



# GOVERNMENT DEGREE COLLEGE, RAYACHOTY, YSR KADAPA DISTRICT, A.P.516269



(Accredited with C grade by NAAC)

Dr. P. HARSHALATHA, M.Sc., M.Phil., Ph.D.

E-Mail Id: [rayachoti.jkc@gmail.com](mailto:rayachoti.jkc@gmail.com)

PRINCIPAL

Website: [www.gdcrayachoty.ac.in](http://www.gdcrayachoty.ac.in)

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## 7.1.2: The Institution has facilities and initiatives for

1. **Alternate sources of energy and energy conservation measures**
  - A. **Solar Panels**
  - B. **LED Bulbs**

## Energy Conservation Policy

The Government Degree College, Rayachoti to promote the energy conscious culture and encourages sensible decisions with regard to energy consumption within the campus. It reduce escalated energy usage and electricity bills, so that economical burden shall be reduced on the institution. Energy conservation and energy efficiency measures help to avoid wasteful usage of energy with very less investment and it is also the easiest solution to bridge the gap between demand and supply. The College take all necessary measures for creation of necessary awareness and bringing about sustainable behavioural change leading to economical consumption of energy. The institute adopted Energy management practices.


### Objectives:

- ❖ To improve energy conscious culture among student and staff.
- ❖ Bring awareness and bring about sustainable behavioural change leading to economical consumption of energy among the Staff and Students.
- ❖ To reduce energy consumption by using star rated energy efficient appliances and maximizing use of day light and natural ventilation.
- ❖ Regularly conduct the external energy audit once in a year and conduct internal energy audit once in six months.
- ❖ Conduct awareness programmes related to energy conservation and management.

The Government Degree College, Rayachoti follows below measures for conservation of the energy in the Campus:

### Energy Conservation Measures:

- ❖ Activate power management features on computer and monitor so that it will go into a low power “sleep” mode when we are not working on it.
- ❖ Turn off the monitor when leave the Table.
- ❖ Activate power management features on laser printer.
- ❖ Whenever possible, shut down rather than logging off.
- ❖ Turn off unnecessary lights and use daylight instead.
- ❖ Avoid the use of decorative lighting.
- ❖ Using of LED bulbs and energy saving appliances.
- ❖ Keep lights off in conference rooms, classrooms, lecture halls when they are not in use.
- ❖ Use the fans only when they are needed.
- ❖ Use the star rated appliances .



**PRINCIPAL**  
Govt. Degree College  
Rayachoty.



# A.Solar Panel

## GOVERNMENT DEGREE COLLEGE, RAYACHOTI

Date: 12-02-2023

### Circular

**Subject:** Inauguration of Solar Power Panel Installation at Government Degree College, Rayachoti

This is to inform all faculty, staff, and students that an inauguration ceremony for the newly installed 6 KVA capacity solar power panel, a generous contribution under the Corporate Social Responsibility (CSR) initiatives of ICICI Foundation for Rural Livelihood, will be held on 12th February 2023.

The solar power panel, installed on the college roof, represents an investment of approximately 5 lakh rupees and aims to promote sustainability and reduce the college's dependence on conventional electricity sources. This initiative is expected to decrease our electricity bills by around 40%, aligning with our commitment to environmental conservation.

The inauguration ceremony will be graced by Mrs. Rajeshwari, Regional Manager of ICICI Foundation, and our Principal, Dr. Harsha Latha Pankaj. All faculty, staff, and students are requested to attend the event and contribute to making it a success.

#### Details of the Event:

**Date:** 13-02-2023

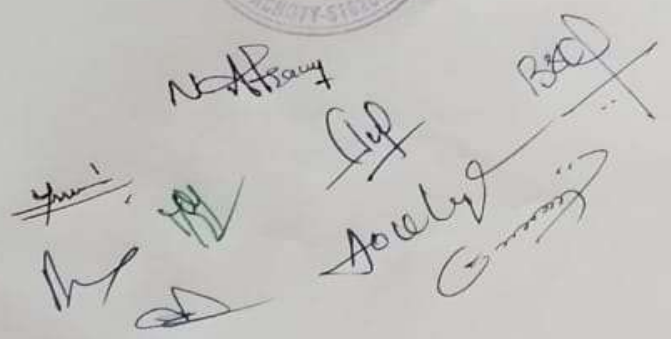
**Time:** 10 am

**Venue:** College Premises, Government Degree College, Rayachoti

We look forward to your active participation in this significant milestone for our college.



**Principal**  
Government Degree College, Rayachoti.  
PRINCIPAL  
Govt. Degree College  
Rayachoty.



## SOLAR POWER PANNEL INSTALLATION REPORT

### **Detailed Report on ICICI Foundation's CSR Initiatives at Government DegreeCollege, Rayachoti**


Under its Corporate Social Responsibility (CSR) initiatives, ICICI Foundation for Rural Livelihood has made significant contributions to Government Degree College, Rayachoti, aimed at enhancing sustainability and addressing key challenges faced by the institution.

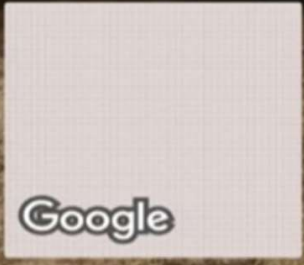
One of the flagship initiatives undertaken by ICICI Foundation is the installation of a 6 KVA capacity solar power panel on the college roof, representing an investment of approximately 5 lakh rupees. Mrs. Rajeshwari, the Regional Manager of ICICI Foundation, highlighted the importance of this solar panel in reducing the college's dependence on conventional electricity sources and promoting eco-friendly practices. College Principal, Dr. Harsha Latha Pankaj, expressed optimism about the impact of this initiative, anticipating a significant reduction of around 40% in the college's electricity bills. This not only reflects a commitment to sustainable energy solutions but also aligns with broader environmental conservation goals.

These initiatives underscore ICICI Foundation's commitment to promoting sustainable development and enhancing the quality of education and infrastructure in rural areas. The collaborative efforts between ICICI Foundation, college management, and faculty members exemplify a shared vision towards creating a more resilient and environmentally conscious educational environment at Government Degree College, Rayachoti





 **GPS Map Camera**



**Google**

**Rayachoty, Andhra Pradesh, India**

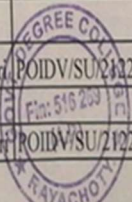
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli, Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

Lat 14.039424°

Long 78.749309°

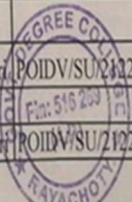
13/02/2023 01:24 PM GMT +05:30

Sl. No	South	PM name	DO Name	PO No	Ownership (Type of institution eg. Panchayat, School etc.)	School Name/Location name	Name of owner	Designation (Principal, Sarpanch etc.)	Phone number	Address	District	State	PIN Code	NOC	CF	
1	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	ZP High School	Venkata Sub	HM	9966386839	Motakatla	YSR Kadapa	AP	516215		Anusha	received
2	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	KGBV Junior	Saraswathi	HM	8919678268	Rayachoty	YSR Kadapa	AP	516309		Tomorrow	received
3	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	AP Model School	Aparna	School HM	8008641077	Rayachoty	YSR Kadapa	AP	516309	Received		received
4	South	Sirisha	Rajeswari	POIDV/SO/2122/480	School	Sambepalli ZP High School	Narasimha R	School HM	9440246825	Sambepalli	YSR Kadapa	AP	516504	Anusha	Anusha	received
4					Principal	Kalakada	Adhi Naik		9491421670	Kalakada					Dharani	received
5	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	ZP High School	Gangadevi	School HM	7396032719	Veeraballi	YSR Kadapa	AP	516268	Received	Tomorrow	received
5					Principal	Kalakada	Anitha		9603277971	Kalakada					Dharani	received
6	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	Govt Junior College	Raghuramaia	HM	9441403019	Veeraballi	YSR Kadapa	AP	516268	Received		received
6					Principal	KV Palli	Shabhana		9440437510	KV Palli					Dharani	received
7	South	Sirisha	Rajeswari	POIDV/SO/2122/101	School	KGBV Junior college - Sambepalli	Padmavathi	School HM	9959143541	Rayachoty	YSR Kadapa	AP	516309	Received	Received	received
8	South	Sirisha	Rajeswari	POIDV/SU/2122/117	Degree College	Govt Degree college	Dr. P. Harshalatha	Principal	9949632906	Rayachoty	YSR Kadapa	AP	516309	Received	Received	received
8					Head Master	Kalakada	Saraswathi		9885878669	Kalakada					Dharani	received
9	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	ZP High School	Siva Kumar	School HI	7989567336	Rayachoty	YSR Kadapa	AP	516309			received
9					Principal	Kalikiri			8008554448	Kalikiri					Anusha	received
10	South	Sirisha	Rajeswari	POIDV/SO/2122/101	School	APSWKS Jr College	Rama Devi	School HI	6301881205	Devapatla	YSR Kadapa	AP	516215	Received	Received	received
10					Principal	Kalikiri	Dr.L Anjali Devi		9492375166	Kalikiri					Anusha	received
11	South	Sirisha	Rajeswari	POIDV/SO/2122/101	School	ZP High School	Srinivasullu	School HI	9441794187	Devapatla	YSR Kadapa	AP	516215	Received	Supriya	Not reei
11					Head Master	Kalikiri			9491777708	Kalikiri					Anusha	received
12	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	ZP High School	Gopal Reddy	School HI	9440570558	Gollamud	YSR Kadapa	AP	516269			received
12					Head Master	Kalikiri	Sarada		9515597255	Kalikiri					Anusha	received
13	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	ZP High School	Ravindranath	School HI	9640202680	Grandevand	YSR Kadapa	AP	516268	Received		received



Handwritten signature and stamp of the Principal, Govt Degree College, Rayachoty.

Sl. No	South	PM name	DO Name	PO No	Ownership (Type of institution eg. Panchayat, School etc.)	School Name/Location name	Name of owner	Designation (Principal, Sarpanch etc.)	Phone number	Address	District	State	PIN Code	NOC	CF	
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2	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	KGBV Junior	Saraswathi	HM	8919678268	Rayachoty	YSR Kadapa	AP	516309		Tomorrow	received
3	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	AP Model School	Aparna	School HM	8008641077	Rayachoty	YSR Kadapa	AP	516309	Received		received
4	South	Sirisha	Rajeswari	POIDV/SO/2122/480	School	Sambepalli ZP High School	Narasimha R	School HM	9440246825	Sambepalli	YSR Kadapa	AP	516504	Anusha	Anusha	received
4					Principal	Kalakada	Adhi Naik		9491421670	Kalakada					Dharani	received
5	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	ZP High School	Gangadevi	School HM	7396032719	Veeraballi	YSR Kadapa	AP	516268	Received	Tomorrow	received
5					Principal	Kalakada	Anitha		9603277971	Kalakada					Dharani	received
6	South	Sirisha	Rajeswari	POIDV/SU/2122/117	School	Govt Junior College	Raghuramaia	HM	9441403019	Veeraballi	YSR Kadapa	AP	516268	Received		received
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7	South	Sirisha	Rajeswari	POIDV/SO/2122/101	School	KGBV Junior college - Sambepalli	Padmavathi	School HM	9959143541	Rayachoty	YSR Kadapa	AP	516309	Received	Received	received
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Handwritten signature and stamp of the Principal, Govt Degree College, Rayachoty.

# YEARLY&MONTHLY SOLAR /POWER BILL INCOME GENERATION

Section:RAYACHOTI WEST DistName:01-WEST      Uscno:2411201024069      Name:The  
 Principal  
 LT4/14 Phase:3      Group:M1      SdAvil:8000      Conn.Load:10      Ctr.Load:10  
 ScType:NON-SLAB  
 123456789      TransCd:306411230054      FeederCd:306411140105      DOS:15-FEB-08  
 PageNo:1

Mon/Yr Cr.Rj	OMR	CMR CB	Units OMRFR	Sta/Cat/Sub NEWIR	OB	Demand	Dr.Rj	Credits
01/2018	34825	35520	695	01/LT7	27635.00	6796.00	0.00	0.00
0.00	34431.00	0	0	0				
02/2018	35520	35919	399	01/LT7	34431.00	4453.00	0.00	57635.00
0.00	-18751.00	0	0	0				
03/2018	35919	36512	593	01/LT7	34431.00	6283.00	0.00	0.00
0.00	-12468.00	0	0	0				
04/2018	36512	36982	470	01/LT7	-12468.00	4701.00	0.00	0.00
0.00	-7767.00	0	0	0				
05/2018	36982	37948	966	01/LT7	-7767.00	8918.00	0.00	0.00
0.00	1151.00	0	0	0				
06/2018	37948	39024	1213	01/LT7	1151.00	9574.00	0.00	20000.00
0.00	-9275.00	0	0	0				
07/2018	39024	39787	763	01/LT7	-9275.00	7404.00	0.00	0.00
0.00	-1871.00	0	0	0				
08/2018	39787	40458	672	01/LT7	-1871.00	6673.00	0.00	0.00
0.00	4802.00	0	0	0				
09/2018	40458	41270	812	01/LT7	4802.00	7629.00	0.00	0.00
0.00	12431.00	0	0	0				
10/2018	41270	42117	847	01/LT7	12431.00	8585.00	0.00	0.00
0.00	21016.00	0	0	0				
11/2018	42117	43262	1145	01/LT7	21016.00	11014.00	0.00	50159.00
0.00	-18129.00	0	0	0				
12/2018	43262	44473	1211	01/LT7	-18129.00	11096.00	0.00	0.00
0.00	-7033.00	0	0	0				
01/2019	44473	45581	1108	01/LT7	-7033.00	10382.00	0.00	10382.00
0.00	-7033.00	0	0	0				
02/2019	45581	46514	933	01/LT7	-7033.00	9311.00	0.00	0.00
0.00	2278.00	0	0	0				
03/2019	46514	47475	961	01/LT4	2278.00	9707.00	0.00	12660.00
0.00	-675.00	0	0	0				
04/2019	47475	48679	1204	01/LT4	-675.00	10964.00	0.00	0.00
0.00	10289.00	0	0	0				
05/2019	48679	50500	1821	01/LT4	10289.00	16117.00	0.00	0.00
0.00	26406.00	0	0	0				
06/2019	50500	51406	905	01/LT4	26406.00	8976.00	0.00	0.00
0.00	35382.00	0	0	0				
07/2019	51406	52177	771	01/LT4	35382.00	8531.00	0.00	22204.00
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07/2019	52177	53224	1047	01/LT4	21709.00	10980.00	0.00	0.00
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08/2019	53224	55054	1830	01/LT4	32689.00	16494.00	0.00	0.00
0.00	49183.00	0	0	0				
09/2019	55054	56426	1372	01/LT4	49183.00	13062.00	0.00	0.00
0.00	62245.00	0	0	0				
10/2019	56426	57628	1202	01/LT4	62245.00	11206.00	0.00	18000.00
0.00	55451.00	0	0	0				
11/2019	57628	58740	1112	01/LT4	55451.00	10420.00	0.00	0.00
0.00	65871.00	0	0	0				
12/2019	58740	59920	1180	01/LT4	65871.00	11176.00	0.00	0.00
0.00	77047.00	0	0	0				
01/2020	59920	60753	833	01/LT4	77047.00	9060.00	0.00	9500.00
0.00	76607.00	0	0	0				

02/2020	60753	61602	849	01/LT4	76607.00	8953.00	0.00	0.00
0.00	85560.00		0	0				
03/2020	61602	62545	943	01/LT4	85560.00	9639.00	0.00	0.00
0.00	95199.00		0	0				
04/2020	62545	62545	943	08/LT4	95199.00	9639.00	0.00	0.00
0.00	104838.00		0	0				
05/2020	62545	64248	1703	01/LT4	104838.00	9258.00	0.00	0.00
0.00	114096.00		0	0				
06/2020	64248	64956	708	01/LT4	114096.00	8723.00	0.00	0.00
0.00	122819.00		0	0				
07/2020	64956	65472	516	01/LT4	122819.00	7074.00	0.00	0.00
0.00	129893.00		0	0				
08/2020	65472	65873	401	01/LT4	129893.00	6313.00	0.00	0.00
0.00	136206.00		0	0				
09/2020	65873	66291	418	01/LT4	136206.00	6484.00	0.00	0.00
0.00	142690.00		0	0				
10/2020	66291	66836	545	01/LT4	142690.00	7258.00	0.00	42000.00
0.00	107948.00		0	0				
11/2020	66836	67507	671	01/LT4	107948.00	8333.00	0.00	0.00
0.00	116281.00		0	0				
12/2020	67507	68209	702	01/LT4	116281.00	8237.00	0.00	0.00
0.00	124518.00		0	0				
01/2021	68209	68788	579	01/LT4	124518.00	7419.00	0.00	18000.00
0.00	113937.00		0	0				
02/2021	68788	69318	530	01/LT4	113937.00	7088.00	0.00	0.00
0.00	121025.00		0	0				
03/2021	69318	70001	683	01/LT4	121025.00	8087.00	0.00	0.00
0.00	129112.00		0	0				
04/2021	70001	70946	945	01/LT4	129112.00	10224.00	0.00	0.00
0.00	139336.00		0	0				
05/2021	70946	71861	915	01/LT4	139336.00	9994.00	0.00	13000.00
0.00	136330.00		0	0				
06/2021	71861	72296	435	01/LT4	136330.00	6669.00	0.00	0.00
0.00	142999.00		0	0				
07/2021	72296	72796	500	01/LT4	142999.00	6963.00	0.00	25000.00
0.00	124962.00		0	0				
08/2021	72796	73528	732	01/LT4	124962.00	8618.00	0.00	0.00
0.00	133580.00		0	0				
09/2021	73528	74317	789	01/LT4	133580.00	10053.00	0.00	0.00
0.00	143633.00		0	0				
10/2021	74317	75169	852	01/LT4	143633.00	9431.00	8000.00	0.00
1061.49	160002.51		0	0				
11/2021	75169	76052	883	01/LT4	160002.51	9805.00	0.00	0.00
0.00	169807.51		0	0				
12/2021	76052	76879	827	01/LT4	169807.51	9240.00	0.00	0.00
0.00	179047.51		0	0				
01/2022	76879	77794	915	01/LT4	179047.51	10231.00	0.00	35000.00
0.00	154278.51		0	0				
02/2022	77794	78522	728	01/LT4	154278.51	9005.00	0.00	20000.00
0.00	143283.51		0	0				
03/2022	78522	79323	801	01/LT4	143283.51	9055.00	0.00	0.00
0.00	152338.51		0	0				
04/2022	79323	80525	1202	01/LT4	152338.51	12064.00	0.00	0.00
0.00	164288.51		0	0				
05/2022	80525	81455	930	01/LT4	164288.51	9917.00	0.00	0.00
0.00	174205.51		0	0				
06/2022	81455	82122	667	01/LT4	174205.51	8178.00	0.00	0.00
0.00	182383.51		0	0				

Section:RAYACHOTI WEST DistName:01-WEST  
Principal

Uscno:2411201024069 Name:The

LT4/14 Phase:3

Group:M1

SdAvil:8000

Conn.Load:10

Ctr.Load:10

ReType:NON-SLAB  
123456789  
PageNo:2

TransCd:306411230054

FeederCd:306411140105

DOS:15-FEB-08

Mon/Yr	OMR Cr,RJ	CNR	Units	Sta/Cat/Sub	OB	Demand	Dr.Rj	Credits
07/2022	82122	83181	1059	01/LT4	182383.51	11048.00	0.00	15000.00
0.00	178431.51		0	0				
08/2022	83181	84420	1239	01/LT4	178431.51	12843.00	0.00	20000.00
0.00	171274.51		0	0				
09/2022	84420	85548	1128	01/LT4	171274.51	11998.00	0.00	0.00
0.00	183272.51		0	0				
10/2022	85548	86498	950	01/LT4	183272.51	10808.00	0.00	0.00
0.00	194080.51		0	0				
11/2022	86498	87329	831	01/LT4	194080.51	10222.00	0.00	30000.00
0.00	174302.51		0	0				
12/2022	87329	88183	854	01/LT4	174302.51	10112.00	0.00	0.00
0.00	184414.51		0	0				
01/2023	88183	88975	792	01/LT4	184414.51	9738.00	0.00	0.00
0.00	194152.51		0	0				
02/2023	88975	89642	667	01/LT4	194152.51	8925.00	0.00	0.00
0.00	203077.51		0	0				
03/2023	89642	90588	946	01/LT4	203077.51	10764.00	0.00	18000.00
0.00	195841.51		0	0				
04/2023	90588	91751	1163	01/LT4	195841.51	12648.00	0.00	0.00
0.00	208489.51		0	0				
04/2023	90588	91751	1163	01/LT4	195841.51	12648.00	0.00	0.00
0.00	208489.51		0	0				
05/2023	91751	92787	1036	01/LT4	208489.51	11822.00	0.00	0.00
460.00	219851.51		0	0				
06/2023	92787	93392	605	01/LT4	219851.51	9355.00	0.00	0.00
0.00	229206.51		0	0				
07/2023	93392	94854	1462	01/LT4	229206.51	15596.00	.49	23412.00
0.00	221391.00		0	0				
Total:						659991.00	8000.49	459952.00
1521.49								

*[Signature]*  
ASST ENGINEER  
Operation / West Section  
A.P.S.P.D.C  
RAYACHOTY.



Southern Power AP

SOUTHERN POWER DISTRIBUTION COMPANY OF ANDHRA PRADESH LIMITED

SCNO : 2411201024069	NAME : The Principal
CAT / SOCIAL CAT : LT4-14 / OC	PHASE : 3
CTR / CON LOAD : 10 / 10	SD / ACD : 8000 / 11510

SECTION : RAYACHOTI WEST
AE CONTACT : 9440814299
ERO : RAYACHOTY
AAO CONTACT : 9440817461

LINEMAN CODE : 24112L105
LINEMAN NAME : C.RAJKUMAR
LINEMAN CONTACT : 9491421682

Bill Info

Bill - Date	Opening Date	NO MB	Open Status	Close Status	Open Reading Kwh	Close Reading Kwh	Bill Units Kwh	Open Reading Kwh	Close Reading Kwh	Bill Units Kwh	Due - Date	Disconnection Date	Amt	EC	CC	Sur Charge	Fixed Charges	FSA/FPPCA	TRUE UP CHARGES	IED	ED	Other Charges	Adj EC	Adj ED	Con Amt	IRDA	CAL	RMD	M
2-AUG-24	01-JUL-24	1	01	01	106518	107766	1248	123339	124697	1358	17-AUG-24	02-SEP-24	15940	9506	45	4907.33	750	325.6	310.46	20.39	74.88	0	0	0	0	2	7	24	
1-JUL-24	01-JUN-24	1	01	01	105793	106518	725	122525	123339	814	16-JUL-24	01-AUG-24	11867	5698	45	4635.04	750	366.4	310.46	18.74	43.5	0	0	0	0	2	7	24	
1-JUN-24	02-MAY-24	1	01	01	104974	105793	819	121609	122525	916	18-JUN-24	04-JUL-24	12701	6412	45	4614.01	750	502	310.46	18.21	49.14	0	0	0	0	2	5	24	
2-MAY-24	01-APR-24	1	01	01	103852	104974	1122	120354	121609	1255	17-MAY-24	03-JUN-24	14788	8785	45	4324.27	750	489.2	310.46	16.32	67.32	0	0	0	0	2	7	24	
1-APR-24	01-MAR-24	1	01	01	102747	103852	1105	119131	120354	1223	16-APR-24	02-MAY-24	15328	8561	45	4314.02	750	1265.73	310.46	15.62	66.3	0	0	0	0	2	7	24	
1-MAR-24	01-FEB-24	1	01	01	101779	102747	968	118071	119131	1060	16-MAR-24	01-APR-24	13440	7420	45	3917.59	750	925.18	310.46	13.52	58.08	0	0	0	0	2	3	24	
1-FEB-24	01-JAN-24	1	01	01	100989	101779	790	117187	118071	884	16-FEB-24	04-MAR-24	12260	6188	45	4061.5	750	838.34	310.46	13.44	53.04	0	0	0	0	2	7	24	
1-JAN-24	01-DEC-23	1	01	01	100291	100989	698	116402	117187	785	17-JAN-24	02-FEB-24	11658	5495	45	3925.1	750	1072.72	310.46	12.21	47.1	0	0	0	0	2	7	24	
1-DEC-23	01-NOV-23	1	01	01	99103	100291	1188	115130	116402	1272	16-DEC-23	01-JAN-24	14674	8904	45	3650.76	750	927.15	310.46	10.41	76.32	0	0	0	0	2	4	24	
1-NOV-23	04-OCT-23	1	01	01	98113	99103	990	114056	115130	1074	16-NOV-23	02-DEC-23	13345	7518	45	3599.06	750	1049.19	310.46	9.2	64.44	0	0	0	0	2	6	24	
4-OCT-23	01-SEP-23	1	01	01	96978	98113	1135	112801	114056	1255	19-OCT-23	04-NOV-23	14350	8785	45	3348.96	750	1027.5	310.46	7.63	75.3	0	0	0	0	2	9	24	
1-SEP-23	04-AUG-23	1	01	01	95979	96978	999	111687	112801	1114	16-SEP-23	03-OCT-23	13311	7798	45	3283.56	750	1050.65	310.46	6.3	66.84	0	0	0	0	2	7	24	
4-AUG-23	04-JUL-23	1	01	01	94854	95979	1125	110425	111687	1262	19-AUG-23	04-SEP-23	14283	8834	45	3102.18	750	1146.73	310.46	19.09	75.72	0	0	0	0	2	7	24	
4-JUL-23	01-JUN-23	1	01	01	93392	94854	1462	108839	110425	1586	19-JUL-23	04-AUG-23	15596	11102	45	2885.93	750	390.56	310.46	17.31	95.16	0	0	0	0	2	9	24	
1-JUN-23	02-MAY-23	1	01	01	92787	93392	605	108146	108839	693	16-JUN-23	03-JUL-23	9355	4851	45	2789.3	750	551.06	310.46	16.74	41.58	0	0	0	0	2	2	24	
2-MAY-23	01-APR-23	1	01	01	91751	92787	1036	107022	108146	1124	17-MAY-23	02-JUN-23	11822	7868	45	2566.44	750	200.29	310.46	14.76	67.44	0	0	0	0	2	7	24	
1-APR-23	01-MAR-23	1	01	01	90588	91751	1163	105764	107022	1258	17-APR-23	03-MAY-23	12648	8806	45	2656.27	750	0	310.46	4.91	75.48	0	0	0	0	2	8	24	
1-MAR-23	02-FEB-23	1	01	01	89642	90588	946	104742	105764	1022	16-MAR-23	01-APR-23	10764	7154	45	2431.39	750	0	310.46	11.55	61.32	0	0	0	0	2	5	24	
2-FEB-23	02-JAN-23	1	01	01	88975	89642	667	104003	104742	739	17-FEB-23	06-MAR-23	8925	5173	45	2590.04	750	0	310.46	11.55	61.32	0	0	0	0	2	5	24	
2-JAN-23	03-DEC-22	1	01	01	88183	88975	292	103132	104003	871	17-JAN-23	02-FEB-23	9738	6097	45	2472.82	750	0	310.46	11.55	61.32	0	0	0	0	2	5	24	
3-DEC-22	04-NOV-22	1	01	01	87329	88183	854	102213	103132	919	19-DEC-22	04-JAN-23	10112	6433	45	2513.45	750	0	310.46	11.55	61.32	0	0	0	0	2	5	24	
4-NOV-22	08-OCT-22	1	01	01	86498	87329	831	101303	102213	910	19-NOV-22	05-DEC-22	10222	6370	45	2683.35	750	0	310.46	11.55	61.32	0	0	0	0	2	5	24	
8-OCT-22	02-SEP-22	1	01	01	85548	86498	950	100284	101303	1019	25-OCT-22	10-NOV-22	10808	7133	45	2501.05	750	0	310.46	6.85	61.14	0	0	0	0	8	3.32	24	
2-SEP-22	02-AUG-22	1	01	01	84420	85548	1128	99120	100284	1164	17-SEP-22	04-OCT-22	11998	8148	45	2670.84	750	0	310.46	3.94	69.84	0	0	0	0	2	6.11	00	



# GOVERNMENT DEGREE COLLEGE, RAYACHOTY, YSR KADAPA DISTRICT, A.P.516269



(Accredited with C grade by NAAC)

Dr. P. HARSHALTA, M.Sc., M.Phil., Ph.D.

E-Mail Id: [rayachoti.jkc@gmail.com](mailto:rayachoti.jkc@gmail.com)

PRINCIPAL

Website: [www.gdcrayachoty.ac.in](http://www.gdcrayachoty.ac.in)


## TO WHOM IT MAY CONCERN

It is to certify that in Govt Degree College, Rayachoti energy saving electrical appliances like 160 numbers LED bulbs are utilizing. These are very much helpful to curb carbon foot prints. In addition to this 6 KV Solar plant was established, with this power generated list out annually as given below.

Our college service number: **2411201024069**


SNO	YEAR	Annual Solar Units generated by 6KV Solar Plant	Remarks
1	2017-18	Nil	
2	2018-19	Nil	
3	2019-20	Nil	
4	2020-21	Nil	
5	2021-22	Nil	
6	2022-23	804	
7	2023-24	3489.54	
		Total Units	4293.54



  
PRINCIPAL  
Govt. Degree College  
Rayachoty.





 **GPS Map Camera**

**Rayachoty, Andhra Pradesh, India**

Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari  
Palli, Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

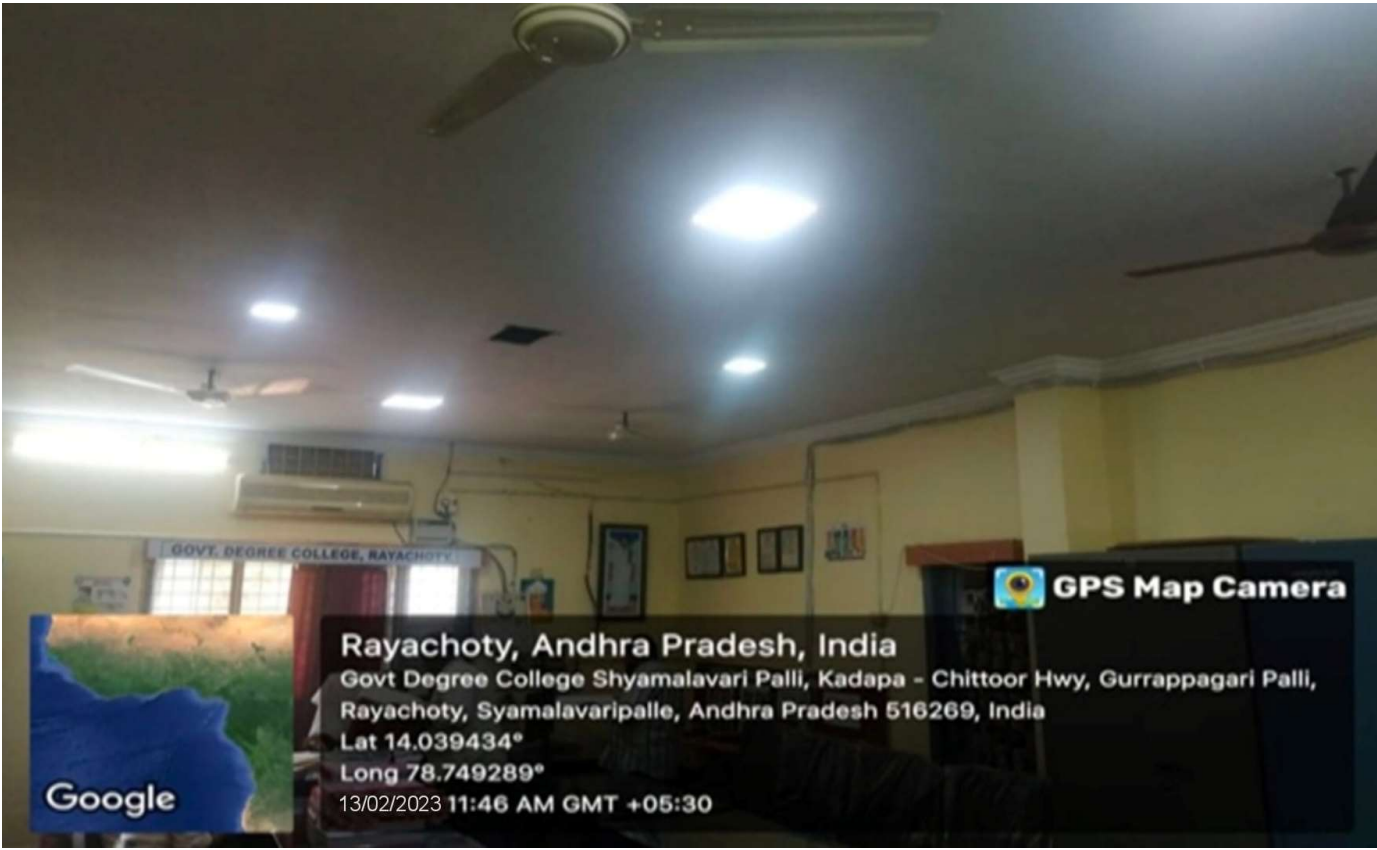
Lat 14.039424°

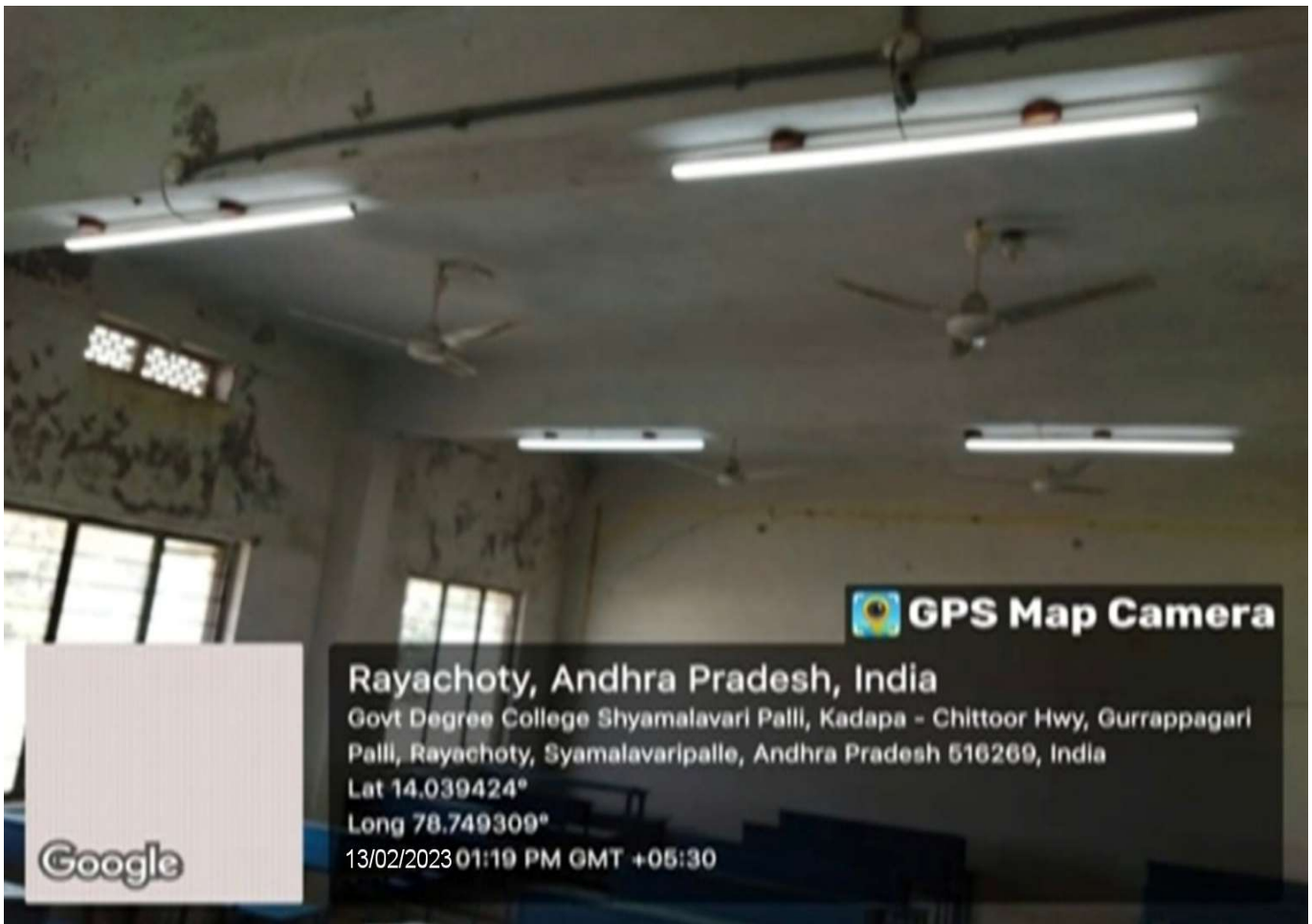
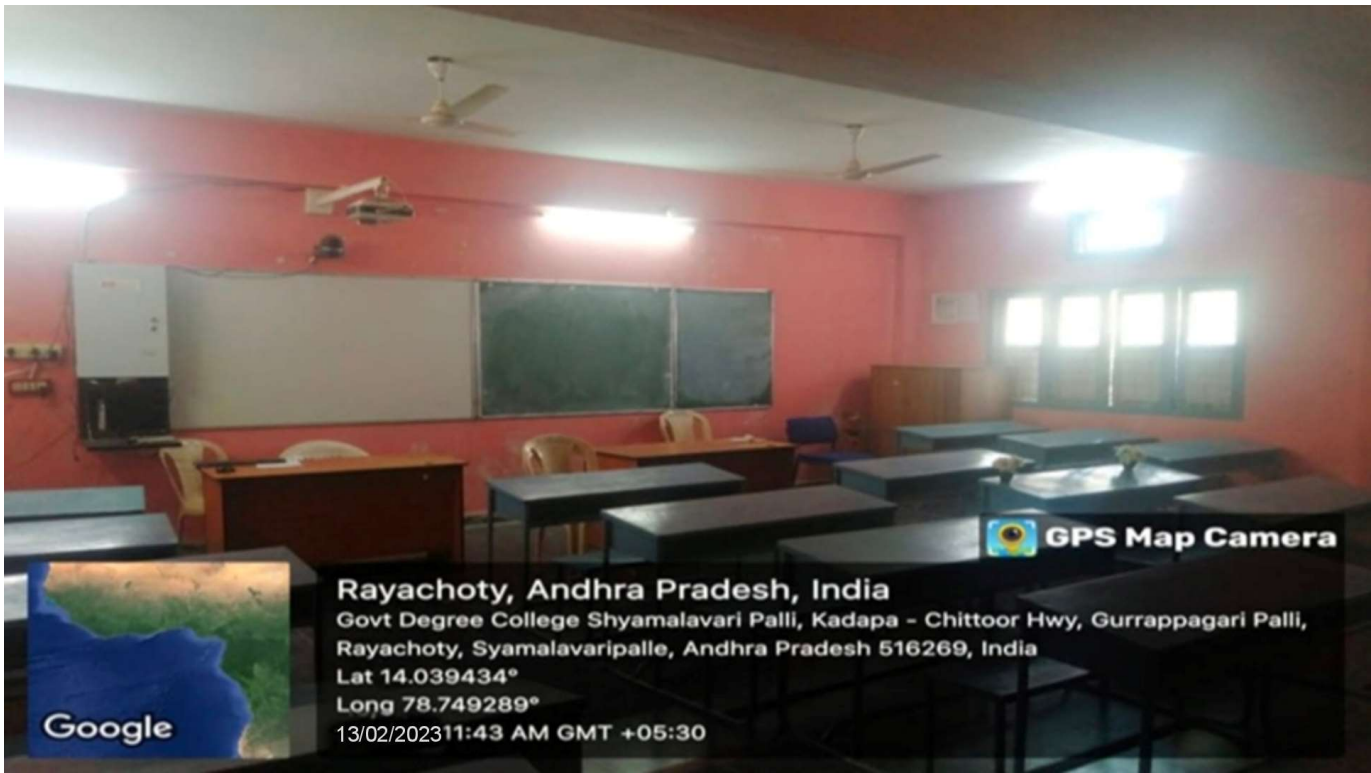
Long 78.749309°

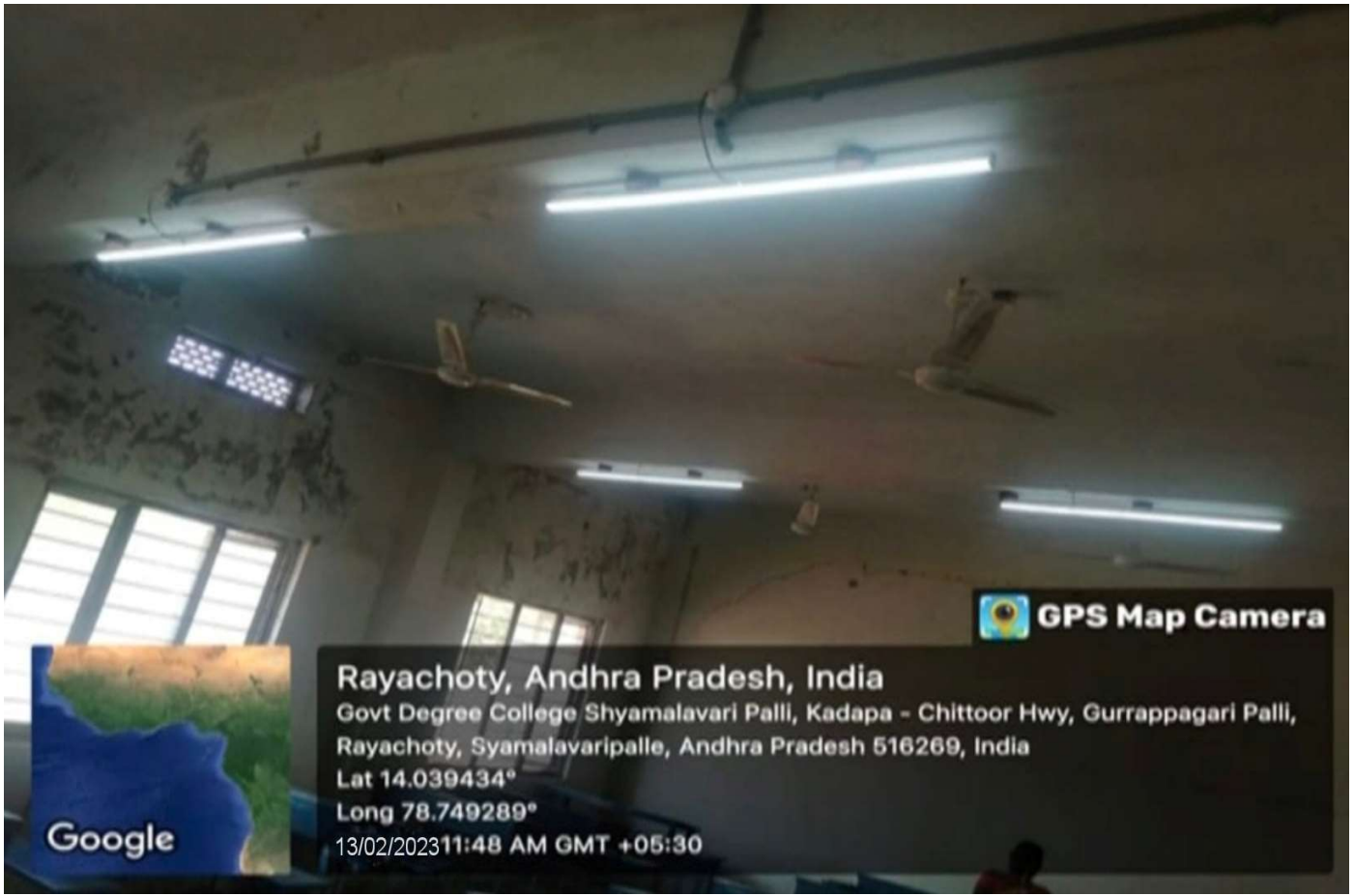
13/02/2023 01:24 PM GMT +05:30


Google

**B. LED BULBS:**







 **GPS Map Camera**

**Rayachoty, Andhra Pradesh, India**  
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India  
Lat 14.039434°  
Long 78.749289°  
13/02/2023 11:48 AM GMT +05:30



 **GPS Map Camera**

**Rayachoty, Andhra Pradesh, India**  
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India  
Lat 14.039434°  
Long 78.749289°  
13/02/2023 11:49 AM GMT +05:30





# GOVERNMENT DEGREE COLLEGE, RAYACHOTY, YSR KADAPA DISTRICT, A.P.516269



(Accredited with C grade by NAAC)

Dr. P. HARSHALATHA, M.Sc., M.Phil., Ph.D.  
PRINCIPAL

E-Mail Id: [rayachoti.jkc@gmail.com](mailto:rayachoti.jkc@gmail.com)  
Website: [www.gdcrayachoty.ac.in](http://www.gdcrayachoty.ac.in)

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## 7.1.2: The Institution has facilities and initiatives for

### 2. Management of the various types of degradable and nondegradable waste

A. Degradable Waste Management (Vemi Compost)

B. Non-Degradable Waste Management (E-Waste Disposal)

## A. Degradable Waste Management (Vermi Compost)



## **Waste Management Policy**

Implementation of environmental conservation and management system is of nodoubt the solution to the major problems that are currently faced when it comes to proper disposal of waste and management. Waste management is the collection, transport, processing (waste treatment), recycling or disposal of waste materials.

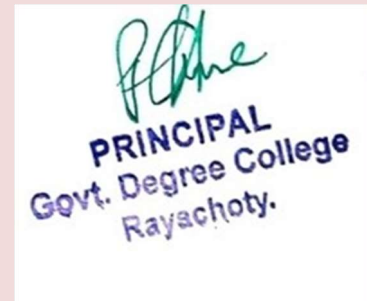
The Government Degree College, Rayachoti is follows sustainable waste management system to prevent environmental pollution and provide safe and healthy teaching and learning environment for staff and students. Mainly the college wastage is segregate into Bio-degradable waste, non-Biodegradable waste and e-waste. Biodegradable waste convert into a value added environmentally friendly product like compost. Non-Biodegradable waste is handed over to Municipality waste collect vehicle and e-waste is disposal as per Commissionerate of Collegiate Education, Vijayawada proceedings guidelines.

### **Objectives:**

1. The main objective of this policy is a sustainable system that will help maintain and conserve the environment thus preventing pollution and other possible sequent effects.
2. To Provide a fast and proper environmental management andconservation system.
3. Prevent severe health conditions that might be as a result ofenvironmental pollution.
4. Create environmental awareness, waste minimization and promotion ofreuse.
5. Waste Conservation and Management initiatives

Segregation of waste into Biodegradable and nonbiodegradable from the separately allotted dustbins is done in strategic locations, thus maintaining the Campus clean and Eco- friendly.

- ❖ Reduce the practice of burning plastic and other materials that emit harmful gas on burning is prevented in the campus.
- ❖ Segregated into organic waste is used to prepare compost for in-house consumption compost produced in Vermi compost project in college campus
- ❖ A stack of paper that has been printed on one side and use it for day today rough paper work
- ❖ Maximize use of paperless technology i.e., sharing of data /Lecture notes on google classroom, e-mail, and e-Office etc.



**Introduction:**

- Vermicomposting is the process of using various species of worms, particularly red wigglers, white worms, and earthworms, to decompose organic waste and convert it into nutrient-rich compost.
- This natural and eco-friendly method involves the breakdown of organic matter such as food scraps, vegetable peels, leaves, and other biodegradable materials through the worms' digestive system.
- The end product, known as Verme cast or worm castings, is an excellent organic fertilizer that enhances soil structure, promotes microbial activity, and boosts plant growth.

### **OBJECTIVES :**

- To utilize the wastes for the preparation of compost by using Earthworms.
- To provide more knowledge to the students, in the field of Verme culture and vermicomposting.
- To enhance the skills of students by hands on experiment.
- To give knowledge about the importance of earthworms in the agriculture sector to the students.
- To provide an opportunity to the students, to gain knowledge about the maintenance of vermicomposting unit.

### **Purpose:**

- The basic purpose of Verme culture is to produce vermicomposting.
- To supply vermicomposting to the local farmers at low cost.
- To maintain clean and green in the campus by utilizing the waste leaves and other biodegradable materials.
- Earthworms eat organic waste and break down into smaller molecules.
- This allows microorganisms to quickly break down organic debris and create nutrients, allowing for rapid decomposition.
- Soil microorganisms provide nutrients that make the soil more productive for plants.
- Thus, earthworms assist in the environmentally friendly decomposition of organic waste.

### **Features of Vermicomposting:**

- 1. Sustainable Waste Management:** Vermicomposting provides an effective way to manage organic waste, reducing the volume of trash sent to landfills.
- 2. Nutrient-Rich Compost:** Verme cast contains essential nutrients like nitrogen, phosphorus, and potassium, which are beneficial for plant health.
- 3. Eco-Friendly Process:** Unlike chemical fertilizers, vermicomposting does not harm the environment and supports biodiversity in the soil.
- 4. Low Maintenance:** The process requires minimal space and equipment, making it accessible for households, farmers, and urban gardeners.

### Process:

- 1. Setting Up a Verme compost Bin:** A simple bin with proper aeration and drainage is prepared and filled with bedding material such as shredded paper or leaves.
- 2. Adding Worms and Waste:** Worms are introduced to the bin, along with food scraps and organic waste, which the worms feed on and decompose.
- 3. Monitoring the Environment:** Worms thrive in a moist, dark environment with moderate temperatures, so regular monitoring is required to maintain the bin conditions.
- 4. Harvesting the Compost:** After a few months, the Verme cast produced by the worms can be harvested and used in gardens or potted plants as a natural fertilizer.

  
PRINCIPAL  
Govt. Degree College  
Rayachoty.





 **GPS Map Camera**

**Rayachoty, Andhra Pradesh, India**  
Kadapa, NH-18, Kurnool Chittoor Highway,  
Rayachoty, Gurrappagari Palli, Rayachoty,  
Andhra Pradesh 516269, India  
Lat 14.038415°  
Long 78.749051°  
27/02/23 05:08 PM GMT +05:30




 **GPS Map Camera**

**Rayachoty, Andhra Pradesh, India**  
Kadapa, NH-18, Kurnool Chittoor Highway,  
Rayachoty, Gurrappagari Palli, Rayachoty,  
Andhra Pradesh 516269, India  
Lat 14.038456°  
Long 78.749092°  
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 **GPS Map Camera**



**Rayachoty, Andhra Pradesh, India**  
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India  
Lat 14.038698°  
Long 78.749276°  
18/04/23 11:23 AM GMT +05:30



 **GPS Map Camera**



**Rayachoty, Andhra Pradesh, India**  
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India  
Lat 14.038698°  
Long 78.749276°  
18/04/23 11:24 AM GMT +05:30

## B. Non-Degradable Waste Management (E-Waste Disposal)

GOVERNMENT DEGREE COLLEGE, RAYACHOTI

Date: 28-03-2022

### Circular

**Subject:** Inauguration of E-waste recycling at Government Degree College, Rayachoti

This is to inform all faculty, staff, and students about the upcoming inauguration event presided over by Principal Dr. Harsha Latha Pankaj. All faculty, staff, and students are requested to attend and contribute to making this event a success.

**Details of the Event:** E-waste Recycling

**Date:** 29-03-2022

**Time:** 10:00 AM

**Venue:** College Premises, Government Degree College, Rayachoti

We look forward to your active participation in this significant milestone for our college.



*Dr. Harsha Latha Pankaj*  
**Principal**

Government Degree College, Rayachoti

Principal  
Govt. Degree College  
Rayachoti

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# E-WASTE MANAGEMENT

## **Vision:**

To foster an eco-friendly and sustainable campus environment by promoting responsible e-waste management practices, minimizing environmental impact, and raising awareness among students, faculty, and the community on the importance of e-waste recycling and sustainability.

## **Mission:**

To implement efficient e-waste management practices that not only reduce the harmful effects of electronic waste on the environment but also educate and engage the college community in sustainable e-waste disposal and recycling efforts, in alignment with environmental regulations and ethical standards.

## **Objectives:**

### **1. Reduce E-Waste Generation:**

- To promote the use of durable, eco-friendly electronics.
- To encourage repair, reuse, and responsible consumption of electronic devices to minimize waste.

### **2. Proper Disposal and Recycling:**

- To establish a systematic and safe e-waste collection and recycling program on campus.
- To collaborate with authorized e-waste recyclers for the safe and environmentally sound disposal of electronic waste.

### **3. Awareness and Education:**

-To organize seminars, workshops, and campaigns to educate students and staff about the environmental hazards of improper e-waste disposal.

- To integrate topics of e-waste management and sustainability into academic courses and extracurricular activities.

### **4. Compliance with Regulations:**

- To ensure compliance with national and international e-waste management laws and regulations.

-To regularly monitor and audit e-waste management practices to ensure continuous improvement and adherence to environmental standards.

### **5. Community Engagement:**

-To extend e-waste awareness campaigns to the local community to promote proper disposal methods beyond the campus.

-To Host regular e-waste collection drives that are accessible to both the college and the surrounding community.

This framework will guide the college in creating an environmentally conscious culture while maintaining compliance with NAAC and environmental regulations.

  
PRINCIPAL  
Govt. Degree College  
Rayachoty.



**PROCEEDINGS OF THE COMMISSIONER OF COLLEGIATE EDUCATION**  
**AP::VIJAYAWADA**  
**Present: Sri Pola Bhaskar, IAS.**

**Re.No:01/Acad.Cell-Policies/A.C-6/2022**

**Date: 29-03-2022.**

Sub: Collegiate Education – disposal of old and unserviceable Lab Material,  
Furniture, books, etc., in the Government Degree Colleges – Certain  
Guidelines for disposal/condemnation– Issued

\*\*\*

All the Principals of Government Degree Colleges (GDCs) in the State are informed that it is the primary duty of the head of the institution to create good ambience to the students, staff and public. The unserviceable / old Lab Material, Furniture, Books etc., should be removed from the institution for creating a good hygienic atmosphere in the premises.

In this connection all the principals of GDCs are informed that a College Level Evaluation Committee shall be constituted for verification and to list-out books, materials/items like broken chairs, tables, doors windows, old electrical items, equipment, Lab material and papers etc., pertaining to the colleges which were purchased not less than 10 years before. The College Level Committee shall be constituted with the following members:

- 1) Principal
- 2) Two Senior Lecturers
- 3) Administrative Officer/ Superintendent
- 4) Two student representatives

The College Level Committee shall perform the following functions:

- I. To classify the items into the following Two (2) categories:
  - a) Items/Materials which can be repairable – these items can be taken-up for repairs with internal funds by taking a resolution in the Staff Council by following due procedure as per the existing norms.
  - b) Non-repairable/Unserviceable Items/Materials recommended for condemnation may be disposed through auction
- II. To protect antique equipment, rare books and manuscripts
- III. The College level Committee will act as Evaluation and Auction Committee also.
- IV. To consolidate the list of condemnable items after receiving the list from the

**Procedure for disposal/condemnation:**

The items which are classified/ identified by the College Level Evaluation and Auction Committee shall be approved in the Staff Council and ratified by the principals of GDCs in DRC. Subject to such approval, the condemnation /disposal process is as follows:

- 1) Condemned Furniture/Books/Lab Material etc., cost less than Rs.20,000/- may be disposed through auction.
- 2) Condemned Furniture/Books/Lab Material etc., the cost of which exceeds Rs.20,000/- to Rs.1,00,000/- shall be disposed through quotations.
- 3) The amount received shall be credited into respective college CPDC account.

After disposing the items as per the above procedure, an entry shall be made in the respective stock registers of the Non-repairable/Unserviceable items as "Condemned" against each item in a separate column along with the particulars of staff council resolution Number and date.

The Principals are informed to follow the above process scrupulously and any deviation will be viewed seriously and action will be taken accordingly.

Sd/- Pola Bhaskar IAS  
Commissioner of Collegiate Education

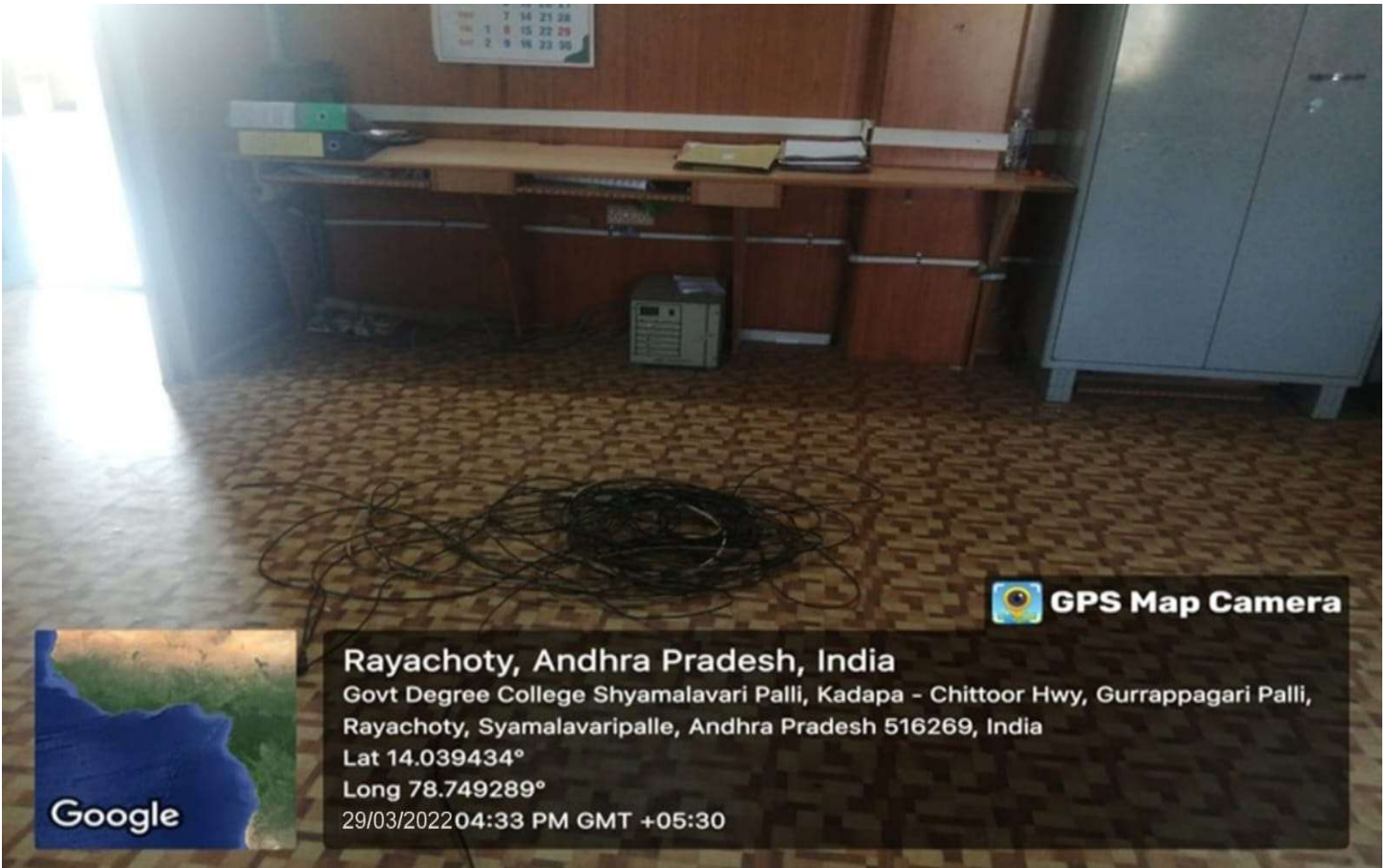
To  
The Principals of all Govt Degree Colleges  
Identified College Principals  
RJDCes of Rajahmundry, Guntur and Kadapa.

//ATTESTED//

*Indu*  
29/3/22  
Academic Guidance Officer



**Rayachoty, Andhra Pradesh, India**  
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India  
Lat 14.039434°  
Long 78.749289°  
29/03/2022 04:32 PM GMT +05:30



**Rayachoty, Andhra Pradesh, India**  
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India  
Lat 14.039434°  
Long 78.749289°  
29/03/2022 04:33 PM GMT +05:30



GOVERNMENT DEGREE COLLEGE , RAYACHOTY, ANNAMAYYA DIST.

Rc.No.:A1/E.Waste/2022-23

Dated : 23-01-2023

To

Sri Nithin,  
Earthsense Recycle Private Limited,  
Plot No. 37, TSHC Industrial Park, Mankal [V],  
Maheswaram [M], Rangareddy District,  
Telangana - 501 359.

Sir,

Sub :- GDC, Rayachoty , Annamayya District – Disposal of E.Waste as per the instructions of the Commissioner of Collegiate Education, AP., Vijayawada – Handover of E.Waste Material to Earthsense Recycle Pvt. Ltd., Hyderabad – Regarding.

Ref :- Proceedings of the Commissioner of Collegiate Education, AP, Vijayawada, Vide Rc.No. 02/Acad.Cell-Polities/A.C.-6/2022, dated : 29-03-2022.

\*\*\*

In pursuance of the proceedings cited above, where in instructions have been given for disposal of E.Waste, I have handed over the E.Waste relating to our college to Sri S. Venkatesh, C/o Earthsense Recycle Private Limited, Hyderabad subject to the production of Form-6 of your company.

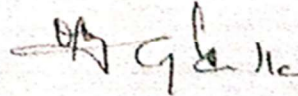
The list of E.Waste relating to this college is also enclosed with this letter and also in connection with or college is going for second cycle of NAAC accreditation to collaborate with this college for E.Waste Management for the year 2021-22 and 2022-23.

Thanking you,


Encls: List of E.Waste Material.

*Received above material  
22/1/23*

Yours faithfully,



PRINCIPAL  
Govt. Degree College  
Rayachoty.



PRINCIPAL  
Govt. Degree College  
Rayachoty.



SNO	NAME OF THE ITEM	COMPANY NAME	NO. OF ITEMS
1	HP DS 1024 COLOR PRINTER	HP	1
2	MONITOR	WIPRO	2
3	MONITOR	HCL	20
4	MONITOR	COMPAQ	1
5	MONITOR	SAMSUNG	2
6	CPU	COMPAQ	11
7	CPU	HCL	22
8	CPU	WIPRO	1
9	CPU	INTEX	1
10	CPU	ASSEMBLED	2
11	HP COLOR PRINTER LAJER	HP	1
12	HP LAJER JET 1022	HP	1
13	HP INK JET	HP	1
14	TVS DOT MATRIX MSP 245	TVS	1
15	WIPRO 1040+ DOT MATRIX	WIPRO	1
16	UMAX SCANNER	UMAX	1
17	HP SCANNER	HP	1
18	SMPS	ALL	11
19	HEAD PHONES	Tech.com	25
20	HEAD PHONES	INTEX	2
21	COLLEGE BELL	PES COMPANY	2
22	DVD PLAYER	SOLID	1
23	OHP PROJECTOR	PHIL SYSTEMS	1
24	STABILIZER	SOFTLINE	1
25	DVD PLAYER	CPU DVD	2
26	16 PORT SWITCH	NETGARE	1
27	OLD TV	SPECTRA SUPER N	1
28	MOUSE	HCL	15
29	MOUSE	FOXIN	8
30	KEYBOARD	COMPAQ	10
31	KEYBOARD	TVS	13
32	KEYBOARD	SAMSUNG	2
33	KEYBOARD	FOXIN	7
34	KEYBOARD	HCL	20
35	UPS 1000KV	AEON	1
36	LCD PROJECTOR	SONY	1
37	UPS 600 KV	NUMARIC	4
38	UPS 500KV	AEON 275 W	1
39	STABILIZER 3KV	SYBER	1
TOTAL			200

4/1

*[Handwritten signature]*

*[Handwritten signature]*



Rethinking... Recycling...

# Earth Sense Recycle Pvt. Ltd.

An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 & R2v3 Certified Company

No.37, TSIC Industrial Park, Mankhal(V), Maheshwaram Mandal,  
Ranga Reddy District, Hyderabad, Telangana-501 359.

Date: 09.02.2023

Ref. No.: ESRPL/DEST/2022-23/HYD091

PCB Reg: 4/TSPCB/E-WASTE/2019-1675

CIN: U74999TN2008PTC066002

This is to certify that **Earth Sense Recycle Pvt. Ltd.**, has undertaken the rights and ownership of the end of life electronic equipments considered of 760.000 Kgs

from M/s. Govt Degree College.,

Rayachoti, Annamaya Dist, AP.

The above said quantity has been processed in an environmental friendly manner in accordance with the guidelines set by the State Pollution Control Board/Committee at our **Hyderabad** facility. By recycling the aforesaid material, both the companies are ensuring their social responsibility.



Recycling for a  
greener planet

Earth Sense Recycle Pvt. Ltd.

Dr. S. John Robert  
Chief Executive Officer



Ref: ESRPL/DEST/2022-23/HYD091

Date of material procured: 23.01.2023

Address:

M/s. Govt Degree College.,  
Rayachoti, Annamaya Dist.  
AP.

S.No.	Particulars	Qty in Nos.	Weight in Kgs.
1	CPU/UPS/Stabilizer/Printer/Scanner/SMPS/Projector/Switch	-	248.000
2	CRT/Monitor/Keyboard/Mouse/Head phone/CRT TV/DVD /Cabinet and Other Mixed Ewaste	-	453.000
3	Disposal/Wastage	-	59.000
	<b>Total</b>	<b>-</b>	<b>760.000</b>

Date of disposal procedure completed - 09.02.2023

The total quantity recycled 760.000 kgs.

for Earth Sense Recycle Pvt. Ltd.,

*A. Mani Varma*  
for Dr. S. John Robert  
CEO



*[Signature]*  
**PRINCIPAL**  
Govt. Degree College  
Rayachoty.



**Re: Earth Sense Recycle - Ewaste collection -23.01.2023- Destruction certificate**

1 message

GDC, RAYACHOTI JKC <rayachoti.jkc@gmail.com>  
To: nithin <nithin@earthsonso.in>  
Cc: Balaji Chowdhary <balajichowdhary@earthsonso.in>

Wed, Aug 7, 2024 at 1:43 PM

Seelam srinivasulu08@gmail.com

On Thu, 9 Feb, 2023, 12:36 pm nithin, <nithin@earthsonso.in> wrote:  
Dear sir,

Greeting from Earth Sense Recycle !

Please find attached the destruction certificate and weighing slip towards the collection held on 23.01.2023

Request you to share us the college bank account to transfer the Recycling value

Thanking you

Nithin K  
Earth Sense Recycle Pvt Ltd  
Mob.9387512875/09949669984  
<http://www.earthsenserecycle.com>

--- On Tue, 31 Jan 2023 14:03:39 +0530 nithin <nithin@earthsonso.in> wrote ---

Dear sir,

Please find below the material appraisal calculation towards the E-waste collection held on 23.01.2023

Government Degree College Rayachoty AP MPL -280				
SI No.	Nomenclature	Weight (Kgs)	Price Per KG	Total
1	CPU/UPS/Stabilizer/Printer/Scanner/SMPS/Projector/Switch	248	25.000	6200
2	CRT/Monitor/Keyboard/Mouse/Head phone/CRT TV/DVD /Cabinet and Other Mixed Ewaste	453	10.000	4530
3	Disposal/Wastage	59	-	-
G-Total		760		10730

Weighment slip attached herewith for your reference

Please share the bank details with us to transfer the payment

Thanking you

Nithin K  
Earth Sense Recycle Pvt Ltd  
Mob.9387512875/09949669984  
<http://www.earthsenserecycle.com>



*[Signature]*  
PRINCIPAL  
Govt. Degree College  
Rayachoty.

--- On Sat, 07 Jan 2023 16:15:27 +0530 GDC, RAYACHOTI JKC <rayachoti.jkc@gmail.com> wrote ---

8/10/24, 12:09 PM

Gmail - Re: Earth Sense Recycle - Ewaste collection -23.01.2023- Destruction certificate

We are sorry to inform you that our university declared Pongal holidays from 9th to 17 th of January and there is principal's training program from 16 th to 21st of January.

So I am very sure that 23rd January we will be ready to handover our college e waste.

Thank you  
B kiran kumar  
Lecturer in physics

On Fri, 6 Jan, 2023, 5:28 pm nithin, <nithin@earthsenso.in> wrote:

Kind attention Shri.Kirankumar sir

With reference to the telecommunication between our Logistics officer Mr.Venkatesh and your good self ,we hereby scheduling the collection of Ewaste from your esteemed college Rayacholi, AP on 10th January 2023

Earth Sense PoC :- Mr.Venkatesh will be the PoC for collection activities Mob.9000378877

Request you to confirm for the further course of action

Thanking you

Nithin K  
Earth Sense Recycle Pvt Ltd  
Mob.9387512875/09949669984  
<http://www.earthsenserecycle.com>



  
PRINCIPAL  
Govt. Degree College  
Rayachoty.



# GOVERNMENT DEGREE COLLEGE, RAYACHOTY, YSR KADAPA DISTRICT, A.P.516269

(Accredited with C grade by NAAC)



Dr. P. HARSHALATHA, M.Sc., M.Phil., Ph.D.

E-Mail Id: [rayachoti.jkc@gmail.com](mailto:rayachoti.jkc@gmail.com)

PRINCIPAL

Website: [www.gdcrayachoty.ac.in](http://www.gdcrayachoty.ac.in)

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## 7.1.2: The Institution has facilities and initiatives for

### 3. Water conservation

#### A. Rain Water Harvesting Plant

#### B. Soak Pits

## Water Conservation Policy



Water resource is an essential resource to all human beings. Without water no life. Water conservation is the practice of using water efficiently to reduce unnecessary water usage. One of the strategies in water conservation is rain water harvesting and practicing sustainable methods of utilizing ground water resources. Utilization of water effectively through 3 R concept: Reduce, Reuse and Recycle. It is the moral duty and social responsibility of each individual as a whole to contribute to conserve water and water resources. The Government Degree College, Rayachoti has follows sustainable practices for water conservation.

### **Objectives:**

Utilize water effectively through 3R concept; reduce, reuse and recycle

Minimize impacts of water quality

Improving quality of water discharge by applying practical treatments or technologies to prevent contamination to water sources


Establishing monitoring system for both water quality and quantity to ensure compliance of related regulatory and standards

Seeking opportunities to conduct or participate in initiative programs relating to water conservation.

Providing sufficient and safely managed drinking water and sanitation services to all Staff and Students

## Water conservation and Management/ Rainwater Harvesting:

- ❖ Repair sources of water leakage, such as dripping taps as quickly as possible.
- ❖ Installation of appliances which reduce water consumption.
- ❖ Implementation of rain water harvesting.
- ❖ Construction of Rainwater Harvesting pits at some places in college campus.



**PRINCIPAL**  
Govt. Degree College  
Rayachoty.



## A. Rain Water Harvesting Plant

GOVERNMENT DEGREE COLLEGE, RAYACHOTI

Date: 12-02-2023

### Circular

**Subject:** Inauguration of Rain water Harvesting Plant Installation at Government Degree College, Rayachoti

This is to inform all faculty, staff, and students that an inauguration ceremony for the newly installed 6 KVA capacity A Harvesting Water Plant, a generous contribution under the Corporate Social Responsibility (CSR) initiatives of ICICI Foundation for Rural Livelihood, will be held on 12th February 2023.

The Harvesting Water Plant, installed on the college roof, represents an investment of approximately 2 lakh 50 rupees and aims to promote sustainability and reduce the college's dependence on conventional sources and promoting ground Water Level. This initiative is poised to alleviate water challenges faced by college, ensuring a sustainable and reliable water supply for various campus activities.

The inauguration ceremony will be graced by Mrs. Rajeshwari, Regional Manager of ICICI Foundation, and our Principal, Dr. Harsha Latha Pankaj. All faculty, staff, and students are requested to attend the event and contribute to making it a success.

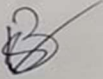
**Details of the Event:**

**Date:** 13-02-2023

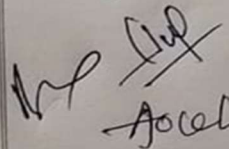
**Time:** 10 am

**Venue:** College Premises, Government Degree College, Rayachoti

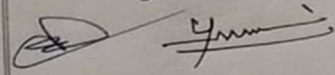
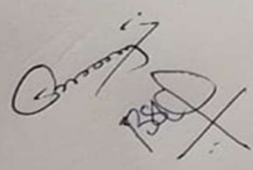
We look forward to your active participation in this significant milestone for our college.



N. Akany



Acharya



Yamini



Principal

Government Degree College, Rayachoti.

PRINCIPAL

Govt. Degree College

Rayachoty.

## Rain Water Harvesting:

### **Detailed Report on ICICI Foundation's CSR Initiatives at Government Degree College, Rayachoti**

Under its Corporate Social Responsibility (CSR) initiatives, ICICI Foundation for Rural Livelihood has made significant contributions to Government Degree College, Rayachoti, aimed at enhancing sustainability and addressing key challenges faced by the institution.


Mrs. Rajeshwari, the Regional Manager of ICICI Foundation, highlighted the importance of this A harvesting Water plant in reducing the college's dependence on conventional sources and promoting Ground Water Level. The College Principal, Dr. Harsha Latha Pankaj, expressed optimism about the impact Of This Water Harvesting Plant.

ICICI Foundation's contributions extend to addressing water scarcity issues at the college premises. A harvesting water plant has been set up near the water well at the back of the college arts block, with an investment of approximately two lakhs and 50 rupees. Ramanjaneyulu, the mathematics teacher at the college, emphasized the transformative impact of this water harvesting plant, anticipating a substantial rise in the groundwater level. This initiative is poised to alleviate water challenges faced by the college, ensuring a sustainable and reliable water supply for various campus activities.

These initiatives underscore ICICI Foundation's commitment to promoting sustainable development and enhancing the quality of education and infrastructure in rural areas. The collaborative efforts between ICICI Foundation, college management, and faculty Members exemplify a shared vision towards creating a more resilient and environmentally conscious educational environment at Government Degree College, Rayachoti.






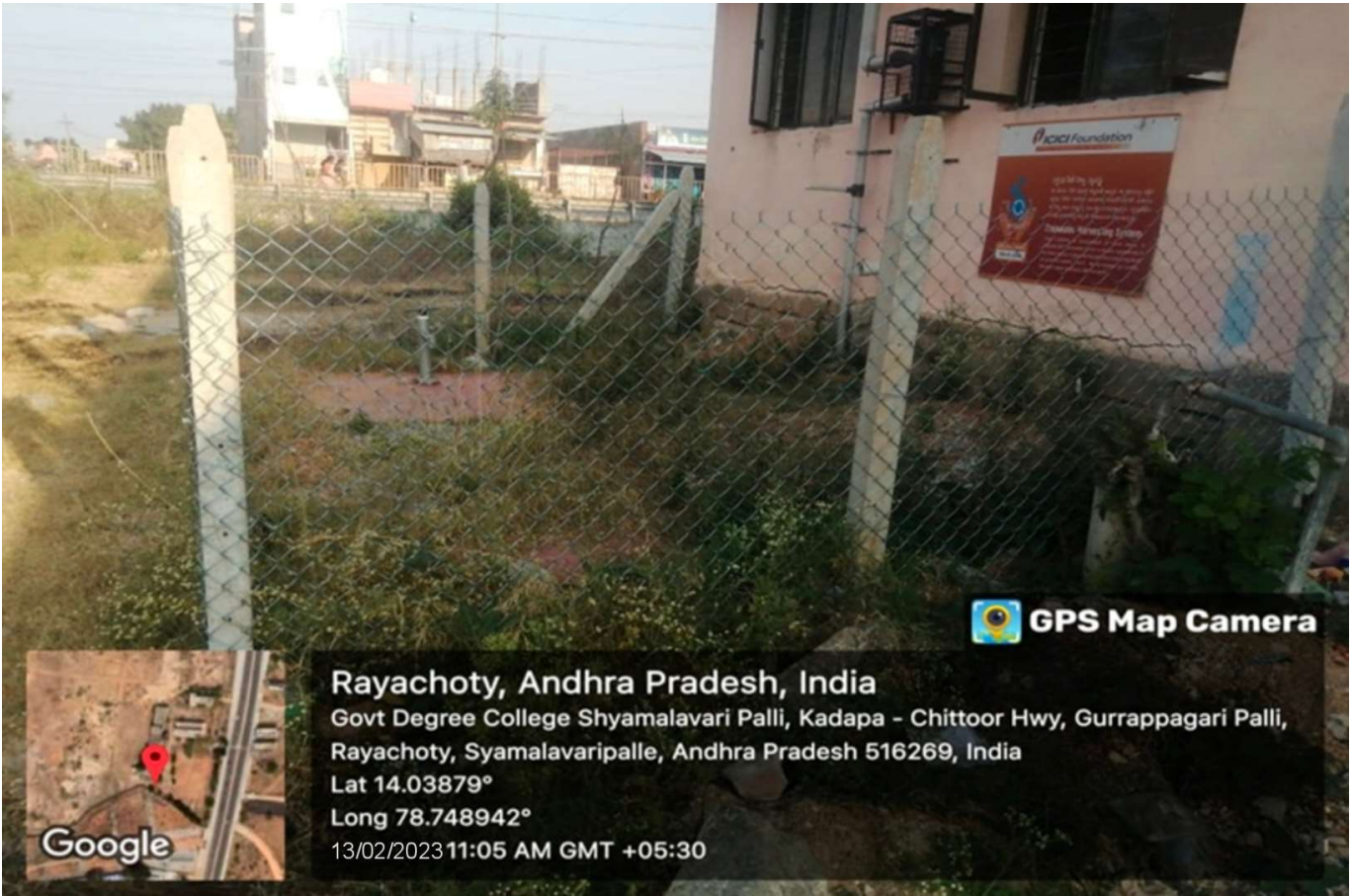
 **GPS Map Camera**

**Rayachoty, Andhra Pradesh, India**  
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India  
Lat 14.038754°  
Long 78.748893°  
13/02/2023 10:52 AM GMT +05:30



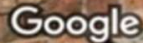
 **GPS Map Camera**

**Rayachoty, Andhra Pradesh, India**  
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India  
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Long 78.748893°  
13/02/2023 10:51 AM GMT +05:30



 **GPS Map Camera**

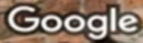
**Rayachoty, Andhra Pradesh, India**  
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India  
Lat 14.03879°  
Long 78.748942°  
13/02/2023 11:05 AM GMT +05:30






 **GPS Map Camera**

**Rayachoty, Andhra Pradesh, India**  
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India  
Lat 14.03879°  
Long 78.748942°  
13/02/2023 11:06 AM GMT +05:30





 **GPS Map Camera**

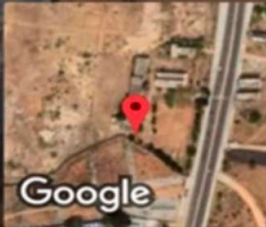
**Rayachoty, Andhra Pradesh, India**

Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

Lat 14.03879°

Long 78.748942°

13/02/2023 11:07 AM GMT +05:30





**Rayachoty, Andhra Pradesh, India**

Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

Lat 14.038754°

Long 78.748893°

13/02/2023 10:50 AM GMT +05:30



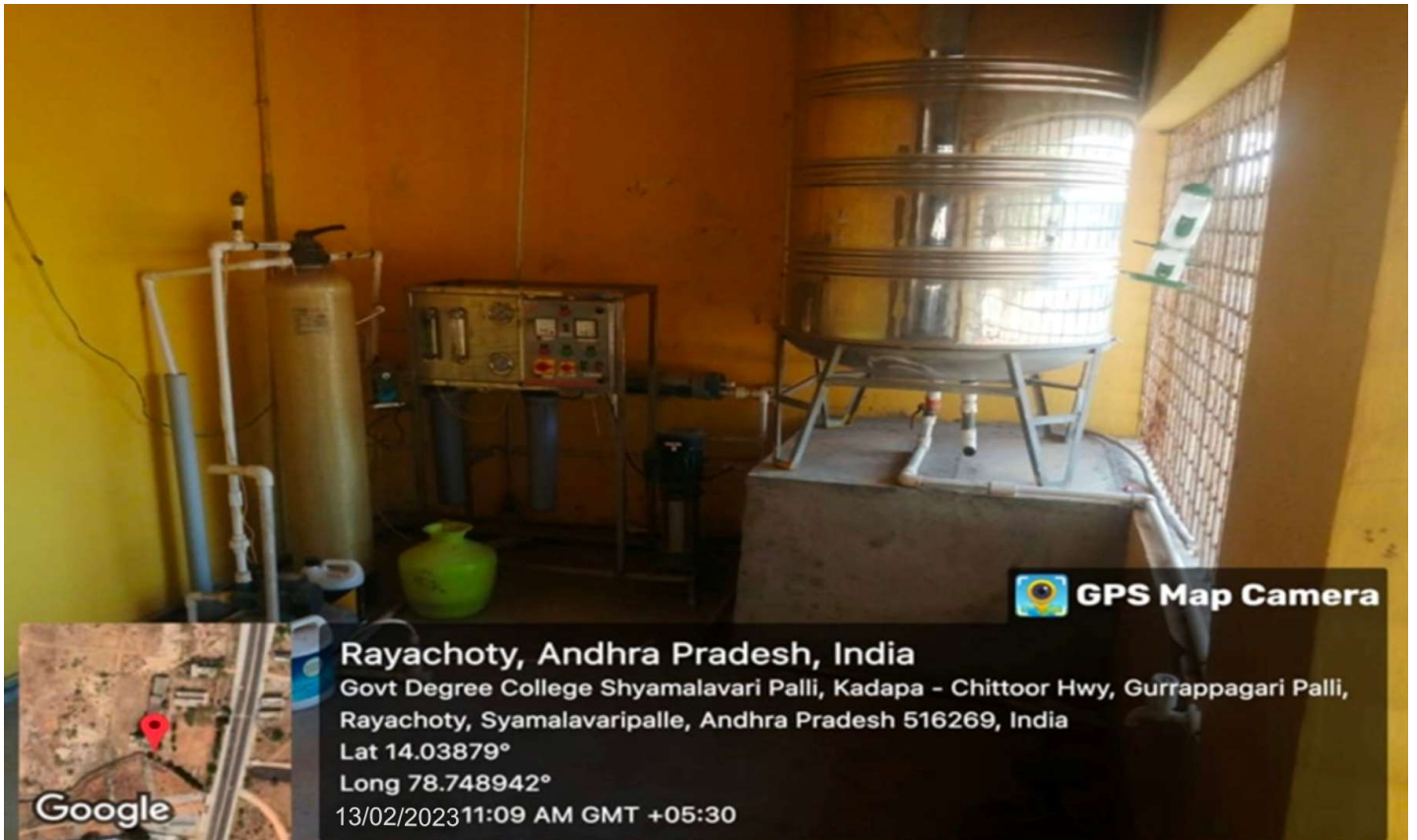
**Rayachoty, Andhra Pradesh, India**

Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

Lat 14.038754°

Long 78.748893°


13/02/2023 10:51 AM GMT +05:30



## B. Soak Pits





 **GPS Map Camera**

**Rayachoty, Andhra Pradesh, India**

Kadapa, NH-18, Kurnool Chittoor Highway, Rayachoty,  
Gurrappagari Palli, Rayachoty, Andhra Pradesh 516269,  
India

Lat 14.038735°

Long 78.74874°

13/02/2023 12:00 PM GMT +05:30

**Google**





# GOVERNMENT DEGREE COLLEGE, RAYACHOTY, YSR KADAPA DISTRICT, A.P.516269



(Accredited with C grade by NAAC)

Dr. P. HARSHALATHA, M.Sc., M.Phil., Ph.D.

E-Mail Id: [rayachoti.jkc@gmail.com](mailto:rayachoti.jkc@gmail.com)

PRINCIPAL

Website: [www.gdcrayachoty.ac.in](http://www.gdcrayachoty.ac.in)

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## 7.1.2: The Institution has facilities and initiatives for

### 4. Green campus initiatives



# Green campus policy

## Preamble

Government Degree College, Rayachoti is committed to creating a clean and green campus by implementing eco-friendly practices, conserving energy, and minimizing waste while also educating our students and staff on environmental responsibility. We acknowledge the significant environmental challenges posed by human activities worldwide and believe that collective efforts are essential for positive change. The institution takes pride in leading the way in fostering an eco-friendly campus and instilling environmental ethics in our community. As part of these efforts, the Eco Club plays a vital role in raising environmental awareness, initiating green projects, and organizing pollution-free, green, and clean campus awareness programs. Through our educational policies and the promotion of Green Campus, Energy, and Environment Policies, we aim to inspire students to proactively contribute to a sustainable and environmentally friendly future.

## Vision

Vision for green campus is to make the campus and its surrounding green and clean and conservation of Nature and natural resources in the surrounding area and educating on how to live Eco-friendly.

## Objectives

- ✚ To raise environmental awareness among students and staff and promote sustainable practices in the campus
- ✚ To work with all stakeholders and the local community to adopt environmental good practice and the reduction of any adverse effects on the environment.
- ✚ To make the campus plastic-free.
- ✚ To minimize the consumption of energy resources
- ✚ **To minimize pollution and promote responsible waste management through recycling and proper disposal practices.**
  - ✚ To reduce the usage of papers through the E-Governance.
  - ✚ To protect and conserve ecological systems and resources within the campus.

## Institution Green Campus Initiatives

The Institute shall make all the necessary efforts to involve the students, faculty and staff in “Green Campus Initiatives” through Eco club, WEC, NSS & NCC Units.

### 1) Waste Water Management/ Rainwater Harvesting:

- ❖ Repair sources of water leakage, such as dripping taps as quickly as possible.
- ❖ Installation of appliances which reduce water consumption.
- ❖ Implementation of rain water harvesting.
- ❖ Construction of Rainwater Harvesting pits at some places in college campus.

### 2) Energy Conservation Measures:

- ❖ Activate power management features on computer and monitor so that it will go into a low power “sleep” mode when we are not working on it.
- ❖ Turn off the monitor when leave the Table.
- ❖ Activate power management features on laser printer.
- ❖ Whenever possible, shut down rather than logging off.
- ❖ Turn off unnecessary lights and use daylight instead.
- ❖ Avoid the use of decorative lighting.
- ❖ Using of LED bulbs and energy saving appliances.
- ❖ Keep lights off in conference rooms, classrooms, lecture halls when they are not in use.
- ❖ Use the fans only when they are needed.

### 3) Waste Management:

- ❖ Segregation of waste into dry and wet waste from the separately allotted dustbins is done in strategic locations, thus maintaining the Campus clean and Eco- friendly.
- ❖ Reduce the practice of burning plastic and other materials that emit harmful gas on burning is prevented in the campus.
- ❖ Segregated into organic waste is used to prepare compost for in-house consumption compost produced in Vermi compost project in college campus
- ❖ A stack of paper that has been printed on one side and use it for day to day rough paper work
  
- ❖ Maximize use of paperless technology i.e., sharing of data /Lecture notes ongoogle classroom, e-mail, and e-Office etc

#### **4) Plastic Ban Policy:**

- ❖ Ban on use of single use plastic in college campus and in all important meetings of the college.
- ❖ Mandate faculty, non-teaching staff and students to avoid the use of plastic water bottles and to increase the use of alternate solutions like use of paper folders, cloth/jute bags, and jute files instead of plastic make items
- ❖ Distribution of cotton/paper bags on various occasion as a measure of plastic ban policy.

#### **5) Restricted entry of vehicles/ Use of Bicycle/ public transport vehicles:**

- ❖ No Vehicle Day for all stakeholders shall be observed campus on every Saturday.
- ❖ Restricted entry of automobiles prompting the use of bicycles as possible.
- ❖ The students shall be encouraged to avail Bus Pass facility of APSRTC
- ❖ The employees of the college whose residence is close to the college campus shall be encouraged to walk to college.
- ❖ The staff members shall be encouraged to utilize public transportation systems and participate in ride-sharing programs, to promote a healthier environment.

#### **6) Standard Green Practices/programmes to create awareness:**

- ❖ Conduct of curricular and co-curricular programmes on eve of World Environment Day, World Water Day, Pollution Control Day and Ozone Day in the campus.
- ❖ With support of NSS/NCC/WEC organized some extension activities including rallies, human chain formations, and other drives, to engage with society and the community on important environmental issues.
- ❖ Several tree plantations programs have been conducted, leading to an increase in greenery across the campus.
- ❖ Distributed Eco friendly Ganesha idols on the occasion of Ganesha Chavithi as part of “Green Ganesha-initiative.”

### **Green Audit**

- ❖ A Green Audit is a comprehensive assessment of an organization's environmental practices and their impact on the environment.
- ❖ It involves a thorough examination of resource consumption, waste generation, emissions, and sustainability initiatives.
- ❖ The primary goal of a Green Audit is to identify areas where improvements can be made to reduce the organization's ecological footprint.

- ❖ This audit helps in promoting sustainable practices, reducing environmental impact, and aligning the organization with eco-friendly principles.


### Energy Audit

- An Energy Audit is a detailed inspection and analysis of an organization's energy usage.
- It involves assessing how energy is generated, consumed, and wasted within a facility.
- The main objective of an Energy Audit is to identify opportunities for energy efficiency improvements.
- It helps in optimizing energy use, reducing energy costs, and lowering greenhouse gas emissions.
- Energy Audits are crucial for businesses and institutions looking to enhance their energy conservation efforts and contribute to a more sustainable and cost-effective operation.

The college aims to regularly conduct an Environmental Audits such as Green Audit and Energy Audit of our college campus to assess our strengths and weaknesses to further our goals of long-term sustainability.

### Conclusion

The “Green Campus” concept is gaining popularity among students due to institutional sustainability efforts. It raises awareness and promotes eco-friendly values among students and the community. Implementation of this concept helps preserve ecological systems and resources for present and future generations. Collaboration with stakeholders fosters a sustainable environment, promoting responsible practices and positive change. This initiative underscores our commitment to a greener, more eco-conscious future for all.

  
PRINCIPAL  
Govt. Degree College  
Rayachoty.



## Eco-Club

The Eco-Club of the Government Degree College, Rayachoti is working for promote environmental awareness and sustainable practices among students with collaboration with NSS Units & WEC. The club regularly organize tree plantation events within the college or in nearby areas. Conduct awareness programmes on environmental issues such as climate changes, water conservation, waste management and biodiversity and to education students on current environmental challenges and solutions. Organize clean and green, Plastic free environmental activities. It regularly conducts Eco-friendly activities like Eco-Ganesha competitions making of Clay Vinayaka, poster painting competitions on environment and environmental days like Ozone day, water day environment day etc.

**Objectives:** To promote environmental awareness.

To create sustainability activities towards environment.  
To create sustainability activities towards environment.  
To create sense of responsibility towards the environment.  
To create sense of responsibility towards the environment.  
To promote eco-friendly environment.  
To promote eco-friendly environment.  
To make campus plastic free campus.

To make campus plastic free campus

  
**PRINCIPAL**  
Govt. Degree College  
Rayachoty.



## Eco-friendly Ganesha

The Eco-Club and NSS Units &WEC of Government Degree College, Rayachoti celebrate the Eco-friendly Ganesha program every year . This program focuses on promoting environmentally sustainable celebration of the Hindu festival of Ganesh Chaturthi. It encourages the use of biodegradable materials like clay and natural colors for making Ganesha idols, reducing the pollution caused by traditional plaster-of-paris idols. These eco-friendly idols can be immersed in water without harming aquatic life. Such initiatives help raise awareness about the importance of preserving the environment while practicing religious traditions. For this awareness Eco-Club & NSS Units & WE C conduct Competitions of making of Vinayaka idol with clay. After making idol perform puja to that idols only and distribute prizes to first, second and third winners.

### Objectives

To minimize the negative impact on the environment caused by the traditional practice of immersing idols made of non-biodegradable materials.

To encourage the use of eco-friendly materials for making Vinayaka idols. To preventing pollution of water during the immersion process.

To promote awareness about responsible celebrations to create responsibility towards the environment.

  
PRINCIPAL  
Govt. Degree College  
Rayachoty.



# Plastic Free Campus Policy

The Government Degree College, Rayachoti to make the campus Plastic Free Campus, regularly issuing circulars, motivating the students and staff to use eco-friendly items like Gunny bags, Steel bottles, Paper bags, steel lunch boxes and conducting awareness programmes to promote sustainable practices among students and staff on using of Plastic materials. The College issues proceedings on ban of plastic bags, bottles, disposal items to control plastic pollution in the campus. The Eco-club regularly conducting eco-friendly activities like competitions on making of Eco-friendly Vinayaka idol with clay. The Department of Library conducting Green Board Activity to create environment consciousness in students, displaying newspaper clippings on effects of pollution and motivating students to present poster painting on environment on green board. The Department of Library using Plastic bottles for growing plants in Library premises. The two NSS units regularly collecting plastic items from campus and make the campus clean. And also, the NSS Volunteers actively participating in collecting the plastic items in temple premises, bus stand premises and affiliated YV University Campus, KADAPA.

## Objectives:

To make campus plastic free campus.

To reduce or eliminate the using of plastic items in the campus premises. To reduce the Plastic Pollution

To encourage the students and staff to follow the sustainable practices to reduce the using of plastic materials.

To Conduct awareness programmes on impact of using plastic on environment and health.

  
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## **DEPARTMENT OF LIBRARY: GREEN BOARD ACTIVITY**

The **Green** Board Activity is an educational program and best practice started by Department of Library to promote environmental consciousness among students and raise awareness among students about critical issues like environmental pollution and global warming. Through the making posters and displays at entrance of the library, students will actively engage in learning about these topics. This program aims to instill a sense of responsibility towards the environment and encourage sustainable practices.

The department of Library is conducting a Green Board Activity started from 2022-2023 academic year. The concept of Environment pollution and global warming is propagating throughout the year by collection of information regarding environment, poster making and displayed on the green board. Students are encouraged to collect the information, pictures, quotations, drawings; paintings are displayed on the green board. The library provides a display board on which posters are displayed by the students themselves.

### **OBJECTIVES:**

1. To provide students with a concept of environmental pollution and global warming Causes, effects and solutions.
2. To encourage students to express their ideas and knowledge creatively through making of posters.
3. To encourage their creative skills in painting, drawing, expressing, and collecting of ideas.
4. To provide a platform to express their ideas for environmental changes.
5. To instill a sense of social responsibility towards the environment and sustainable practices.

### **OUTCOMES of the Program:**

1. Increased awareness and developed a deeper understanding of environmental pollution and global warming.
2. Improved knowledge on concept of environment and global warming.
3. Developed knowledge on innovative skills like drawing, painting and collecting the information.
4. Enhanced their critically thinking capability on causes and solution of the concept.
5. Active participation of the students is observed.

  
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Green Board Activity by the students-9-8-2022




Green Board Activity by the students-9-8-2022









 **GPS Map Camera**

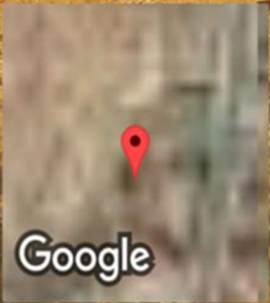
**Rayachoty, Andhra Pradesh, India**

Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,  
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

Lat 14.039061°


Long 78.748923°

05/11/22 10:15 AM GMT +05:30



Google



 **GPS Map Camera**

**Rayachoty, Andhra Pradesh, India**

Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari  
Palli, Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

Lat 14.039424°

Long 78.749309°

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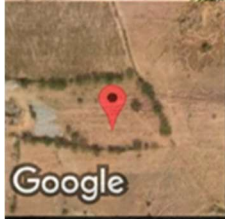


Google





GPS Map Camera



GOVTDEGREECOLLEGE RAYACHOTY, Andhra Pradesh, India  
Unnamed Road, GOVT DEGREE COLLEGE Andhra Pradesh 516215, India  
Lat 14.02848°  
Long 78.750986°  
19/12/22 08:52 AM GMT +05:30

Google

**College Campus Cleaning & Tree Plantation Programme: Date-08-02-2020.**

In view of regular activity college campus was cleaned with the help of NSS Volunteers.

All NSS Volunteers were participated in this Programme cleaned the bushes, removed the debris, cleaned the internal roads etc. All staff members participated in this Programme. After this Programme snacks were distributed to all the Volunteers who participated in this Programme.





**The Woman Empowerment Cell all Members participated clean and green & Tree plantation our GDC Rayachoti college premises Date-30-11-2023.**





**The Woman Empowerment Cell all Members participated clean and green & Tree plantation our GDC Rayachoti college premises DATE:30-11-2022**





Rampu, NH 16, Bommal Ghatta on Highway, Rayachoty, Guntur District, Rayachoty, Andhra Pradesh 515004, India

Rayachoty  
Andhra Pradesh  
India



28°C  
82°F

2022-11-30(Wed) 03:23(PM)







GPS Map Camera

**Rayachoty, Andhra Pradesh, India**

Kadapa, NH-18, Kurnool Chittoor Highway, Rayachoty, Gurrappagari  
Palli, Rayachoty, Andhra Pradesh 516269, India

Lat 14.038418°

Long 78.749213°

27/11/22 08:49 AM GMT +05:30



Google

**ICICI BANK MANAGER DR.P.RAJESWARI DONTED AND INSTALLATION SOLAR PANNEL AND RAIN WATER HARVESTING PLANT AT OUR GDC RAYACHOTI COLLEGE TREE PLANTATION PHOTO Date:14-12-2023**



**The NCC cadets are participated clean and green & Tree plantation our GDC Rayachoti college premises**

**Date-5-09-2022**



The college nonteaching staff participated clean and green & Tree plantation our GDC Rayachoti college premises.Date: 13-12-2023





**Our Honorable Commissioner sir Dr.Pola Bhaskar visited at 23.12.2021.**

**GDC Rayachoti College. The college principal Dr. Harsha Latha Pankaj and both teaching and non-teaching staff and students are actively participated tree plantation programme.**











**GOVERNMENT DEGREE COLLEGE, RAYACHOTI NCC CADETS CONDUCTED CLEAN AND GREEN & TREE PLANTATION PROGRAMME AT OUR COLLEGE PREMISES DATE -5-11-2022**













# GOVERNMENT DEGREE COLLEGE, RAYACHOTY, YSR KADAPA DISTRICT, A.P.516269



(Accredited with C grade by NAAC)

Dr. P. HARSHALATHA, M.Sc., M.Phil., Ph.D.

E-Mail Id: [rayachoti.jkc@gmail.com](mailto:rayachoti.jkc@gmail.com)

PRINCIPAL

Website: [www.gdcrayachoty.ac.in](http://www.gdcrayachoty.ac.in)

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## 7.1.2: The Institution has facilities and initiatives for

### 5. Disabled-friendly, barrier free environment

A. Walking Sticks and Hearing Aids

B. Disabled friendly walking ramps

## Disabled-friendly, barrier free environment

### Divyangjan Policy



It follows the legislation by the constitution of India in which persons with disability must be given equal opportunities, have protection rights and be allowed full participation any activity. The Rights of Persons with Disabilities (RPWD) Act,2016 responsibility has been cast upon the appropriate governments to take effective measures to ensure that the persons with disabilities enjoy their rights equally with others. Disability has been defined based on an evolving and dynamic concept.

The Government Degree College, Rayachoti aims to provide an inclusive teaching and learning environment that does not discriminate against students and employees with disabilities. All programmes and activities conduct accessible to all students. All the authorities of the institute are striving in order to extending a helping hand towards the disabled students and staff so as to make sure about the programs, administrations, and activities

## Objectives of the Policy:

- ❖ To create suitable regulatory mechanism for effective delivery of services to Disable Students and Staff of the College.
- ❖ To create Inclusive Culture to avoid discrimination, exploitation and exclusion of Disable Students.
- ❖ To Create opportunities for development of person with disability
- ❖ To ensure full participation of persons with disabilities and to provide them the equal.
- ❖ To provide accessible and inclusive education in the college
- ❖ To ensure implementation of all legislations with respect to persons with disabilities.
- ❖ The terms used in the policy have meaning mentioned in chapter I of the rights of the persons with disability Act 2016.
- ❖ To provide necessary budget allocation to achieve above objectives.  
    ∞ opportunities for development.

## Measures initiatives

- ❖ To Provide infrastructure like Ramps, Wheel Chair, and study material ,Software Apps.
- ❖ Providing reservation at admissions time as per Government Rules.
- ❖ Create awareness among students and staff about disability Act 2016.
- ❖ All the authorities of the institute are striving in order to extending a helping hand towards the disabled students and staff

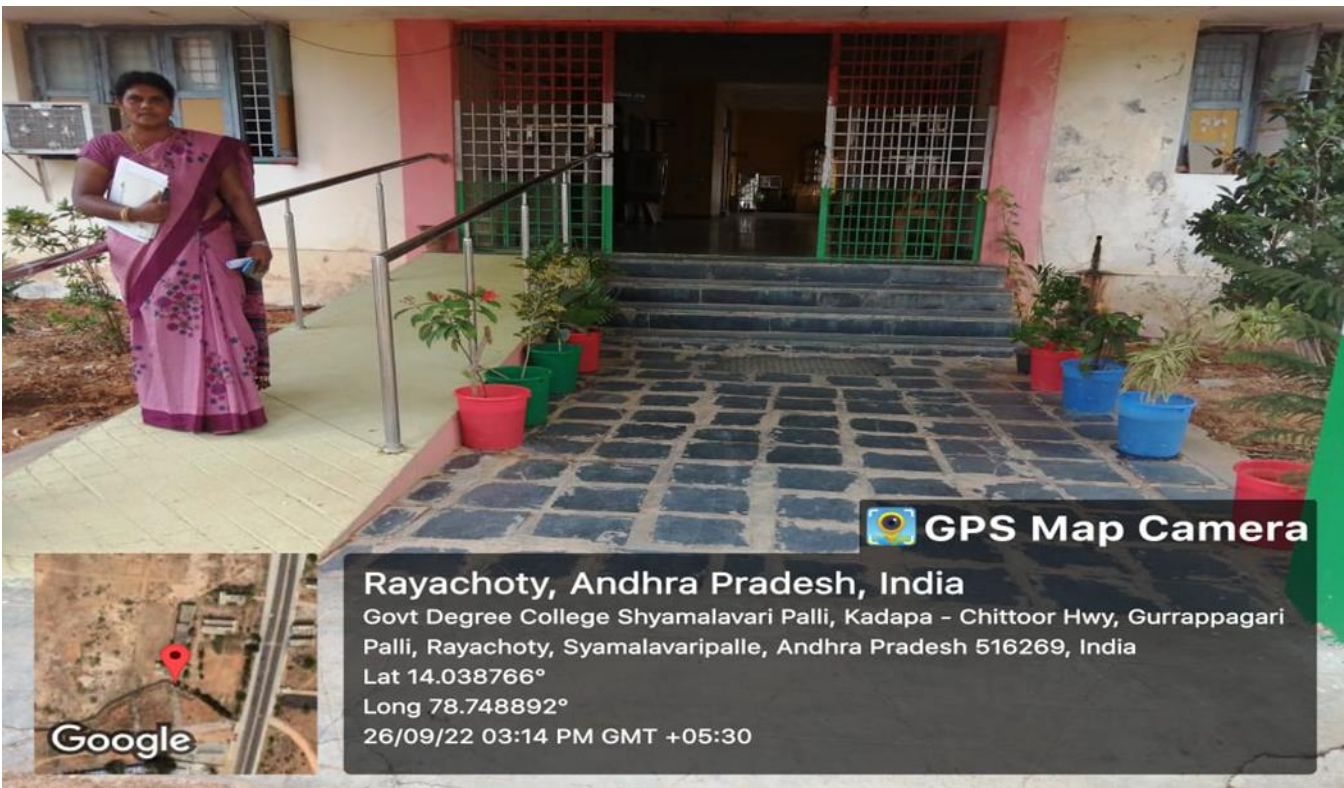
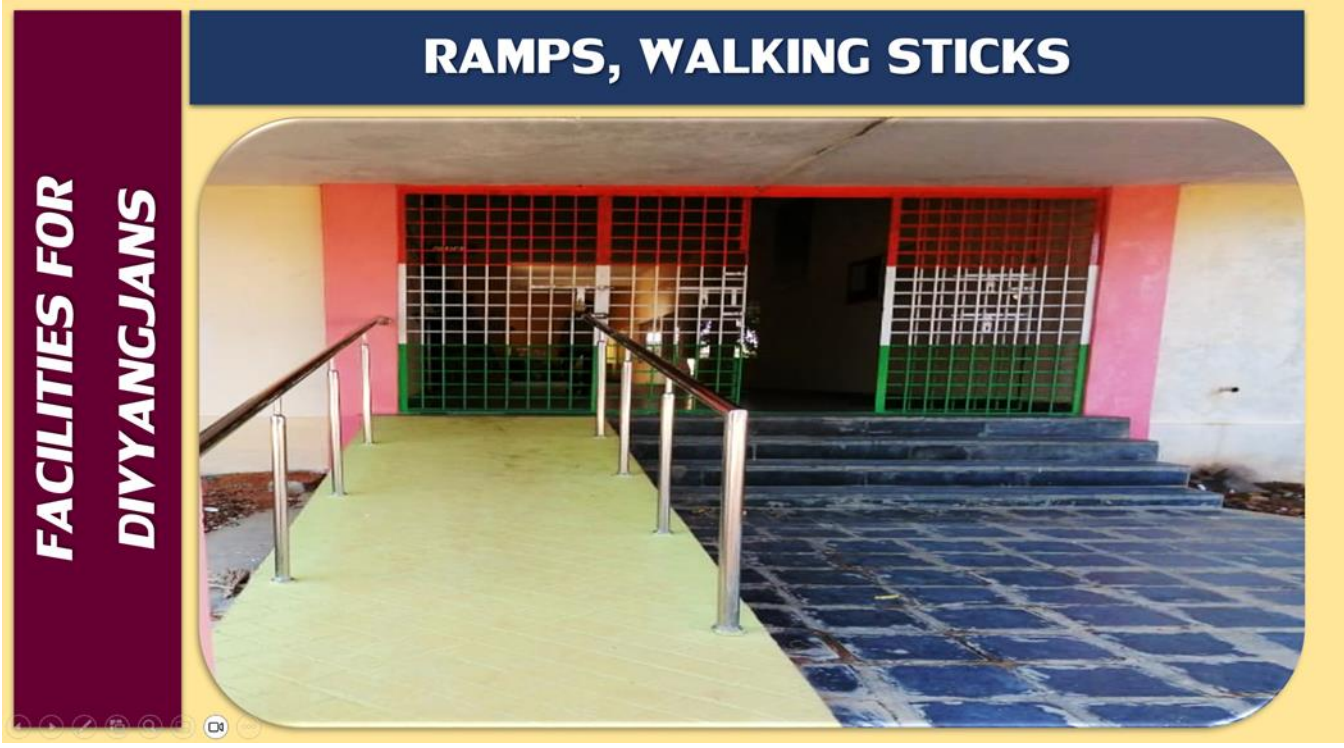
  
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## A. Walking Sticks and Hearing Aids



## A. Disabled friendly walking ramps





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**Rayachoty, Andhra Pradesh, India**

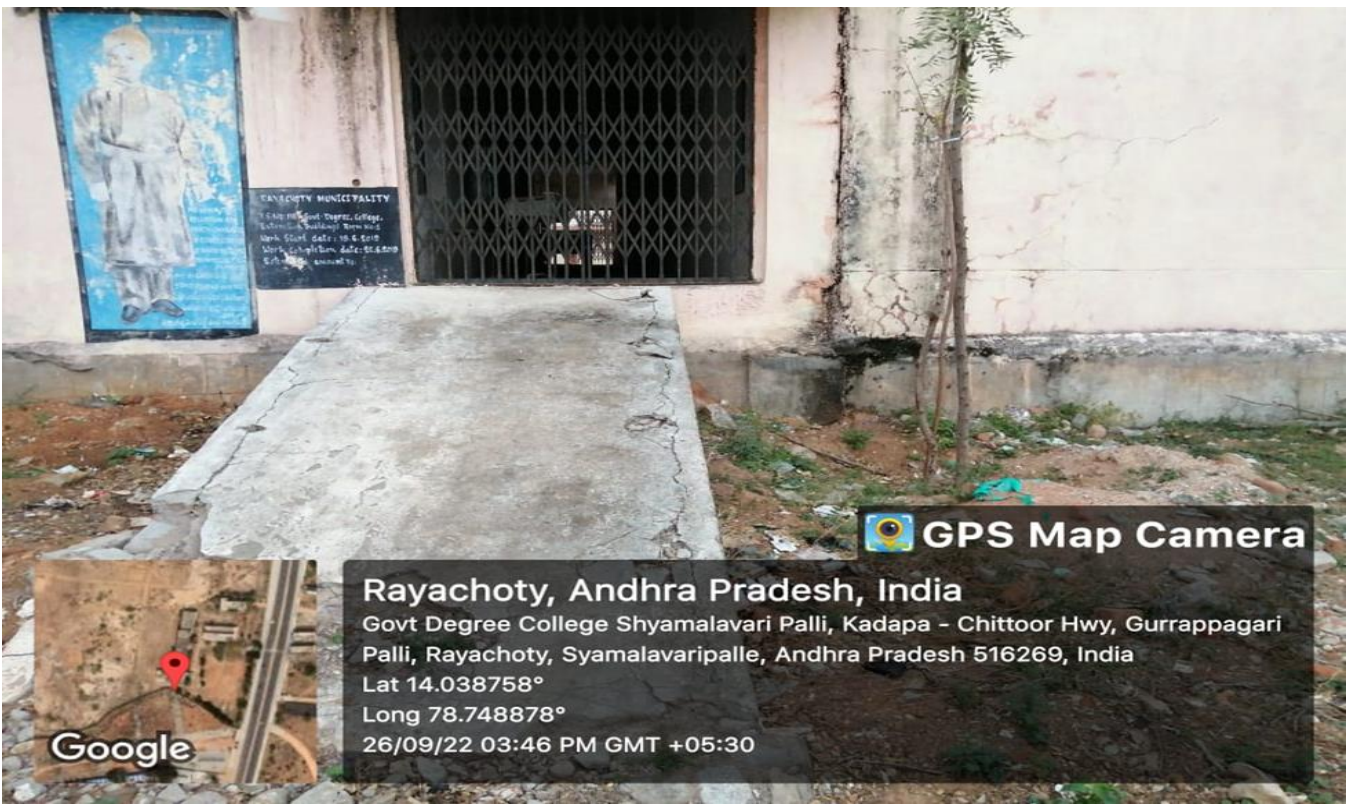
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli, Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India


Lat 14.038766°

Long 78.748892°

26/09/22 03:32 PM GMT +05:30

 **Google**



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**Rayachoty, Andhra Pradesh, India**

Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli, Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India

Lat 14.038758°

Long 78.748878°

26/09/22 03:46 PM GMT +05:30

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