic is crucial for fighting against climate change. Banning single-use plastic will reduce pollution, plastic waste materials and demand for plastic production contributing to global climate change. Making our life plastic-free, therefore, is a much-needed but certainly not an easy task, as plastic has become part of our daily life. However, there is an urgency to undertake such activities, and is indeed doable, if implemented in stages with suitable alternatives and its responsible use.

Concluding of the work

We are glad to express our deep sense of gratitude to our respected Principal **Dr. G.V.S.N.R.V. Prasad**, Professor, Seshadri Rao Gudlavalleru Engineering College, for availing a favorable atmosphere to carry out this plastic free campus campaign. We would like to express our sincere gratitude to **Dr. P. Ravindra Babu**, Professor of ME & Advisor to the Management, and **Dr. B. Karuna Kumar Director (AS & A)**, for having guided us in utmost inspiring way that has lead us to complete this work successfully. We feel elated to extend our gratitude to **Dr. R. Kodanda Rama Rao**, Professor and Vice Principal Administration, Seshadri Rao Gudlavalleru Engineering College, for his encouragement all the way during the work. We would like to take this opportunity to express our profound sense of gratitude to our **Mr. K. Venkateswara Rao** for providing a great support for us in completing our campaign and giving us the opportunity for doing project.

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

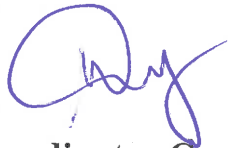
Seshadri Rao Knowledge Village, Gudlavalleru

Department of Civil Engineering

GREEN CLUB

(Ac. Yr. 2020-21)

- No Green Club activities are done in this academic year due to Covid-19 pandemic conditions



Coordinator Green Club



H.C.E

Gudlavaluru Engineering College

(An autonomous institute with permanent affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, Gudlavaluru

Department of Civil Engineering

Green Club

Consolidated Sheet (AY 2019-20)

S.NO	Date	Name of the Event	No of Students Participated
1	26.03.2019	Rangoli	20
2	11.09.2019 to 02.10.2019	Swachhata hi seva campaign	80


CO-ORDINATOR


H.C.E
Head of Civil Engineering
Gudlavaluru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU-521356.

GUDLAVALLERU ENGINEERING COLLEGE
(An autonomous institute with permanent affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru
Department of Civil Engineering

Green Club

CIRCULAR

24/03/2019

All the registered and interested students enrolled their names for their participation in Rangoli in the campus are informed to assemble at Room # N-401 (Seminar Hall, Dept. of Civil Engg.) on 26th March 2019.

Coordinator

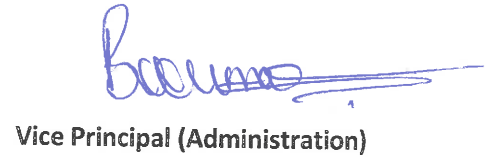
Dr. V V Praveen Kumar +91 9642199575

Assistant coordinator

Nekkanti Haripavan +91 9014345098


Coordinator - Green Club


Convenor - Green Club


Vice Principal (Administration)

1. Green Club

Green Club allows members to actively lead and participate in the environmental activities. It is to educate the thankfulness and attention in the environment. It is also meant for inculcating a sense of concern for the environment and a personal commitment to protect and preserve the environment and increase the awareness about environmental issues.

Theme of the Club : The Green club initiative is a powerful way to show the responsibility towards the local and global environment by promoting the awareness of the institute towards sustainability.

Vision of the Club: The vision of the club is to bring in the faculty and students of Seshadri Rao Knowledge Village together for promoting awareness about the necessity for development that meets the needs of the present without compromising the ability of future generations to meet their own needs. To enlighten the society about the significance of the environment taking the following steps:

- To educate students about reducing solid waste and its source consumption on campus.
- To promote awareness about reducing consumption of water and increasing the amount of greenery in campus.
- To promote on moderation in energy usage, expenditure and shrinking carbon footprint.
- To ensure, better quality of air and general health.

The activities of green club include:

- Motivate the students to keep their surroundings green and clean by undertaking plantation of trees.
- Promote ethos of conservation of water by minimizing the use of water.
- Motivate students to imbibe habits and life style for minimum waste generation, source separation of waste and disposing the waste to the nearest storage point.
- Sensitize the students to minimize the use of plastic bags, not to throw them in public places as they choke drains and sewers, cause water logging and provide breeding ground for mosquitoes.

- Organize tree plantation programmes, awareness programmes such as Quiz, essay, painting competitions, rallies etc. regarding various environmental issues and educate children about re-use of waste material & preparation of products out of waste.

Names of Office bearers of the Club:

S.no	Name of the Student	Roll Number
1	G. Vijaya	17481A0137 - Civil
2	Ch. Vinay Kumar	17481A0124 .. Civil
3	Kammili Ojaswin	18481A0166 .. Civil
4	Kothapalli Thambi Babu	17485A0216 .. EEE
5	Achanta Kavya Sri	17481A0501 .. CSE

Total number of members in the Club : 299

Date of Inauguration : 02-01-2018.

Events Conducted:

- Conducted "Swachhta Hi Seva Campaign" during 11.09.2019 to 02.10.2019 to create awareness in adopted villages about banning of single use plastic by the Govt. of India.
- Conducted "Swachhta Hi Seva Campaign" awareness seminar is conducted on 04.09.2019 to create awareness for teaching, non teaching and members of the club about banning of single use plastic by the Govt. of India.
- Conducted Rangoli competition by avoiding salt content on 26/03/2019.
- Conducted an event "Eating together and hence reducing takeaways/parcels" on 10/08/2018.
- A talk on "**Environment towards Sustainability**" by Mr. P. Suresh Kumar, Asst. Executive Engineer, Public Health Department on 03/11/2018.

GUDLAVALLERU ENGINEERING COLLEGE

(An autonomous institute with permanent affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, Gudlavalleru

Department of Civil Engineering

Green Club

Date: 26-03-2019

List of Participate Students

S.N.	Name of the student	Roll No	Signature of the candidate
1	L. Manju	18485A0106	Manju
2	K.Pragati	18485A0117	Pragati K.
3	M. Kalawati	18485A0107	M. Kalawati
4	K. Vidya Sree	17481A0152	K. Vidya Sree
5	G. Vijaya	17481A0137	G. Vijaya
6	B. Vijaya	17481A0115	B. Vijaya
7	C N V S Shalini	17481A0123	C N V S Shalini
8	A Harika	17481A0139	A Harika
9	A Jyothsna	17481A0105	A Jyothsna
10	K. Keerthi	17481A0146	K. Keerthi
11	M. Madhuri	19481A0154	M. Madhuri
12	B. Sushma	17481A0120	B. Sushma
13	B.Kiranmai	17481A0122	B. Kiranmai
14	Ch. Sushmitha	17481A0126	Ch. Sushmitha
15	D. Manichandana	17481A0127	D. Manichandana
16	K. Radhika	17481A0149	K. Radhika
17	K. Divya Sri	17481A0151	K. Divya Sri
18	M Lalitha	17481A0221	M Lalitha
19	J Sujatha	17481A0324	J Sujatha
20	M Maheswari	17481A0534	M. Maheswari

P. K.

H.C.E

Head of Civil Engineering
Gudlavalleru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU-521356.

GUDLAVALLERU ENGINEERING COLLEGE

(An autonomous institute with permanent affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, Gudlavalleru

Department of Civil Engineering

Green Club

Date:26-03-2019

Prize Distribution

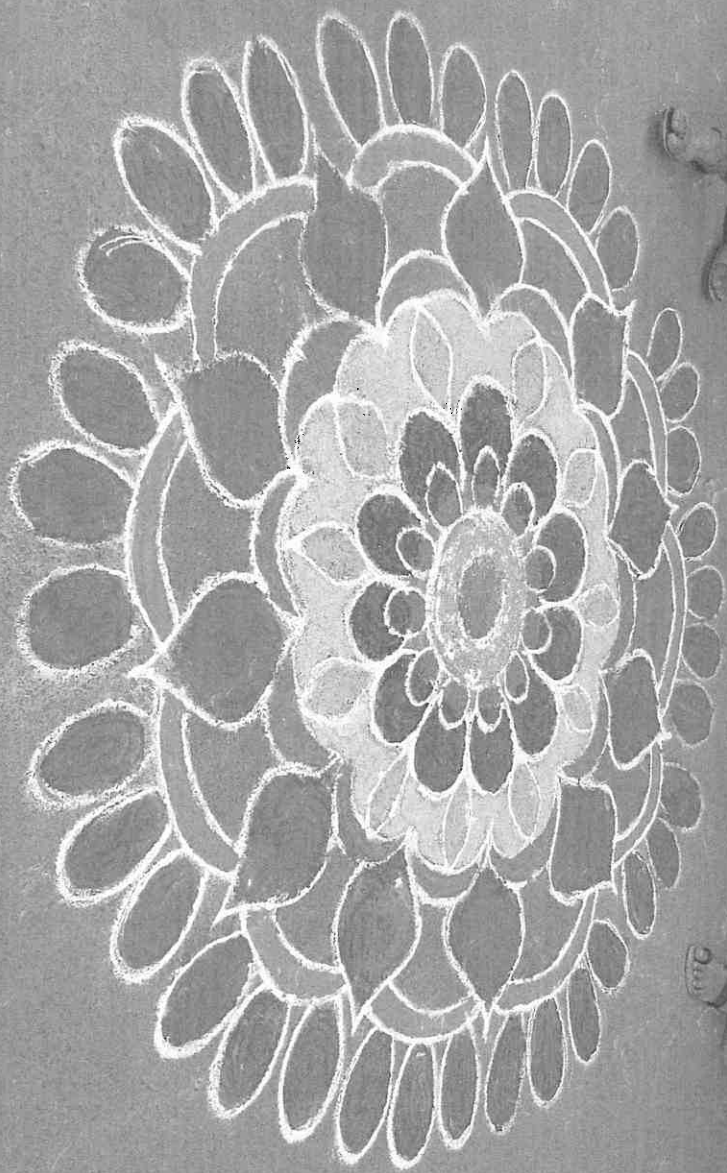
S.NO	Date	Name of the Event	Prize	No of the students	Roll Nos
1	26.03.2019	Rangoli	1	2	18485A0106, 18485A0117
2			2	2	18485A0107, 17481A0152
3			3	1	17481A0115



co-ordinator


H.C.E.

Head of Civil Engineering
Gudlavalleru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU-521356.











GUDLAVALLERU ENGINEERING COLLEGE
(An autonomous institute with permanent affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru
Department of Civil Engineering

Green Club

CIRCULAR

24/09/2019

All the registered and interested students enrolled their names for their participation in "Swachhata hi seva campaign" for the **plastic ban** in the campus are informed to dispose their plastic waste in Engineering Geology lab, Dept. of Civil Engg from 24-09-2019 to 01-10-2019.

Coordinator

Dr. V V Praveen Kumar +91 9642199575

Assistant coordinator


Nekkanti Haripavan +91 9014345098



Coordinator - Green Club



Convenor - Green Club



Vice Principal (Administration)



DEPARTMENT OF ENVIRONMENT,
GOVT. OF MAHARASHTRA
<http://mahenvis.nic.in>



MAHARASHTRA POLLUTION
CONTROL BOARD
<http://mpcb.gov.in>



THANE MUNICIPAL CORPORATION
THANE
<http://thanecity.gov.in>

AN ILLUSTRATED GUIDE BOOK FOR PLASTIC AND THERMOCOL BAN NOTIFICATION



एकच ध्यास ठेवूया, प्लास्टीक पिशवी हटवूया,
समृद्ध पर्यावरणाचे रक्षण करूया !

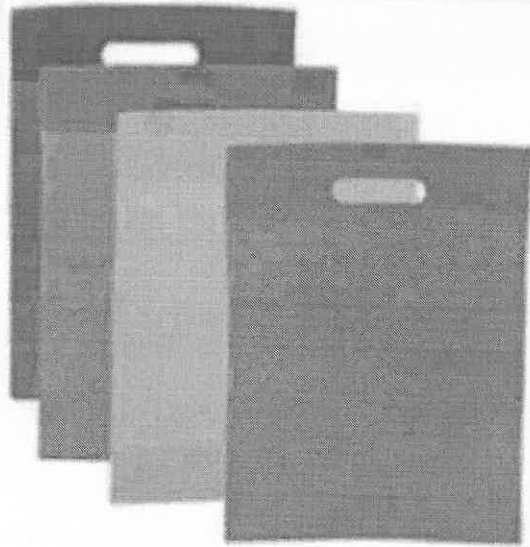


Banned

Plastic Bags
(With Handle / Without Handle).



Plastic Bag



Non-woven Bags.



Plastic Bag or Non-woven Shopping Bags



Penalties under plastic & Thermocol Notification

First offence Rs. 5000/- Fine



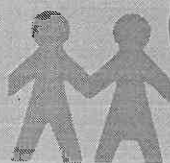
Second Offence Rs.10,000/- Fine.



Third Offence Rs. 25,000/- Fine + 3 months imprisonment



8291735893



Amount of waste collected by Green club members

GREEN CLUB Swachhata Hi Seva Campaign from 11/09/2019 to 02/10/2019		
Batch 1	Roll no	Weight of plastic
B. Vijaya	17481A0115	21.03 Kgs
C N V S Shalini	17481A0123	
A Harika	17481A0139	
A Jyothsna	17481A0105	
K. Keerthi	17481A0146	
M. Madhuri	19481A0154	
Batch 2	Roll no	Weight of plastic
B. Sushma	17481A0120	5.74 Kgs
B.Kiranmai	17481A0122	
Ch. Sushmitha	17481A0126	
D. Manichandana	17481A0127	
K. Radhika	17481A0149	
K. Divya Sri	17481A0151	
Batch 3	Roll no	Weight of plastic
G. Vijaya	17481A0137	7.58 Kgs
K. Vidya Sree	17481A0152	
M. Kalawati	18485A0107	
K.Pragati	18485A0117	
L. Manju	18485A0106	
Batch 4	Roll no	Weight of plastic
Manoj Kumar	17485A0258	4.4 Kgs
Manikanth	17485A0259	
B. Adi Narayana	17485A0261	
R. M. V. Seetharam	17485A0262	
Y. Nagaraju	17485A0249	
Batch 5		Weight of plastic
Dr. V.V. Praveen Kumar	Faculty Members	2.35 Kgs

GUDLAVALLERU ENGINEERING COLLEGE (An Autonomous Institute with Permanent Affiliation to JNTUK,
Kakinada)

Batch 1	Roll no	Weight of plastic
B. Vijaya	17481A0115	16.28 Kgs
C N V S Shalini	17481A0123	
A Harika	17481A0139	
A Jyothsna	17481A0105	
K. Keerthi	17481A0146	
M. Madhuri	19481A0154	
Batch 2	Roll no	Weight of plastic
B. Sushma	17481A0120	0.99 Kgs
B.Kiranmai	17481A0122	
Ch. Sushmitha	17481A0126	
D. Manichandana	17481A0127	
K. Radhika	17481A0149	
K. Divya Sri	17481A0151	
Batch 3	Roll no	Weight of plastic
G. Vijaya	17481A0137	2.83 Kgs
K. Vidya Sree	17481A0152	
M. Kalawati	18485A0107	
K.Pragati	18485A0117	
L. Manju	18485A0106	
Batch 4	Roll no	Weight of plastic
Manoj Kumar	17485A0258	1.4 Kgs
Manikanth	17485A0259	
B. Adi Narayana	17485A0261	
R. M. V. Seetharam	17485A0262	
Y. Nagaraju	17485A0249	
Batch 5		Weight of plastic
Dr. V.V. Praveen Kumar	Faculty Members	0.60 Kgs
N Hari Pavan		
		22.1 Kgs
		54.2 Kgs
Total		76.3 Kgs

GUDLAVALLERU ENGINEERING COLLEGE
(An autonomous institute with permanent affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru
Department of Civil Engineering

Date: 19-10-2019

Green Club activities for AY: 2019-2020

1) Swachhata Hi Seva Campaign from 11/09/2019 to 02/10/2019

Green club have organized Swachhata Hi Seva Campaign from 11/09/2019 to 02/10/2019 by collecting plastic waste in and around the institute. An active participation was noticed as the students participated in the rally for the awareness in the adopted villages for banning on single use plastic. A total of **95.3 Kgs** of plastic was collected and handed over to Executive officer of local Panchayati office - Gudlavalleru, through the Principal of the institute on 02/10/2019.


Coordinator - Green Club


Convenor - Green Club

GUDLAVALLERU ENGINEERING COLLEGE

(An autonomous institute with permanent affiliation to JNTUK, Kakinada)


Seshadri Rao Knowledge Village, Gudlavalleru


Department of Civil Engineering

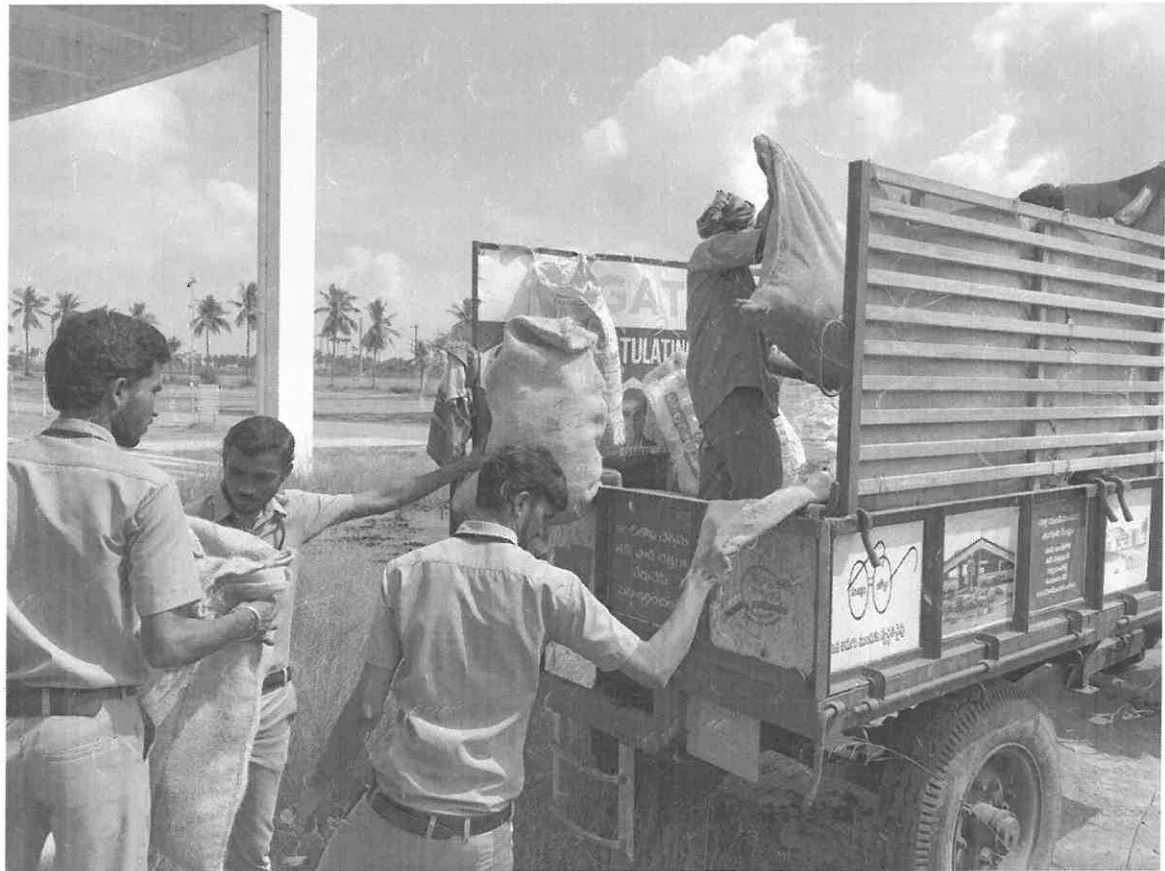
Date: ~~09-10~~ 19-10-20219

Prize Distribution - Swachhata hi seva campaign

S.NO	Date	Name of the Event	Prize	No of the students	Roll Nos
1	11.09.2019 to 02.10.2019	Swachhata hi seva campaign	1	5	17481A0115,123, 139,105,146
2	11.09.2019 to 02.10.2019	Swachhata hi seva campaign	2	5	17481A0120,122, 126,127,149,151


co-ordinator


H.C.E
Head of Civil Engineering
Gudlavalleru Engineering College
Seshadri Rao Knowledge Village
GUDLAVALLERU-521356.













Total Plastic collected in the campus by Green Club	14.1 Kgs
Total Plastic collected in the campus by NSS	54.2 Kgs
Total Plastic waste collected by Gudlavalleru Engineering College	95.3 Kgs



Rangoli competition by avoiding salt content



Creating awareness about "Swachhta Hi Seva Campaign"



Handling over plastic waste to village officers

SESHADRI RAO GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.)

Department of Civil Engineering

Green Club

Consolidated Sheet (AY 2018-2019)

S. No.	Date	Name of the Event	No. of students participated
1.	12-2-19	Village survey and House hold survey (Penjendra)	110 (III – IT Students)
2.	9-2-19	Village survey and House hold survey (Dokiparru Gudlavalleru Kowthavaram)	280 (III – ECE Students)
3.	25-2-19	Village survey and House hold survey (Gudlavaller Chitram)	280 (III – ECE & CSE students)


Coordinator Green Club


H.C.E.

UNNAT BHARAT ABHIYAN



Gudlavalleru Engineering College is selected for Unnat Bharat Abhiyan, a flagship programme of the Ministry of HRD, which aims to link the Higher Education Institutions with set of five (5) villages. Under this programme the Gudlavalleru engineering college adopted villages are 1. Gudlavalleru 2.Kowthavaram 3.Dokiparru 4.Penjendra 5.Chitram. It contributes to the economic and social betterment of these village communities using knowledge base platform. It is a significant initiative to Learning involved for participation in development activities, particularly in these selected rural areas. **Department of ECE is looking after this programme in the college.**

Activities conducted under this Programme:

S. No.	Activity Name	Date on which activity Conducted	Number of students Participated
1.	Village survey and House hold survey	12-2-19 Penjendra	110 (III- IT students)
2.	Village survey and House hold survey	9-2-19 Dokiparru Gudlavalleru Kowthavaram	280 (III -ECE students)
3.	Village survey and House hold survey	25-2-19 Gudlavalleru Chitram	280 (III-ECE &CSE students)

9.7.3 Other Clubs

Various student clubs in the institution help to improve the confidence, communication, and other related soft skills. The students from the institution who are interested in a particular club can associate themselves with the activities of the club. The Chairman and Secretary of the concerned club are responsible for conducting various programs for the benefit of the students.

The club details are given below:

S.No.	Name of the Club
1.	Innovation and Start-Up Club (ECE)
2.	Electronics Hobby Club (ECE)
3.	Cultural Club (ME)
4.	Green Club (Civil)
5.	Coding Club (CSE)
6.	Techno Club (IT)
7.	QUEST Club (MBA)
8.	Music and Photography Club (EEE)
9.	MHRD's Innovation Cell (MIC)
10.	Literary & Dramatic Club (English)

Brief Description of each club

1. Innovation and Start-Up Club:

Theme: Innovation and start-up club would help to engage students in innovative and creative activities apart from providing opportunities for hands on activities. The innovation and start club creates awareness, educate, nurture and inculcate a culture of innovation amongst students and to enable them to convert new ideas into start ups.

Vision: To inculcate a culture of innovation driven entrepreneurship in the college by converting innovative ideas into start-ups.

Events conducted during 2019-2020

S.No	Date	Name of the Event	Resource Person	No of Students participated
1	24/07/2019 & 25/07/2019	TEKHACK-2019	Collaborated with IBM	265
2	12/08/2019	Awareness program on "India First Leadership Talk Series"	Internal faculty	25
3	22/08/2019	Live program on "India first Leadership talk series"	Internal faculty	40
4	06/09/2019	Inaugural of First start-up in GEC	Internal faculty	42
5	13/09/2019	Awareness Program on Indian start-ups	Internal faculty	30
6	13/10/2019 to 15/10/2019	Innovation Day celebrations i.Essy Writing ii.Debate iii.Paper Presentation iv.Poster Presentation v.Innovative Model Exhibition	Internal faculty	220
7	11/12/2019	Entrepreneurial Skills	S.Srinivasa mani, AGM,APSFC, Vijayawada	50
8	19/12/2019	Entrepreneurial Opportunities	Phani Kumar, executive director, Sri Anantha Lakshmi Spinning Mills Pvt Ltd. Gunter	123
9	10/01/2020	An Insight into Entrepreneurship & Corporate life	Ms. Nimisha foster, Designer, Mercedes-Bezs, Stuttgart, Germany	46
10	11/01/2020 & 12/01/2020	Learnathon on Robotic Process Automation	Code Tanra experts team, hyderabad	91
11	28/02/2020	Build the Enterprise of your dream	A.G.rao, Assistant Director, KVIC, Vijayawada	60

S.No	Date	Name of the Event	Prize	No of the Students	Roll No.
1	13/10/2019 to 15/10/2019	Essay Writing	I	P.Vyshnavi	17481A1269
			II	P.V.Sri lekha	18481A04H1
		Debate	I	S.Rachana Reddy	19481A05M3
			II	B.L.H. Prasanna	17481A05L2
			III	M.A.A.Ansari	17481a04C9
		Paper Presentation	I	M.Prathibha	17481A05A2
			II	N.Sai Prathyusha	18481A04F2
		Model Exhibition	CE	A.Bhargav N. V. Prasad	18485A0102
			EEE	CH.Girish Varma	18481A0205
			ME	V.Siva Sankar	17485A0311
			ECE	T. Aishwarya	17481A04I4
			CSE	U.Divya	17481A05I4
			IT	V.Balayogaiah	16481A12A7

Events conducted during 2018-2019

S.No	Date	Name of the Event	Resource Person	No of Students participated
1	7/08/2018	How to turn an idea into a start-Up.	Internal faculty	62
2	27/09/2018	Successful Entrepreneurs and their success stories. (Video Presentation)	Internal faculty	22
3	5/12/2018	Discussion on the ideas of the students to find the better solutions which can lead to start-ups.	Internal faculty	12
4	15/12/2018	Guest Lecture on "Entrepreneurship" Development (By Industry Expert)	Internal faculty	46
5	9/01/2019	Guest Lecture on "Venture Capital & Funding For the Start-up".	Internal faculty	51
6	27/12/2018	Awareness Program on i2E Smart IDEA Contest-APSSDC"	Internal faculty	34



2. Electronics Hobby Club

Vision

To provide a platform for the students give a shape to their innovative ideas and build innovative electronic circuit models.

Theme

- To explain the concepts of electronics in a practical way and help them to gain knowledge.
- To provide the students with thought provoking questions & makes them to think about it.
- To form a discussion boards on latest trends of electronics which indeed improve their communication skills.

Event Conducted:

S.No.	Name of the Activity	Date	Target Audience	No. of students participated
1	Developing of Electronic Circuits	05-03-2020	I B.Tech ECE Students	100
2	Making of Electronic Circuits	16/03/2019	I B.Tech ECE Students	100
3	Project Exhibition Competition	13/09/2019 & 21/09/2019	II and III B.Tech ECE Students	32

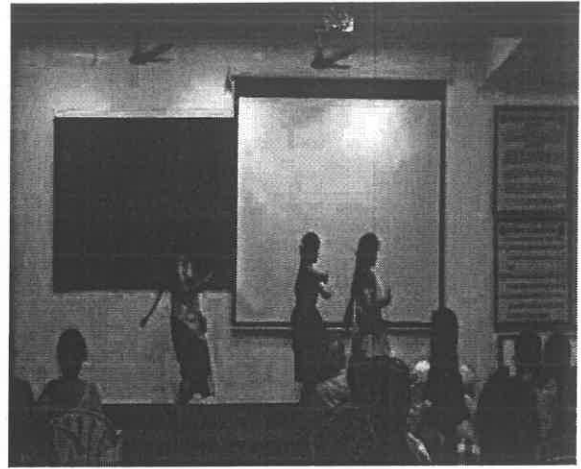
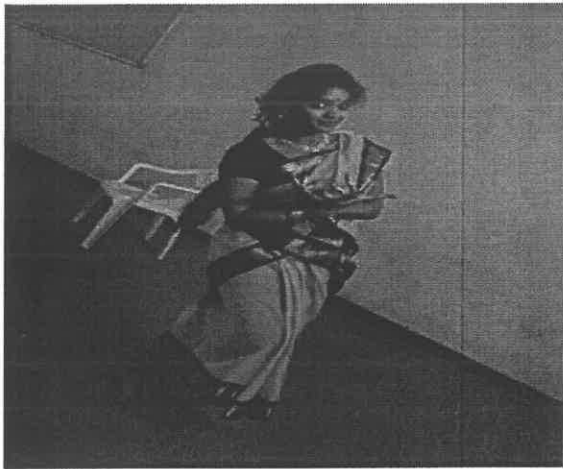
3. Cultural Club

Theme

- Motivating students to acquire knowledge about India's rich cultural heritage towards their personality development and supporters for sustainable development and progress in society.
- Sensitizing them towards appreciation of Indian Arts.
- Developing a sense of respect towards continuity of traditions.
- Students organize and develop activities in the artistic fields of interest, along with professionals.

Event Conducted:

Sl. No.	Date	Programs	Venue
1	01.05.2018	Induction Program <i>Classical Dance:</i> M. Chamundeswary - 15481A0192 <i>Western Dance:</i> B Siva Prasad - 15481A0321 <i>Mimicry:</i> Ch. Sripavan - 15481A0324	Mechanical Seminar Hall
2	09.02.2018	<i>Classical Dance:</i> P. Yasaswini - 18485A0412 <i>Semi Classical Dance:</i> P Sravya and Group -17481A02A1- <i>Modern Dance:</i> Sk. Rafi and group - 17481A0394	Mechanical Seminar Hall
3	08.03.2018	<i>Mimicry:</i> A Gowtham Kumar - 18481A0304 <i>Mono action:</i> G.ASHVID - 15481A0250 <i>Western Dance:</i> Ch Nikitha - 18481A0551	Mechanical Seminar Hall
4	20.07.2018	<i>Western Dance:</i> 17481A0291 G Balu Goud & G Purna <i>Foke Dance:</i> 17485A0262 R Seetha Ram & G Meenakshi	Mechanical Seminar Hall
5	03.08.2018	<i>Classical dance:</i> 15481A0 192- M. Chamundeswary 16481A0350 – T. Maharshi <i>Western Dance:</i> 16481A03A3 – M. Nitesh 17485A0308 M. Sai Kumar	Mechanical Seminar Hall
6	07.09.2018	<i>Mimicry:</i> 15481A0298 M.H. Hemanth Kumar <i>Mime:</i> 15481A0324- Ch Sripavan <i>Modern Dance:</i> 16481A0554 - G.Balu	Mechanical Seminar Hall
7	11.10.2018	<i>Western Dance:</i> 15481A0321- Siva Prasad & P G S Priyanka <i>Skit:</i> 16485A0123 - P Sireesha & Team	Mechanical Seminar Hall
8	04.01.2019	<i>Classical Dance:</i> M. Chamundeswary-15481A0192 P. Yasaswini - 18485A0412	Mechanical Seminar Hall
9	01.02.2019	<i>Mimicry:</i> 17481A0371 -P Hemanth Babu <i>Mime:</i> 18485A0301 - MD Imran <i>Mono Action:</i> 18481A0179 -K Venkatesh	Mechanical Seminar Hall
10	15.02.2019	<i>Western Dance:</i> 17481A0531 T Eswar & Ch Madhav 18485A0401 - Vaishnavi A & Toneswari	Mechanical Seminar Hall
11	08.03.2019	<i>Classical dance:</i> 17481A02A1 P Sravya P. Dakshayani and G.Hema Priya <i>Western Dance</i> 18485A0412 - Sk Rafiq and Team	Mechanical Seminar Hall
12	26.07.219	<i>Kuchipudi:</i> 18485A0412 – P. Yasaswini <i>Western Dance:</i> 17481A0291 - G. Balu Gowd 17481A0555 -G. Purna	Mechanical Seminar Hall



4. Green Club

Green Club allows members to actively lead and participate in the environmental activities. It is to educate the thankfulness and attention in the environment. It is also meant for inculcating a sense of concern for the environment and a personal commitment to protect and preserve the environment and increase the awareness about environmental issues.

The activities of green club include:

- Motivate the students to keep their surroundings green and clean by undertaking plantation of trees.
- Promote ethos of conservation of water by minimizing the use of water.
- Motivate students to imbibe habits and life style for minimum waste generation, source separation of waste and disposing the waste to the nearest storage point.
- Sensitize the students to minimize the use of plastic bags, not to throw them in public places as they choke drains and sewers, cause water logging and provide breeding ground for mosquitoes.
- Organize tree plantation programmes, awareness programmes such as Quiz, essay, painting competitions, rallies etc. regarding various environmental issues and educate children about re-use of waste material & preparation of products out of waste.

Events Conducted:

S.No	Date	Name of the Event	Resource Person	No of Students participated
1	11.09.2019 to 02-10-2019	Swachhata hi seva campaign	-	80

S.No	Date	Name of the Event	Prize	No of the Students	Roll No.
1	11.09.2019 to 02-10-2019	Swachhata hi seva campaign	1	5	17481A0115, 123, 139, 105, 146,
2	11.09.2019 to 02-10-2019	Swachhata hi seva campaign	2	5	17481A0120, 122, 126, 127, 149, 151



5. Coding Club

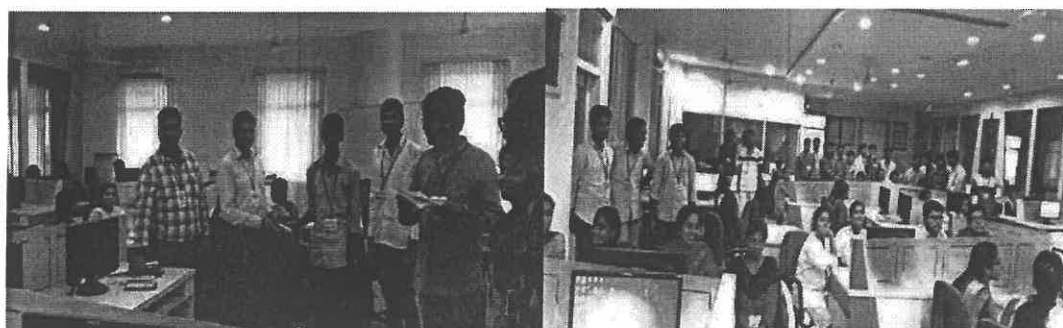
Theme

This club provides a platform which allows students to gain assistance and mentorship to enhance their coding ability and it creates a fun and supportive environment where programming and statistics skills of the students together are developed. The aim of this club is to propagate the enthusiasm for coding in the institute. We believe that every student should have an opportunity to learn how to code and to develop a passion for it.

Events Conducted:

S. No	Date	Name of the Event	Prize(s)	Name of the student	Roll Number
1	04-04-21	Test your C Skills	I	Shaik Rahima	20481A05L1
			II	Yakkala Pooja	20481A4563
				Pittu Madhuri	20481A4541
			III	Pasupuleti Sindhu	20481A4540
				Kandukuri Murali Krishna	20481A05A5
2	05-01-21	Programming Contest - I (II B.Tech)	I	K. Durga Prasanth	19481A05A1
				Md. A. Farhin	19481A05F8
				M. Bhavagna	19481A05G6
				R. Bhagyasri	19481A05K6
				Sk. N. Parveen	19481A05M1
3	08-12-20	Programming Contest - I (III & IV B.Tech)	I	J. Jyothsna Navya Sri	17481A0561
				N. Venkata Sai	18481A05E7
				P. Sreya	17481A05H8
				R. Ganesh	18481A05I2
4	12-10-19	Coding contest organized on the occasion of Dr.A.P.J.Abdul Kalam Birth Anniversary (Innovation Day)	I	Udathu Manasa	17481A05I3
				Yasasvi Kammili	17481A05J9
			II	Modugula Anji Reddy	18481A05D9
				Nadella Venkata Sai	18481A05E7
			III	Kavuri Sri Jayaram	19481A05B2
5	01-10-19	TCS Codevita Problem Solving	I	Kandipalli Durga Prasanth	19481A05A1
				J. Jyothsna Navya Sri	17481A0561
6	24-09-19	TCS Codevita Problem Solving	II	Katari Vamsi Krishna	18481A0498
				T. Divya	17481A05H8
7	17-09-19	Quiz on C Language	I	M. Divya Sri	17481A05K6
				Udathu Manasa	17481A05I3
8	27-08-19	Wipro TalentNext Coding Challenges	II	Pantala Manvitha	18481A04F9
				J. Jyothsna Navya Sri	17481A0561
9	20-08-19	Online Programming Contest on Java	I	N. Mani Kanta	17481A0505
				Udathu Manasa	17481A05I3
10	19-07-19	Online Programming Contest on C	II	T. Divya	17481A05H8
				K. Sri Jayaram	19481A05B2
11	12-03-19	Reverse Coding Contest (C, Java & Python)	I	Neeraja Lakshmi Baswani	19481A04G5
				T. Divya	17481A05H8
12	05-03-19	Frequently asked Problems in	II	J. Jyothsna Navya Sri	17481A0561
				Udathu Manasa	17481A05I3

		Placement Interviews	II	Koduru Ajith	17481A0498
13	19-02-19	Quiz on Python Programming	I	M. Divya Sri	17481A05K6
14	05-02-19	Tips for coding	II	N. Mani Kanta	17481A0505
15	08-01-19	Quiz on Data Structures	I	N. Mani Kanta	17481A0505
16	25-09-18	Frequently asked Problems in Placement Interviews	II	Battula Mounika	16481A0520
17	05-09-18	Reverse Coding Contest (C & Java)	I	Yasasvi Kammili	17481A05J9
18	08-08-18	Programming Contest on C	II	N. Mani Kanta	17481A0505
19	18-07-18	Frequently asked Problems in Placement Interviews	I	Battula Mounika	16481A0520
20	27-03-18	Technical Jam	II	Koduru Ajith	17481A0498
21	13-02-18	Code Minimization Contest	I	G. N. V. Prudhvi	17481A05M8
22	06-02-18	Problem Solving through C Programming	II	Battula Mounika	16481A0520
23	30-01-18	Quiz on Java Programming	I	N. Mani Kanta	17481A0505
24	23-01-18	Quiz on C Programming	II	Ravuri Gowthami	18481A04H8
25	09-01-18	Inaugural, Motive and Working of Coding Club - Importance of Coding Club	I	Battula Mounika	16481A0520
			II	G. Sai Krishna Chaitanya	16481A0548
			I	K. Harishtha	16481A0580
			II	Ravuri Gowthami	18481A04H8
			I	G. Sai Krishna Chaitanya	16481A0548
			II	N. Mani Kanta	17481A0505
			I	Divvela Phani Deep	16481A0544
			II	Penta Jyothirmai	17481A04E8
			Dr.G.V.S.N.R.V Prasad		
			Professor of CSE & Dean-Academic Affairs		



6. Techno Club

Theme

This club is dedicated to instruction, research, and the extension of knowledge to the students.

Vision

To make students as inventor, founders and technology equippers by providing guidance, assistance on latest technologies.

Events conducted:

S.No	Date	Name of the Event	Resource Person	No of Students participated
1	08-01-2018	Inauguration of Technology Transfer Club		
2	08-01-2018	Presentation on Virtual Reality	K.V.Kashyap (15481A1260)	27

3	10-01-2018	Presentation on Graphene	K. PriyathamGuptha (15481A1250)	27
4	18-01-2018	Technical Quiz on Latest Innovations	A.Priyanka (15481A1213) D.SaiManasa (15481A1229) K.V.Suresh (15481A0598)	27
5	29-01-2018	PC Tricks	K.V.Suresh (15481A0598)	29
6	01-02-2018	Technical Quiz on Latest Mobile Apps	A.Priyanka (15481A1213) D.SaiManasa (15481A1229)	14
7	18-07-2018	Technical Jam	K.V.Kashyap (15481A1260) A.Priyanka (15481A1213)	15
8	08-08-2018	Tech Spot	K.V.Kashyap (15481A1260) D.SaiManasa (15481A1229)	55
9	05-09-2018	Promo Making using Filmora Software	K.DharmaTeja (15481A1257)	35
10	07-12-2018	Internet of Things using IBM Watson	Sri.T.K.K.Praneeth, Asst.Professor of IT	25
11	04-01-2019	Introduction to Block chain Technology	A.Poojitha (16481A1201) K.Shamili Dev (16481A1245)	25
12	01-02-2019	Introduction on Artificial Intelligence in decreasing cyber crimes	K.V.Kashyap (15481A1260)	27
13	15-02-2019	Introduction to AI	K.Srikanth Asst.Professor of IT	20
14	01-03-2019	Quiz on Block Chain Technology	P.Phami Sri (16481A1280) P.Manogna(16481A1275) V.Nandhini(16481A12A4)	19
15	08-03-2019	Discussion on Latest Mobile Apps related to Education	K.Srikanth Asst.Professor of IT	17
16	15-03-2019	Ransomware Virus	K.S.R.P.Lakshmi(17481A1243) M.RajaRajeswari(17481A12A6)	12
17	26-01-2021	Presentation on Recent Trends and Technologies	14 Teams	172
18	29-01-2021	Logo Hunt	145 Members individual Participation	145
19	05-02-2021	Cross word Puzzle	100 Members individual Participation	100

S.No	Date	Name of the Event	Prize	No of the Students	Roll No.
1	26-01-2021	Presentation on Recent Trends and Technologies	I	3	19481A04K6 19481A04N7 19481A04L4
2	26-01-2021	Presentation on Recent Trends and Technologies	II	1	18481A1275
3	29-01-2021	Logo Hunt	I	1	19481A04k9
4	29-01-2021	Logo Hunt	II	1	19481A0566
5	05-02-2021	Cross word Puzzle	I	1	19481A05I3
6	05-02-2021	Cross word Puzzle	II	1	18481A1261
7	05-02-2021	Cross word Puzzle	III	1	19481A1273



7. QUEST CLUB

Theme

Identifying and encouraging the talents of young blooms.

Vision

- To educate students about national, international politics and diplomacy particularly regarding to India.
- Arrange flash lectures and discussions on the topics that have remarkable scope and attention to current trends and events.
- To provide an opportunity to know and talk about business and economical issues of local and international level.
- To create a platform, to discuss and debate the prevalent policy issues.

Events Conducted:

A talk on "*Independent India and Kashmir Issue*" by Dr.Ch.Nirmal Chand, Professor and Head, Department Of Business And Management Studies was conducted on 24th February 2018.

8. Music and Photography Club

Theme

The Music and Photography Club, one of the most prestigious and popular clubs of the institute has the responsibility of creating the sense of musical aura across the campus. Photography Club is a blend of people who want to capture and create beauty. This club aims to create the opportunities for everyone to discover the artist within themselves.

Theme

- To conduct competitions for students in music and photography
- Encourage the students to participate in competitions in other institutes
- Create awareness to club members in Grammar of Filmmaking, Photography and Music.

Vision

To provide opportunities to the students to enrich their art of music and enhance the creative skills in the photography

Events conducted:

S.No	Date	Name of the Event	Resource Person	No of Students participated
1	02-08-2018	Talent show	Dr.K.Kalyan Raj	8
2	12 -02-2019	Music competition	Dr.L.Ravi Srinivas	12
3	28-09-2019	Singing competition on patriotic songs	Mr.A.Amarendra Dr.A.Jawhar Babu	10
4	02-10-2019	Short Film contest on Gandhi Philosophy	Dr.G.Bhaskara Rao Dr.P.Srinu Babu	5 Teams
5	5-3-2020	Talent Show	Dr.K.Kalyan Raj	10

S.No	Date	Name of the Event	Prize	No of the Students	Roll No.
1	02-08-2018	Talent show	-	---	---
2	12 -02-2019	Music competition	1	1	18485A0427
3	28-09-2019	Singing competition on patriotic songs	1 2 3	1 1 1	18485A0427 17485A0232 17481A05L2
4	02-10-2019	Short Film contest on Gandhi Philosophy	1. 2 3	1 1 1	18458A0301 17481A04A1 17481A0130
5	5-3-2020	Talent Show	--	--	--

9. MHRD's Innovation Cell (MIC)

MIC has envisioned encouraging creation of 'Institution's Innovation Council (IICs)' across selected Higher Education Institutions (HEIs). A network of these IICs will be established to promote innovation in the Institution through multitudinous modes leading to an innovation promotion eco-system in the campuses.

MHRD's Innovation Cell (MIC) is undertaking multiple major initiatives and currently implementing programs such as Atal Ranking of Institutions on Innovation Achievements (ARIIA), Smart India Hackathon (SIH) 2019 and formation of Institution's Innovation Council (IIC) in more than 1000 Higher Educational Institutions.

Major focus of IIC

- To create a vibrant local innovation ecosystem.
- Start-up supporting Mechanism in HEIs.
- Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas.
- Develop better Cognitive Ability for Technology Students.

Functions of IICs

- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound fashion.
 - Identify and reward innovations and share success stories.
 - Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
 - Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
 - Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.
- GEC Gudlavalleru is one of the members in IIC and obtained **Two star** rating.

Events conducted:

Sl. No.	Name of the Activity	Dates of the event	Target Audience	No. of students participated
1	TEKHACK	24 th -25 th July 2019	III Year of CSE & IT Students	265
2	Awareness programme on "India first Leadership talk series"	3 rd 2019	II& III Year of ECE, CSE & IT Students	40
3	Village survey and house hold	12 th August 2019	III Year of ECE & CSE Students	280

10. Literary & Dramatic Club :

A. OBJECTIVES

1. The **Literary Club** seeks to develop the following skills in the club members:
 - a. listening to book talks and book reviews and using the knowledge for (b) and (c) below;
 - b. reading books, especially storybooks, with a critical eye and reviewing them;
 - c. surveying information about recently-published books and using the knowledge to express their knowledge of those books;
 - d. taking part in discussions on current events; and
 - e. learning and practising some of the fundamental principles of creative writing.
2. The **Dramatic Club**, which is meant for a select group of theatrically-minded students, seeks to develop the following skills in the club members:

- a. watching short plays, both in English and in Telugu, with attention to acting techniques (e.g. expressing the right emotion, pacing skills with regard to delivery and movement, coordination);
- b. playing monodramas and mono-acting famous scenes from popular plays such as those of Shakespeare and Gurajada; and
- c. acting in skits and short one-act plays.

B. OUTCOMES

1. At the end of the semester, each student-member of the **Literary Club** will be able to:

- a. listen to book talks and book reviews with a sense of purpose and direction;
- b. read books, fictional as well as non-fictional, with a sense of discrimination and review them in the form of short oral presentations;
- c. collect information about recently-published books and make short presentations on them;
- d. take part in discussions on current events; and
- e. produce well-organized writing that *shows* rather than *tells*.

2. At the end of the semester, each student-member of the **Dramatic Club** will be able to:

- a. play monodramas;
- b. mono-act famous scenes from popular plays such as those of Shakespeare and Gurajada;
- c. and present skits and short one-act plays, the best of which could be recorded and uploaded on YouTube.

S.No	Date	Name of the Event	No of Students participated
2019-20			
1.	09.09.2019	The Art of Emceeing (Anchoring)	65
2.	16.09.2019	Poetry Recitation	46
3.	23.09.2019	Poetry Recitation	32
4.	14.10.2019	Book Review	39
5.	11.11.2019	Story Narration	52
6.	18.11.2019	Story Narration	42
7.	02.12.2019	Role Play	39
8.	09.12.2019	Newspaper Reading	51
9.	11.02.2020	Extempore	26
10.	17.02.2020	Word-Hunt	36
11.	02.03.2020	Picture Description	38

2018-19			
12.	09.10.2018	Introductory session on Emceeing (Anchoring)	49