

GOVERNMENT DEGREE COLLEGE

RAYACHOTY - 516269

(Accredited by NAAC with C Grade)

Affiliated to YV. University, KADAPA



Green Campus Policy

Preamble

Government Degree College, Rayachoty 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 on google 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 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.



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Plastic Free Campus Policy

The Government Degree College, Rayachoty 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 Sri Krishna Devaraya University Campus, Anatahapuram.

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.



P. Siva
PRINCIPAL
Govt. Degree College
Rayachoty.

GOVT. DEGREE COLLEGE : RAYACHOTY :: YSR DISTRICT
NSS UNIT

COLLEGE ADVISORY COMMITTEE.

CONSTITUTION

- 1. Principal(FAC) – Chairman: Smt. B.Sivamma.**
- 2. Staff Members:**
 - i) Sri P.VISWA PRASAD, Lecturer in Zoology.
 - ii) Sri U.PRASAD, Lecturer in Commerce.
 - iii) Sri B. RAM SAGAR , Lecturer in Physics
 - iv) Sri M. BHANU PRAKASH REDDY, Lecturer in Chemistry.
- 3. NSS Student Leaders.**
 - i) Sri E.GOPI. B.Com (computers)
 - ii) Sri M.RAJ KUMAR REDDY, B.Sc, Computer science.
 - iii) N. SATHEESH KUMAR, B.Sc, B.Z.C
- 4. Representative of adopted Village.**
 - i) Sri P. Amaranath Reddy, Chairman, Motakatal Sivalayam.
- 5. NSS Programme Officer&**
Member Secretary. : Sri N. RAJA SEKHAR REDDY, Lect in Botany

GDC RAYACHOTY ENROLLMENT LIST OF NSS STUDENTS 2019-2020

Sno	NAME OF THE STUDENT	YEAR	COURSE	M/F	CONTACT NO
1	SHAIK MAHAMMAD WASEEM AKRAM	I	B.Com(CA)	M	9701147273
2	MAYAN GHOUSE KHAN	I	B.Com(CA)	M	9100127168
3	SHAIK ARIF BASHA	I	B.Com(CA)	M	9014875441
4	CHINTHAKUNTA GANESH	I	B.Com(CA)	M	9346633659
5	SHAIK KHADAR BASHA	I	B.Com(CA)	M	7893299107
6	V. JAGADEESH	I	B.Com(CA)	M	9346486915
7	PACHIPALA DEVENDRA	I	B.Com(CA)	M	9441648838
8	MAYANA ZAIDKHAN	I	B.Com(CA)	M	9494694429
9	DEVARINTI VENKATESWARLU	I	B.Com(CA)	M	7995506540
10	SHAIK MASOOD BASHA	I	B.Com(CA)	M	6309603500
11	M. PRAVEEN	I	B.Com(CA)	M	9912464817
12	C. VIDYA SAGAR	I	B.Com(CA)	M	9949913274
13	MAYANA HARISKHAN	I	B.Com(CA)	M	8184804114
14	C. BHASKAR	I	B.Com(CA)	M	6309502752
15	KIRAN KUMAR NAIK	I	B.Com(CA)	M	7989878527
16	M. VAMSI	I	B.Com(CA)	M	9182966775
17	B. SULTHAN	I	B.Com(CA)	M	9502392967
18	V. SAI TEJA	I	B.Com(CA)	M	9000011414
19	P. NAVEEN	I	B.Com(CA)	M	8374099732
20	SYED THOUSIF	I	B.Com(CA)	M	7702615117
21	B. GANESH	I	B.Com(CA)	M	9381079893
22	S. MOHAMMAD ALI	I	B.Com(CA)	M	970412742
23	B. KIRAN KUMAR NAIK	I	B.Com(CA)	M	7989878527
24	B. SAI KUMAR	I	B.Com(CA)	M	7569245550
25	S.AYESHA	I	B.Com(CA)	F	
26	V. JAMUNA	I	B.Com(CA)	F	9959389724
27	M. REDDEPPA REDDY	I	BSc (BZC)	M	829707124
28	D. GANGADHAR	I	BSc (BZC)	M	7660969265
29	S. AKBAR BASHA	I	BSc (BZC)	M	7993419070
30	G. PRAVEEN KUMAR	I	BSc (BZC)	M	9703646816
31	S. IRFAN BASHA	I	BSc (BZC)	M	8142961550
32	S. YASAR	I	BSc (BZC)	M	9581580264
33	S. MOHABOOB BASHA	I	BSc (BZC)	M	9573675171
34	N. SATESH KUMAR	I	BSc (BZC)	M	
35	GADDAM HAJIRA	I	BSc (BZC)	F	9866952241
36	K. VENKATA PRASAD	I	BSc (MPCs)	M	9177831163
37	SHAIK BAVADDIN	I	BSc (MPCs)	M	9000579974
38	V. MAHESH	I	BSc (MPCs)	M	7095306562

39	SHAIK AKHIL AHAMMAD	I	BSc (MPCs)	M	7075441900
40	V. VENKATA PRASAD NAIDU	I	BSc (MPCs)	M	9505372006
41	K. PRASAD NAIDU	I	BSc (MPCs)	M	9121414337
42	RVS SAI KALYAN	I	BSc (MPCs)	M	7993175066
43	D. NARESH	I	BSc (MPCs)	M	6305593301
44	G. VENKATA RAJESH	I	BSc (MPCs)	M	9550195724
45	S. ASHOK KUMAR	I	BSc (MPCs)	M	8374311592
46	G. SAI HARI HARAN	I	BSc (MPCs)	M	8309457551
47	GADDAM APSA	I	BSc (MPCs)	F	8340013621
48	S.SOFIA	I	B.A (HUP)	F	
49	S.AFSANA	I	B.A (HUP)	F	
50	SHAIK MEERAN VALI	I	B.A (HUP)	M	9966538211
51	B. SANTHOSH NAIK	I	B.A (HEP)	M	9676948858
52	K. GOUSE LAZAM	I	B.A (HEP)	M	9542734269
53	R. SAGAR	I	B.A (HEP)	M	9705818770
54	G. BALA KRISHNA	I	B.Com(G)	M	9121030213
55	M. MAHESWAR REDDY	I	B.Com(G)	M	9642335366
56	K. JAANARDHAN KUMAR	I	B.Com(G)	M	9121933241
57	P. VENKATA SAI PRASAD	I	B.Com(G)	M	9848114826
58	A. CHANDU	I	B.Com(G)	M	8008739459
59	M. CHANDU	I	B.Com(G)	M	7993920584
60	SHAIK ABDUL SAMAD	II	BA(HUP)	M	9398591178
61	SHAIK RIYAZ ALI	II	BA(HUP)	M	9182910364
62	SHAIK MOHAMMAD SAJID	II	BA(HUP)	M	9963871861
63	C. SANDEEP KUMAR	II	Bcom Comp	M	9390529551
64	S. SHAHUL AHMED	II	Bcom Comp	M	9963994871
65	M. SURESH	II	Bcom Comp	M	7093059608
66	A.PAPALIAH	II	Bcom Comp	M	9160757460
67	SHAIK SUHAIL	II	Bcom Comp	M	9505091983
68	SYED ADIL	II	Bcom Comp	M	8332830576
69	D. SIVA PRASAD	II	Bcom Comp	M	6303441344
70	S. IMRAN	II	Bcom Comp	M	9052997013
71	N. SASIKALA	II	Bcom Comp	F	9849781612
72	B. RAJESH KUMAR	II	BSc BZC	M	9603030293
73	T. VENKATA NIVAS KUMAR	II	BSc BZC	M	8142173870
74	U. SIVA SAI KUMAR	II	BSc BZC	M	7730993084
75	T. THANUSHA	II	BSc BZC	F	9059630972
76	K. SURESH KUMAR	II	BSc Comp	M	7997482427
77	M. RAJ KUMAR REDDY	II	BSc Comp	M	9550164062
78	D. CHENNAKESAVA	II	BSc Comp	M	9052958651
79	G. HARIPRIYA	II	BSc Comp	F	9440353250

80	SYED NAJMA	II	BSc Comp	F	9491831181
81	S. MOHAMMED MANSOOR	II	Bcom Comp	M	8341345605
82	R. SRIHARI	II	BSc Comp	M	8688930198
83	VENKATA SIVAMMA	II	BSc Comp	F	
84	S. MAHAMMAD BASHA	III	Bcom COMP	M	96525836267
85	S. AFZAL BASHA	III	Bcom COMP	M	9908767632
86	E. GOPI	III	Bcom COMP	M	6301452763
87	D. SUNIL KUMAR	III	Bcom COMP	M	7095343829
88	S. MAHABOOB BASHA	III	Bcom COMP	M	9642426862
89	D. KIRAN KUMAR	III	Bcom COMP	M	6300025954
90	S.M. ALAM	III	BSc COMP	M	9052409356
91	D. REDDI SEKHAR	III	BSc COMP	M	9701911794
92	D. VENKATESWARLU	III	BSc COMP	M	7337210353
93	B. KARTHIK	III	BSc COMP	M	9490941421
94	S. MAHAMMAD GHOUSE	III	BSc COMP	M	9618008904

ACTIVITIES CONDUCTED NY NSS UNIT 2019-2020

date	Activity Conducted
20-07-2019	College Campus Cleaning Programme
04-09-2019	College Campus Cleaning programme
13-11-2019	College Campus Cleaning Programme
08-02-2020	College Campus Cleaning Programme

College Campus Cleaning Programme: Date-20-07-2019

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 college Campus Cleaning Programme on Date-04-09-2019

All NSS Volunteers participated in the Campus Cleaning process. In this Programme all debris of the campus was cleaned bushes were removed and road formation also done. All Staff members were participated. After the Programme snacks were provided to the NSS Volunteers

College Campus Cleaning Programme: date-03-11-2019.

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.

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.

Students participated in Clean the Plastic and paper wastage on 08/02/2020









**The NSS Unit-I and II, & Eco Club of Government Degree College,
Rayachoti have to extend the service and involve in plastic free
campus activity on 09-11-2022 & 30-11-2022 .**



**GOVERNMENT DEGREE
COLLEGE, RAYACHOTY**
(Affiliated to Yogi Vemana University) Chittoor
Road, Rayachoty, Annamiah (Dist.)
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DEPARTMENT OF BOTANY

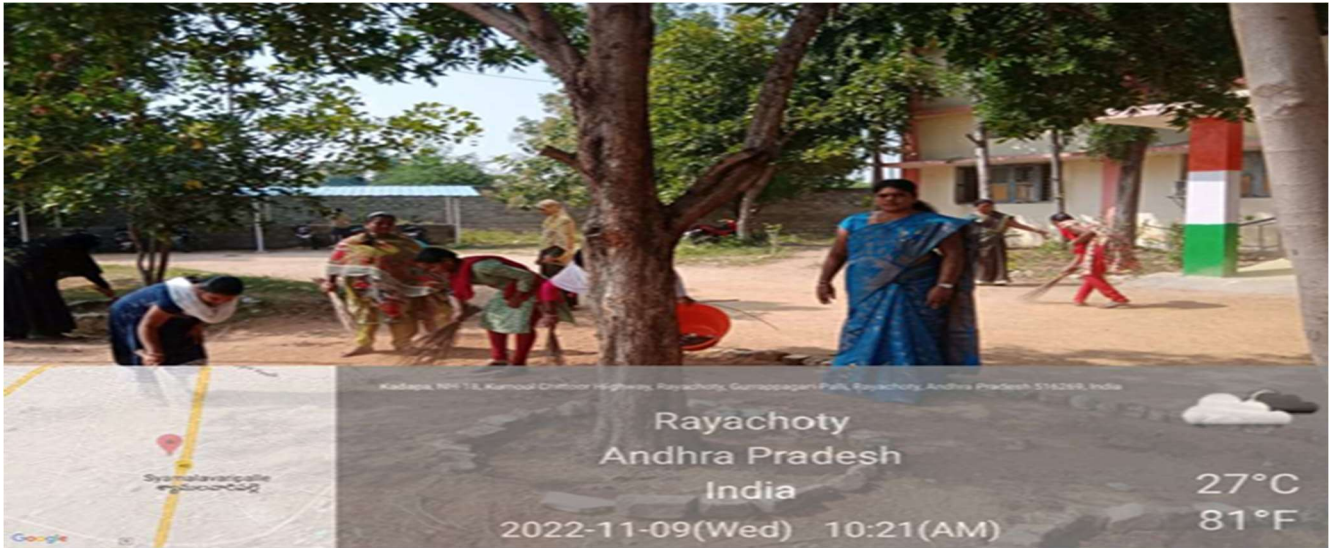
DEPARTMENTAL ACTIVITY

ECO-CLUB

CLEN AND GREEN

09.11.2022





GDC Rayachoti, Department of Botany organized a clean and green program under the ECO-CLUB in which female, male students are participated in this programme.

No of participated students:-15. teaching staff:-01

Non-teaching staff:-01

In this program, dry leaves near the trees were removed and stones were placed under the trees in a round shape to build water storage



In the front of the college premises, the students also observe cleanliness together and all the garbage is put in a dustbin and disposed away



THANK YOU



**GOVERNMENT DEGREE COLLEGE,
RAYACHOTY**
(Affiliated to Yogi Vemana University) Chittoor
Road, Rayachoty, Annamiah (Dist.)
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DEPARTMENT OF BOTANY

DEPARTMENTAL ACTIVITY

ECO-CLUB

30.11.2022

**ECO-CLUB- GARDENING
WORK**



Government Degree College Rayachoti, Department of Botany, a part of the ECO-CLUB the college campus opposite to Botany Lab, the students are all working together in the gardening work to avoid the wastage which makes it very easy for the plants to grow.



All the teaching faculty and non-teaching faculty and students participated in this clean and green program, but the littered papers and waste on plastic paper lying at the back of the college lab were collected and cleaned to grow plants. Adequate cleanliness is maintained.

No. of participated

students: -15. No. of

Teaching staff: -01

Non-Teaching staff: -01



Department of Botany, ECO-CLUB member made this program successful in the presence of all.

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Energy Conservation Policy

The Government Degree College, Rayachoty 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, Rayachoty 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 .


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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, Rayachoty 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.


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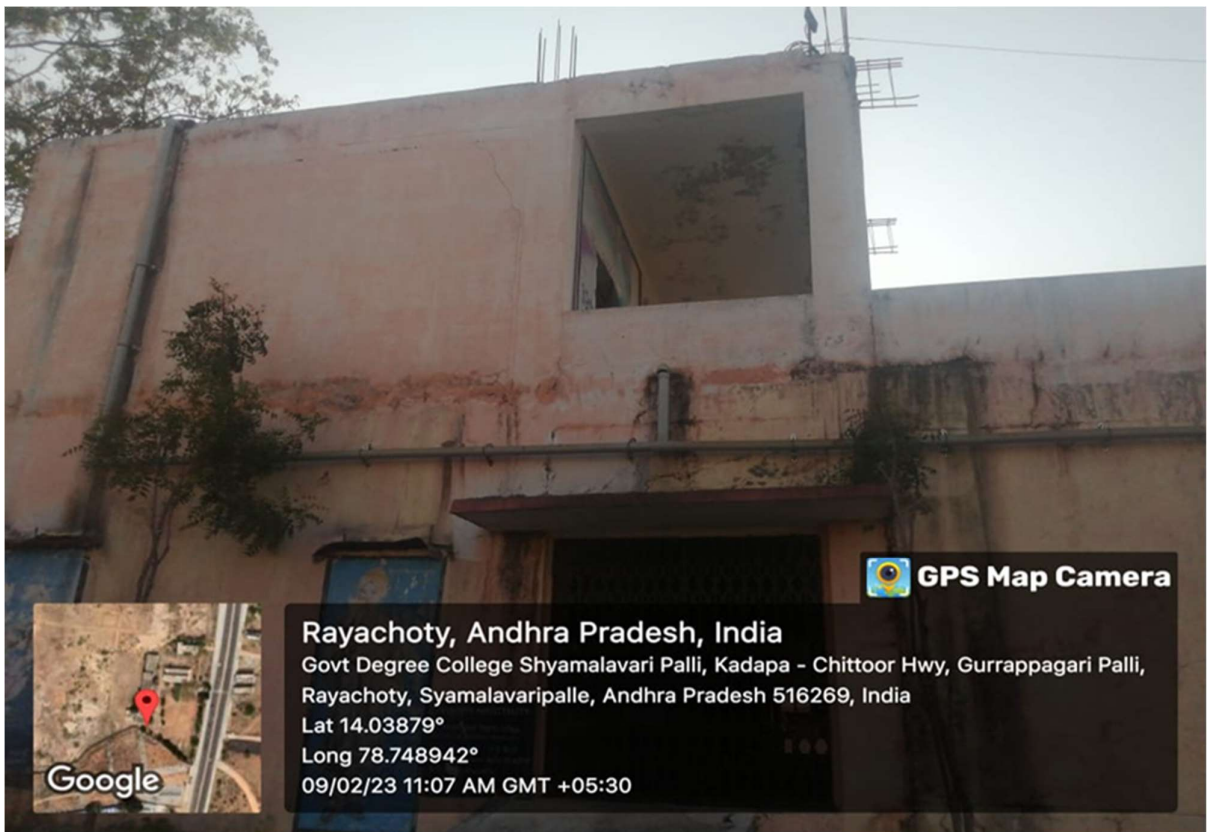





Rayachoty, Andhra Pradesh, India
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India
Lat 14.038754°
Long 78.748893°
09/03/23 10:51 AM GMT +05:30



Rayachoty, Andhra Pradesh, India
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India
Lat 14.03879°
Long 78.748942°
09/02/23 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

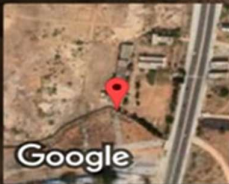
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 **GPS Map Camera**



Rayachoty, Andhra Pradesh, India


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

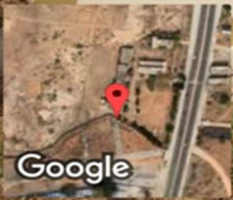
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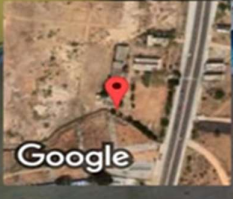
 **GPS Map Camera**



Rayachoty, Andhra Pradesh, India
Govt Degree College Shyamalavari Palli, Kadapa - Chittoor Hwy, Gurrappagari Palli,
Rayachoty, Syamalavaripalle, Andhra Pradesh 516269, India
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09/03/23 10:51 AM GMT +05:30



 **GPS Map Camera**



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Waste Management Policy

Implementation of environmental conservation and management system is of no doubt 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, Rayachoty 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 and conservation system.
3. Prevent severe health conditions that might be as a result of environmental pollution.
4. Create environmental awareness, waste minimization and promotion of reuse.
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 to day rough paper work
- ❖ Maximize use of paperless technology i.e., sharing of data /Lecture notes on google classroom, e-mail, and e-Office etc.



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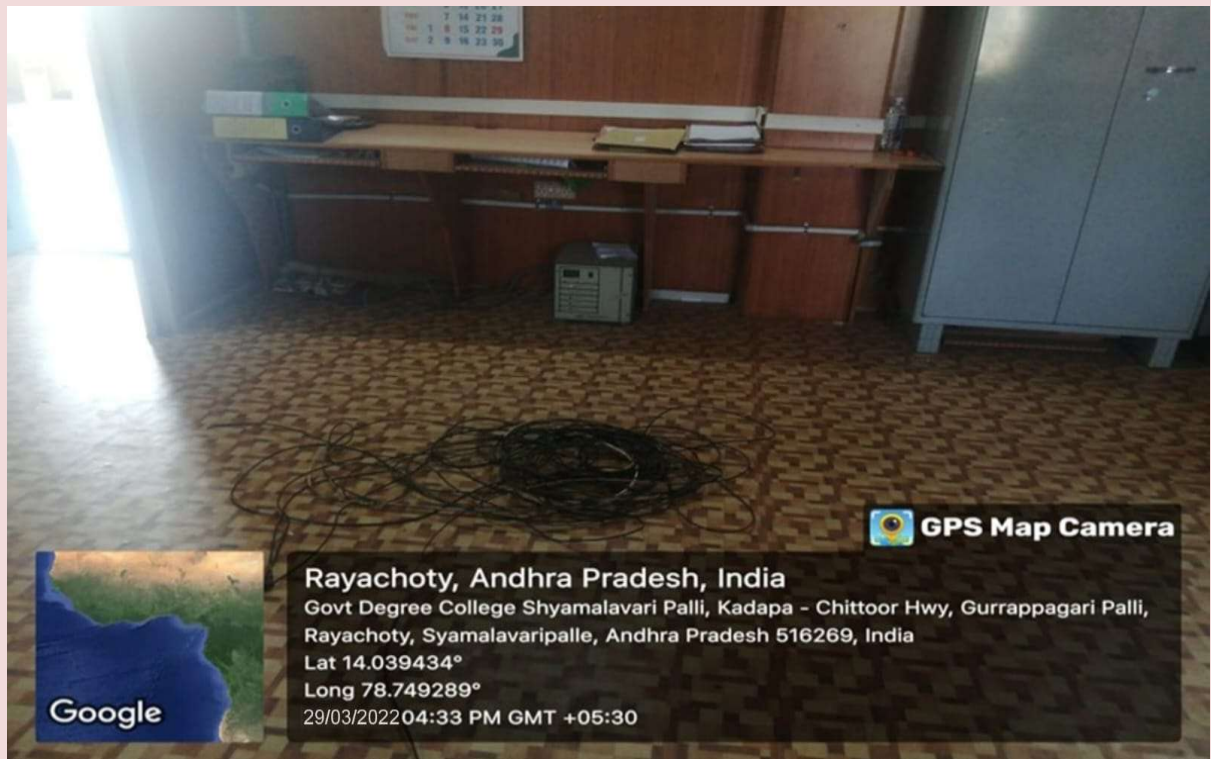








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