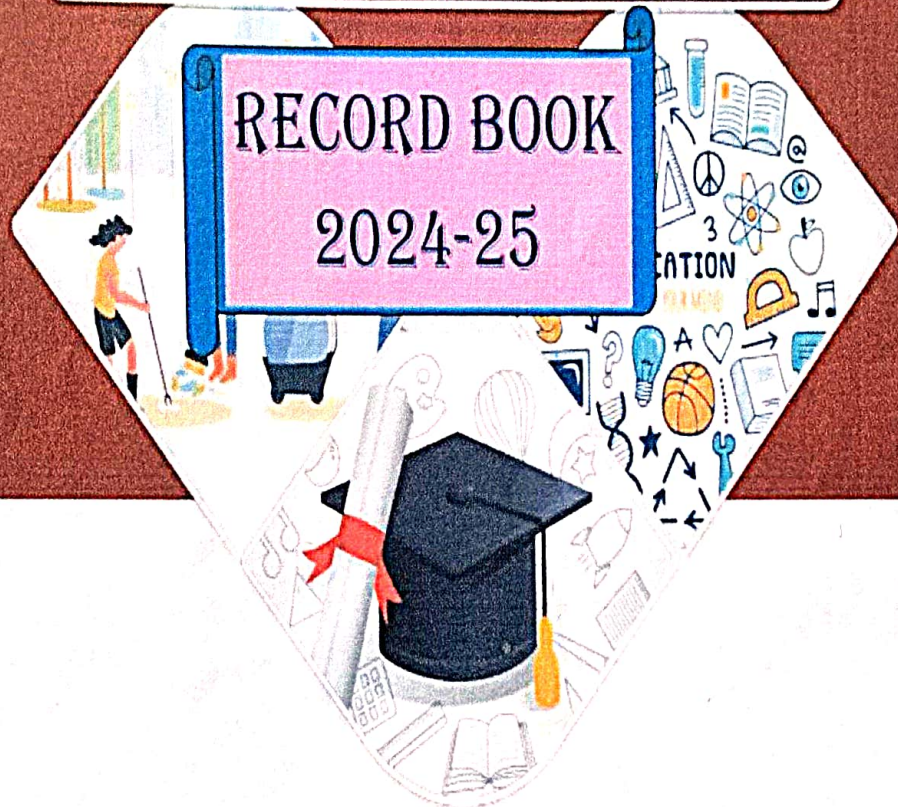


GOVERNMENT DEGREE COLLEGE  
RAJAMPETA

COMMUNITY SERVICE PROGRAMME

RECORD BOOK  
2024-25



Designed & Developed by



ANDHRA PRADESH  
STATE COUNCIL OF HIGHER EDUCATION  
(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

PROGRAM BOOK FOR

# COMMUNITY SERVICE PROGRAMME

Name of the Student: G.Venkata Kumar

Name of the College: Govt Degree college Rajampet

Registration Number: 202400048406

Period of Internship: From 15/05/25 30/06/2025

Name & Address of the Intern Organization

2024-25

Yogi Vemana University

KADAPA

Community Service Programme on

G. Venkata Kumar Water security

(Title of the Community Service Programme) Submitted

in accordance with the requirement for the degree of

Under the Faculty Guide ship of

SRI. Siva Rami Reddy

(Name of the Faculty Guide)

Department of

Govt Degree College Rajampet

(Name of the College)

Submitted by:

G. Venkata Kumar

(Name of the Student)

Reg.No:

202400048406

COMMUNITY SERVICE PROJECT



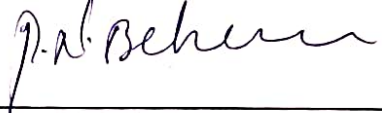
CERTIFICATE

THIS IS CERTIFY THAT G.VENKATA KUMAR 1<sup>ST</sup> B.COM[C.A].BEARING  
HALL TICKET NO:244030851031

SUCCESSFULLY COMPLETED THE COMMUNITY SERVICE PROJECT ON  
THE TOPIC OF "WATER & SECURITY"

UNDER THE GUIDANCE OF SRI.NB.SIVA RAMI REDDY LECTURE IN  
PHYSICS DURING THE YEAR 2024-25

EVALUATION COMMITTEE

S.L NO	NAME OF THE FACULTY	SIGNATURE
1	SRI N.B.SIVA RAMI REDDY LECTURE IN PHYSICS	
2	SRI.B.NAGARAJA LECUTUREIN TELUGU	
3	SRI B.NARESH BEHARA LECTURE IN COMPUTER SCIENCE	

DECLARATION

G.VENKATA KUMAR I B.COM (C/A) here by solemnly to affairs and declares that all the information and particular furnished here by me are true/ correct to the best of my knowledge. I further declare that the by through me confirms/ shall confirms to the Drink Safe Water then people to take of pure water during eating purpose and other purposes

Date:

*G. Venkata Kumar*

**SIGNATURE OF THE STUDENT**

## ACKNOWLEDGEMENT

I would like to express my special thank of a gratitude MR.SIVA RAMI REDDY well as our principal Dr. Purushottam who gave me the golden opportunity do this by a wonderful project the Food Habits which also helped me in doing to a lot of research and am came to know about really thankfully to them.

Your s Obediently,

G.VENKATA KUMAR

I year B.COM COMPUTER

244030851031

**GOVT DEGREE COLLEGE RAJAMPET**

**COMMUNITY SERVICE PROJECT**

**CERTIFICATE**

This is to certify that G.VENKATA KUMAR (b.com computer )bearing HALL  
TICKET No 244030851031 has successfully completed the Community Service Project on the  
Topic of Water security under the guidance of sir Mr. SIVA RAMI REDDY Lecturer in ~~Botany~~ *physics*  
2024-25.

*Siva Rami Reddy*  
Lect. in *physics*

Evaluation Committee

(Affiliated to Yogi Vemana University, Kadapa)  
(Re-accredited by NAAC with "B+" Grade in cycle I) Rajampet-516115

PROJECT REPORT of COMMUNITY SERVICE PROJECT

**NAME OF THE VILLAGE :KONDAPETA**

**NAME OF THE STUDENT :G.VENKATA KUMAR**

**I BCOM COMPUTER (2024.2025)**

**HALL TICKET : 244030851031**

**Guide: Mr.SIVA RAMI REDDY GDC RJP-5161115**

Affiliated to

**Yogi Vemana University, KADAPA**

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## COMMUNITY SERVICE PROJECT AND THEIR KIND COOPERATION

### CONTEXTS

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2.	ABOUT CSP LOCATION
3.	METHODOLOGY
4.	RESULTS AND DISCUSSION
5.	CONCLUSION
6.	BIBLIOGRAPHY
7.	APPENDIX-1 NAME OF THE SURVEY
8.	APPENDIX-2 GEO-TAGGED PHOTOS

CERTIFICATE  
ACKNOWLEDGEMENT INTRODUCTION  
SCOPE OF STUDY QUESTION ARE DATA COLLECTION  
REPORT: AWARENESS CONCLUSION  
Commissionerate of collegiate Education

Government of Andra Pradesh

Community service project (CSP)

Student daily progress report

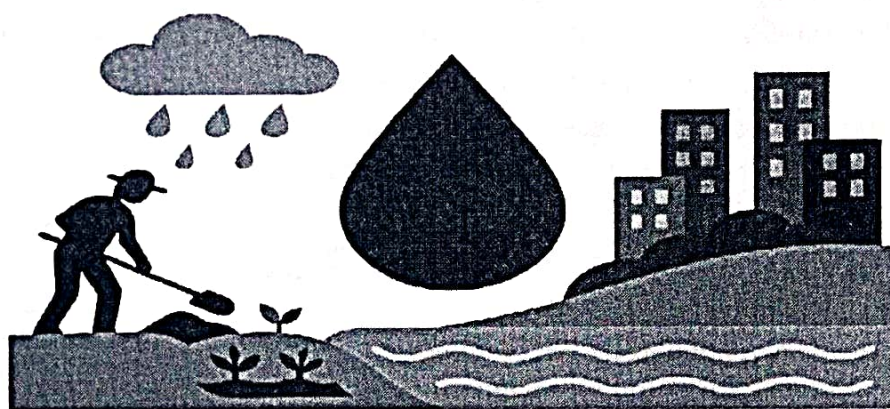
(LOG BOOK)

1	Name of the student	: G.VENKATA KUMAR
2	Registered number	244030851031
3	year	2024-2025
4	Programme studying	B.COM COMPUTER
5	Programme combination	COMPUTER
6	Name of the mentor	Mr.N.B..SIVA RAMI REDDY
7	Name of the CSP	Safe guard of drinking water
8	Place of the Execution	KODAPETA, CHENNUR MANDAL,

SL.NO	Date	Work done	Number of hours spend
1	21/5/25	4 houses surveyed	1 hour
2	22 /5/25	2 houses surveyed	45m
3	23/5/25	1 house surveyed	25m
4	24/5/ 25	2 houses surveyed	35m
5	25/5/25	1 house surveyed	20m
6	27/5/25	1 house surveyed	30m
7	28/ 5/25	2 houses surveyed	45m
8	31/5/25	1 house surveyed	20 hours
9	1/6/25	1 house surveyed	40mhours
10	3/6/25	2 houses surveyed	3 hours
11	5/6/25	1 house surveyed	20m
12	6 / 6/25	1 house surveyed	20m
13	7/6/25	5 house surveyed	2 hours
14	8/6/25	0 house surveyed	0hours
15	10/6/25	4 houses surveyed	3 hours
16	11/6/25	0 house surveyed	0 hours
17	12/6/25	0 Houses surveyed	4 hours
18	13/6/25	1 house surveyed	3 hours
19	14/6/25	1 house surveyed	3 hours

20	15/6/25	0 house surveyed	0 hours
21	17/6/25	0 house surveyed	0 hours
22	18/6/25	0 house surveyed	0hours
23	19/6/25	0 Houses surveyed	2 hours
24	20/6/25	1 house surveyed	20 m

## INTRODUCTION



# WATER SECURITY



**Adequate infrastructure**  
Investing in water storage, distribution, and treatment facilities



**Sustainable management**  
Protecting water resources and combating overuse



**Climate adaptation**  
Addressing the impacts of climate change on water availability

## INTRODUCTION

Water security refers to the availability of an adequate quantity and quality of water for health, livelihoods, ecosystems, and production, coupled with an acceptable level of risk from water-related disasters such as floods and droughts. It is a vital aspect of sustainable development and human well-being.

In simple terms, water security means ensuring that everyone has access to safe and sufficient water—for drinking, sanitation, agriculture, industry, and environmental needs—without compromising the needs of future generations.

As the world's population grows and climate change intensifies, water scarcity and pollution are becoming serious global challenges. Many regions face issues such as unequal water distribution, overuse of groundwater, poor water management, and contamination of freshwater sources. These problems threaten not only human health but also food security, economic growth, and peace among nations.

Therefore, achieving water security requires integrated water resource management, efficient use of water in all sectors, protection of water ecosystems, and strong policies that promote conservation and equitable distribution.

## WATER & SECURITY

Water security refers to the reliable availability of an acceptable quantity and quality of water for health, livelihoods, ecosystems, and production, coupled with an acceptable level of water-related risks. It ensures that people have access to safe and sufficient water to meet their needs without compromising the sustainability of ecosystems.

### **Key Aspects of Water Security:**

#### **1.Availability:**

Ensuring that adequate water resources are available for domestic, agricultural, and industrial use

#### **2.Quality:**

Maintaining clean and safe water that is free from pollution and harmful contaminants.

#### **3.Accessibility:**

Guaranteeing that all people can access water easily and affordably.

#### **4.Sustainability:**

Using water resources in a way that does not deplete or damage ecosystems for future generations.

## SCOPE OF STUDY

The scope of this study covers the relationship between **water resources** and **human, environmental, and national security**. It examines how the availability, quality, and management of water influence health, livelihoods, economic growth, and peace within societies.

### **1. Geographical Scope:**

This study focuses on both **local and global perspectives**—analyzing water security issues in rural and urban areas, with special attention to regions facing **water scarcity, pollution, and conflict** over water resources.

### **2. Thematic Scope:**

The study explores several key areas related to water and security:

- **Water availability and distribution**
- **Water quality and sanitation**
- **Impact of water scarcity on agriculture and food security**
- **Economic and social implications** of water insecurity
- **Conflicts and cooperation** over shared water resources (rivers, lakes, etc.)
- **Policies and governance** related to sustainable water management

# Awareness

healthy meal consists of macronutrients with enough proportion of calories.

We should all eat healthy food every day.

Healthy food A gives us a happy life.

★ So, we create awareness among students in this area. Now students get the power to make right choice to select their healthy food.

Avoiding processed foods.

★ Eat home cooked meals as much as possible.

Read the nutrition labels of food people you buy. Eating food patterns to be not to watching mobile or t.v.

In the eating patterns to plate to eat any of the item.

## Conclusion

Their astounding conclusion is that water treatment reduces all cause under-five mortality by around 25%. They also analysed cost data from Dispensers for Safe Water and estimate that the number of DAiLYs averted per dollar is more than 45 times greater than the WHO's threshold for "highly cost effective" interventions. This puts water treatment in a similar company to micronutrient interventions, insecticide-treated malaria bed nets, and routine childhood vaccinations in terms of their impact on child health.

### *Internal Evaluation for the Community Service Project*

#### **Objectives:**

- To facilitate an understanding of the issues that confront the vulnerable / marginalized sections of society.
- To initiate team processes with the student groups for societal change.
- To provide students an opportunity to familiarize themselves with the urban / Rural community they live in.
- To enable students to engage in the development of the community.
- To plan activities based on the focused groups.
- To know the ways of transforming society through systematic programme implementation.

#### **Assessment Model:**

- There shall only be internal evaluation.
- The Faculty Guide assigned is in-charge of the learning activities of the students and for the comprehensive and continuous assessment of the students.
- The assessment is to be conducted for 100 marks.
- The number of credits assigned is 4. Later the marks shall be converted into grades and grade points to include finally in the SGPA and CGPA.
- The weightings shall be:
  - Activity Log 20 marks
  - Community Service Project Implementation 30 marks
  - Mini Project Work 25 marks
  - Oral Presentation 25 marks
- Activity Log is the record of the day-to-day activities. The Activity Log is assessed on an individual basis, thus allowing for individual members within groups to be assessed this way. The assessment will take into consideration the individual student's involvement in the assigned work.
- While evaluating the student's Activity Log, the following shall be considered -
  - a. The individual student's effort and commitment.
  - b. The originality and quality of the work produced by the individual student.
  - c. The student's integration and co-operation with the work assigned.

## SURVEY ABOUT WATER & SECURITY:

### SURVEY : - 1

- Panchayat/Nagar Panchayat / Municipality/Municipal Corporation Bayanapalli
- Ward No 2
- Street Name Madresh
- House/Door No 2/157
- Name of the Head of the Household G.venkataramana
- Gender Male
- Number of Family Members 4
- Category BC
- Religion Hindu
- Language Known Telugu
- Primary Occupation of the Head of the Household Daily Wage
- Annually Household Income < 100000
- Source of Income Farming
- Do you own Agricultural Land? Yes
- Type of House Pucca
- Ownership of House Owned
- Access to Drinking Water Tap
- Source of Cooking Fuel LPG
- Availability of Electricity Yes
- Number of Literates in the Family 4
- Highest Educational Qualification in the Household Secondary
- Distance to Primary Health Care Center <1 km
- Are all children vaccinated as per immunization schedule? Yes
- Are you a beneficiary of any government schemes? Yes
- If yes, specify the schemes Ammavodi
- Do you have a Ration Card? Yes
- Accessibility to Internet No
- Mode of Transport Public Transport
- Distance to the nearest government school <1 KM
- Distance to the nearest college >5 KM
- What improvements do you wish to see in your village? (Select all that apply) Roads, Public Toilets, Vaccination facility in PHC
- What is the main source of drinking water in your household? Piped water supply
- What do you think is the main cause of water shortages in your area? Over extraction of groundwater
- How do you cope with water shortages? (select all that apply) Buying water from tankers
- How would you rate the quality of drinking water in your area? Very Good
- How does water scarcity impact your family's daily life or work? Frequent absence of your child from school or college
- How has water availability changed over the past decade in your area? Improved Significantly
- Have you noticed water pollution in your area? No
- What are the Primary sources of water pollution in your area? (Select all that apply) Not Applicable

- How often do you think about the importance of water conservation? Rarely
- Are you aware of sustainable water practices such as rainwater harvesting or water recycling? Yes
- How familiar are you with sustainable water practices such as rainwater harvesting or water recycling? Not familiar
- Have you attended any awareness programs or campaigns on water conservation? Yes
- Where do you usually get information about water conservation methods? Government programs, Social media, Television/radio
- Which category of water supply do you encourage? Public Water Supply
- Do you think water resources in your area are being utilized sustainably? Not Sure
- Do you actively practice any water-saving methods (e.g., turning off taps, fixing leaks)? Yes
- Which of the following sustainable water practices are you aware of? (Select all that apply) Drip irrigation
- Are you interested in learning more about sustainable water usage techniques? Yes
- Have you ever visited the water quality testing lab in your locality? No
- Do you have idea on Ph value of your household water? No
- What is the quality of ground water in your area? Soft
- Do you measure quantity of Daily Water Consumption in your family? No
- What challenges do you face in adopting water-efficient practices? Lack of awareness
- Have you installed rainwater harvesting systems at your home or farm? No
- If you not installed rainwater harvesting systems at your home or farm, what are the primary reasons? Lack of knowledge about the process
- How effective do you think rainwater harvesting could be in addressing water shortages in Andhra Pradesh? Not effective
- Have you seen any community-level rainwater harvesting systems in your area? No
- Would you be willing to contribute (financially or otherwise) to setting up rainwater harvesting systems in your community? Yes
- Are you aware of the Jal Jeevan Mission that provides safe drinking water to every household? Yes
- How satisfied are you with the implementation of the Jal Jeevan Mission in your area? Satisfied
- What is the current status of the Jal Jeevan Mission in your area? Not Yet Implemented
- Has the Jal Jeevan Mission improved access to drinking water in your household? No
- Do you believe the Jal Jeevan Mission has effectively addressed water scarcity issues in rural areas? No
- How would you rate the quality of drinking water in your area provided under Jal Jeevan Mission? Very Good
- Have you faced Health issues due to water contamination after Jal Jeevan Mission implementation? No
- Which of the following measures are necessary for the further improvement of the Jal Jeevan Mission? Better infrastructure development
- Are you willing to participate in government-led water conservation initiatives? Yes
- How often do you discuss water-related issues with your community? Rarely
- Do you think community involvement is crucial for improving water security? Yes
- How effective are local government authorities in addressing water-related concerns? Effective
- Though Municipal Water provided in your area is of good quality for household do you prefer purchasing water from bottles/tin/bubbles? Yes

- Why do people in your area buy bottled water instead of municipal tap water for household needs? More publicity to bottled water
- What additional measures would you suggest to improve water security and sustainability in Andhra Pradesh? More awareness campaigns
- Action

#### SURVEY :- 2

- Panchayat/Nagar Panchayat / Municipality/Municipal Corporation Chennuru
- Ward No 2
- Street Name Madarash
- House/Door No 1/16
- Name of the Head of the Household G.sivaiah
- Gender Male
- Number of Family Members 3
- Category BC
- Religion Hindu
- Language Known Telugu
- Primary Occupation of the Head of the Household Daily Wage
- Annually Household Income < 100000
- Source of Income Farming
- Do you own Agricultural Land? No
- Type of House Pucca
- Ownership of House Owned
- Access to Drinking Water Tap
- Source of Cooking Fuel LPG
- Availability of Electricity Yes
- Number of Literates in the Family 1
- Highest Educational Qualification in the Household Primary
- Distance to Primary Health Care Center <1 km
- Are all children vaccinated as per immunization schedule? Yes
- Are you a beneficiary of any government schemes? Yes
- If yes, specify the schemes Ammavodi
- Do you have a Ration Card? Yes
- Accessibility to Internet No
- Mode of Transport Public Transport
- Distance to the nearest government school <1 KM
- Distance to the nearest college >5 KM
- What improvements do you wish to see in your village? (Select all that apply) Roads, Public Toilets, Vaccination facility in PHC
- What is the main source of drinking water in your household? Piped water supply
- What do you think is the main cause of water shortages in your area? Over extraction of groundwater
- How do you cope with water shortages? (select all that apply) Buying water from tankers
- How would you rate the quality of drinking water in your area? Very Good
- How does water scarcity impact your family's daily life or work? Frequent absence of your child from school or college

- How has water availability changed over the past decade in your area? Improved Significantly
- Have you noticed water pollution in your area? No
- What are the Primary sources of water pollution in your area? (Select all that apply) Not Applicable
- How often do you think about the importance of water conservation? Rarely
- Are you aware of sustainable water practices such as rainwater harvesting or water recycling? Yes
- How familiar are you with sustainable water practices such as rainwater harvesting or water recycling? Not familiar
- Have you attended any awareness programs or campaigns on water conservation? Yes
- Where do you usually get information about water conservation methods? Government programs, Social media, Television/radio
- Which category of water supply do you encourage? Public Water Supply
- Do you think water resources in your area are being utilized sustainably? Not Sure
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- Have you ever visited the water quality testing lab in your locality? No
- Do you have idea on Ph value of your household water? No
- What is the quality of ground water in your area? Soft
- Do you measure quantity of Daily Water Consumption in your family? No
- What challenges do you face in adopting water-efficient practices? Lack of awareness
- Have you installed rainwater harvesting systems at your home or farm? No
- If you not installed rainwater harvesting systems at your home or farm, what are the primary reasons? Lack of knowledge about the process
- How effective do you think rainwater harvesting could be in addressing water shortages in Andhra Pradesh? Not effective
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- Would you be willing to contribute (financially or otherwise) to setting up rainwater harvesting systems in your community? Yes
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- Though Municipal Water provided in your area is of good quality for household do you prefer purchasing water from bottles/tin/bubbles? Yes
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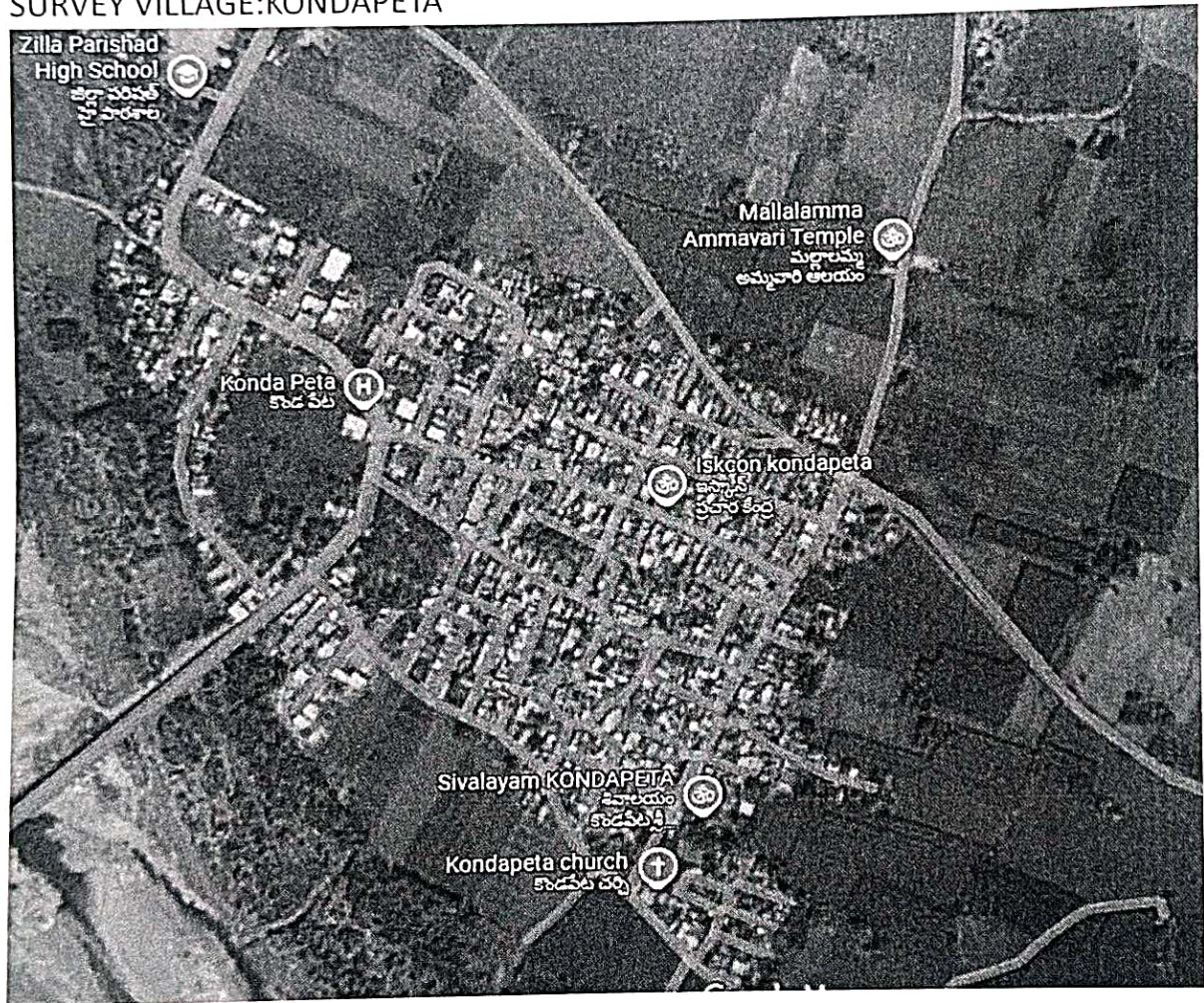
### SURVEY :- 3

- Panchayat/Nagar Panchayat / Municipality/Municipal Corporation Chennuru
- Ward No 2
- Street Name Madarash
- House/Door No 1-39
- Name of the Head of the Household G.subbu
- Gender Male
- Number of Family Members 6
- Category OC
- Religion Hindu
- Language Known Telugu
- Primary Occupation of the Head of the Household Daily Wage
- Annually Household Income < 100000
- Source of Income Farming
- Do you own Agricultural Land? No
- Type of House Pucca
- Ownership of House Owned
- Access to Drinking Water Tap
- Source of Cooking Fuel LPG
- Availability of Electricity Yes
- Number of Literates in the Family 2
- Highest Educational Qualification in the Household Primary
- Distance to Primary Health Care Center <1 km
- Are all children vaccinated as per immunization schedule? Yes
- Are you a beneficiary of any government schemes? Yes
- If yes, specify the schemes Ammavodi
- Do you have a Ration Card? Yes
- Accessibility to Internet No
- Mode of Transport Public Transport
- Distance to the nearest government school <1 KM
- Distance to the nearest college >5 KM
- What improvements do you wish to see in your village? (Select all that apply) Roads, Public Toilets, Vaccination facility in PHC
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- What do you think is the main cause of water shortages in your area? Over extraction of groundwater
- How do you cope with water shortages? (select all that apply) Buying water from tankers
- How would you rate the quality of drinking water in your area? Very Good

- How does water scarcity impact your family's daily life or work? Frequent absence of your child from school or college
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- What is the quality of ground water in your area? Soft
- Do you measure quantity of Daily Water Consumption in your family? No
- What challenges do you face in adopting water-efficient practices? Lack of awareness
- Have you installed rainwater harvesting systems at your home or farm? No
- If you not installed rainwater harvesting systems at your home or farm, what are the primary reasons? Lack of knowledge about the process
- How effective do you think rainwater harvesting could be in addressing water shortages in Andhra Pradesh? Somewhat effective
- Have you seen any community-level rainwater harvesting systems in your area? No
- Would you be willing to contribute (financially or otherwise) to setting up rainwater harvesting systems in your community? Yes
- Are you aware of the Jal Jeevan Mission that provides safe drinking water to every household? Yes
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- Though Municipal Water provided in your area is of good quality for household do you prefer purchasing water from bottles/tin/bubbles? Yes
- Why do people in your area buy bottled water instead of municipal tap water for household needs? More publicity to bottled water

- What additional measures would you suggest to improve water security and sustainability in Andhra Pradesh? More awareness campaigns
- Action

### SURVEY VILLAGE:KONDAPETA





GPS Map Camera

**Rajampeta, Andhra Pradesh, India**

9/384-h3, Main Rd, Raju Nagar, Usman Nagar, Rajampeta,  
Andhra Pradesh 516115, India

Lat 14.202752° Long 79.153585°

Saturday, 25/10/2025 10:33 AM GMT +05:30

Google



GPS Map Camera

**Rajampeta, Andhra Pradesh, India**

9/384-h3, Main Rd, Raju Nagar, Usman Nagar, Rajampeta,  
Andhra Pradesh 516115, India

Lat 14.202752° Long 79.153585°

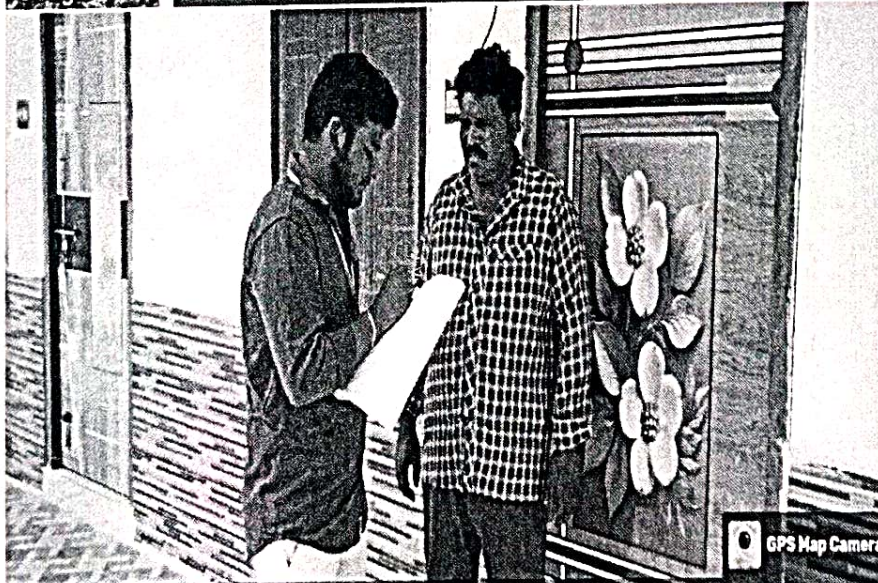
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Google



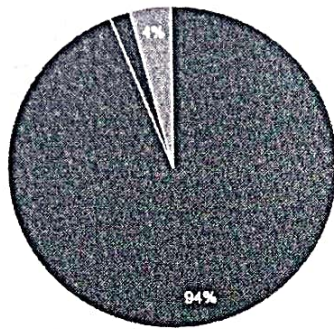
Rajampeta, Andhra Pradesh, India 🇮🇳  
9/384-h3, Main Rd, Raju Nagar, Usman Nagar, Rajampeta,  
Andhra Pradesh 516115, India  
Lat 14.202752° Long 79.153585°  
Saturday, 25/10/2025 10:32 AM GMT +05:30

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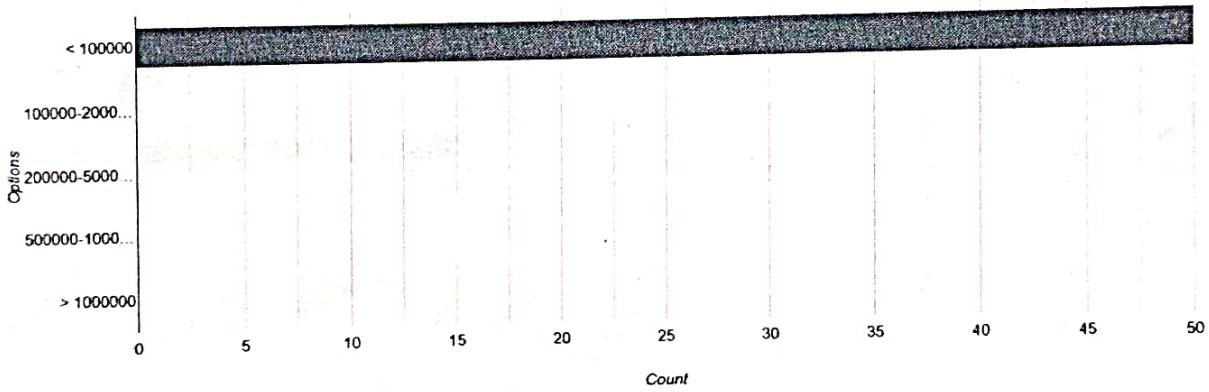
Rajampet, Andhra Pradesh, India 🇮🇳  
643v+gfx, Rajampet, Andhra Pradesh 516126, India  
Lat 14.203829° Long 79.143555°  
Saturday, 25/10/2025 10:50 AM GMT +05:30

Primary Occupation of the Head of the Household

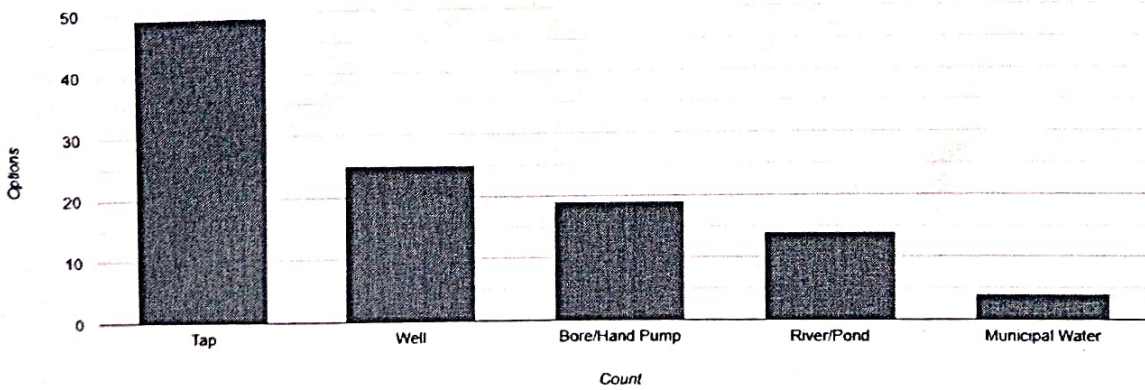


- Agriculture
- Daily Wage
- Employed

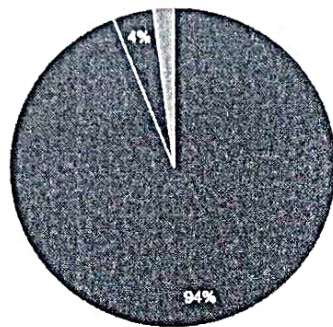
Annually Household Income



Access to Drinking Water

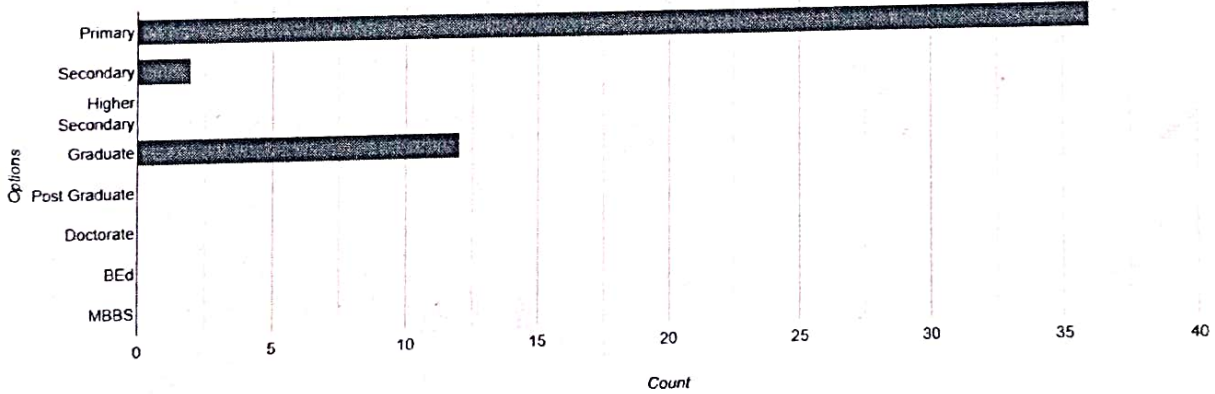


Source of Cooking Fuel

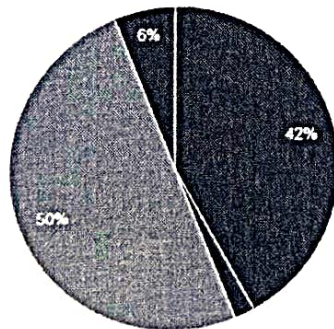


- LPG
- Firewood
- Cowdung

Highest Educational Qualification in the Household

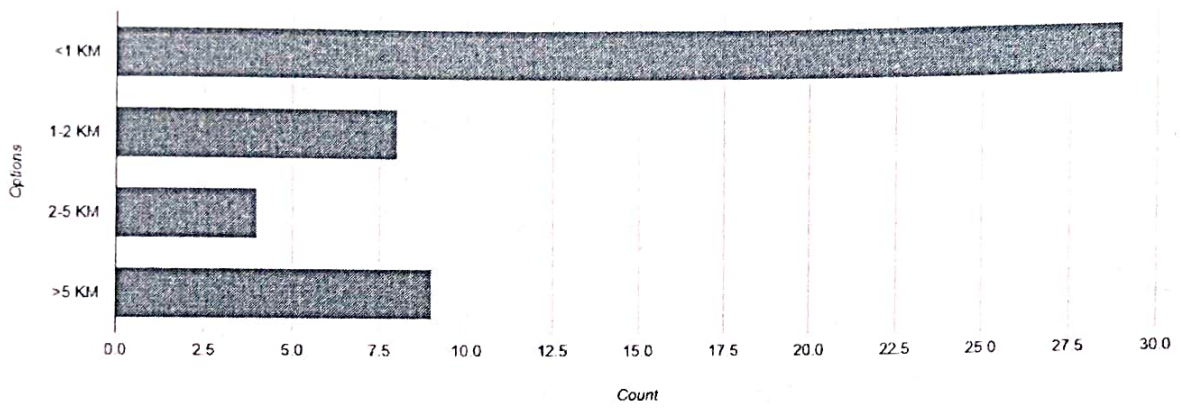


Mode of Transport



- On Foot
- Bicycle
- Motor Bike
- Car

Distance to the nearest government school



STUDENT NAME :G.VENKATA KUMAR

Registration NO: 202400048406

Period of CSP: From: To: 15/05/2025 To 30/06/2025

Date of Evaluation:

Please rate your performance in the following areas:

Rating Scale: Letter grade of CGPA calculation to be provided

1	Oral communication	1	2	3	4	5
2	Written communications	1	2	3	4	5
3	Proactiveness	1	2	3	4	5
4	Interaction ability with community	1	2	3	4	5
5	Positive Attitude	1	2	3	4	5
6	Self-confidence	1	2	3	4	5
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	5
10	Creativity	1	2	3	4	5
11	Quality of work done	1	2	3	4	5
12	Time Management	1	2	3	4	5
13	Understanding the Community	1	2	3	4	5
14	Achievement of Desired Outcomes	1	2	3	4	5
15	OVERALL PERFORMANCE	1	2	3	4	5

Date: 30/06/2025

G. Venkata Kumar  
Signature of the Student

STUDENT NAME: G.VENKATA KUMAR

Registration NO: 202400048406

Period of CSP: From: To:

Date of Evaluation:

Performance rating by the mentor in the following area:

Rating scale:		Letter grade of CGPA calculation to be provided				
1	Oral communication	1	2	3	4	5
2	Written communications	1	2	3	4	5
3	Proactiveness	1	2	3	4	5
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12	Time Management	1	2	3	4	5
13	Understanding the Community	1	2	3	4	5
14	Achievement of Desired Outcomes	1	2	3	4	5
15	<b>OVERALL PERFORMANCE</b>	1	2	3	4	5

Date:

Signature of the Mentor



# ASSESSMENT STATEMENT

Name Of the Student: G.VENKATA KUMAR

Programme of Study: WATER & SECURITY

Year: of Study: 2024.25

Group: B.COM(C/A)

Register No/H.T. No: 202400048406

Name of the College: GOVERNMENT DEGREE COLLEGE, RAJAMPET

University:

<i>Sl.No</i>	<i>Evaluation Criterion</i>	<i>Maximum Marks</i>	<i>Marks Awarded</i>
1.	Activity Log	20	
2.	Community Service Project Implementation	30	
3.	Mini Project Work	25	
4.	Oral Presentation	25	
	GRAND TOTAL	100	

Date: Certified by

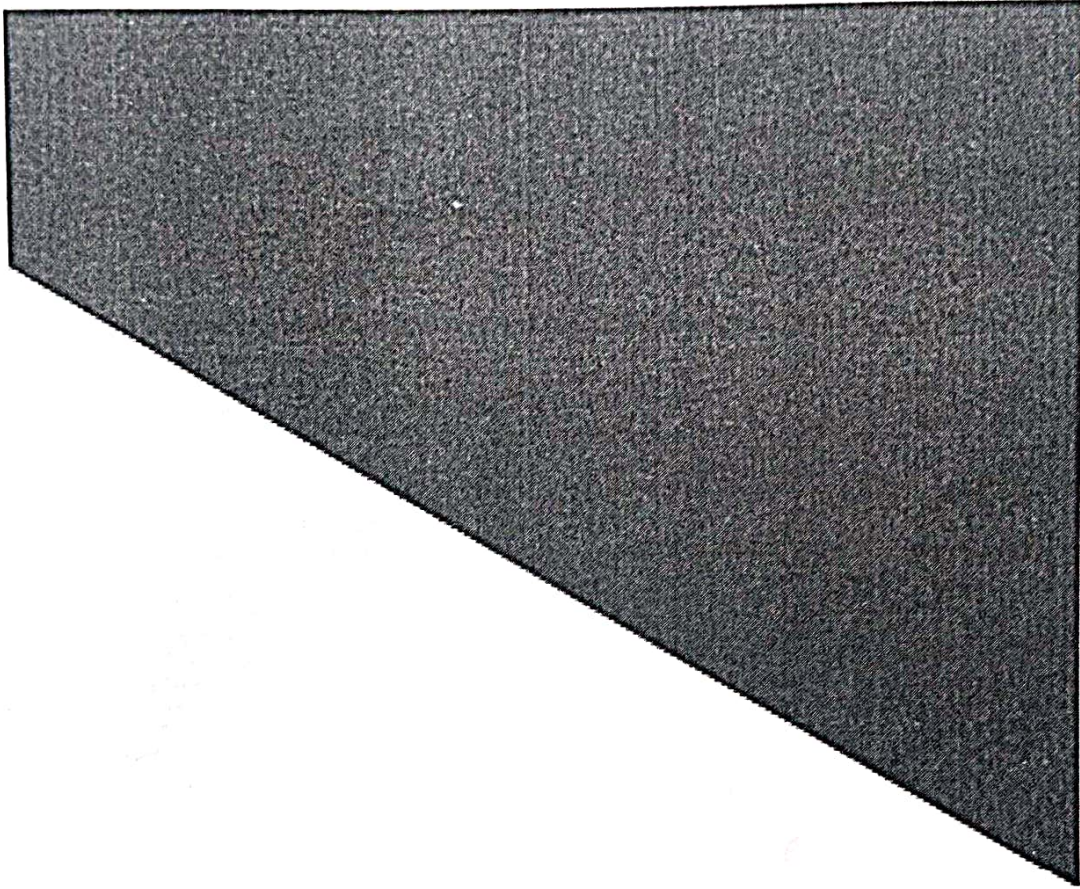
  
Signature of the Faculty

Guide:

Signature of the Principal :



PRINCIPAL  
Govt. Degree College  
RAJAMPET - 516 115  
Annamayya Dist.



**ANDHRA PRADESH  
STATE COUNCIL OF HIGHER EDUCATION**

*(A Statutory Body of the Government of Andhra Pradesh)*

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