SCHOOL EDUCATION

(A CASE STUDY IN MAHALAKSHMI NAGAR OF KURNOOL CITY)

COMMUNITY SERVICE PROJECT - 2021-22

Submitted to

GOVERNMENT COLLEGE FOR MEN, KURNOOL

(CONSTITUENT COLLEGE OF CLUSTER UNIVERSITY, KURNOOL)

Re Accredited by NAAC with B+ Grade (2.75 CPGA)



DEPARTMENT OF ECONOMICS

SUBMITTED BY

NAME OF THE STUDENT: M. Vinco Raj Kuman

Dr. K.G. MALLIKARJUNA MA, MPHIL, PhD., NET.,

LECTURER IN ECONOMICS

CERTIFICATE

This is to certify that the project entitled "School Education in Mahalakshmi Nagar of Kurnool City" is a Bonafede project work done and submitted by...

SN	NAME	HALL TICKET NO.
1	P THARUN KUMAR	20110002041
2	MG PAWAN KUMAR	20110002025
3	M SUHASINI	20110002040
a	M VINOD RAJ KUMAR	20110002047
5	S RAJASEKHAR	20110002032
6	B SARASWATHI	20110002038
7	E THULASI PRASAD	20110002044

Done under the supervision of

Dr. K.G. MALLIKARJUNA M.A., MPhil., NET, PhD.,

LECTURER IN ECONOMICS

FOR THE COMMUNITY SERVICE PROJECT IN THE

DEPARTMENT OF ECONOMICS

(AMENTOR

PRINCIPAL PRINCIPAL

<u>ACKNOWLEDGEMENT</u>

We are extremely grateful to our Principal Dr. P. Kalavathi, MSc., PhD., of Government College for Men, Kurnool for the orientation and encouragement for our Community Service Programme (CSP) orientation.

We are thankful to the respondents of Mahalakshmi Nagar area who patiently and responsively answered the questions of our questionnaire. Our project came into a meaningful shape due to their responses and responsiveness.

We are also thankful to our mentor Dr. K.G. Mallikarjuna, MA, MPhil, NET, PhD., for spending his precious time and computer system skills in preparation of Logbook, Questionnaires, Master Table, Entry of responses, analysis and systematic representation and presentation of data into simplest and most attractive mode. The report could have not in the present stage in the absence of his guidance and care.

CONTENTS

S.NO	CHAPTER	PAGE
1	CERTIFICATE	1
2	AKNOWLEDGEMENT	2
3	CONTENT	3
4	CHAPTER – I: INTRODUCTION	4 - 5
5	CHAPTER – II: PROFILE OF THE DISTRICT AND SPECIFIED AREA OF SURVEY	6-8
6	CHAPTER – III: PROJECT METHODOLOGY	9
7	CHAPTER – IV: RESULTS AND DISCUSSION	10-15
8	CHAPTER - V: CONCLUSIONS AND SUGGESTIONS	16
9	PHOTOGRAPHS	17-21
10	APPENDIX – I SOCIO – ECONOMIC SURVEY QUESIONNAIRE	22
11	APPENDIX – II QUESTIONNAIRE OF SCHOOL EDUCATION	23
12	APPENDIX – III STUDENT LOGBOOK	24-25
13	APPENDIX – IV MASTER TABLE OF SOCIO-ECONOMIC SURVEY	26-27
14	APPENDIX – V MASTER TABLE OF SCHOOL EDUCATION	28-30
15	GRADE SHEET	31

CHAPTER – I INTRODUCTION

1.1 PURPOSE OF COMMUNITY SERVICE PROJECT:



- ♣ Community Service Project is an experiential learning strategy that integrates meaningful community service with instruction, participation, learning and community development.
- Community Service Project involves us in community development and service activities and applies the experience to personal and academic development.
- Community Service Project is meant to link the community with the college for mutual benefit.
- The community will be benefited with the focused contribution of the college students for the village/ local development.
- The college finds an opportunity to develop social sensibility and responsibility among students and emerge as a socially responsible institution.

1.2 OBJECTIVES:

- > It sensitizes the living conditions of the people who are around the surrounding area.
- > It helps us to realize the stark realities of society.
- It brings about an attitudinal change in us and help us to develop societal consciousness, sensibility, responsibility, and accountability.
- > It makes us aware of our inner strength and help us to find new /out of box solutions to the social problems.

1.3 NEED OF THE PROJECT:

> We are doing a project on the Socio-Economic status of 100 people in a particular area/village.

- Socio Economic status is a way of describing people based on their education, income, and type of job.
- It will help us know about work and employment of people in a particular area or village.
- Provision of community and social services, including welfare to individuals or community groups; social justice and general equity.

1.4. SCOPE AND LIMITATIONS:

- > The scope of our CSP is to do a survey of 50 households about their socio-economic status and the school education levels of their family.
- It can be done in any area we live in or can be done by choosing a particular village.
- > The survey is limited to only 50 houses as there is a time limit of 4 weeks for the entire project.

1.5. CONCLUSION AND SUGGESTIONS:

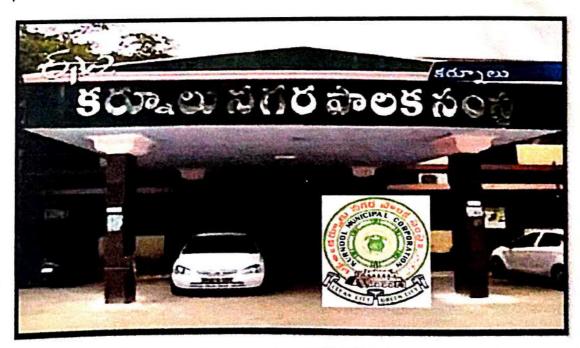
We hope that your eyes have been opened to see the needs of citizens within your local community and those around the world. These needs are being met by organizations who are partnering with VOLUNTEERS such as yourself. Your research and volunteer experience have hopefully helped you to discover that "giving back" is a rewarding role of being a citizen and not only benefits those in need, but it benefits you too. It is my hope that you will continue to volunteer and more importantly, persuade and motivate others to do the same.

CHAPTER - II PROFILE OF THE DISTRICT AND SPECIFIED AREA OF SURVEY



2.1: About the Kurnool District:

The district derives its name from its chief town Kurnool the capital of former rulers, Capital of Andhra Pradesh State from 1st October 1953 to 1st November 1956 and at present the headquarters of the district. The name 'Kurnool' is said to have been derived from "Kandanavolu".



Kurnool District lies between the northern latitudes of 140 54' and 160 18' and eastern longitudes of 760 58' and 790 34'. The altitude of the district varies from 100 ft above the mean sea level. This district is bounded on the north by Tungabhadra and Krishna rivers as well as Mahbubnagar district of Telangana State, on the south by Kadapa and Anantapur Districts on the west by the Bellary district of Karnataka State and on the east by Prakasam District. The district ranks 10 in population with 43.23 People accounting for 4.63 % of the total Population of the state as per 2022 Population estimates, while in area it occupies the 3rd place with 17658 Sq. Kms., which account for 6.41 % of the total area of the state.

At present Kurnool District comprises 3 Revenue Divisions, 54 Revenue Mandals 53 Mandal Parishads, One Municipal Corporation, 4 Municipalities, 4 Nagara Panchayats, 889 Gram Panchayats, 921 Revenue Villages.

2.2: History of Kurnool District:

Kurnool district and its synonymous headquarters are a study in history and resillence. Situated in the interiors of Andhra Pradesh, Kurnool has its fair share of natural wonders likes caves, rivers, thickly forested slopes and, of course, a city bustling with people, trade, and tourists. With a history dating back as far as the 11th century, this region was ruled by the Cholas, the Kakatiya kings and Achyuta Raya who gave the city a lasting memorial in the form of the Kurnool Fort. Naturally blessed, and with a deep and impactful culture pervading it, Kurnool is intriguing to travelers, both local and foreign.

2.3: Demographic Features of Kurnool District: Kurnool District population in 2022 is 4,321,457 (estimates). As per 2011 census of India, Kurnool District has a population of 4,053,463 in 2011 out of which 2,039,227 are male and 2,014,236 are female. Literate people are 2,127,161 out of 1,246,369 are male and 880,792 are female. People living in Kurnool District depend on multiple skills, total workers are 2,029,425 out of which men are 1,164,122 and women are 865,303. Total 293,947 Cultivators are depended on agriculture farming out of 198,302 are cultivated by men and 95,645 are women. 869,074 people works in agricultural land as labor, men are 410,120 and 458,954 are women. Kurnool District sex ratio is 988 females per 1000 of males. Next Kurnool District Census will be In 2022-2023.

2.4: Profile of the study area - Mahalakshmi Nagar:

Name of the locality

Mandal Name

District

State

Region

Language

Time zone

Elevation / Altitude

Telephone Code / Std Code

Assembly constituency

Assembly MLA

Lok Sabha constituency

Parliament MP **Enter Pin Code**

: Mahalakshmi Nagar

: Kurnool

: Kurnool

: Andhra Pradesh

: Rayalaseema

: Telugu

: IST (UTC+5:30)

: 293 meters. Above Sea level

: 08518

: Kurnool

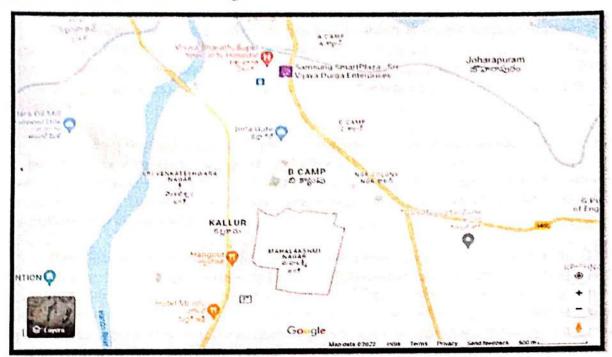
: Abdul Hafeez Khan

: Kurnool Parliamentary constituency

: Sri. SANJEEV KUMAR

: 518002

2.5: Overall view of Mahalakshmi Nagar:



It is a sub-urban area with schools, colleges, and universities. Inspite of that people in this area are backword, illiterate and unaware of the benefits of education. Most of the students in the educational institutions of this area are outsiders and particularly from nearby villages. The area is selected for the purpose of Community Service Project work because of this distinct feature and to promote awareness of education among the local communities.

CHAPTER - III PROJECT METHODOLOGY

Now-a-days, there is a broad consensus that research in school education system is very important, but little general agreement as to what it is. School education system is the basis of a strong and powerful educational system of a nation. A school is an educational institution designed to provide learning spaces and learning environments for the teaching of students under the direction of teachers.

Most countries have systems of formal education, which is sometimes compulsory. In these systems, students' progress through a series of schools. The names for these schools vary by country but generally include primary school for young children and secondary school for teenagers who have completed primary education. An institution where higher education is taught is commonly called a university college or university.

The school system in India has four levels: lower primary (age 6 to 10), upper primary (11 and 12), high (13 to 15) and higher secondary (17 and 18). The lower primary school is divided into five "standards", upper primary school into two, high school into three and higher secondary into two. Students must learn a common curriculum largely (except for regional changes in mother tongue) till the end of high school. There is some amount of specialization possible at the higher secondary level. Students throughout the country must learn three languages.

This is a descriptive study with the following research questions

- To study socio-economic-demographical analysis in
- To find educational levels of the sample households.

In this project, simple random sampling technique is used to collect the information about educational levels and related problems in the study area i.e., Mahalakshmi Nagar of Kurnool city, Kurnool District. We design questionnaire based on heath related problems and satisfaction levels of current health care system provided by Government of Andhra Pradesh.

A collected sample of 50 households from the selected area. The area is selected as it consists of combination of local people, migrants, labour, elite people. It is also chosen as it is very nearer to the college premise for which survey and other related Community Service Programmes can be designed and executed during the off the class-work period and even after the class-work period.

Many statistical tools like summations, averages, percentages etc., are used to arrive at a meaningful conclusion. Tables, charts, and graph are used as and when we feel to represent data in an easier and most attractive manner.

A Master Table is so designed and filled that the data of entire questionnaires reflect in it. The Master Table consists of synchronised data of Socio-economic Survey questionnaires and the School Education Survey data at a time in a glance. This makes the researcher analysing data very easily and complete the survey with a fruitful conclusion.

For the understanding the process of preparing questionnaire and the Master Table, copy of each of them is placed at the end of this report (Annexure) as reference to the people understanding this project and guide the researchers who probe into similar area and topic.

CHAPTER - IV RESULTS AND DISCUSSION

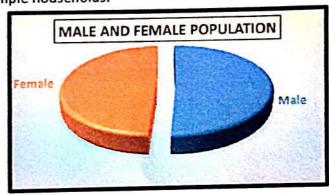
As discussed in the earlier chapters, we collected data from Mahalakshmi Nagar area, i.e., suburban part of the Kurnool City. 50 sample households randomly selected and analysed to know the educational levels and related issues of the area.

4.1: Socio-Economic-Demographic analysis – Preliminary Survey - First week:

The following are the results based on the sociological, economic and population related data of the sample households. An existing school education levels and related problems can be better understood with socio-economic backgrounds of the respondents in focus.

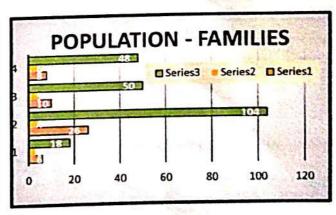
4.1.1: Distribution of population: Total population of 50 sample households is 220 among which 112 are male and 108 are female. It means the male to female ratio is 51:49. There is no noticeable gender difference between male and female among sample households.

Gender	Frequency	Percent
Male	112	51%
Female	108	49%
Total	220	100%



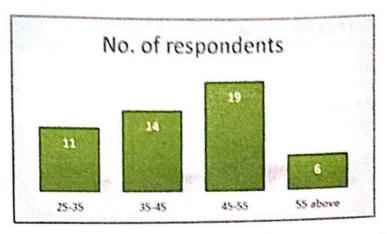
4.1.2: Structure of population among sample households: There are 220 people from 50 households. Some families consist of 3 members, some of 4 and some more 4 and above. Members distribution among sample households is shown below.

SN	No. of families	No. of members	Total	Percentage to Total
1	6	3	18	8%
2	26	4	104	47%
3	10	5	50	23%
4	8	6	48	22%
200	TOTA	L L	220	100%



- 4.1.3: Respondents: There are totally 50 respondents in which 31 are male and 19 are female.
- 4.1.4: Age-wise distribution of respondents: Total 50 respondents belongs to different age groups. For convenience's sake we divided respondents from 25 years to 55 years above age groups. The distribution of respondents as per age group is analyzed below.

SN	Age group	No. of respondents
1	25-35	11
2	35-45	14
3	45-55	19
4	55 above	06
RAIN.	Total	50

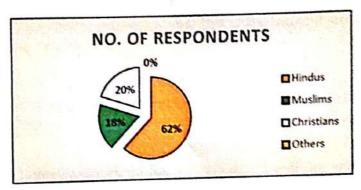


It is obvious that most of the respondents (19) are from 45-55 age group. The respondents of 55 years and above are very less that is only 6.

4.1.5: Religion of respondents: We divided the respondents based on their religion to analyses and found the school level education variation among different religious people also. Following table shows religious status.

SN	Religion	No. of respondents
1	Hindus	31
2	Muslims	09
3	Christians	10
4	Others	0
	Total	50

TIPPET TO THE FILL THE FOLLOW THE



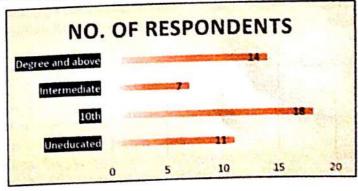
4.1.6: Caste-wise Population: The caste of the respondents is collected to analyses the educational levels of different communities of the society. Following table exhibits caste-wise distribution of households.

Among 50 families selected randomly for the study, 8 families belong to OC communities, 18 BC, 18 SC and 6 families to Minority community. There is no family belongs to ST community.

SN	Caste	No. of respondents
1	OC	- 8
2	BC	18
3	SC	18
4	ST	0
5	Minority	6
(ASS)	Total	50

4.1.6: Education Levels of the respondents: The education levels of the survey respondents are shown in the following table and graph for easy understanding.

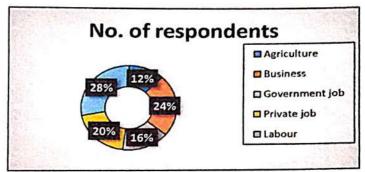
SN	Education levels	No. of respondents
1	Uneducated	11
2	10 th	18
3	Intermediate	7
4	Degree and above	14
	Total	50



18 respondents completed 10th class and 14 respondents are well educated and reported to be under graduates and even above. On the other dark side, 11 respondents are uneducated.

4.1.7: Occupational distribution of respondents: The Occupation of a person invariably influence his educational status. Hence, we tried to gather the information regarding the occupational status of the respondents. Following data reveals the matter.

SN	Occupation	No. of respondents	
1	Agriculture	06	
2	Business	12	
3	Government job	08	
4	Private job	10	
5	Labour	14	
	Total	50	



Only 12% of the households depended on agricultural sector. Nearly 28% of the respondents are labour. And 8 households are government job holders.

4.1.8: Area of the respondents: All the 50 families belong to the Kurnool urban society as the Mahalakshmi Nagar area fall under the Kurnool suburban area. Hence no single family belongs to rural area.

4.2: Physical Facilities: The survey collected data pertaining to the physical amenity of the sample households.

- Regarding the residence, only two respondents have huts and 48 have 'pukka houses'.
- Among the 50 respondents, 24 have their own houses, 23 are living in rented accommodation and remaining 3 are living in Government quarters.
- As the area is a part of the city, all the respondents have metal road.
- All the 50 respondents have their own latrines.
- 4 36 households are reported to have agriculture land in their villages. 24 respondents are land-
- 41 among 50 have ration card to get the benefit from Government side, 9 houses do not have any card.
- Majority households maintain two-wheeler vehicles i.e., 44 households, only one house having either 3-wheeler or 4-wheeler vehicle. 5 houses have either vehicle at all.
- 38 respondents have refrigerators at their houses, remaining 12 houses do not have facility.
- Among 50 houses, 43 houses reported to have television sets and 7 houses don't have such thing.
- 48 households i.e., 96% of respondents maintain mobile phones and only 2 houses do not have it.
- Only 7 houses (14%) have their own computer system or laptops.
- 37 households (nearly 74%) of the respondents depend on Municipal tap water for their drinking water needs. only 13 houses bring Mineral Water Cans.
- As the area fell under Kurnool Municipal Corporation, almost 49 houses have proper drainage system.

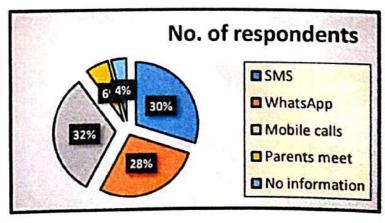
- As well 49 households depend on the LPG gas for their cookery needs. Still one house depending on firewood.
- It is urban area. So, 45 respondents reported that they don't have any cattle stock. One reported to have cow or buffalo, one has hen and three reported to have goats and sheep.
- 4.3: School Education Survey Report:
- 4.3.1: Age of the school going children: We tried to count total number of schools going students among the respondents' houses. Following is the data collected.

	AC	3E			EDUCATION	ON LEVE	IS
5	-12	1	13-16 PRIMAR			SECONDARY	
MALE	FEMALE	MALE	FEMALE		FEMALE	MALE	FEMALE
29	18	21	11	29	18	21	11
Total = 47		Total	al = 47		al = 32		
	Grand Total = 79				Grand T		Talifo University

The table shows how the school going children are stratified into 5-12 and 13-16 categories and between primary school and secondary school categories. There are 79 school going children among the area where survey is conducted.

- 4.3.2: School management: To the question that in which type of school you send your kids, i.e., whether Government or private? 29 respondents answered private and only 21 says Government school. It means 58 per cent of the respondents send their children to private schools.
- 4.3.3: Type of school: Among 50 respondents, 49 students are day-scholars and only one is hosteller.
- 4.3.4: Behavior of school management: To a question "How the school management treats you, behaves good or not"? 48 respondents say the school management behave good towards them.
- 4.3.5: Satisfied Schooling: Almost 48 respondents are happy and satisfied with school education of their children and expressed no negativity against the school managements and teachers.
- 4.3.5: Helping in Studies: 44 respondents said that they help in the studies of their school going children in their studies. But 6 respondents do not help their children as they are illiterates and uneducated.
- 4.3.7: Information from school: To the question that how you will be informed by the schools about the studies of your children, their responses can be shown as under.

SN	Information	No. of respondents	
1	SMS	15	
2	WhatsApp	14	
3	Mobile calls	16	
4	Parents meet	03	
5	No information	02	
	Total	50	

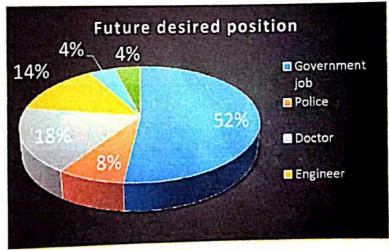


32% i.e., 16 respondents are receiving mobile calls from schools and getting information on the studies of their children. This is followed by SMS (30), WhatsApp messages (28%).

4% respondents i.e., only 2 families informed that they are not getting any information from the schools regarding the studies of their children.

- 4.3.8: About the fee: 33 respondents i.e., 66% of the respondents feel that the school fee is very high and is increased repeatedly. Only 17 respondents do not have any concern regarding the volume of school fee of their children.
- 4.3.9: Government benefits: 39 respondents said that their children are getting some way or another the benefit from the State Government regarding the school schemes. They are around 78% of the total respondents. Whereas 11 respondents reveal that no such benefits are received from the Government for their children at all.
- 4.3.10: Tuitions: 23 respondents send their children to the nearby tuitions apart from schools in the evening times. 27 respondents said their children's studies at home only and do not go for any tuitions.
- 4.3.11: Future position of children: To an interesting question that what they desire about the future position of their children, the responses of the parents vary differently which is analyzed in the following table.

SN	Future Position	No. of respondents
1	Government job	26
2	Police	04
3	Doctor	09
4	Engineer	7
5	Army	2
6	Lawyer	2
	Total	50



More than 50 percent of the respondents wish their school going children settle with a government job in future. 18% of them wish to see their children as doctors, 14% as engineers. Only two respondents want to see their children become lawyer and two more as army personnel.

- 4.4: Second Week COMMUNITY AWARENESS CAMPAIGNS: Under this various awareness programmes have been organized.
- 4.4.1: Awareness programme on Population: On 'World Population Day' 11th July 2022, a programme was organised to discuss the implications of population exploitation and measures to check
- 4.4.2: Awareness on Yoga: Students gone through the roads of the surveyed area to provide awareness on the Yoga and its usefulness among the households. On the eve of International Yoga Day this rally was organised to create a sense of awareness on the health benefits of yoga and its different postures.

14 | Page

- 4.4.3: Awareness programme on Plantation: On 30th and 31st July we distributed free flowing saplings of different varieties of plants in the area under survey. Nearly 50 plants from the own garden of our Economics lecturer Dr. KG Mallikarjun, we collected the sapling and distributed them among the respondents. In some cases, the saplings are re-potted and placed in a sunny area in the houses of the respondents.
- 4.4.4: Reading skills among school going children: On 7th, 13th and 14th August 2022, Sunday, we declared the days as 'Reading Skill Days'. In the area under survey, students are gathered and tested their reading skills. They are informed the loopholes in reading and suggested tips for better reading. Prizes are also distributed to the students with best reading skills.
- 4.5: Third Week COMMUNITY IMMERSION PROGRAMME: Under this programme we joined with different Government officials and render services for Community Immersion.
- 4.5.1: Distribution of Pamphlets on Government Schemes: On the advice of local Sachivalayam officials we prepared a pamphlet with details of many useful State Government Schemes and Prgrammes and distributed in Mahalakshmi Nagar on August 13th, Second Saturday, and August 14th the Sunday.
- 4.5.2: Cleaning of roads and cleaning programme: In coordination with the local Municipal scavengers, we cleaned the road and surroundings of the Mahalakshmi Nagar areas. Plastic covers and waste material is collected and handed over to Municipality Labours. This event has been continued on both days i.e., 10th the Second Saturday and 11th the Sunday of September 2022.
- 4.5.3: Immersion Programme on Swacha Bharat & Swacha Kurnool: Under this programme we joined our hands with local municipality waste collecting personnel and bring awareness on Swacha Bharat Abhlyan and the Programme of collecting wet and dry wastages separately by the Kurnool Municipality Corporation. Through demonstrations we provided information that how wet and dry wastages can be identified and how they can be disposed off separately. We moved along with waste pickup vehicles and provide awareness on this to door to door.
- 4.6: Fourth Week COMMUNITY EXIT REPORT: Based on the variety of activities organized and participated under Community Service Project is summed, analysed systematically, and presented in this report.

CHAPTER - V

CONCLUSIONS AND SUGGESTIONS

From the above analysis, it is concluded that ...

- 4 People in the study area are preferring government and private schools equally.
- 4 Almost all the respondents are satisfied with the school management.
- 4 All respondents feel that they school management and teachers behave good with them.
- 4 90% of the respondents are helpful to the school going students in their off-school studies.
- 4 Majority of the parents are feeling that school fee is not that much high but affordable.
- Almost all parents are getting information regarding the study information from schools.
- 4 Majority of the respondents and their children are the beneficiaries of government schemes.
- Only half of the children of the respondents prefer to go for tuitions.
- Most of the respondents want to see their children in government jobs in their future.

SUGGESTIONS: From the above analysis it is concluded and following suggestions can be made.

- > It is the obligation of the government to see all school going students get equal and guaranteed benefits irrespective of caste, creed, and religion at least at this stage of age.
- Schools must inform every information regarding the progress of the students through various means of information to the parents as we have already entered modern communication era.
- Schools must strive hard and prepare plans to make the dreams of the parents regarding their children's future positions.
- > Parents meets are necessary in which teacher-parents meet directly and have meaningful conclusions.

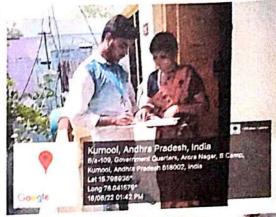
PHOTOGRAPHS







Google











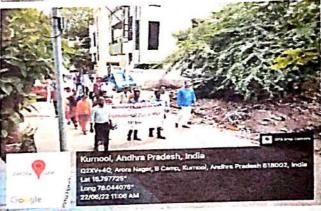










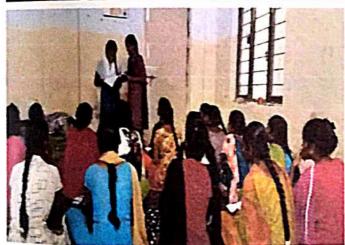




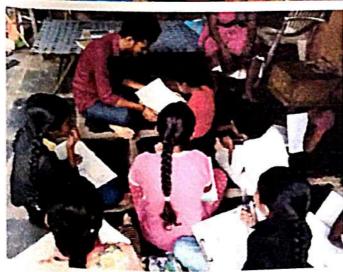


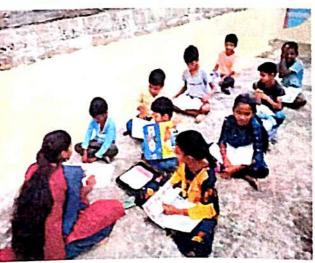






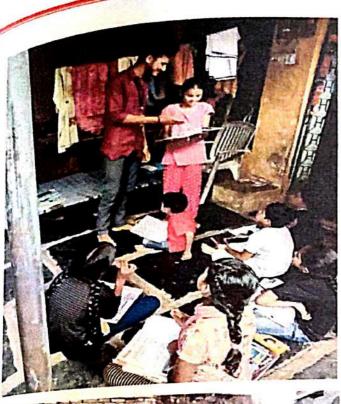


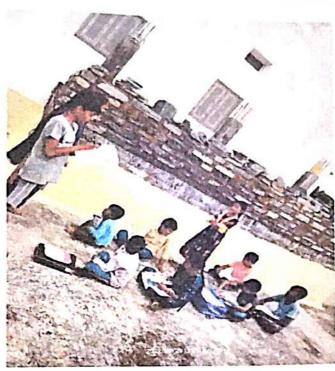




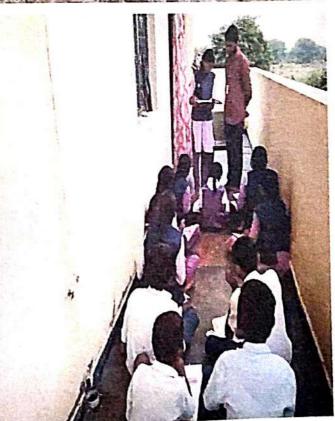












*** THE END ***



Date - 16-6-2022

APP ENDIX — T GOVERNMENT COLLEGE FOR MEN, KURNOOL. COMMUNITY SERVICE PROJECT: SOCIO-ECONOMIC SURVEY



Name of the Student : M. Vinod Roj kurar Registration Number: 201/0002047

Group: B. A [HEP] Medium: EM/TM Mobile No: 9010759421

proportion de mentor: K.G. Malli Land... QUESTIONNAIDE Name of the mentor: K.G. Molli karjuna QUESTIONNAIRE

AMARA T	: 3. Ans	್ರರುఘడు•∕	day All	2. 3	
- 46	10000	2. 35-45	3. 45-55 🗸	4. 55 కంటే ఎక్కువ	Street,
_{స్థయసు} సం <mark>వర్స</mark> రాలలో	1. హిందూ	2. ముస్లిం 🗸	3. క్రిస్టియన్	4. ಇತರುಲು	high.
పుతము	1. OC	2. BC/మైనారిటీ √	3. SC	4. ST	5. మైనారిటీ
క్రులము	1. నిరక్షరాస్కులు	2. 10 th	3. ఇంటర్ 🗸	4. డిగ్రీ ఆ పైన	
ರಿದ್ಯಾರ್ತತೆ	1. వ్యవసాయం	2. వ్యాపారం 🗸	3. ప్రభుత్వ ఉద్యోగి	4. ప్రయిపేటు ఉద్యోగి	5. శ్రామికుడ
රාල්	1. 0-50,000	2. 50,000-1 లక్షలు	3. 1-3 లక్షలు	4. 3 లక్షలు ఆ పైన	3 3 %
సాంవర్సరిక ఆదాయం కుటుంబ సభ్యుల సంఖ్య	(f) Gall	2	3	4 & ఆ పైన ∨	图 不 4

ಆರ್ಥಿಕ ಸ್ಥಿತಿಗತುಲು:

	Control of the Contro	1. గుడిసె			ఇల్లు/అపార్ట్ మెంట్
	ఇంటి స్వరూపం	1. నొంతం V	2. అద్దె ఇల్లు	3. ప్రభుత	క్వ క్వార్టర్స్
2.2	ఇంటిపై యాజమాన్యపు హక్కు	1. మట్టి/సిమెంటు ర		2. తారు	రోడ్డు 🧎 🐪
2.3	ఇంటివరకు ఉన్న రహదారి ఎలాంటిది?		<u> </u>	2. లేదు	A STAN
	మీకు నొంత మరుగు దొడ్డి కలదా?	1. కలదు 🗸	b	2. లేదు	-
	మీకు వ్యవసాయ భూమి ఉన్నదా?	1. ತಲದು	- E	2. లేదు	
	మీకు రేషన్ కార్డు ఉన్నదా?	1. కలదు 🗸		2. ఆటో/	
	2007	1. ద్విచక్ర వాహనం	· <	2. ea/	
	Contact of other lands to the lands of the l	1. కలదు 🗸	the state of	2. లేదు	SU ANIAN CA
	మ్ ఇంట్లో టివి కలదా?	1. కలదు 🗸			
	THE STREET, AND THE PARTY OF TH	1. కలదు 🗸	3 (88)	2, లేదు	- C. C. C. C. C.
2.1	Charles Charles Control of the Contr	1. కలదు		2. లేదు	
11.	మీకు కంప్యూటర్/laptop/tab ఉన్నదా?	1. క్యాను నీళ్ళు /ఫి	లర్ నీళ్ళు	2. ప్రభు	ర్వ కురాయి 🗸
.12	మీ త్రాగునీరు ఎలా లభ్యం అవుతున్నది?		ō •	2. లేదు	
.13	మీ ఇంటికి డైనేజి సదుపాయం ఉందా?	1. కలదు √	45 V	2. కట్టెల	u i
.14	పెంటచేయుటకు మీరు వాడే ఇంధనం ఏది?	1.LPG గ్యాసు సిలిం		ນຮຸເນ	3. 5 90)
1.15	William Co.	1. ఆవులు/బర్రెల	2.11900/5		- 6

APENDIX-11



ఏపైనా సూచనలు ఇవ్వగలరు.

COMMUNITY SERVICE PROJECT: SCHOOL EDUCATION



పిల్లల వయసు: (5 నుండి 12 సం.) ಬ್ಲಾರು: బాలీకలు: (13 నుండి 16సం.) ಬ್ಲಾರು: හැවිජහා: **ತ**ರಗತಿ ಬ್ರಾರಿತಲು ಬ್ಲಾರು విద్య స్థాయి: 3.2 ప్రాధమిక విద్య సెకండరీ విద్య స్కూల్ యాజమాన్యం 3.3 ಶ್ರಮತ್ಸ್ / <u>ಶ್</u>ರೀ స్కూల్ రకం 3.4 డే ప్యాలర్/ హాస్టర్ స్కూల్ యాజమాన్యం మీతో బాగానే వ్యవహరిస్తుందా? 3.5 : అవును / కార్జు మీ పిల్లల విద్యాభ్యాసం పై మేరు సంతృప్తిగా ఉన్నారా? 3.6 అవును / కాదు. ఇంటి వద్ద మీ పిల్లల చదువులో మీరు సహాయం చేస్తున్నారా 3.7 అవును / కాదు. మీ పిల్లల చదువు విషయాలు స్కూల్ వారు మీకు ఎప్పటికప్పుడు తెలుపుతున్నారా? : 3.8 ఒకపేల అవును అయితే దేని ద్వారా? WhatsApp/మొబైల్ కాల్స్/మొబైల్ SMS/పరెంట్స్ మీట్/e-mails/ఇతరములు కడుతున్న పీజు చాల ఎక్కువ అని భావిస్తున్నారా? 3.9 లవును/కాదు పిల్లల చదువులకు సంబందించి విద్య దీవెన లాంటి ప్రభుత్వ పథకాలు ఎవైన పొందుతున్నారా?: లవున 3.10 విద్యాభ్యాసం కేవలం స్కూలులో మాత్రమేనా? ట్యుషన్ లకు కూడా పంపుతున్నరా/: 3.11 పిల్లలలో ఎవరినా dropouts ఉన్నారా? అందుకు ప్రధాన కారణం ఏంటి? : 🗡 మీ పిల్లలు దవిష్యత్తులో ఏమీ అవ్వాలని ఆశిస్తున్నారు?: డాక్టర్/ఇంజనీరు/ప్రభుత్వ ఉద్యోగి/లాయర్/వ్యాపారి/పెలిసు/ఆర్మ్/ఇతరములు



Carlo Composition of the State		
CAR S	dent Name	Ticket No

fudent Name			
all Ticket No		Year	a Horizona and a second constitution of the second constitution of
all lichelin	THE PARTY OF THE P		VIGILATION OF THE
emactor.	IV SEM	Mentor Name	Dr KG. MALLIKAKJUNA
different.		Charles and the second	The state of the s
Suree Name.	RA	Group Name	HEY
Our se ivanise.	7.1		Company of the Compan

1		14 TO A TO A STATE OF THE PARTY	Contract of the second	Cinnatura of the	Signature of the
Emilia de Cala	DAY	No. of Households Surveyed	No. of Hours Spent	Student	Mentor
1	SATURDAY	7	3	一种中	(Bhr
12.06.2022	SUNDAY	2 L 2 2 2 2 2 2	3	No COLP	(Casa)
13.06.2022	MONDAY	7	2	M. Dieg	/ Bur
14.06.2022	TUESDAY	so.	2	Mo Oging	(Mary
15.06.2022	WEDNESDAY	6	3	N. C. S.	(M)
16.06.2022	THURSDAY	7	3	R. Collect	(6)
17.06.2022	FRIDAY	S particular and the second	2	No OFFE	
-	7 DAYS	SO HOUSEHOLDS	18 HOURS	70000	J.

First Week: PRELIMINARY SURVEY

NS	DATE	DAY	Type of Awareness Programme Organised	No. of Hours Spent	Signature of the Student	Signature of the Mentor
7	22.06.2022	WEDNESDAY	YOGA AWARENESS RALLY	3	Moderal	(my)
7	11.07.2022	MONDAY	POPULATION EXPLOSION AWARENESS	2	Matolega	(B)
т	30.07.2022	SATURDAY	FREE DISTRIBUTION OF SAPLINGS	3	TRO PE	(A)
4	31.07.2022	SUNDAY	FREE DISTRIBUTION OF SAPLINGS	3	4. Olde	Sept 1
2	7.08.2022	SUNDAY	READING SKILLS AMONG CHILDREN	3	H. Dart	1
9	13.08.2022	SATURDAY	READING SKILLS AMONG CHILDREN	2	Ho Crise	3
7	14.08.2022	SUNDAY	READING SKILLS AMONG CHILDREN	3	H. Ches	23

Second Week: COMMUNITY

AWARENESS CAMPAIGNS



GOVERNMENT COLLEGE FOR MEN. KURNOOL. DMMUNITY SERVICE PROJECT: SCHOOL EDUCATION -202 ACTIVITY LOG ENTRY BOOK



DAY Type of Community Imm Programme O SATURDAY PAMPLHET DISTRIBUTION SUNDAY PAMPLHET DISTRIBUTION SATURDAY ROAD AND SURROUNDING	Name of the Govt.		ちの子のないというないはは日本のはい	
SATURDAY PAMPLHET DISTRIBUTION SUNDAY PAMPLHET DISTRIBUTION SATURDAY ROAD AND SURROUNDING		No. of Hours	Signature of the Student	Signature of the Mentor
SATURDAY PAMPLHET DISTRIBUTION SATURDAY ROAD AND SURROUNDING	ON GOVT SCHEMES SACHIVALAYAM	К	Met Sag	9
SATURDAY ROAD AND SURROUNDIN	ON GOVT SCHEMES SACHIVALAYAM	2	Page of Mr	100
	SANING WARD MEMBERS	2	Ned Diego	27.8
4 11.09.2022 SUNDAY ROAD AND SURROUNDINGS CLEANING	ANING WARD MEMBERS	2	L Die	72
5 12.09.2022 MONDAYT SWACHA BHARAT ABHIYAN	LOCAL MUNICIPALITY	2	12 Change	1
6 13.09.2022 TUESDAY SWACHA BHARAT ABHIYAN	LOCAL MUNICIPALITY	8	7. Color	
7 14.09.2022 THURSDAY SWACHA BHARAT ABHIYAN	LOCAL MUNICIPALITY	2	2000	C.

1	DATE	DAY	Type of Activity done in the process of Exit Reporting	No. of	Signature of the	Signature of the
			O CONTRACTOR OF THE PROPERTY O	Hours	Student	Mentor
1.7	17.09.2022 SATURDAY	SATURDAY	First page, certificate, and content	6	M. Asked	100
7.0	18.09.2022	SUNDAY	First chapter — Introduction	m	M. Osea	2
100	19.09.2022	MONDAY	Second chapter – Profile of the District and survey area	8	M. Direct	S C C
	20.09.2022	TUESDAY	Third Chapter – Project methodology	2	Mo Galled	7
	21.09.2022	WEDNESDAY	WEDNESDAY Fourth Chapter – Analysis of socio-economic conditions	3	L. Ash	
	22.09.2022	THURSDAY	Fourth Chapter – Analysis of School education survey statistics	3	To Best	To the state of th
. 1	23.09.2022	FRIDAY	Fifth Chapter – Conclusions and Suggestions	2	Mo Califord	100

griffice of the mentor:

Fourth Week: COMMUNITY
EXIT REPORT

Third Week: COMMUNITY IMMERSON PROGRAMME

6

TT	T	9	I	1	1	1	1	•		1	1	ţ	1	1	1	1	1	1	1 4 6 9	7	-	+		+	XI.	1	1			
	2.15	Cattle	U	1	1	1	1	1		1	1	-	-	+	1	#	1	1			-	1	1375	+		-	+		1	
			U	į	1	1		1	1	-	-	1	-	1	H	1	1	,	A.	5	-		WZ	+		-	+		1	
	2.14	Cook	FW Gs)	1)	1>	1	13	>	3	,	1	P	1	+	+	1		5		1		+	200		+	_	1	
	-	-	N FV	-	-	-	-	+	+	-	-	-	+	+	+	+	+	1				1		1	Zei.	-	+	_	1	
	2.13	Drain	>	1	1	1	1	1	1	5	1	7	5	1	1	,1	,	7	3	5 25				1		-	+	7	4	1
1	-			1	1	1	1	+	42	5	1	1	5	1	1	1	,	>	1	5			-10	T	EIK.	-	+	+	-	1
	2.12	MobileCom/Lad Water	FI TO	+	-	1	12	+	+	-	1	1	T	1	1	1	T		1	200			Zig.		451	1	+	1	Y	-
	-	PE	z		1	1	1	ナ	1	1	1	1		-	,	1	,	1		Ø.			18		88	1			1	
	2.11	1	>	1	1	+	+	+	+	+	+	+	T	+	1	+	1			IJ	T		1	1	1	+	+	SON TOWN	-	3
	-	15	1	-	+	+	+	+	+	+	+	+	+	+	+	+	+	\dashv	-	_	+	-	A.V.	+	215	1				3
	2.10	do	2		1	1	1	1	1	+	+	1	1	+	, ,	1	+	1	1	200	+		Figure	+	N.	1		18		3
	-	1	T	-	+	+	1	1	4	+	+	+	+	1	7	>	3	4	+	7	+	-		+	134	+				-
	00	12	>	_	4	1.	1	1	1	1	1	4	1	1	1	1	5	7	1	3 13 13 07 14 03	+		-	+		+		1		1
	a	0 8	_	_	1	1	1	7	1	1	+	1	1	-	1	1	5	4	1	00	+	_			278	1		13		1
	2 8	1	3	-	1	1	1	1	>	1	1	4	1	X	1	7	1	4	1	8	+	-	-	+	100	+				1
	-	1	3/5	3/4		I	1	1	1	1	1	1	1	1	1	1	1	\dashv		=	+		-	+	ALL Deli	-	NA.		9	
111	1,	1	, er	17	1	1	1	>	1	1	,	1	1	-+	1	1	>	7		114	+	_	-	1		+	10			
	3	0	910	Z	X	1		1	1	1	+	1	5	+	+	1		-		5	+		-	-	1	+	15	1		
	EL	1	2 3	-	T	Y)	1	7	7	1	X	1	>	7	1	,			=	+	_	-	-	1	1	9.	1		
12	CONDITION ON THE STRAIN IN STRAIN STR	vi	Road Letrin Ag Land R Card Venice Fridge	Z	1	1	7.	1	T	1		1						T		362441011014101	+		-	+	100	10	Y.	-	All	
EGE FOR MEN, NURSONIS TUSTER UNIVERSITY, KURNOOI OF ECONOMICS	ž ľ	1	AB	>	7				1	>	5	1	7	1	1	1	1	1	100	5	+		-		2		U.	L		
	2	4.4	5	Z	Ţ		Į			+	+	1	1	1	-	-		>		1	+	-	-		1			M		
EGE FOR MEN, N. R. R. P. T. I. STER UNIVERSITY, KI. OF ECONOMICS	3	1	Fe	>	>)	7)	2	7	>	7	2	>	>	>	1	5		to	+		+		1	1	A.		2	
1 2 x	5.5	2.3	Roac	Σ	1	1	1	_	Ų		T	1						ŕ		0	+	_	+	1	C. F.	+		1	3	
E E	2	+	1		1)	7)))	>))	>	>	5	1	>		2000			+	3	4	+	918	1	10	
NATENT COLLEGE FOR MEN, NO COLLEGE OF CLUSTER UNIVER DEPARTMENT OF ECONOMICS	3	2.2	Type	R G0	1	-		7	1	1	1	1	>							2	3		+	1		+	U.A.	+	-	
\$ * 0	5		-	0	1	1	1	,)	1)	7	4))	1		P G. 93.02	8			1	1	8	+	+		
	1	2.1	onse	۵	2	7	1	1	3	4	7	1	1	1	-	1	1	1)	1	3	5		1		-	1		+	398	
	C	7	HO	Ξ				Ĺ	T	1	+	-	,	1	1	1	1	1	1	-	3			1				+	Chie	
5 5 E	1	-	-	-	-	-							-	1	-	+	+	+	1							1		+	-1	
7 2 3	1	1.8	Area	D A	1,	1)	1	1	1	7	7	5	1	1	1	1	1	+	5	0 0	_	1			11,	46	+	37.)	
GOVERNMENT COLL FLENT COLLEGE OF C DEPARTMENT	1	1	-	_		1	1	1	+	-					T	1	+	+	1	1	0	_	+		1		JAY .	I	30	
3 5	2	1	Me	3		+	+	1	1)	1)		1	1	X	1	1	,	-	-	-	+		1	1	M.	I	103	
5 =	7	1.7	Family Mem	2		+	+	+	+	-	-	-	D	1	1	I	T	1	1	1	9	_	+	-	+	-	100	1	gol.	37
GONETITIENT COLLEGE OF C		L	Fa	_		T	1	+	+	-	-	+	+	1	1	1	I	T		1	0 1691110		+	-	+		1	1		1
SS	S		15	Ic	1	I	I	1	1	1	1	+	+	+	+	+	1	T					+		+	-	1	+		
1 5	1.7.1		200	0	1	1	1		T	1	1	1	+	+	+	+	+	1	1		1		+		+	-		+		_ 1
111	15	-	Constion	3	1	+	+	1	1		T	T	1	5	+	+	+	1	1	1	0				+	77		+		
111	1	١	19	1	8	+	1	+	+	1	1	I	T	-	1	+	1	+	>	L	0		J		T			+	11/10	1
	1		T	2	2	4	4	+	+	+	+	1	T	I	1	5	1	+	4	1	+	-	1		I			1	13.7	1
		1	1.5	Education	2	1	+	+	+	+	+	1	1	1	I	T	7	+	4	+	0	-	4				1		N.	1
		1	1	Edu	3	1		1	4	+	5	+	1	1	1	I		1	7	+	7	-	-		1	ď?			24.0	
	11	1	+	1	5	1	1		1	5	1	1	+	7)	7	1	1	7	1	00	+	4		1		(3)		84	
			1		OGBC SC ST MILLE 10 IN DG AR BU CITY	1	1	1		1	1	1	+	+	+	1				t	Ē	+	-	-	1	M	14		937	
			14	Caste	50.5	-	1	4	J	I	1	1	+	+	+	4				1	90	+	-				35	S.		
-				0	BC	7	1	7	1	3	1	1	7	+	4	4	7				C	1		-	+		88	21		4
			L	L	00	ŕ	1	3	1,	1	1	1		1	1	4	,	H	1		00	T			+	HANGE TEST	100	200	100	1
					0	F		1	H	-	1	1)	-		00	T			1	A TOTAL	189	340	9,10	+
			1.3	Religion	10	-	-	1	L	5	7	+	1		-			-	-	1	80	1			1		100	187	rass got	
				Re	MI	1	1	1	1			7	-	-	-	>			3	1	00	+				like.	3	500	Ca.	
11				Z.	4	-	-	1	13	-				7	5	-	-	1		1	160	+	-	-	3	XIV	1	虚	100	
			1.2	Yea	3	-	1	1	1	-		-		1	K	1	1	1	1		100	+	_	-	1	14		97	14	1 1
			-	Age in Years	2	7	1	1	1	-	-	1	1	T	T	+	+	1	1	1	12/19/083169/10 10 108/18/18 18/10 106/11/18/04/14/04/18/10/19/14/0	+	-	-	10	Sept.	1 2	KE	15.4	1
		1			-	-		-	-	,	-	-	-	1	I	1	+	K	+	1	19	1	_	+	All ye	SAKE SAME		108	N	
	- 1	1	=	Gendr	4		-	-	-)	1	1	1	1		+	1	1	1	13	T	_	+	-	ROLL	100	2 41	120	

3.1 3.2 Educ level 05-12 13-16 Prim Sec N F M F M F M F F M F M F M F M F M F M	on the free white the fact that the fact the	-	DEPARTM	DEPARTM	_	NI OF REGNOMICS	23	ENT OF RECONOMICS	Shearing tree and the	Carlotte Contract Con	Cartering and cabelled at seeking and	Search Constitution of the Search Search Search
Children Age Educ level 05-12 13-16 Prim Sec M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F C M F M F M F M F M F C M F M F M F M F M F C M F M F M F M F M F M F C M F M F M F M F M F M F M F M F M F M F		COM	COMMUNITYS	SERVICE PR	PROJE	OMECT (CSP) - SCHOOL EDUCATION	HOOL	DUCAT	NOI	HARDOLL SPRINGERS OF STREET		Market Consumer Consu
O5-12, 13-16, Prim Sec No.	3.3	3.4	3.5	3.6	3.7	3.8	3.9	3,10	3.11	The Local Paris	3.12	1113
05-12 13-16 Prim Sec No 13-16	Manage	Type	Behaves	School	You	Educat	Fees	GOVE	Sending	Drepouts	Reason	Position in
W L W L W L W L W L W L W L W L W L W L	1	1	Good	satisfy		info	High?	Scheme	Schemes Tutions			Future
	Gov Pvt	DS HO	z	z >	Z	-	z >	z	z >	z		
	1	1	1	•	7	SME		5	1	>	esterit.	Police
	1	1		7	1	Mheling	1	1	3	1	1	October Sport
	*	1	>	>)	1.150 Mpp))	1	>	dents.	C. Maj. sybby
	1	1	>	5	>	MENTAFF	3))	1	t entity.	drost . Irbs
	/	1	7	>	7	SMS	>	1	>	1		1 16
	>	1	>	7)	Maste coll	1	>	1	>	east.	Police
	`	1	>)	>	SMS))	1	>	No. of the last	Police
	>	1	>))	gms	>)	>)	onets.	Crov1 - feb
	>	>	>	1	>	4 Ms)	>	>	>	town	Crost in
	>	>	>	1	>	MANAPAPP)	>	>	`	limes	Charl Jobs
	>	>)	5	>	Whalcay	1	1	>	>		AS LINE
	>	,	1)	>	1)	1	>	>	percei	gul, pat)
	1	>	>	1	>		>)	>	>	-	Crost Lob
	>	>)	1	1	-	>	1	>	>	-	Doctor
	>	>	1)	>	Whoesapp	>	7	7)	-	Enghouse
	>	>	>	>	>	Parents 1	1	\	1	`	1	Good the extres
333333333333333333333333333333333333333333333333333333333333333333333334456676777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777777<l< td=""><td>></td><td>></td><td>></td><td>></td><td>></td><td>Parmy Little</td><td>></td><td>1</td><td>></td><td>></td><td>1</td><td>Section Section</td></l<>	>	>	>	>	>	Parmy Little	>	1	>	>	1	Section Section
	>		>	>	>	Mobile 115	>	>	>	>	Pro-p	Gr.1 (No.
> > > > > > > > > > > > > > > > > > >	>	>	>	5	>	Mobileon)	`	>	>	-	Challett
, , , , , , , , , , , , , , , , , , ,	1	>	>	>	>		>	,		1	-	Kaduer
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	>	>	>	5.	>		>	\		>	and a	Dector
2	>	>	>	>	>	Brengant	>	,	>	>	-	Dortor
	>	7	7	1	1	SMS	>	Y	>	>		Doctor
24	7	,	5	>)	MELIPORT	>		>	>		Engineer
25 7	y	7	7	7	7	Whatepp	>		>	>	1	たたらい

				3.13	Position in	Ficture	2000	Cevir in	Arrivery		See too	The sale	Granass	1 6	Chart is the	Palita	Gritish P	する	Surdrag	The State of State of	Jan. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	401-1-45	Army	Stront The	Nowall U	Chint-105	Police	過ぎ方であ	(A) + (A)	The state of	
				3.12	Reason				1	١	1	١	,	1	١	1	\	١	1	١	-	١	1	1		1	1	1	-	I	
					Sending Dropouts		Z >	>	>	>	>	7	>	>	1	>	^	/	7	>	>	1	/	>	1	>	1	\	7	>	
	L		ION	3.11	Sending	Tutions	×	7	1	7	7	/	7	>	2	/	>	/	5	7	5	7	1	/	1	>	1	7	>	>	
OOL	SITY, KN		EDUCAT	3.10	Govt	Schemes	N V	1	>	>	>	\	1	1	>	>	1	5	7	7	7	7	7	7	7	1	1	`		_	-
N, KURN	UNIVER	MICS	CHOOL	3.9	Fees	High?	Y	>	>	>	7	7	>	/	>	>	7	7	7	7	>	>	7	>	>	7	7	- /	,	, ,	-
COLLEGE FOR MEN, KURNOOL	EGE OF CLUSTER UNIVERSITY, KNL	IMENT OF ECONOMICS	PROJECT (CSP) - SCHOOL EDUCATION	3.8	Educat	info		Mebilion.	Mostle m!	Medical	"Mar Con "Co	Withaliage	Median	Mother of	Medically	Millialla	1169111	Mrsheall	TWS	2MS	Whoteate	dd strong	IME	MOUTECON	MINICOLE	MIT	SMS	distroy.	SMS	1000	-
CLEGE	GE OF C	ENT OF	ROJECT	3.7	You	help?	N	_	1	-	-	1		2	4	×	7	1	7		X X	L Par	1	1	14		1	(4)	*1	-	
		DEPARTA	SERVICE P	3.6	School	Satisfy	z	,	,	`	,		<i>></i>)	<u> </u>	<u> </u>	``)	1	1)		>			/	/)	1
GOVERNMENT	TUENT	DE		5		Sood 5	×	/	1	`)	>	<u>\</u>	7	1	/	1	>	1	1	h	_	1	/	1	1	/	/	7	`	
09	CONSTITUENT COLL		COMMUNITY	3.5	e Behaves	95	но v	/	1	1	>	>	>	7	1	1	7	7	1	1	1	7	1	1	>	>	>	>	1	5	
	٥		CO	3.4	e Type	7	SQ	>	1	7	>	7	7	1	1	1	7	1	7	>	1	7	Y	1	1	>	1	7	1	3	
				3.3	Manage	7	Gov Pvt))	>	>))	!	1	1	>	>		7	7	1	1	-	>	7	_	\	,	1	
				2	evel	Sec	M		>	>			1	/	1			>	-	>		7	>	,	>		が世界		,	`	
100		-1		3.2	Educ level	Prim	M F	1			3	1	,	1		-	1	_)	>)		_	>	<u> </u>		基準	1	1	>	
			545	200	Age	13-16	11	- Vision	1	-	?)			7	1)	1	-	1	1	1	1	1	>	北海	1	Ţ,	_	\	
				3.1	Children Age	05-12	Y.	THE PERSON	>	>	11.00	B. 18	>	1	>	_	7		1	>	1				1	>	on Str	>	>	\	1
	1			NO	-	05	Σ	7 97	27	28	29	30	31	32	33	34 /	35	36/	37		1	1	1	1	遊藝		1	>		+	-

	Position in Future Special St.
	3.12 18 Reason
2	3.9 3.10 3.11 Fees Govt Sending Dropouts High? Schemes Tutions Y N Y N Y N X N X N X N X N X N X N X N X N X N X N X N X N X N X X
GOVERNMENT COLLEGE FOR MEN, KURNING.	3.5 3.6 3.7 3.8 3.9 3.10 3.11
GOVERNMENT COLLEGE FOR MEN, KURNDOL. STITUENT COLLEGE OF CLUSTER UNIVERSITY.	3.5 3.6 3.7 3.8
GOVERNY	COMMUNITY SERVICE 3.4 3.5 3.6 Type Behaves School Good satisfy DS HO Y N Y N HO D1 4.8 0.8 4.8 0.8
	Manage Manage
	Prim Educ 3
	Children Age 05-12 13-16 M F M F M

WWW.



GOVERNMENT COLLEGE FOR MEN, KURNOOL

(A CONSTITUENT COLLEGE OF CLUSTER UNIVERSITY, KURNOOL)

COMMUNITY SERVICE PROJECT (CSP): SCHOOL EDUCATION

GRADE SHEET OF THE PROJECT



................

NAME OF THE STUDENT	M. Vinoc	Ray Humas				
CLASS & YEAR OF STUDY		0	II BA (HEP)	(c		
REGISTERED NUMBER	2011000	5HO:				The second
ASSESSMENT COMPONENT	MAX MARKS	MARKS OBTAINED	GRADE POINT	LETTER GRADE	CREDITS	CREDIT POINTS
1. PROJECT LOG	20	20			2	
2. PROJECT IMPLEMENTATION	30	28		4	2	-
3. PROJECT REPORT	25	24	0	4	2	a
4. PRESENTATION	25	24			2	
TOTAL OUT OF 100	100	96				

I FTTER GRADE	GRADE POINT	CREDITS	CREDIT POINTS
Ofoutstanding	10	2	20
(Secollont)	6	2	18
H+ (Excellent)	. (16
A (Very Good)	00	7	OT
Dr (Good)	7	2	14
D+ (coop)	u	2	12
B (Above Average)		-	Cr
C (Average)	5	7	707
n (Dace)	4	7	20
U (Fass)		2	0
F (Fail)	0	4	0
Ah (Ahsent)	0	7	

SIGNATURE OF THE PRINCIPAL

31928

Shawart RE. OF THE MENTOR



77

-

~

4

9

0000000



GOVT. DEGREE COLLEGE FOR MEN, KURNOOL

Re-Accredited with 'B' Grade by NAAC (A Constituent College of CLUSTER UNIVERSITY, KURNOOL)

COMMUNITY SERVICE PROJECT REPORT ON IMPLEMENTATION AND IMPACT OF WELFARE SCHEMES

BY

1. NAME OF THE STUDENT: P. ARUNA

2. Hall Ticker No. : 21030101042

3. SEMESTER & GROUP : 2nd SEMESTER B.A (HEP)

4. BATCH : 2021-2024

5. AREA OF STUDY : Mahalakshmi Nagar, Kurnool

SUBMITTED TO

V. NAGARATHNAMMA
Lecturer in Political Science
Department of Political Science
Govt. Degree College for Men, Kurnool

CERTIFICATE

This is to certify that P. ARUNA, I B.A., HEP bearing Reg No: 21030101042 has successfully completed Community Service Project on Implementation and impact of Welfare Schemes under the guidance of Smt. V. Nagarathnamma Lecturer in Political Science, Govt. Degree College For Men, Kurnool.

V.N. Rathina

Mentor

111111111111111111111111

1. Kalaw Tu Principal

CONTENTS

0

S.NO	NAME OF THE TOPIC	PG.NO.
1	Introduction	6
2	Objectives	7
3	Scope of the Study	8
4	Methodology and Sample Size	8 to 9
5	First Week Report	11 to 17
6	Second Week Report	18 to 24
7	Third Week Report: Implementation and	
	Impact of Welfare Schemes	25
3	Fourth Week Report : Data Analysis	26
	Findings and Suggestions	29
0	Conclusion	29
1	Student Activity Log Book	29 A,B
2	Grade Sheet	30



COMMUNITY SERVICE PROJECT: SOCIO-ECONOMIC SURVEY



Name of the Student:

P-Aouna

Registration Number: 9 0 30 01112

Class: O. A 2 Stopp Group: B. A CH. E.p) Medium: Faglich

Mobile No: 70933001152

గ్రామం/పందాయతి:

వార్డు/ కార్పోరేషన్ సెంబర్:

moder Paluru en Garriso

Schedule for Data Collection

Sample No:

పామాజిక మరియు జనాభా పరమైన సమాచారం:

1.0	.0 కుటుంబ యజమాని పేరు	C. PREMI	Rosu		
1.	.1 විරේර්	S. PRSMe	ע שוביום	(-) 1 - (2)	\$
1	.2 పయామ సంవత్సరాలలో	1.25-35	2.35-45	3.45-55	4.55 కంటే ఎక్కువ
1.	.3 మతము	1. హిందూ	2. వయ్దిం V	3. క్రిస్టీయన్	4. කුල්රාපා
1.	.4 ජාවකා	1. OC V	2. BC	3. SC	4. ST
1.	.5 වන්දුල්ල්	1. విరకరామ్యలు	2. 10 ^{ns}	3. 30b5 N	4. డిగ్రీ ఆ ప్రైవ
1.	.6 දාමු	1. జ్ఞామికులు	2. 2500	3. బ్రభుత్వ ఉద్యోగ	4. ప్రయిపేటు ఉద్యోగి
1.	.7 సాంవర్భరిక ఆదాయం	1. 0-50,000 \/	2. 50,000-1 లక్షలు	3. 1 లక్షలు -3 లక్షలు	4. 3 లక్షలు ఆ పైన
	.8 కుటుంబ సభ్యుల సంఖ్య	1	2	3 10 10	48036
1.3	.9 දැංජං	1. ლბა	The same of the same of	2. ando	

ఆర్థిక స్ట్రీతి గతులు: II.

2.1	ఇంటి స్వరూపం	1.600	2. పక్క ఇల్లు/ఆపార్ట్ మెంట్
2.2	ఇంటిపై యాజమాన్యపు హక్కు	1. 5000	2. అద్ద ఇల్లు
2.3	ఇందివరకు ఉన్న రహదారి ఎలాందిది?	1. మర్జ్/మహుడు రోడ్డు	2. కారు డ్వర్లు
2.4	మీకు కొంత మధుగు దొడ్డి కలదా?	1. కలదు	2. లేదు
2.5	మీకు వ్యవసాయ భూమి ఉప్పడా?	1. కలదు	2.000
2.6	ఏకు రేషన్ కార్డు ఉన్నదా?	1. \$ 0.00	2. లేదు
2.7	మీకు కొంత వాహనం ఉన్నడా? ఏది?	1 ద్విదక్ష వాహనం	2.45%/900 6
2.8	మీ ఇంట్లో ప్రేజ్ రిచ్నారా?	1. కలదు	2. ඒda /
2.9	ින අංජු සිට ජපත?	1. geco V	2. లేదు 🗽
2.1	ఏకు ముద్దిల్ ఫోన్ ఉన్నదా?	1. ಕಲದು	2. లేదు
2.11	మీకు కంప్యూటర్ కుప్పదా?	1. కలదు	2. ඒකා V
2.12	మంచి ఏటి త్రాగు పేరు ఉప్పదా?	1. క్యామ పోర్ను	2. ప్రభుత్వ కుళాయి V
2.13	ఏ ఇందికి డైనేజి పదుపాయం ఉందా?	1. seds 🗸	2. లేదు
2.14	వంటలకు మీరు వాడే ఇంధనం ఏడి?	1.LPG గ్యామ పరిందర్	2. కట్టెలు 🗸
2.15	మీకు గల పశుసంపద ఏది?	1. ජෙනුභා/හලිභා 💪	2. గొర్లెలు/పుకలు 💪

Mentor Name:

Lecturer in:





GOVERNMENT COLLEGE FOR MEN, KURNOOL

COMMUNITY SERVICE PROJECT (WEEK - 2)

IMPLEMENTATION AND IMPACT OF WELFARE SCHEMES IN AP

Name of the Student:	ELAST VIEW	Registration Number:			
Class: BA Hnd sem	Group: BA HEP	Medium: English	Mobile:	*	

Survey Ouestionnaire for CSP on Welfare Schemes Implementation in AP Govt.

01	Do you have BPL card/Ration Card?	1 4.		Remour &
02	Did your family member received	1 Yes	2. No	
	Jagananna Amma Vodi- DBT?	I. Yes	2. No	
03	Did your family member received	V		
	Jagananna Vidya Deevena (ITI, Poly Tech&	1. Yes	2. No	
	Degree students)		1/	
4	Did tous C 2			
1	Jagananna Vasati Deevena (ITI, PolyTech&	1. Yes	2. No	
+	Degree students)		1/	
5	Is your family benefitted from Jagananna			
1	Chedodu (Tailors, Mangali& Rajakulu)	1. Yes	2. No	
	Did you famile manile Kajakulu)	V		
1	Did you family members received (YSR Raith Bharosa) 13500 for Year	1. Yes	2. No.	
1	old von family		2. No	
13	oid you family members received	1. Yes		
T	agananna (Matsyakara Bharosa) 10000-00		2. No	
10000	THE RESERVE OF THE PARTY OF THE	1. Yes	2 3	1
		. 163	2. No	
0	heyutha) 45-60 years received (YSR	1 V-	V	
		1. Yes	2. NO	
*	id you family members received	- (\sim	
2.	(Ansara) SHG Groups&2.Oidage Pension	1. Yes	2. No	
LF	d you family members received YSR	1. Yes	2. VNo	
13	d you family members received YSR	1. Yes	2, No	1
			V	
Bh	cemas Narmal &Accidental Death) 1&5	1. Yes	2 N.	
La	khs Death) 1.65	1	2. No	
	The same of the sa	V		

Mentor Name:

Lecturer in :

DAY-1 (20.06.2022) AWARENESS PROGRAMME ON RTI ACT

We gave awareness on the RTI Act in the selected colony. Right to Information Act brought the revolutionary change in the thinking of common mans. It provides available information to the community on single application from the responsible authorities

Historical Background

The right to information is a fundamental right under Article 19 (1) of the Indian Constitution. In 1976, in the Raj Narain vs the State of Uttar Pradesh case, the Supreme Court ruled that Right to information will be treated as a fundamental right under article 19. The Supreme Court held that in Indian democracy, people are the masters and they have the right to know about the working of the government.

Thus the government enacted the Right to Information act in 2005 which provides machinery for exercising this fundamental right.



DAY-6 (25.06.2022) IMPORTANCE OF ENVIRONMENT

The environment plays an important role in the existence of life on the planet earth. An ecosystem refers to all the living and nonliving things present in the environment and it is a foundation of the Biosphere, which determines the health of the entire planet earth.

Ecology and Environmental science are the branches of life science, which mainly deal with the study of organisms and their interactions with other organisms and their environment.

Environment plays an important role in healthy living and the existence of life on planet earth. Earth is a home for different living species and we all are dependent on the environment for food, air, water, and other needs. We organized a campaign to save and protect our environment.



GOVERNMENT COLLEGE FOR MEN, KURNOOL (A CONSTITUENT COLLEGE OF CLUSTER UNIVERSITY, KURNOOL) COMMUNITY SERVICE PROJECT (CSP): IMPLEMENTATION AND IMPACT OF WELFARE SCHEMES GRADE SHEET OF THE PROJECT

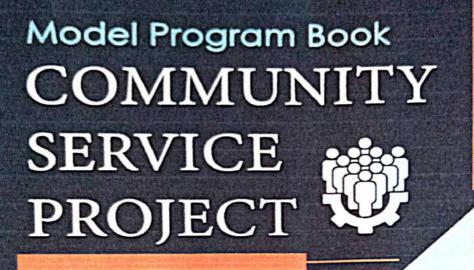
NAME OF THE STUDENT		P. Arun	a					
CLASS	I BA (HEP)							
HALL TICKET NO.		21030101042						
ASSESSMENT COMPONENT	MAX MARKS	MARKS AWARDED	LETTER GRADE	GRADE POINT	CREDITS	CREDIT POINTS		
ACTIVITY LOG	20	207						
CSP IMPLEMENTATI ON	30	30						
PROJECT REPORT	25	20		e E				
PRESENTATION	25	10)						
OTAL	100	80	A	8	2	16		

V.N. Rathina

Signature of the Mentor

1. Kalawalle

Signature of the Principal





Designed & Developed by



ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

IA STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH

A Report of Community Service Project on

Water pollution

Submitted

to

Department of toticulture. **GOVT COLLEGE FOR MEN, KURNOOL**



In partial fulfillment of the requirements for the award of the Degree of BACHELOR IN Bec. Horticulture.

> At the end of semester 3 By under the Supervision of

Name of the student: P. Tynthi	
Hall Ticket No : 21030310021	

Under Supervision of D. Madhu Sudhakar Sir Lecturer in Botany Gout degree clg, formen, kernool.

Community Service Project Report

Submitted in accordance with the requirement for the degree of Bsc. Hoticulture

Name of the College: Gout degree clg, Jormen

Department: Horticulture

777

-

-3

-3

-3

77777

-3

3

-3

-)

->

->

-3

-

- 3

- 3

- 3

- 3

-

_

Name of the Faculty Guide: Madhu Sudhakar

Duration of the CSP: From 18 6 22 To 18 7 12

Name of the Student: P. Jyothi

Programme of Study: Community Service project (weter pollution)

Year of Study: 2021 - 24

Register Number: 21030021

Date of Submission: 25/07/21

Student's Declaration

I,_ P. Tyothi	, a st	udent of _	CSP		gram,
Reg. No. 21030310021	of the	Departme	nt of	Horticul	ture.
_ GDC	College do	hereby decl	are that I	have comp	leted
the mandatory community	service f	rom 18 6	122 to	18/6/22	in
hater pollution (Name	of the Com	munity/Habit	ation) un	der the Fa	culty
Guideship of D. Madlues	udhaker	(Name of the	Faculty Gu	iide), Depart	ment
of Botany	in GoV	College	In M	en, k	who
Ų	12				
			D	7 Sta	20
,			f (Sig	Jyoth mature and	Date)
			(313	,,,,,,,,,	
Endorsements					
- 11 1111					

Faculty Guide 25/67/22

Head of the Department

Principal

Certificate from Official of the Community

This is to certify that	P. Tyolhi	(Name of the Community
Service Volunteer) Reg.	No 21030310021 0	of Goul degree (19 (Name of
the College)	underwent co	ommunity service in
Nater pollutio	(Name of the	Community) from 18/6/2L to
21 6 2 The overal	ll performance of the Con	nmunity Service Volunteer during
his/her community ser	vice is found to be <u>a fati</u>	istactory (Satisfactory/Good).
		WARD ADMINISTRATIVE STCRETARY Outlook for my Secretarium 2016054
	Au	uthorized Signatory with Date and Seal

GOVT COLLEGE FOR MEN, KURNOOL CERTIFICATE

This is to certify that Mr/Miss	P. Jyothi	RegdNo: 210.30	31002	of
I B.Sc Horticulture has succ	cessfully completed the	he Community Service	project (entitled
" Water poller				under
	, Lecturer in <u>Boto</u>	any, Government	College	For
Men, Kurnool.				

D. Mentor 25/07/22

J. Enlaw-

Principal

ACKNOWLEDGEMENT

I wish to express my gratitude to those who extend their valuable cooperation and contribution towards the project.

I would like to thank our principal garu for facilitating the project and providing her guidance throughout the duration of the project.

I would like to express gratitude to my project guide D. Madhu udhakar liv for his valuable time in continuous assistance for the successful completion of the project.

Finally, I would like to thank the faculty and staff of the institute and also to my parents for their support.

P. Jyottu Signature of the student

Index

- 1. What is Water pollution (introduction)
- 3. Alhat are the causes of water polliction.
- 3. Types of water pollution.
- 4. Most common types of water Contamination.
- 5. Effects of water pollection.
- 6. What can you do prevent water pollution.
- 7. Measures taken by the government to prevent water pollution.
- 8. Water body regulating and monitoring agency.
- 9. Jonenment Stand to Control industrial pollution.
- 10. Deaths due to lack of clean water.
- 11. Way forward (conclusion).

What is water pollution?

E -)

A- N

6

4

C .

6

Comme

Comme

5

3

3

-

7000

3

)

7-3

)

-

,

-3

•

9

-)

)

)

)

)

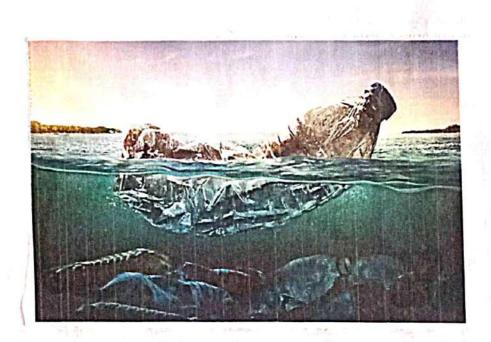
)

)

Whoter pollution Occurs when harmful Substances often chemicals on mécro-oxgansime - Contaminale a Stream, river, lake, Ocean, aquiper, on Other body of water, degrading water quality and rendering it toxice to humans on the Environment. What we the Causes of Water pollutionshhat is Uniquely releverable to pollection, known as a "Universal" Volvent". Inter is able to dissalve more Substances is able to dissolve a more than Ordher liquid on earth. its the reason we have kool-aid and brilliant blue waterfalls. its also why water is so easily polluted. twice Substances from Jarms, towns and the factoris readily dissolve into and mix with it, water pollection. and -there are so many types of water polletions included.

Types of water pollution:

- 1. Ground water
- 2. Surjace water
- 3. Ocean water
- 4. Point Source
- 5. Mon-point Source
- 6. Transboundary.
- 1. Ground water: when main falls and seeps deeps into the earth, filling the cracks, crevies and Porous Spaces of an aquifer. (basically an Underground Storehouse of water.) it becomes the ground water - One of our least visible but most important natural resources. Naarly 40%. of dinericans only on groundwater, purposed to the earth's Surface. Jose drinking water. For Some tolly in rural areas, its their Only Zreshwater Source. Ground water gett polluted when Contaminante - from perticides and firtilizés to



(3

waste leached from landfill, and septic system, make their way into an aquiper, rendering it Unsafe for human Use lidding ground water of Contaminanti can be difficult to impossible as well as costly. Once polleted, an aquiper may be Unsable for decades, on even thousands of years.

Surface water: Covering about 70% of the earth,

Swigace water is what zills Our Ocean, lakes, rivers, and all those Other blue bits on the Worldmap. Swyace Water from freshwater Sources, (-that is form Sources other -than the Ocean), accounts for more than 60°1. of the water delivered to American homes. But a Significant pool of that water is in peril- According to the most recent Surveys on national natur and Streams and more han One-third of Our lakes are publited.

Ocean Water :- Eighty percent of Ocean pollection (also called marine pollection) Originates on land whether along the coast or far island. contaminate Such as chemicals, nutrients, and heavy metals are Carried from Jams, factores and cities by stream and sivers into our boys and extuaries; from there they travel out to Sea. Meanwhile, marine debris-particularly plastic - is blown in by the wind on washed in Ma-storm drains and Sowers, Our Seas are also Corretines Spoiled by Oil Spills and leaks - big and Small - and are Contanisterly Scalcing up carbon polleition From Point Source: When Contamination Originate from a Single Source, its called point Source polluction. Escamples are include water valer (also called effluent) discharged Legally or illegally by a manufacture oil refinely on wastewater treatment facility, as well as

->

-3

3

3



(5)

Contamination ignor leaking Soptic Systems, Chemical and oil spills and legal and dumping. The EPA occupation by establishing limits occupation by establishing limits on what can be discharged by a faculity directly into a body of water while point Source pollution into a body of water while point Source pollution Originates from a Specific place it can affect miles of water ways and Ocean.

Mon-point Source: Non-point Source pollution is Contamination dervised from diffuse Source. - these may include agricultural on Stommater runoff or debuis blown into water ways, from land. Non-point Source Pollution is the leading Cause of water pollution in U.S. water but its difficult to regulate, Since in U.S. water but its difficult to regulate, Since

-3

- 3

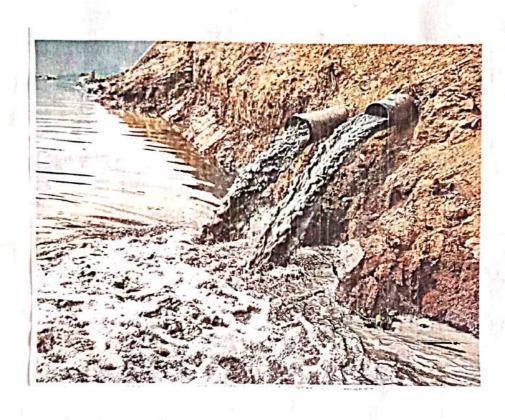
- 3

- 3

- >

Pollution Court be contained by a line on a map.

Transboundary pollution is the result of Contaminated water from one Country Spilling into the water of another. Contamination can result from a disaster.



C

C

C

000

000

The Most Common types of water Contambators.

1. Agriculture

3

- 3

- 3

-

-

- >

2

)

)

)

2

)

2. Sewage and waste water.

3. Oil polledión

4. Ladialtère Substances.

Agricultural: Not only is the agricultural sector the biggest consumer of gobal freshwater, gredown with gaming and livestock production Using about To percent of the earth's Surface water supplies, but its also a Serious water polluter. Around the world agriculture is the leading course of water, agriculture of water degradation. In the United state, agricultural Pollution is the top Source of Contamination in miseas and also a major contributor of contaminator and groundwater. Every time rains, firtilizers, pesticides, and animal from forms and livestock, Operations and nectrients and pathogens-orbuch bacteria Viruses into Our waterways. Neutrient caused by Excess nitrogen and phephorous in water or air, is the



C

000

C

C

cause algal bloom.

Sewage and waitewater:

Used water is wastewater. It Comes from Our sinks, Showers and toilets (Sewage) and from Commercial, industrial and agricultural, attenties (think metals, Solvente, and toxic sludge.) The term also includes Storm water runoff, which occurs when rainfall carries Hoad Salts, Oil, grease, chemicals and debris from impermeable lugaces into Our waterway more than 80%. of the world's walte water Jlows back into the Environment without being dreated on received, according to the United notions, in Some least, developed countries, the Tigure tops as 95 percent. Per the United States, and the water breatment facilities process states, about 34 billion gallors of westernatus per day. These quilities prous about 34 billion gallons of waste water per day. According to "EPA" Elimater, Our nation aging and easily Overheld Sewage treatment Systems also relace more than 850 brillion gallors of Untreated wastewater each year.

Vil pollation: Big/Spille may dominate headlines, but Consumers account for the vaste majority of oil pollution in Our leas, including oil and gasoilne that drips of som millions of cores and trucks every day. Moneover, nearly half of the Estimated I million tons of oil that makes its way into marine environmente eachyear Comes not grom tourkers Spills but from land booled Sources, Such as factories, farms and cities. At Sea, tanker spills account for about 10%. of the Oil in water around the world, while regular Operate one of the shipping industry through both legal and illegal discharges - Contribute about one-third. Oil is also naturally released from Under the Ocean Floor through fractures known as Seeps.

Ladioactive Substances;

3

3

3

3

2

9

9

2

Ladio active waste is any pollution that enrite gradiation beyond what is naturally released by the Envisormen t. its generated by Uranium Mining, nuclear power Planter and the production and testing of military weapons as well as by Universities and hospitals that Use radioactive noderials for research and medicine.

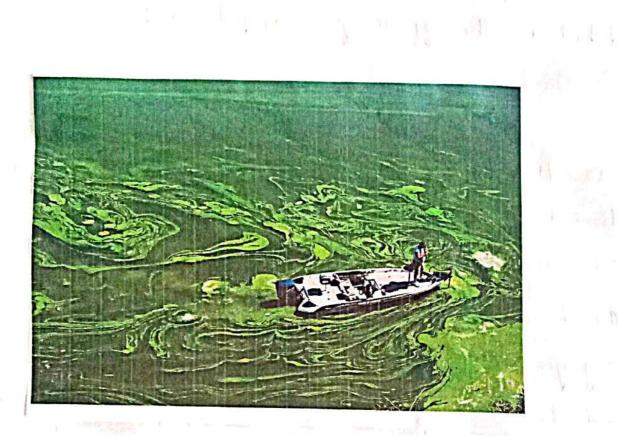


Consider the docommissioned landford nuclear, weapons. Production site in washington, cleanup of so coast more than \$100 billion and last -through 2060 Acciden--tally released on improperly disposed of Constamiants - Hrreaten groundwater, Durjace water. What are the effects of water polition?

- -> On human health.
-) On the Environment.

* On Human health: To put it bluntly: water pollwhion kills in facts, it caused 1.8 million death in 2015. according to the study published in the The Lancel" Contaminated water can also make you ill. Every year, Unsafe water siden's about 1 billion people and low income communities are disproportinately at risk because their homas are often closest to the most Polluting industries.

Water bome pathogue, in the Jorn of disease-Causing bacteria and voruses from human and animal waste, are a major caux, of illness from Contaminated drinking water.



diseases Spread by Unsage water include cholera, giardia, and typhoid. Even in weathly nations, accidental on illegal reasease, from Sewage treatment facilities, as well as account from Jarms and Urban areas. Contribute harmful pathogens to waterways.

Thousands of people across the United states are dicteened every year by legionnaires, disease a Serve form of preumonia Contracted from water Source like cooling tower's and piped water cases cropping up from Californias disneyland to Mohatten's upper East side. Meanwhile, the plight of gresidents in flict, Michigan - where cost - adding- measure and aging water ingras-Structure Created a lead Contamination, Crisis - Offeres. a stark look at how dangerous chemical and other industrial pollutants in Our water can be. the pollut Problem goes for beyond flint and wide range of Chemical pollutants - from heavy metals. Such as assure and mercuny to pesticides and mitrate justili 2018 - are getting to Our water Supplies. Once they are ougested these toxins can Cause a host of health Issues, from Concr-le hormone dissuption le aftercent.

On the Environment: In Order to thrive, healthy, ecosystem orely on a Complex web of animals, plants, bacteria and Jungi - all of which interact, directly on indirectly, with each other. Harm to any of these Organisms can Create a chain effect, imperilling entire aquatic envisionments. When water pollution causes an algal bloom in a laler ou marine envisionment, the proliferation of newly introduced nutrients stimulated plant and algae growth, which in turn reduces organ levels in the water. this death of oxygen, known as entrophicated Suffocates plants and arrivals and can create dead zones, where waters are essentially devoid of life. in certain cares these harmful algal blooms can also produce nextours that affect wildlife, from whales to Scaturtles. chemicals and heavy metals from industrial and munipical waste water contaminate waterways as well. these containants are toxic to aquatic life - most Often reducing are Organisme life Span and ability to reproduce - and make their way up the food chain as predoitor eats prey. that's how tunes and other big Jish accumulate high quatities of tosins, Such as

` `` mercury.

3

3

2

9

-

-

Marine ecosystems are also threatned by maxine bedris, which can strangle, Suppocate, and strave animals, much of this solid debris, Such as plastic bagas and Soda cans, gets swept into sewers and storm drains and eventually out to Sea, turning our Oceans into trash soup and sometimes consolidating to form floating trash soup and sometimes consolidating to form floating garbage patches. discorded fishing gear and other types garbage patches discorded fishing gear and other types of debris are responsible for harming more than doo different species of maxine life.

Meanwhile, Ocean acidification is making it tougher for shellyish and coral to Survive. Though they absorb about a quarter of the carbon pollution they absorb about a quarter of the carbon pollution created each year by burning fossib fuels. Oceans, created each year by burning fossib fuels. Oceans, are becoming more acidic. This process makes it are becoming more acidic. This process makes it harder for shellyish and other Species to build shells and harder for shellyish and other Species to build shells and many impact the nervous systems of sharks, clown arrang impact the nervous systems of sharks, clown was and other marker life.

. 7 .3

6

3

1

10 at 1

1

1-2

-3

- 9

•

)

7

-)

- 2



C C

What can you do to prevent Water pollution's

=) With your actions.

V

3

3

3

-3

3

3

-3

~

~

3

=) With your voice.

With your actions: - We're all accountable to Some degree for today's water pollution problem. Jortunately these are some simple ways you can prevent water Contamination on alleast limit your contribution

- =) learn about the Unique qualities of water where You live. Where does your awater come from? Is the waste water from your home treated? where dons stom water flow to? Is your area in a drought? Start building a picture of the situation Do you can discover where your actions will have the most impact - and see if your neighbours would be interested in joining in!
- =) if you have a yard, consider land scaping that reduces surroff and avoid applying perticides and herbicides.
- =) don't glush your old medications! dispose of them in the trash to prevent them entering local waterways.

-0

19

With your Voice: One of the most effective ways to stand up for Our waters is to Speak out in Support of the Clean water act, which has helped hold polluters accountable for five decades - despite attempts by destructive industries to get its authority.

But we also need negulations that keep pace with modern - day challenges, including microplastics, PfAs, Phamacecutisals, and other contaminants our waterater treatment plants weren't built to handle, not to mention polluted water that Is dumped Untreated.

-3

->

_ 3

- 3

_ 3

Tell the Jederal government, the U.S. Fromy Crops of engineers, and your elected officials that you supposed water protections and investments in intrastructions believe waste water treatments, lead -pipe, guernovals programs and chornwater - abating green intrastructure - Also and chornwater - abating green intrastructure - Also learn how you and those around you can get involved in the policy making process. Our public awater ways serve everyone of U. we should all have a say in how they're protected.



Steps and Measures talous by the government to prevent

Vanious programmes have been lauched by the government of india, for the Conservations and protodion of rivers and water bodies in the Country.

* Mational giver Conservation Programme (MPCP)

* Mation. l. later Conservation programme (MICP).

* Atal Mission jou Rejuvenalion and webour-transformation (MMRUT).

A Smoot Cities Mission.

* Mahatma Gandhi Malional Leval.

The ministry of Environment and foresti (MOET)

Malional suvers conservation plan (NPCP) aims to

Protect sivers from pollution and enhance water

quality.

Alalienal Green Tribunal: The Concerned states and Union Territores are tying to implement action plans for the nestoration of water, quality in the identified polluted Streetnes, of rivers in tribunds.

Jal-Jeevan Mission: Since August 2017, the Indian government has been working with the States to Carry Oct the Jal Juvan Mission (JIM) which aims to provide drinkable, tap water to Every sural home in india, by 2024. Including - those in habitation Where the water quality is Poor. Children are Especially Sensitive to waterbore disease and contamination in drinking, noder. A particular effort was started in 2020, to make Supply in Schools, Angawade centres, Osham shalas etc. on a primarity basis. As a result, 8.52 [lath) 83%. Schools and 8.96 lath (78.4%) Anganwodi cutres across the country now have access to lap water. Notional Lake Conservation programme (NLCP), The National lake Conservation plan is beig implements by the minister of Environment and forests to manage and conserve Contaminated and degarded.

* Atal Mission for dejurenation and Urban transfor mation (AMRUI): -- Hal mission for rejuvenation and Urban transformation was Established with the Intention to nales sure that every home has access to a water tap with a reliable water supply and a Vewer Connection.

Water body Resulting and Monitorius Agency: - The Mater quality of the country's various rivers is negulated by Several agencies Such as:-

* Central pollution control Board (CPCB)

* Otate pollution Control Board (SpcBs)

Y Pollution Control Committees (PCCs)

* Contral water Commission (CNC)

Elovernment's Land to Control industrial pollution which

leads to water pollution;

-According to the provisions of the water act of 1974 and the Environment (protetion) Act of 1986, industrial Unit must install effect treatment Plants (ETPi) and treat their effectivents to meet

As a sesult, the (CPCB) central pollution control Board, State pollution Central board (spcB) and Pollection Control Committees (PCCs) keep an eye on industries compliance with effluent dischage Standards and lake approviate legal action in the event of non-compliance with these Acts

Perovisions

Additionally, the industries are loged to maintain 2000 liquid discharge (200) to maintain Cheever possible, enchance the technology to neduce waste voite outputs neure ventervoiter, and recyde water water.

State government have the primary greepousibility to monitor, as well as take Corrective actions, regarding pollection of water Sources by industries ar nines.

III నీటికాలుప్యం

- మీరుమీనరల్యాటర్\మున్సిపల్యాటర్గాతున్నారా?
- 2. మున్సిపల్కొళాయిస్పరతింగాఉందాలేదా?
- 3. మున్సిపాలిటీసరఫరాచేస్తున్ననీటిపట్లమీఅభిప్**రాయం?** _____లువాడు కెట్టి.
- 4. ఒకవేళామీరుమినరల్వాటర్గాగుతున్న ట్లైతే?
- 5. దానిపట్లమీఅభిప్**రాయం?** మాగ్రుంటుం
- నెలకుమీరుమీనరల్వాటర్కోసంఎంతడబ్బుఖర్చుచేస్తున్నారు?

3001-

మున్సిపల్ఫీటిసరఫరాచేస్తున్నవాటర్పైపులుడ్రైనేజీకలుస్తున్నాయా?

Sertian.

మున్సిపాలిటీనీరుఎన్ని రోజులకుఒకసారిక్లో సిషన్పేస్తున్నారు ?

10-15 8/ mil

 మున్సిపాలిటీనీరుతాగుతున్నప్పుడుమరియుమినరల్యాటర్తాగుతున్నప్పుడుమీఆరోగ్యంలోఎ టువంటితేడాగమణించారు?

ವೆನ್ಗೆ ವೆನ್ನೆಯು, ಹಿನ ಖಲಪಟು ಪಿಡಿಮಿಯ್ಯು.

10. మీరుత్రాగునీరుసలుషీతంఅయినప్పుడుఎటువంటిజాగ్రత్తలుతీసుకుంటున్నారు?(వడపోత, వేడిచేయడం, పటికకలపడం)

22 312 orwa.

11. మీపరిసరాలలోమురికికాలువలపూడికతీతమున్నిపాలిటీవారుఎన్నిరోజులకుశుభంచేస్తున్నారు

Om/8 cot प्रति

- మీరుమినరల్యాటర్\మున్సిపల్యాటర్గాగుతున్నారా?
 బింగులే మాటర్
- 2. మున్సిపల్కొళాయిస్పరతింగాఉందాలేదా?
- 3. మున్సిపాలిటీసరఫరాచేస్తున్ననీటిపట్లమీఅభిప్**రాయం?** శూగుంగూంపు
- ఒకవేళామీరుమినరల్వాటర్గాగుతున్న ట్లైతే ?
- 5. దానిపట్లమీఅభిప్**రాయం?**

wood as

నెలకుమీరుమీనరల్వాటర్కోసంఎంతడబ్బుఖర్పుచేస్తున్నారు?

300

7. మున్సిపల్నీటిసరఫరాచేస్తున్నవాటర్పైపులుడ్రైనేజీకలుస్తున్నాయా? నటస్కొయి

8. మున్సిపాలిటీనీరుఎన్నిరోజులకుఒకసారిక్లోసిషన్పేస్తున్నారు? సెలకోసార్

 మున్సిపాలిటీనీరుతాగుతున్నప్పుడుమరియుమినరల్వాటర్గాగుతున్నప్పుడుమీఆరోగ్యంలోపె టువంటితేడాగమణించారు?

ಜಲುಟು, ಬಗ್ಗ

10. మీరుత్రాగునీరుసలుపితంఅయినప్పుడుఎటువంటిజాగ్రత్తలుతీసుకుంటున్నారు?(వడపోత, వేడిచేయడం, పటికకలపడం)

व्हेंकि स्ट्रीला हैं।

11. మీపరిసరాలలోమురికికాలువలపూడికతీతమున్నిపాలిటీవారుఎన్ని రోజులకుశుభంచేస్తున్నారు

Saly sason

m ನಿರ್ಟಿಲುವು0

- మీరుమీనరల్యాటర్\మున్స్పిల్యటర్గాతున్నారా?
 యీనరిలే నాంటర్
- మున్సిపల్కొళాయిస్పరతింగాఉందాలేదా?
- 3. మున్సిపాలిటీసరఫరాచేస్తున్ననీటిపట్లమీఅభిప్రరాయం? పర్మాతీదు
- ఒకవేళామీరుమీనరల్పాటర్గాగుతున్న ట్లైతే?
- దానిపట్లమీఅభిప్**రాయం**?

Brigana

6. నెలకుమీరుమీనరల్వాటర్కోసంఎంతడబ్బుఖర్చుచేస్తున్నారు?
300

- మున్సిపల్నీటిసరఫరాచేస్తున్నవాటర్పైపులుడ్రైనేజీకలుస్తున్నాయా?
 కటుస్తాయి
- 8. మున్సిపాలిటీనీరుఎన్నిరోజులకుఒకసారిక్లోసిషన్పేస్తున్నారు? నెలక్ట్రసారి
- మున్సిపాలిటీనీరుతాగుతున్నప్పుడుమరియుమినరల్యాటర్గాగుతున్నప్పుడుమీఆరోగ్యంలోపె టువంటితేడాగమణించారు?

ಹಣ್ಣ , ಗಾತುನಾನ್ನು

10. మీరుత్రాగునీరుసలుపితంఅయినప్పుడుఎటువంటిజాగ్రత్తలుతీసుకుంటున్నారు?(వడపోత,వేడిచేయడం, పటికకలపడం)

36300

11. మీపరిసరాలలోమురికికాలువలపూడికతీతమున్నిపాలిటీవారుఎన్నిరోజులకుశుభంచేస్తున్నారు ెండులాయిలకోస్టారి.

III నీటికాలుష్యం

- మీరుమీనరల్యాటర్\మున్సిపల్యాటర్గాతున్నారా?
 మీరుమీనరల్యాటర్\మున్సిపల్యాటర్గాతున్నారా?
- 2. మున్సిపల్కొళాయిస్పరతింగాఉందాలేదా?
- 3. మున్నిపాలిటీసరఫరాచేస్తున్ననీటిపట్లమీఅభిప్రాయం? ఈాం చర్యానిచేదు
- ఒకవేళామీరుమీనరల్వటర్తాగుతున్న ట్లైతే ?
- 5. దానిపట్లమీఅభిప్**రాయం?** *బంగుంటం*మ్
- నెలకుమీరుమినరల్వాటర్కోసంఎంతడబ్బుఖర్చుచేస్తున్నారు?

€ 3ds

7. మున్సిపల్నీటిసరఫరాచేస్తున్నవాటర్పైపులుడ్రైనేజీకలుస్తున్నాయా?

మున్సిపాలిటీనీరుఎన్నిరోజులకుఒకసారిక్లో సిషన్పేస్తున్నారు?

8th Europa

 మున్సిపాలిటీనీరుతాగుతున్నప్పుడుమరియుమినరల్యాటర్హాగుతున్నప్పుడుమీఆరోగ్యంలోపె టువంటితేడాగమణించారు?

బలులు, వగ్గ

10. మీరుత్రాగునీరుసలుషితంఅయినప్పుడుఎటువంటిజాగ్రత్తలుతీసుకుంటున్నారు?(వడపోత, వేడిచేయడం, పటికకలపడం)

කිසියේගුරු ක්ෂුවීය

11. మీపరిసరాలలోమురికికాలువలపూడికతీతమున్నిపాలిటీవారుఎన్ని రోజులకుశుభంచేస్తున్నారు

るしょわめ、2000をかめ.

- మీరుమీనరల్వాటర్\మున్సిపల్వాటర్తాగుతున్నారా?
 నిందర్ ంటన్
- 2. మున్సిపల్కొళాయిస్పరతింగాఉందాలేదా?
- 3. మున్సిపాలిటీసరఫరాచేస్తున్ననీటిపట్లమీఅభిప్**రాయం?** యాగుండు చు
- ఒకవేళామీరుమినరల్యాటర్గాగుతున్న ట్లైతే?
 ఓాగుంటాంపెం
- 5. దానిపట్లమీఅభిప్**రాయం**?
- 6. నెలకుమీరుమీనరల్వాటర్కోసంఎంతడబ్బుఖర్చుచేస్తున్నారు?
 300
- 7. మున్సిపల్నీటిసరఫరాచేస్తున్నవాటర్పైపులుడ్రరైనేజీకలుస్తున్నాయా? క్రుబ్బున్నాయి
- 8. మున్సిపాలిటీనీరుఎన్నిరోజులకుఒకసారిక్లోసిషన్పేస్తున్నారు? సెలక్స్ సౌరీ
- మున్సిపాలిటీనీరుతాగుతున్నప్పుడుమరియుమినరల్వాటర్గాగుతున్నప్పుడుమీఆరోగ్యంలోఎ టువంటితేడాగమణించారు?

ಜಲು , ದಗ್ಗ, ಗಿಂತು ಸ್ವಾ

- 10. మీరుత్రాగునీరుసలుషితంఅయినప్పుడుఎటువంటిజాగ్రత్తలుతీసుకుంటున్నారు?(వడపోత ,వేడిచేయడం, పటికకలపడం) నడపోల్ల చెడ్డిస్ట్ చెడ్డిస్ట్రాంట్
- 11 . మీపరిసరాలలోమురికికాలువలపూడికతీతమున్నిపాలిటీవారుఎన్నిరోజులకుశుభంచేస్తున్నారు నెలకోస్టారీ -

- 1. మీరుమీనరల్వటర్\మున్సిపల్వటర్గాగుతున్నారా? ముంబంట్ చాటర్
- 2. మున్సిపల్కొళాయిస్పరతింగాఉందాలేదా?
- 3. మున్సిపాలిటీసరఫరాచేస్తున్ననీటిపట్లమీఅభిప్**రాయం?** ఆంగాత్రమ్మ
- ఒకవేళామీరుమినరల్యాటర్గాగుతున్న టైతే?
 ఓాగుంటాయ్
- 5. దానిపట్లమీఅభిప్**రాయం**?
- 6. నెలకుమీరుమీనరల్వాటర్కోసంఎంతడబ్బుఖర్పుచేస్తున్నారు?
- 7. మున్సిపల్మీటిసరఫరాచేస్తున్నవాటర్పైపులుడ్రైనేజీకలుస్తున్నాయా?
- మున్సిపాలిటీనీరుఎన్నిరోజులకుఒకసారిక్లో సిషన్ఫేస్తున్నారు?
 - ८ उग्हें के ह
- మున్సిపాలిటీనీరుతాగుతున్నప్పుడుమరియుమినరల్వాటర్హాగుతున్నప్పుడుమీఆరోగ్యంలోపె టువంటితేడాగమణించారు?

జులులు, గాంపునోష్టు

10. మీరుత్రాగునీరుసలుషితంఅయినప్పుడుఎటువంటిజాగ్రత్తలుతీసుకుంటున్నారు?(వడపోత, వేడిచేయడం, పటికకలపడం)

ವೆಹಿಚೆಯಹಂ, ನಹಗೆಟ್ಟುಹಂ

11. మీపరిసరాలలోమురికికాలువలపూడికతీతమున్నిపాలిటీవారుఎన్నిరోజులకుశుభంచేస్తున్నారు

308308.

- మీరుమీనరల్వాటర్\మున్సిపల్వాటర్తాగుతున్నారా?
 - Distribution as
- ಮುನ್ಸಿపಲ್ಯಿಳಾಯಿ ಸ್ಪುರತಿಂಗಾ ఉಂದಾ ಪದ?
- 3. మున్సిపాలిటీసరఫరాచేస్తున్ననీటిపట్లమీఅభిప్రరాయం? బాగుంది -
- ఒకవేళామీరుమినరల్పాటర్హాగుతున్న ట్లైతే?
- దానిపట్లమీఅభిప్**రా**యం?
- నెలకుమీరుమీనరల్వాటర్కోసంఎంతడబ్బుఖర్పుచేస్తున్నారు?

3001-

మున్సిపల్ఫీటిసరఫరాచేస్తున్నవాటర్పైపులుడ్రైనేజీకలుస్తున్నాయా?

Swhipjaw.

8. మున్సిపాలిటీనీరుఎన్నిరోజులకుఒకసారిక్లోసిషన్ఫోస్తున్నారు? స్ట్రాలు మ్యోస్టారి

 మున్సిపాలిటీనీరుతాగుతున్నప్పుడుమరియుమినరల్యాటర్తాగుతున్నప్పుడుమీఆరోగ్యంలోఎ టువంటితేడాగమణించారు?

ಜುಉಬ, ನಗ್ಗು ವೆಂಡಿಎ ವಸ್ತುಸ್ತಾತ.

10. మీరుత్రాగునీరుసలుపితంఅయినప్పుడుఎటువంటిజాగ్రత్తలుతీసుకుంటున్నారు?(వడపోత,వేడిచేయడం,పటికకలపడం) మేడ్ చేస్తో లేగ్గడు, ఎండప్కు ఎంట్ ఏ చేస్త్రేట.

11. మీపరిసరాలలోమురికికాలువలపూడికతీతమున్నిపాలిటీవారుఎన్నిరోజులకుశుభంచేస్తున్నారు

श्रुक रागि थ्रक

Conclusion;

N

w

41

16

1

-

10

0

1

3

100

3

2

1

Death due to lack of Clean Mater:

According to the 2018 Composite Water Management
index (cwm) study from NITI Aayof, around two
latch people per year die as a result of insufficient
access to Clean water.

According to the Same MIII Aayog Steport,
Over 600 million people or 40% of indials
Projected population may Experience water Stress
by 2030.

The government has taken Several initiatives
to the control water poplution but Juther
to the control water poplution of them
changes are also important. A gew of them

=) The minimum flow of the river is necessary to preserve and it is important to restore the aquatic health & Ecosystem.

SANITIZATION

(A CASE STUDY IN MAHALAKSHMI NAGAR OF KURNOOL CITY)

A COMMUNITY SERVICE PROJECT - 2021-22

Submitted to

GOVERNMENT COLLEGE FOR MEN, KURNOOL (A CONSTITUENT COLLEGE OF CLUSTER UNIVERSITY, KURNOOL)
Re Accredited by NAAC with B+ Grade (2.75 CPGA)



DEPARTMENT OF ECONOMICS

SUBMITTED BY

NAME OF THE STUDENT : R. Vineeth Rathod.

GROUP : BA

YEAR : ILYEAR

MEDIUM : ENGLISH MEDIUM

HALL TICKET NUMBER : 2011000 2046

Dr. K.G. MALLIKARJUNA MA., MPhil., PhD., NET.,

LECTURER IN ECONOMICS

CERTIFICATE

This is to certify that the project entitled "SANITIZATION in Mahalakshmi Nagar of Kurnool City" is a Bonafede project work done and submitted by...

SN	NAME	HALL TICKET NO.		
1	1. B SAI KUMAR	20110002035		
1	R VINEETH RATHOD	20110002046		
3	D RAVI KUMAR	20110002034		
4	B SAIRAM	20110002036		
5	P SANDHYA RANI	20110002037		
6	T RAGHAVA REDDY	20110002070		
7	M THRIVENI	20110002043		
8	V UMESH	//20110002045		

Done under the supervision of

Dr. K.G. MALLIKARJUNA M.A., MPHIL, NET, PhD.,

LECTURER IN ECONOMICS

FOR THE COMMUNITY SERVICE PROJECT IN THE

DEPARTMENT OF ECONOMICS

PRINCIPAL



<u>ACKNOWLEDGEMENT</u>

We are extremely grateful to our Principal Dr. P. Kalavathi, MSc., PhD., of Government College for Men, Kurnool for the orientation and encouragement for our Community Service Programme (CSP).

We are thankful to the respondents of Mahalakshmi Nagar area who patiently and responsively answered the questions of our questionnaire. Our project came into a meaningful shape due to their responses and responsiveness.

We are also thankful to our mentor Dr. K.G. Mallikarjuna, MA, MPhil, NET, PhD., for spending his precious time and computer system skills in preparation of Logbook, Questionnaires, Master Table, Entry of responses, analysis and systematic representation and presentation of data into simplest and most attractive mode. The report could have not in the present state in the absence of his guidance and care.

Scanned with OKEN Scanner

CONTENTS

S.NO	CHAPTER/ITEM	PAGE
1	CERTIFICATE	1
2	AKNOWLEDGEMENT	2
3	CONTENT	3
4	CHAPTER – I: INTRODUCTION	4 - 5
5	CHAPTER – II: PROFILE OF THE DISTRICT AND SPECIFIED AREA OF SURVEY	6-8
6	CHAPTER – III: PROJECT METHODOLOGY	9-10
7	CHAPTER – IV: RESULTS AND DISCUSSION	11-16
8	CHAPTER – V: CONCLUSIONS AND SUGGESTIONS	17
9	PHOTOGRAPHS	18-21
10	APPENDIX – I SOCIO – ECONOMIC SURVEY QUESIONNAIRE	23
11	APPENDIX – II QUESTIONNAIRE OF SANITIZATION	24
12	APPENDIX – III STUDENT LOGBOOK	25-26
13	APPENDIX – IV MASTER TABLE OF SOCIO-ECONOMIC SURVEY	27-28
14	APPENDIX – V MASTER TABLE OF SANITISATION	29-30
15	GRADE SHEET	33-34

CHAPTER – I INTRODUCTION

1.1 PURPOSE OF COMMUNITY SERVICE PROJECT:



- Community Service Project is an experiential learning strategy that integrates meaningful community service with instruction, participation, learning and community development.
- Community Service Project involves us in community development and service activities and applies the experience to personal and academic development.
- Community Service Project is meant to link the community with the college for mutual benefit.
- The community will be benefited with the focused contribution of the college students for the village/ local development.
- The college finds an opportunity to develop social sensibility and responsibility among students and emerge as a socially responsible institution.

1.2 OBJECTIVES:

- > It sensitizes the living conditions of the people who are around the surrounding area.
- It helps us to realize the stark realities of society.
- It brings about an attitudinal change in us and help us to develop societal consciousness, sensibility, responsibility, and accountability.
- > It makes us aware of our inner strength and help us to find new /out of box solutions to the social problems.



1.3 NEED OF THE PROJECT:

- We are doing a project on the Socio-Economic status of 50 people in a particular area.
- Socio-Economic status is a way of describing people based on their education, income, and type of job. Socio-economic status is usually described as low, medium, and high. People with a lower socioeconomic status usually have less access to financial, educational, social, and health resources than those with a higher socio-economic status.
- The project will help us to find the Socio-Economic status of the people.
- > It will help us know about work and employment of people in a particular area or village.
- Provision of community and social services, including welfare to individuals or community groups; social justice and general equity.

1.4. SCOPE AND LIMITATIONS:

- The scope of our CSP is to do a survey of 50 households about their socio-economic status and the school education levels of their family.
- It can be done in any area we live in or can be done by choosing a particular village.
- The survey is limited to only 50 houses as there is a time limit of 4 weeks for the entire project.
- We also need to take care of our studies and daily activities along with the project.

1.5. CONCLUSION AND SUGGESTIONS:

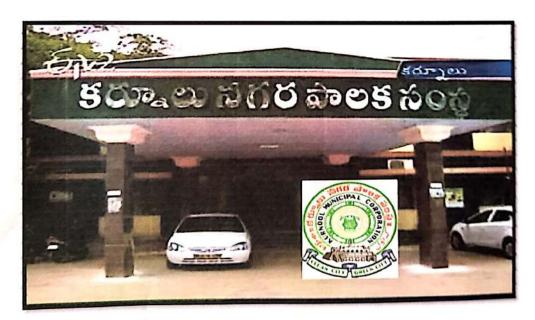
We hope that your eyes have been opened to see the needs of citizens within your local community and those around the world. These needs are being met by organizations who are partnering with VOLUNTEERS such as yourself. Your research and volunteer experience have hopefully helped you to discover that "giving back" is a rewarding role of being a citizen and not only benefits those in need, but it benefits you too. It is my hope that you will continue to volunteer and more importantly, persuade and motivate others to do the same.

CHAPTER - II PROFILE OF THE DISTRICT AND SPECIFIED AREA OF SURVEY



2.1: About the Kurnool District:

The district derives its name from its chief town Kurnool the capital of former rulers, Capital of Andhra Pradesh State from 1st October 1953 to 1st November 1956 and at present the headquarters of the district. The name 'Kurnool' is said to have been derived from "Kandanavolu".



Kurnool District lies between the northern latitudes of 140 54' and 160 18' and eastern longitudes of 760 58' and 790 34'. The altitude of the district varies from 100 ft above the mean sea level. This district is bounded on the north by Tungabhadra and Krishna rivers as well as Mahbubnagar district of Telangana State, on the south by Kadapa and Anantapur Districts on the west by the Bellary district of Karnataka State and on the east by Prakasam District. The district ranks 10 in population with 43.23 People accounting for 4.63 % of the total Population of the state as per 2022 Population estimates, while in area it occupies the 3rd place with 17658 Sq. Kms., which account for 6.41 % of the total area of the state.

At present Kurnool District comprises 3 Revenue Divisions, 54 Revenue Mandals 53 Mandal Parishads, One Municipal Corporation, 4 Municipalities, 4 Nagara Panchayats, 889 Gram Panchayats, 921 Revenue Villages.

2.2: History of Kurnool District:

Kurnool district and its synonymous headquarters are a study in history and resilience. Situated in the interiors of Andhra Pradesh, Kurnool has its fair share of natural wonders likes caves, rivers, thickly forested slopes and, of course, a city bustling with people, trade, and tourists. With a history dating back as far as the 11th century, this region was ruled by the Cholas, the Kakatiya kings and Achyuta Raya who gave the city a lasting memorial in the form of the Kurnool Fort. Naturally blessed, and with a deep and impactful culture pervading it, Kurnool is intriguing to travelers, both local and foreign.

2.3: Demographic Features of Kurnool District: Kurnool District population in 2022 is 4,321,457 (estimates). As per 2011 census of India, Kurnool District has a population of 4,053,463 in 2011 out of which 2,039,227 are male and 2,014,236 are female. Literate people are 2,127,161 out of 1,246,369 are male and 880,792 are female. People living in Kurnool District depend on multiple skills, total workers are 2,029,425 out of which men are 1,164,122 and women are 865,303. Total 293,947 Cultivators are depended on agriculture farming out of 198,302 are cultivated by men and 95,645 are women. 869,074 people works in agricultural land as labor, men are 410,120 and 458,954 are women. Kurnool District sex ratio is 988 females per 1000 of males. Next Kurnool District Census will be in 2022-2023.

2.4: Profile of the study area - Mahalakshmi Nagar:

Name of the locality

Mandal Name

District State

Region

Language Time zone

Elevation / Altitude

Telephone Code / Std Code

Assembly constituency

Assembly MLA

Lok Sabha constituency

Parliament MP Enter Pin Code : Mahalakshmi Nagar

: Kurnool

: Kurnool

: Andhra Pradesh : Rayalaseema

: Telugu

: IST (UTC+5:30)

: 293 meters. Above Sea level

: 08518

: Kurnool

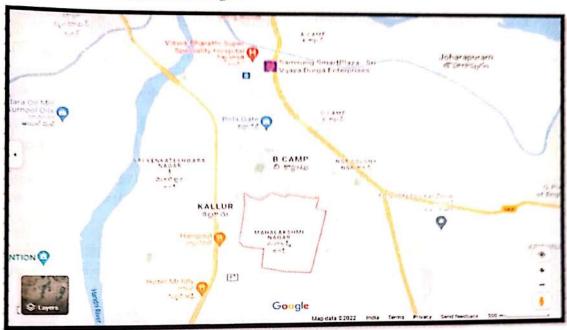
: Abdul Hafeez Khan

: Kurnool Parliamentary constituency

: Sri. SANJEEV KUMAR

: 518002

2.5: Overall view of Mahalakshmi Nagar:



It is a sub-urban area with mixture of residences, shops, Government quarters, offices, schools, colleges, and universities. Inspite of that people in this area are backward, illiterate, and unaware of the benefits proper sanitization and cleanliness. The area is selected for the purpose of Community Service Project work because of this distinct feature and to promote awareness of sanitization among the local communities.

CHAPTER - III PROJECT METHODOLOGY

Now-a-days, there is a broad consensus that research in sanitization system is very important in recent Covid-19 circumstances, but little general awareness as to what it is. Sanitization and personal cleanliness are the basis of a strong and powerful health system of a nation.

Sanitation and hygiene are critical to health, survival, and development. Many countries face challenges in providing adequate sanitation for their entire populations, leaving people at risk for diseases related to water, sanitation, and hygiene. Throughout the world, an estimated 1.7 billion people lack basic sanitation (about 21% of the world's population). Basic sanitation is defined as having access to facilities for the safe disposal of human waste (faeces and urine), as well as having the ability to maintain hygienic conditions, through services such as garbage collection, industrial/hazardous waste management, and wastewater treatment and disposal. Around 2.3 billion people (about 29%) lack access to basic hygiene, which includes access to a handwashing station with soap and water at home.

Key facts

- > In 2020, 54% of the global population (4.2 billion people) used a safely managed sanitation service.
- Over 1.7 billion people still do not have basic sanitation services, such as private toilets or latrines.
- Of these, 494 million still defecate in the open, for example in street gutters, behind bushes or into open bodies of water.
- > In 2020, 45% of the household wastewater generated globally was discharged without safe
- At least 10% of the world's population is thought to consume food irrigated by wastewater.
- > Poor sanitation reduces human well-being, social and economic development due to impacts such as anxiety, risk of sexual assault, and lost opportunities for education and work.
- Poor sanitation is linked to transmission of diarrhoeal diseases such as cholera and dysentery, as well as typhoid, intestinal worm infections and polio. It exacerbates stunting and contributes to the spread of antimicrobial resistance.

This is a descriptive study with the following research questions

- To study socio-economic-demographical analysis in
- To find the attention of sample households towards sanitization.

In this project, simple random sampling technique is used to collect the information about sanitization awareness levels and related problems in the study area i.e., Mahalakshmi Nagar of Kurnool city, Kurnool District. We design questionnaire based on heath related problems and satisfaction levels of current sanitization needs provided by the Government of Andhra Pradesh.

A collected sample of 50 households from the selected area. The area is selected as it consists of combination of local people, migrants, labour, elite people. It is also chosen as it is very nearer to the college premise for which survey and other related Community Service Programmes can be designed and executed during the off the class-work period and even after the class-work period.



Many statistical tools like summations, averages, percentages etc., are used to arrive at a meaningful conclusion. Tables, charts, and graph are used as and when we feel to represent data in an easier and most attractive manner.

A Master Table is so designed and filled that the data of entire questionnaires reflect in it. The Master Table consists of synchronised data of Socio-economic Survey questionnaires and the School Education Survey data at a time in a glance. This makes the researcher analysing data very easily and complete the survey with a fruitful conclusion.

For the understanding the process of preparing questionnaire and the Master Table, copy of each of them is placed at the end of this report (Annexure) as reference to the people understanding this project and guide the researchers who probe into similar area and topic.

CHAPTER - IV RESULTS AND DISCUSSION

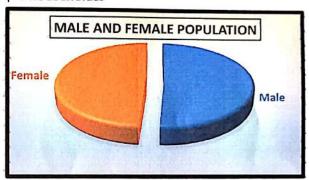
As discussed in the earlier chapters, we collected data from Mahalakshmi Nagar area, i.e., suburban part of the Kurnool City. 50 sample households randomly selected and analysed to know the awareness of sanitization, hyenine and related issues of the area.

4.1: Socio-Economic-Demographic analysis – Preliminary Survey - First week:

The following are the results based on the sociological, economic and population related data of the sample households. An existing school education levels and related problems can be better understood with socio-economic backgrounds of the respondents in focus.

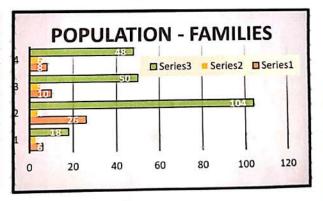
4.1.1: Distribution of population: Total population of 50 sample households is 220 among which 112 are male and 108 are female. It means the male to female ratio is 51:49. There is no noticeable gender difference between male and female among sample households.

Gender	Frequency	Percent
Male	112	51%
Female	108	49%
Total	220	100%



4.1.2: Structure of population among sample households: There are 220 people from 50 households. Some families consist of 3 members, some of 4 and some more 4 and above. Members distribution among sample households is shown below.

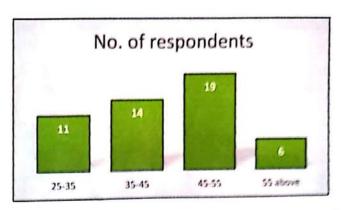
SN	No. of families	No. of members	Total	Percentage to Total
1	6	3	18	8%
2	26	4	104	47%
3	10	5	50	23%
4	8	6	48	22%
	TOTA	L	220	100%



4.1.3: Respondents: There are totally 50 respondents in which 31 are male and 19 are female.

4.1.4: Age-wise distribution of respondents: Total 50 respondents belongs to different age groups. For convenience's sake we divided respondents from 25 years to 55 years above age groups. The distribution of respondents as per age group is analyzed below.

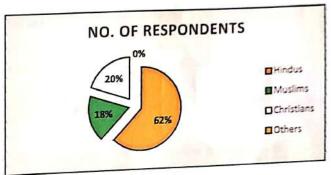
SN	Age group	No. of respondents
1	25-35	11
2	35-45	14
3	45-55	19
4	55 above	06
	Total	50



It is obvious that most of the respondents (19) are from 45-55 age group. The respondents of 55 years and above are very less that is only 6.

4.1.5: Religion of respondents: We divided the respondents based on their religion to analyses and found the information of sanitization and cleanliness variations among different religious people also. Following table shows religious status.

SN	Religion	No. of respondents
1	Hindus	31
2	Muslims	09
3	Christians	10
4	Others	0
	Total	50



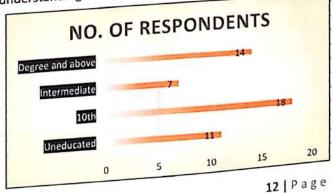
4.1.6: Caste-wise Population: The caste of the respondents is collected to analyses the sanitization levels of different communities of the society. Following table exhibits caste-wise distribution of households.

Among 50 families selected randomly for the study, 8 families belong to OC communities, 18 BC, 18 SC and 6 families to Minority community. There is no family belongs to ST

SN	Caste	No. of respondents
1	ОС	8
2	ВС	18
3	SC	18
4	ST	0
5	Minority	6
5	Total	50

4.1.6: Education Levels of the respondents: The education levels of the survey respondents are shown in the following table and graph for easy understanding.

SN 1 2 3 4	Education levels	No. of respondents
	Uneducated	11
	10 th	18
	Intermediate	7
	Degree and	14
	above	50
	Total	30



18 respondents completed 10th class and 14 respondents are well educated and reported to be under graduates and even above. On the other dark side, 11 respondents are uneducated.

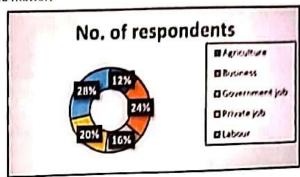
4.1.7: Occupational distribution of respondents: The Occupation of a person invariably influence his educational status. Hence, we tried to gather the information regarding the occupational status of the respondents. Following data reveals the matter.

SN	Occupation	No. of respondents
1	Agriculture	06
2	Business	12
3	Government Job	08
4	Private job	10
5	Labour	14
	Total	50

W.

H,

4



Only 12% of the households depended on agricultural sector. Nearly 28% of the respondents are labour. And 8 households are government Job holders.

4.1.8: Area of the respondents: All the 50 families belong to the Kurnool urban society as the Mahalakshmi Nagar area fall under the Kurnool suburban area. Hence no single family belongs to

4.2: Physical Facilities: The survey collected data pertaining to the physical amenity of the sample households.

- Regarding the residence, only two respondents have huts and 48 have 'pukka houses'.
- Among the 50 respondents, 24 have their own houses, 23 are living in rented accommodation and remaining 3 are living in Government quarters.
- As the area is a part of the city, all the respondents have metal road.
- All the 50 respondents have their own latrines.
- → 36 households are reported to have agriculture land in their villages, 24 respondents are land-
- 41 among 50 have ration card to get the benefit from Government side, 9 houses do not have
- ← Majority households maintain two-wheeler vehicles i.e., 44 households, only one house having either 3-wheeler or 4-wheeler vehicle. 5 houses have either vehicle at all.
- 38 respondents have refrigerators at their houses, remaining 12 houses do not have facility. Among 50 houses, 43 houses reported to have television sets and 7 houses don't have such
- 48 households i.e., 96% of respondents maintain mobile phones and only 2 houses do not
- Only 7 houses (14%) have their own computer system or laptops.
- 4 37 households (nearly 74%) of the respondents depend on Municipal tap water for their drinking water needs. only 13 houses bring Mineral Water Cans.
- 4 As the area fell under Kurnool Municipal Corporation, almost 49 houses have proper drainage
- 4 As well 49 households depend on the LPG gas for their cookery needs. Still one house depending on firewood.

- It is urban area. So, 45 respondents reported that they don't have any cattle stock. One reported to have cow or bulfalo, one has ben and three reported to have goats and sheep.
- 4.3: Sanitization Survey Report:
- 4.3.1: Swacha Bharat: To a question asked to the respondents that "You get benefit of Swacha Bharat?", 42 respondents i.e., 84% people said they are getting benefit out of it. Only 8 respondents are not clear that what type of benefit they are getting out of the programme.
- 4.3.2: Idea of wet and dry garbage: When asked for the idea of wet and dry garbage, its separation, distinction, and maintenance, 48 respondents i.e., nearly 96% of the households agreed that they know the difference. Due to Swacha Bharat vehicle i.e., garbage collecting Kurnool Municipal Corporation vehicles, they came to know the difference and importance of dividing wet and dry garbage and handed it over to the vehicle in separation only.



- 4.3.3: Garbage disposure: We asked how the respondents dispose their house garbage? We asked to choose four choices.
 - 1. Government garbage collecting vehicle
 - 2. Outside the village
 - 3. Use for vermi compost
 - 4. On roads or gutters

All 50 respondents agreed that they dispose of their garbage in Government or Municipality Garbage collecting vehicles. As the vehicles are approaching door to door and come every day without any lag and that too in fixed timings, people these days are habituated completely to dispose the garbage in these vehicles only.

- 4.3.4: Diseases due to negligent disposal of garbage: A question is asked to the respondents that they know diseases can spread due to indiscriminate disposal of garbage on roads, gutters etc.? 49 respondents mean 98% households said they are aware of this fact. Only one person says, 'No Idea'. This indicates that people are aware of planned disposal of garbage.
- 4.3.5: Own latrines: All 50 respondents replied that they have their own latrine, and no one uses open defecation. Due to massive awareness programmes on ODF (Open Defecation Free) schemes organized by the State and Central Governments. Open defecation is the human practice of defecating outside ("in the open") rather than into a tollet. People may choose fields, bushes, forests, ditches, streets, canals, or other open spaces for defecation. They do so either because they



do not have a tollet readily accessible or due to traditional cultural practices. Most of the households get financial assistance to build their own latrines under the Central Government Programme of "Swacha Bharat Mission".

4.3.6: Washing hands before entering the house: 46 respondents said that along with their family members they used to wash hands and feet before entering the house. Wherever they go, i.e., to the market, school, office etc., they clean their hands and feet before entering the house. Only 4 respondents said they do not have such practice.

4.3.7: Technique of washing hands: Keeping hands clean is one of the most important steps we can

take to avoid getting sick and spreading germs to others. Many diseases and conditions are spread by not washing hands with soap and clean, running water. CDC recommends cleaning hands in a specific way to avoid getting sick and spreading germs to others. The guidance for effective handwashing and use of hand sanitizer was developed based on data from several studies. Wet your hands with clean, running water (warm or cold), turn off the tap, and apply soap. You should wash your hands for 15 to 20 seconds continuously.



When asked, do you know the technique of hands washing? 43 respondents i.e., 86% of the respondents replied that they know the technique and they learnt and used this technique during covid period. 7 households do not know the technique of washing their hands in this way.

- 4.3.8: Cleanliness while cooking: 49 respondents agreed that they cook in clean and hygiene surroundings. They used to clean the kitchen, utensils and other cooking means before starting to prepare anything.
- 4.3.9: Cleaning home daily: All 50 respondents disclose the fact that they used to clean the house once a day. Brooming, washing the floor with plain water or detergent mixed with water for sure.
- 4.3.10: Hand wash after use of latrine: For the question "Do you wash your hands every time you use latrine?", all 50 respondents responded positively and said they use soap or soap water and clean the hands every time they use latrine.
- 4.4: Second Week COMMUNITY AWARENESS CAMPAIGN: Under this various awareness programmes have been organized.
- 4.4.1: Awareness programme on Population: On World Population Day' 11th July 2022, a programme was organised to discuss the implications of population exploitation and measures to check population.
- 4.4.2: Awareness on Yoga: Students gone through the roads of the surveyed area to provide awareness on the Yoga and its usefulness among the households. On the eve of International Yoga Day this rally was organised to create a sense of awareness on the health benefits of yoga and its different postures.
- 4.4.3: Awareness programme on Plantation: On 30th and 31st July we distributed free flowing saplings of different varieties of plants in the area under survey. Nearly 50 plants from the own garden of our

Economics lecturer Dr. KG Mallikarjun, we collected the sapling and distributed them among the respondents. In some cases, the saplings are re-potted and placed in a sunny area in the houses of the respondents.

- 4.4.3: Hands washing awareness campaign: On 7th, 13th and 14th August 2022, Second Saturday, and Sundays, we declared the day as 'Hands washing awareness campaign day'. In the area under survey, children and teen boys and girls are gathered and given awareness that how the hands can be cleaned. They are also advised to wash the hands for 15 to 20 seconds and not less than that to get complete protection. We brought sanitizers, soaps, and soap water sprayers along with water bottles to demonstrate this on the spot where children found on the streets. Nearly 75 children are given this awareness in the area under the survey.
- 4.5: Third Week COMMUNITY IMMERSION PROGRAMME: Under this programme we joined with different Government officials and render services for Community Immersion.
- 4.5.1: Distribution of Pamphlets on Government Schemes: On the advice of local Sachivalayam officials we prepared a pamphlet with details of many useful State Government Schemes and Prgrammes and distributed in Mahalakshmi Nagar on August 13th, Second Saturday, and August 14th the Sunday.
- 4.5.2: Cleaning of roads and cleaning programme: In coordination with the local Municipal scavengers, we cleaned the road and surroundings of the Mahalakshmi Nagar areas. Plastic covers and waste material is collected and handed over to Municipality Labours. This event has been continued on both days i.e., 10th the Second Saturday and 11th the Sunday of September 2022.
- 4.5.3: Immersion Programme on Swacha Bharat & Swacha Kurnool: Under this programme we joined our hands with local municipality waste collecting personnel and bring awareness on Swacha Bharat Abhiyan and the Programme of collecting wet and dry wastages separately by the Kurnool Municipality Corporation. Through demonstrations we provided information that how wet and dry wastages can be identified and how they can be disposed off separately. We moved along with waste pickup vehicles and provide awareness on this to door to door.
- 4.6: Fourth Week COMMUNITY EXIT REPORT: Based on the variety of activities organized and participated under Community Service Project is summed, analysed systematically, and presented in this report.

CHAPTER - V

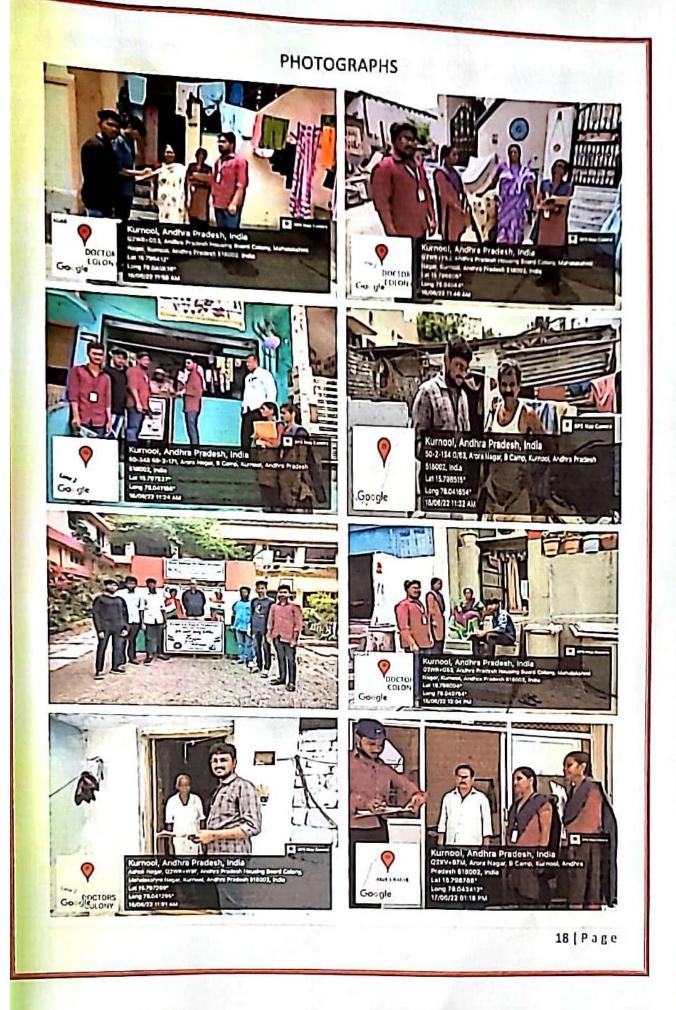
CONCLUSIONS AND SUGGESTIONS

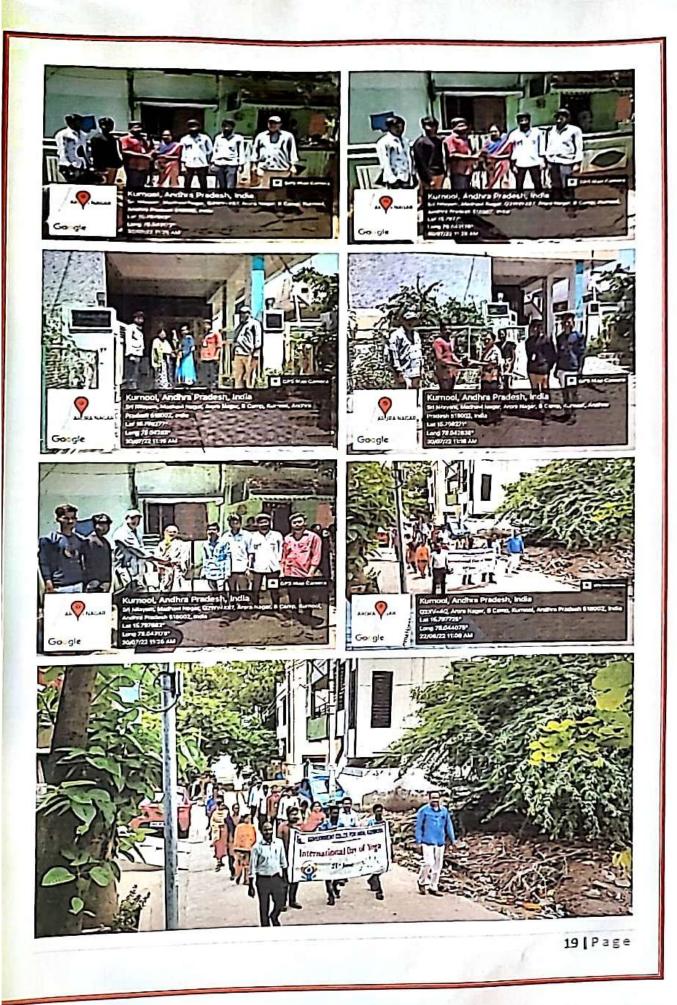
From the above analysis, It is concluded that ...

- People in the study area are aware of Swacha Bharat Abhiyan of Govt. of India.
- Almost all the respondents have an idea of distinguishing wet and dry garbage.
- All respondents disposing their garbage in Municipality garbage collecting vehicle only.
- 98% of the respondents are aware that irresponsible dispose of garbage may cause diseases.
- All respondents are using their own latrines and open defecation is not at all there.
- Almost all households are cleaning their hands and feet when they reach home.
- Most of the respondents know the techniques of washing hands with care.
- All the respondents cook their food in most hygienic surroundings.
- All the respondents wash their hands immediately after using latrines.

SUGGESTIONS: From the above analysis it is concluded and following suggestions can be made.

- There is a need to bring awareness on the Swacha Bharat Abhiyan to all.
- Still some people are unable to distinguish between wet and dry garbage items. Awareness is needed.
- Study area is urban society. So, 100% of the latrines are used. Focus should be in rural areas.
- Further increasing political will and administrative commitment by identifying and creating local sanitation champions at the district level
- Providing technical support to selected districts to demonstrate that sanitation can be delivered at the scale of a district and in a sustainable manner, and to develop district-wide approaches that are tailored to a particular state.
- Supporting the strengthening of state governments' institutional capacity to roll out the successful models to other districts, eventually covering the entire state.







0

9

v

V

0

9

















*** THE END ***



Appendix - 1



GOVERNMENT COLLEGE FOR MEN, KURNOOL COMMUNITY SERVICE PROJECT: SOCIO-ECONOMIC SURVEY



Name of the Student : R- vineeth Pathod

Class: Group: BA (HEP) Registration Number: 20110002045

Medium: EM/TM Mobile No: 9182021407

eg. Kornool Docus Kornod

Name of the mentor K. G. Mallikariona QUESTIONNAIRE

Sample Na D

L పామాజిక మరియు జవారా పరమైన సమాధారం:

1.1	<u>ಹಿಂದರೆ</u>	1. 2) -		2.5	
1.2	ಎದನು ಎಂಎಂ ಎನ್ನ	1. 25-35	2.35-45	3. 45-55	4. 55 تح ن كتابة	
	202	1. 502-	د عینیه	3. \$ 2===\$	4. 50250	
1.4	5202	1.00 /	2.30/20788	1.SC	4.57	5. 2000
1.5	200	l ನಿರ್ಯಾಪ್ರವ	2. 10°	3. 2005/	4.2502	
1.6	-5-6	1 వ్యవసాయిం	೭ ವ್ಯಾಪಾಂ	3. సైమ్యా ఉచ్చేగి	4. ಘ=ು≃ ಎಪೈಗ∕	5. T
1.7	ತ್ರಾವಾದ ಹಾದು	1. 0-50,000	2 50,000-1 ese	1-3 ptm	4.30500020	
1.5	أعدو مأحد محمح	1	Z	3/	45 e 20	
15	200	Lgran	,	2. 27tc /		

IL ಆಶ್ಚಿತ ಸ್ಥಿತಿಗಳುವ:

21	ಕಾಟಿ ಸ್ವದವಾಂ	L Sink		2 25% 7	చాన ఉప్పట్టి నాంగ
22	್ರಿಡ್ ದಾವಾವ್ಯವ ಕ್ರಾಕ್ಟ್	1. సొంతం	2. ఇర్ది కాల్లు 🗸	3. ನಿಮಕ್ಕ	2 = 2862
23	ಇಣಿಎಸು ಕನ್ನು ಮಾರ್ ವಿಶಾಣಿಗಿ?	1	د ف 🗸	2. రాడు ర	:హై
24	స్తాల మము దెడ్డి కలడా?	ا. الافتات ال		2. లేదు	
25	ఏాల స్వాపాలు మామి ఉన్నరా?	1. కలదు		2. లేదు .	/
26	ఏటు కేపిన్ కార్డు ఉన్నడా?	1. కలదు 🖊		2. లేదు	
27	మీకు వేంత చాపాను ఉన్నదా? ఏది?	1. ద్వచక్ర వావాన	So /	2.027/	ారు
2.8	న్నా ఇంట్లే ప్రేక్ అన్నిదా?	1. కలదు		2. లేమ్మ	/
2.9	మ్ ఇంల్లో టివి కలడా?	1. కలదు 🗸		2. లేదు	
2.1	మీకు మొదైల్ పోన్ ఉన్నారా?	1. కలరు 🏒		2. లేదు	
an orderly	ಮಿಕು ಕಡವ್ಯಾಲರಿ/lapum/tab ಕನ್ನುದ್?	1. ಕಲದು		2. లేదు	/
2.12	5 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1. కాక్రను నిళ్ళు /పిల్షర్ నిళ్ళు 🖊		2. ప్రభుత్వ కుళాలు	
2.13	5 11 23 4 m m m m c c c c c 22	1. కలదు		2. లేదు	
2.14		1.LPG గాన్రసు సిల్	امثة <u>/</u>	2. కట్టలు	
	మీకు గల పశుసాంచద ఏది?	1. අදහන/පමුල	బ 2. గొరైలు/మేక	ಕಲು	3. 500

Appordix . 2

GOVERNMENT COLLEGE FOR MEN, KURNOOL, COMMUNITY SERVICE PROJECT: SANITIZATION



3.1	్డాన్ మాత్ర మాక్షమా ఎల్ల మీకు మాటు జయిగారు స్పోడా?		1.46	2.00	•
1	2 - 5 - co 20 (Sare 50 mm men regular) 10.3		1. 9-6	2.00	
			5 7 - 1		
		50		1	
3.2	మైనాలు తిరి ఎటియు నిడి ఎట్టిగా ఎటి ఎట్టాలని మీని అనగారాని ఉం	c-7	1. 4.0	2.0%	
	A.	1.1			
33	عروص عن عاد معهده عامد؟				
¥	C. ————————————————————————————————————				
	 きなっている。 さなっている。 	గ్రామానికి ఎలు	పల పారవియం	٠,	
-	3. మీద్రీయ్ ఎక్కుల తయారికి ఉపయోగినినవు 4.	రడ్డుపై లేక కార	0 <u>2</u> 02 2020	مكالك	
And the second	A		/		
3-4	వ్యర్థాలను ఇక్కడ పదలే అక్కడ వేయడు ద్వార రగాలు పెరుగుతాయని వ	బకు తెలుసా?	1. లెలుసు	2. 0000	4
3-5	మీకు ఇంల్లోనే మరుగు కొడ్డి పరుపాయం ఉన్న దా?		1.500	2. లేదు	ı
	- 2				
3.6	And and another the second of		ر 1. ఉنگ		
3.0	మి ఇంట్లో బయటి నుండి రాగానే కాళ్ళు, చేతులు కడుక్కునే సంప్రదాయం త	ప్పదా?	1. €:0	2.00	
				,	ā
3-7	చేతులు కడుమ్మనే technique పై మీకు అవగాహన ఉన్న దా?		1. ఉంద	2. లేదు	
			377 A. S.		
			/		
3.8	ఇంట్లో వంట చేసేటపుడు పరిశుబ్రత చర్యలు తిసుకున్నవ్నారా?		1. కావును	2. లేదు	
3.9	మీ ఇంటి పరిసరాలను ప్రతి రోజు శుభ్రం చేస్తారా?				
J.7	E 43 53 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6		1. అవును	5.20	
			,		
3.10	లెట్రన్ ఉపయోగించిన ప్రతిస్తారి చేతులకు సబ్బును ఉపయోగిస్తున్నా రా?	-	1. ভব্যব্য	2.55	
				\cap	
			1	1)	
	******	\bigcirc \land	N)_1	
	***************************************	()	mi		
		1 1			
	The Control of the Co	0	4		

1222212121212121

ل	2	200	200	Total August Browning Organizat	No. of Hours	Signature of the
S	N	DATE	DAY	Type of Awareness Programme Organised	Spent	Student
AIGN	1	22.06.2022	WEDNESDAY	YOGA AWARENESS RALLY	3	P. vineth Pathod
MPA	2	11.07.2022	MONDAY	POPULATION EXPLOSION AWARENESS	2	Primeth Pallo
S CA	3	30.07.2022	SATURDAY	FREE DISTRIBUTION OF SAPLINGS	3	P. Jingh Palle
NES	4	31.07.2022	SUNDAY	FREE DISTRIBUTION OF SAPLINGS	3	P. wnieth Dathed
/ARE	5	7.08.2022	SUNDAY	HANDS WASHING AWARENESS CAMPAIGN	3	P. Vinu & Pathol
AW	6	13.08.2022	SATURDAY	HANDS WASHING AWARENESS CAMPAIGN	2	Rimork Btho
L	7	14.08.2022	SUNDAY	HANDS WASHING AWARENESS CAMPAIGN	ω	R. vinch Ration

First Week: PRELIMINARY SURVEY

Fir	st W	eck	PIG	LIM	INVI	17 3	UKV	E1	_	_		_	_	,
	7	6	5	4	w	2	-	Ř		Con	Schlester:	Hall	Stude	
TOTAL	17.06.2022	16.06.2022	15.06.2022	14.06.2022	13.06.2022	12.06.2022	11.05.2022	DATE		Course Name:	ster.	Hall Ticket No	Student Name	
7 DAYS	FRIDAY	THURSDAY	WEDNESDAY	TUESDAY	MONDAY	SUNDAY	SATURDAY	DAY		BA	IV SENI	2041	7. 4	10
50 HOUSEHOLDS	5	7	9 -	8	7	7	7	No. of Hauseholds Surveyed				ODSONO	T. VILLETT RAINDE	Carlo delland
18 HOURS (2	3	3	- 2	2	u	ω	No. of Hours Spent		Group Name	MEHOL IAMIN	Manter Name	Year	
(Rivingth Rating	P. vimeth Pathod	R. vineeth Rolland	P. vineth Patrol	P. Wheeth Bethan	Riverth Pathod	P. vinue 15 Rathrad	Student	Signature of the	HEF	HEB	Dr KG. MALLIKARJUNA		
(T. Charles	Trees (B)	The state of	できる	ST. ST.	E T	1	Mentor	Signature of t					



CONINITINITIZA
VERNMIENT COLL VERNMIENT COLL VERNMIENT COLL
COE FOR MEN, KING SOCIO-ECONO
MIC SURVEY -2022





Fourth Week: COMMUNITY **EXIT REPORT**

18.09.2022 17.09.2022

SUMDAY

SATURDAY DAY

First page, certificate, and content

Type of Activity done in the process of Exit Reporting

Hours No. of

Signature of the

Signature of the

Mentor

R. vineth Palled

First chapter - Introduction

19.09.2022

TUESDAY MONDAY

Third Chapter - Project methodology

Second chapter - Profile of the District and survey area

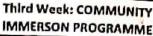
w w w

3

Fourth Chapter - Analysis of socio-economic conditions Fourth Chapter - Analysis of Sanitisation survey statistics

S

DATE





1							
æ	DATE	DAY	Type of Community Immersion/Involvement Programme Organised	Name of the Govt. Agency along which Immersion Programme Planned	No. of Hours	Signature of the Student	Signature of the
ь	13.08.2022	SATURDAY	PAMPLHET DISTRIBUTION ON GOVT SCHEMES SACHIVALAYAM	SACHIVALAYAM	w	D. Vineet Dital	1) morrie
2	14.08.2022	SUNDAY	PAMPLHET DISTRIBUTION ON GOVT SCHEMES SACHIVALAYAM	SACHIVALAYAM	2	B. Jankou M	Jones P
w	10.09.2022	AMOSIDES	ROAD AND SURROUNDINGS CLEANING	WARD MEMBERS	2	THO HING	(A)
4	11.09.2022	AMONDS	ROAD AND SURROUNDINGS CLEANING	WARD MEMBERS	2	R. VIII CAR TAIRE	
4	12.09.2022		MONDAYT SWACHA BHARAT ABHIYAN	LOCAL MUNICIPALITY	2	D. William Co.	
O	13.09.2022	TUESDAY	SWACHA BHARAT ABHIYAN	LOCAL MUNICIPALITY	ώ	A. August August	T WALL
7	14.09.2022	THURSDAY	THURSDAY SWACHA BHARAT ABHIYAN	LOCAL MUNICIPALITY	2	Figure 10 24 X	R VI
						でいるのでなれる	うてい



E

and straining たいれたなる。 P. Virah B. Mad R. vince the Rolland D. vinceti Catal かいなかるか

Signature of the Government Authority

Signaluse of the mentor:

23.09.2022 22.09.2022 21.09.2022 20.09.2022

FRIDAY THURSDAY WEDNESDAY

Fifth Chapter - Conclusions and Suggestions



= = =	2 2	2	30	29	11	11	96	25	24	23	2	2 2	15	181	17	16	5	٤	=	ii i	1	5 6		7	9	5	_	-		Ī	Т	N.					
4	11	1	1	1	1		Ś		1	\Box		k	K	7		Ż]	V	5	-		12		ž	<u>٠</u>		3	1	3	1	500		1 1				1
TA	-	H	Ц		Н	¥		1		1	7	1	L	_	X		싴	4	_	1	- -	1	Z	_	4	5	_	1	-					П	1		
K	1	1	Н	-	Н		-	Н		+	+	╀	╀	-	-	-	4	-	-	4	-	112	-	7	2	-	-	-19	4-		-17			Н	П		100
II	1	1			₹	4	Н		-	-	7	+	-	-	-	-	-	-	-1	-12	٧.	- -	-	-	-	4	-	-	-	-	5	1,	П				42
				7	,		7	Ì	H	7	:†:	1	1	₹	-		-†	-	₹		-	- -	-	-	-	-	7	1	-	=	3		П	П			
th.	1/1			1			1		,	7	7	ď	1	1	1	-	-1	-	1	7	1	-	-	-	Z	7	Ţ,	15	-	7	۲	1-	1	П			
111	1	<	7	1	1	Y		T		Ĭ	-	7	1	7	_	7	₹	1		1	1	1	-	•	_	7	1	1	-	1	1	٢	П	Н	П		
1	+	Ŀ	Ц									- 12	2			2					1	3	3		_				3	10	Selection	۳	П		П		
111	-	Н	~	-	Н	Н	-	Н	-	-			-	-	_	-	-1	-	-	- -	- -	- -	-	-	_	-	-	-		3	-	-	l	П	П		
	+	Н	7	-	Н	7	-	Н	4	4	-		-	-	-	4	-	2	4		-1:		-	-	-	-	-	P	4-	10	1	l	П	П	П		
25	1	П			П	٦			Н	7	+	1	7	۲	-	-	7	1	-1	-	4	1	-	7	7	1	4	4	+	In	4	"	П				
	T			1	1		1	1			₹	1	+	-	-		7	-1	-1	-1-	1	-	-	-	-		+		1	12	7	•	П	П		1	
111	_	1									7		-			-	-	-1	-1		T	-	-						1	5			П	П		1	
1 2	4	Ш				J	7			3			Ε		2		5				ľ	15	3	3		5	-		T	13	1	T		П		١	
	+	Н	Ц	Ц	Ц	7	_		Y	1	1	2/2	1		7		_	_ .	_		1						3		7	5	Education .	15		П		1	
+-	+	4	₹	_	-	-	_	_	4	-	+	-	-	2	_	_	_	_ .	4	_ 5	۱.	- -	L	_	_	_	_	-	_	7	ž	5	П			1	
1	4	H	Y	5	,	-	H	7	-	-	7		7	-	-	4	اح	5	1	٤.	-	1	-	-	5	-	-1	1	L	12	Ľ	-	A				
7	+	,	\dashv	-	4	\dashv	7	7	-	₹	+	+	+	-	-	-	7	-			+	-	-	H	-	+	-			6	10		1				
I	1	1	7	-	H	1	\dashv		H	4	+	╁	1	7	-	7	-	٦ŀ	-1		+		-	-	-	-	-45	+	+	1 5 C 3 C C C C C C C C C C C C C C C C C	12	16	SAND - ITONOUIC SERVEY IN KERNINE - CONNIENTE SERVECT FROJECT (CSP)				
	:12		7	1		7			7	7	1	+	1	-	-	4	-	1	₹	1	+		1-	H	7	+	+	7	+	5	12	2	3		3		
\Box	1	П		1	3	3			3	_	1	1	1		3	=		+	1,	7	1	1	1	₹	7	₹	₹	+	1.	9	13		6		CONSTITUTED COLLEGE OF CHASTER UNIVERSITY,		
11	1	П	\Box			\Box					J	1	Γ							1	T	1	T			?	1	1	1	Ē		Г	É		3	0	
111	4	Ц	1	4	\Box	_	1		Ц	_	\perp	I	L	7		1	\Box	\exists	ç				Г		3			T	I]3	-	ź	١	7	읨	-
4-17	1	N	4	Ц	4	4	4	_	1	4	4	_	L	_\		4	4	_	1	1	1		L	Ц	_		_[1	I	3 45	Family Mem	17	RI	_	3	3	\equiv
15	+	Н	4	7	식	2	4	7	4	Y	1	4	A		Z	_ *	Ч	5	1	1/5	1	_ 5	1	1	_	1	1	4	1		-	_	2	Ĭ	2	=	3
L K	10	\Box	+		-	-	,	<	7	-1	-	-	1	_	_	+	-	-		-	1	F	Ļ	Ľ	_	-	1	1	1	20	15	1 3	7	Ŕ	3	4	2
1	11	Н	Y	V	4	É	4	+	7	7	1/2	4	-	7	7	5	Y	4	4	1	+	Y	Ż.	7	7	1	4	4	+	c	۲	F	7	É	3	3	×
1	1	\vdash	7	٦	\dashv	1	7	-	<	1	5	+	1			+	+	+	1	+	+	╁	Н	Н	+	+	+	+	+	+	Ξ	H	ŝ	DEFARINITAL OF ECONOMICS	ž	GOVERNMENT CHILLEGE FOR MEN, KURNOR	Approdix - 11
		\Box	N	1	7	<	5			-	1	1	K	,	7	7	-	ς k	: k	:	1	ŧ۲	<	1	5	5	7		1	I P	House	=	:	F	3	Ξ	=
KI	2 2	1	2	3	4	1	9	<			K	E	3	Z	5	Ì,	T		15		1	_	1	K	1	7	1	1	+	0			Ş	2	를	ĝ	
111		Ц	Ÿ		1	7		7	ς.	1	Y	3		•	1	7	V	T	V	15	1	5	K		5	3	5	1	1	B	1	2	3	Š	7	=	
1	1	1	4	4	Ц	4	1	Ц	4)	4	\perp	L			_	1			1	1	L	Ľ				I	I	I	R GQ AI		L	4	É	3	3	
	+	Н	-	3	7	닉	6	1	4	4	4	-	Ļ			1	H	4	+	_	1	K	-	5	-	1	1	7	1			2	3	1	Z	ŝ	
	4	5	S	-	7	-	1	•	5	Y	H	1	1	4	1	4	-	1	4	17	1	1	5	H	S	+	7	+	1	1	اقا	۲	ź		7	ó	
1	1	1	4	7	7	H	4	+	5	7	*		5	5	7	4	H	4	۲.	7	4	1	7	5	1	1	4	1	1	Z	Felmo	24	ž		즴	2	
< /		П	7	7	T		1		7	7		+	H	Ť	-		7	+		4	1	1 1	<	H	+	+	+	+	+	1			3		KURNOOL	1	
177	1		3	-	<	त	7			7	1.	1			7	7	7	2	_	_	Ŧ	1	1	-	+		١,	1	t	-	Ę	3	ē		흱	-	
× -	. 1	,	7	-	-	7	री	۲.	_	_	1	+	1	V	+		1	4	-	; , <u>v</u>	,	٠,	<	5	H	4	$\frac{1}{2}$	4	1	-	Ä	H	5			- 1	
1	4	1	7	1	7	1	Ť	H	1	4	4	1	5		7	7	. .	₹,	_	4 3	4		1	H	4	4	#	H	1	Z	15	7.6	ñ			١	
< < <		1	7	<	-	7	7	-	<	7	1	1	1	V		₹,	-	-1	+	=	-1-	1	<	7	7	-	١.	<<	1	1	S	H	ŝ	1	١	١	
1	47	1	1	1	1	4	d	+	1	+	1	1	$^{+}$	1	1	7	1	+	7	4	+	47)	+	7	7	+	¥	+	3/6	ķ	2.5 2.6 2.7 28	П			1	
X XIS		7	-	7	7	-	7	=	V.	-	1	13	1	,	7	7	1	7	-	7		4	7	<	7	-	1	-	1	4	13	H	Н				
111	+	1	7	7	7	4	र		3	7	1		۲	4	1	7	₹	٦	1	+	+	4	7	1	4	+	4	+	+	Z	å	28				П	
55	<	7	त	1	7	5		-	2		3	5	<	•	-	7	7	7	5	(K	1	. 1	<	<	5	7	(k	1	1	14		т	1 1				
	T	1	ो				V	7	\Box	\Box	1		L		Z		2	7	7	1	T					T	1	T	T	Z	1	2.9				-	
255	2	7	3	1	3	۷,	V	٦.	J		دلک		5	-	5	5	2	-	1	1	1	1	K	2		2	K	1		1	-	2	1	П			
	1		1		_[1		,	1	_	1	1	L		1	1		1	1	1			1		1	1	1	1	I	z		2.10		П			
XX	1	X.	,	X	×	1		1	1	X.	5/2	1	1	1.		5		4	1	5	4	1	X	1	5	<	k	1	1	1	3	2		П			
3		×	7	7	V	7	1	-		7	11	×	Г	,	5	7	1	ς	1	1	+	_	×	7	\neg		₹	+	1	Z	Com/Lat Water Drain	2.11	1				
17/7	×	7	-	₹Ì	री	7	7		-+	-	\dagger	1	1	Н		7	۲	+	1	+	,	1	1	F	Н	+	+	+	+		Z ×	1.	J				
17	1	7	Ì	1	7	4	1	7	Y		,	,	1	t	7	=	7	₹.	√.	7		1	7	7	7	<	\\	र्	t	10	1	2112		Н	П		
	1	~	7	<	3	_	3		17	7	3 5	1	E,		2	Ì	•	1.	1	,	,		-	-	Ė	-	1	1		1-	ò	~		П	П		
TH	1		1	1		7		1		1	I	1	1	1	Ť	1	1	1		1	1	T	T		7		7	1	T	12	5				П		
<	T			I	\Box	\Box	\Box		\Box		1	1	Ĺ				\prod			I	Ţ						I	1			Š		1		П		
5	1	2	5		1	<	5			7	Z	1	4	=	5	-	V	5	ς.	1	1	5	2	1	2	1	2	1	5			14	1		H		*:
	1	Ц	1	1	\perp		1	1	1	1	4	17)	1	,	1	1	4		1			L	7	1		1	1	1	10					П		
1	1	Ц	4	_ļ	4	4	?	1	_	-	+	+	-	H	\vdash	4	4	_	4	1	1	-	-		Ц	Ц	-	1	. !	+=		7.15		П		Si I	23
							- 1	- 1			10	. 1					- 1				- 1				. 1		- 1		< ı						. 1		

П	1	i	T	1.	İΞ	1	T	7		1	X	I	7	7	7	Ļ	_		THE	-		_	-		
1		1	2.15	Cattle	5 2		_		1	+	13	4	-	H	7	-	-	-	-1			_			· / /
1	-1					\leftarrow	-	J	7	1	Z,	L	Z	T	J	Z	Į	Ţ				=		=	in.
			2.14	Cook	FWGs	-	+	¥	7	7	-	Ŀ	-	2	Ť	-1	-	-	<u> </u>	_	-	_	-	4	1
ı	1		-	Drain	z	1	1	7	7	+	1		7	-	7		7		4	_	_	_	_	7	\bigcirc
			2.13		7	2	Ľ	2	3	7	1	7	7	1	×	1	2	2	सासामानास्य						3/ .
1			2.17	MobileCom/Lag Water	A Tp	>	7	7	4	Ý.	C	7	2	3	1	2	7	3	137		_	_		_	21.
l	F		\vdash	듄		+	-	_	7	1	13	J	-	-	4	7,	4	+	3	_	_	_	_	_	31
l	1		2.11	Ę	\neg	<u>`</u>	3	7	7	3	1	X	2	7	-	_	1.	6	يد	_		-	_	-	A
l	1		_	Ş.	-	7	4	7	7	1	1	×	7	*		×	_	Н	37	_	_	_	_	_	,
l	1	1	2.10	lob	Z >	A	4	4	4	7	47	Y	7	4	4	4	4	-	(0)	_	_	_	_	_	(3)
I	1		-		=		1	1	1	+	7-	Ę.	7	T	Ť	T	7	-	350	_		_	-	_	
l	1		2.9	2	۲	A	Y	¥	=	3	12	Ť	7	1	7	Ì	•	2					-	_	
			2.8	1dge	=	J	4	T	V,	I	L		إ	7	7	Y	Ž	T	तैयान व		=	=	二	_	
			\vdash	Vehicle Fridge	3/4 ₹	×.	7	4	7	*	1		^	싄	,	X	7	-,	31	_	_	<u> </u>	-		rest in the
			1.7		2 3/	7	4,	+	15	4	4	1	+	A	ż	7	X	7	3.	-	-	7	-	_	
		SPI	-	2	= ,	7	7	1	1	+	+	-	-	+	1	7	H	H	100	-		-		_	
		1 (6	2.6	Rearc	>	7	A	4	7	7	47	7		4	1	4	7	2	S 1.	- 0			\vdash		M R'
	ار	JEC	5	DUE	2	1	1	\$	1>	1	12	×	7	X	1	>	>	7	3						100
0	3	PRO	2.5	Ag Land	7	1	7	1,	7	. ×		N	7	7	7	×	K	×	1					7	
	DEPARTMENT OF FEDERAL WINERSHIPS, KUKNOOL	RVEY IN KURNOOL - COMMUNITY SERVICE PROJECT (CSP)	2.4		Ξ	J	1	1	1	1	T		Z	V	7	Į	Ţ	Ţ	-		1	1			
2	-	RV	~	기	> 1	7	31	1,	4	4	1	1	7	4	7	4	1	1	O. A.	- 61	-	-	.1		Charles and the
1	٥.	7.51	2.3	Road	Σ	7	7	+	+	+	+	-1	-	7	1	-1	-	-	3	-		\vdash	10.0		real as at a
		Z	H	\neg	ह	1	1	1	1	+		V	1			1					1				
	5	1	2.2	Ϋ́Þ	œ	A	Z	>	7	1	7	-	7	2	Y	K	2	7	26		41	11	7.11	1	4 . 4 . 4
		S			0	1	1	1	1	1	1	-	1	Y	1		Ų	Ų	15		1	11		_	100111
	3 6	1.	7	21	=	1	7	1	1,	1,	17	٥	,	7	7	>	-	-	7	-	-	197	V		" 1-1-1-
	DUENBINEST OF FCOSOMICS	NOC	H	Ξ	-	+	+	1	-	+	\vdash			4		1	1	-	-	-	11000	_	-	11	
		I.R	1.8	Area	=	4,	1	4	1,	1	1	3	,	1,	Ž,	7	7	7	~C).	
	1	2	-	-	Œ	I	1	L	Ţ	K	П	\Box	1	_	1	Ų	Ų						T.		
5		2			â	1	13	4	*	1,	Н	¥	-	- 3	4	4	,	>	30			_	-	A. I	1 1 - 1-1-
	=		1.7	3	2	4	1	+	+	1-	H	4	7	4	+	-	+	_	6	_	100		15	-	the second second
		10.5		Famil	-	1	1.	+	+	1	1	+	1	7	+		1	,	-		-		-	_	
		100				1	2	1	Z,	7,7			1,	2	1,	3	1	Z	1		190	11	,	. 1	52
		SOCIO - ECONOMIC SI	5	Occupation	OC BC SC ST MI UE 10 In DG Ag Bu Gj Pj Ot	7	1	T		F	Ц	7	1		1		1	_	1	1	- 1		4	111	52
		3-	1.6	5	2	+	+	+	+	-	1	-	+	-		ò	-	\dashv	子		- 8	- 1		1 1	
		Ď		ŏ	8	+	+	+	+	+	H	+	+	+	+		-	\dashv	\$2	-	\vdash	111	100		go Albertan Tur
		S	\forall	5	8	1	1	+	+	-	>		1	1	+			\exists	5 4 16 3 x 12 5	1		19		1.1	property of the
			1.5	Education	5	T		I		Z			_					T	×	hla			-	.1	* 12
			7	ě.	12	1	1	1	7	13	H	4	4	7	Ĺ	Á	Y	1	65	1.	- 1	-	_	1	g that tageth an
			\vdash	+	3	7	+	+	+	7	H	+	7	- -	4	-	-	-	4	1	12.	-	-	-	
					5	+	-	+	+	f	H	+	1	,	1		7	-	2	7 11	100	1	- 1		
			1.4	Caste	ਖ਼ '	X	1			I	2		1	4	7	7	7		3.	1	1	1	14.0		The same of the
		П		٦	BC	1	T	T	1	F	П	V	Į		I			7	4	4	1	1		1	
			4			1	X	1	1	1	\vdash	4	7	1	1	1	1	4	=	11		_			1 - 1
		П		5	5	+	+	+	1	+	Н	+	+	¥	+	+	+	\dashv	80		-	-			
		П	7	Religion	0 V	1	1	1	1	1				1	1	1						-			
		П	1	~	Ξ,	A	12	I	1	15	13	2	×	1	5	2	Y	3	30			17		1	4 1
		П		33	4	L	1	1	1	1	Н	4	+	+	+	2	4	-	50	_	_			117	
			7.7	13	2)	1	1	1	1	K	N	k	V	1	+	-	7	-	12		-	_	-	1	
				2	_	+	1	1	+	ť	H	+	+	1	7	1	7	7	0	-					
		-	4	5	+	+	+	1	1	1				1	1	Y	?	Ÿ	341610141313535	В					1 1
		1	413	M c 1 2 2	1	1	7	+	4	3		Y	X	7	1				TO	8					
	. 1			45	+	38	33	8	7		43	44	45	46	4	8	49	50	14. 1					-	E Tom Saller

25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	ö	9	60	7	6	5	4	w	2	1				SN				
-	1	7	7		1	۲.	5	2	1	7		Υ,		1	1	<	1			1		1	1	1	۲.	swacha bharat	Get benefit	3.1	- 4			
				1				,			5		1				.0	1	4		1				z	bharat	nefit	_	-		10	1 415
1	<	(1	Ş	1	7	5	<	<	<	<	1		<u>\</u>	5	7	ک	7	2	~	1	1	<u><</u>	1	Y N	wet&dry	Idea of	3.2				
7	, ,	7	7	5	<u>\</u>	1	` `\	7	2	7	2	ķ	<u>'</u>	+	_	2	<u>.</u>	<	7	<u>`</u>	۲	5	<u>\</u>	<	SV	-	How	4.4				
	,	-	-	_		_		-		-							-	-						-	OV Cp	Garbage	How you Dispose	3.3	10		S	
		T		-			4								1									100	Rd			V	COM		NSTIT	601
K	1	Z	1	,	1	5	<	5	4	7	5	<	3	7	>	5	5	5	<	7	<	<	5		Y N	Diseases	Due to waste	3.4	COMMUNITY SERVICE PROJECT - SANITIZATION	DEPA	CONSTITUENT COLLEGE OF CLUSTER UNIVERSITY, KNL	GOVERNENT COLLEGE FOR MEN, NOWNOOF
	-				-	-	_			-	1	7	-		_			,	<	· <	ç	K.	ς.	3	- -	1 1		4	SERVIC	RTMEN	LLEGE	11 600
7		15	1	>	7	'	7	4	7	1	1		7	1		<)	7	1	/	1	Ì			z	Letrine	Own	3.5	E PROJ	TOFE	OF CL	LEGE !
<	5	, <	1	1	K	7	. <	1	5	<	5	<	K	5	<	<	<	<	5	5	<	5	1	1	~	coming home	U wash	3.6	ECT-S.	DEPARTMENT OF ECONOMICS	JSTER L	OKOLE
				ľ		100			ŀ	Ē	ļ		ŀ	ļ.,		í			1		- 4)))	z	home	U wash hands Know technic	6	ANITIZ	SOIL	NIVER	1, 1000
7	+	1	1	1	1	,	1	1		1	1	<	5	K	1	1	5	1	5	5	1	1	1	3	Y	hands	Know to	3.	NOITA		SITY, K	1000
1	3	Ý				1	- 4	1			1				J.,						-	h =			z	wash	echnic	7			Ë	
7	<		;	<	,	(<	K	,	1	1	1	, 5	7	7	<	, <	5	5	5	1	1	1	5	~	while cooking?	cleanliness	3.8			į.	
-		1	1		Ì	Ì		ì	1	1		-				1			+						z	ooking?		σ.				
7		1.	7	1	1	,	1		4	7	1	,	1	, \	1	1	1	7	1	1	<	7	1	1	2	亦	Home Daily	3.9	11	Ŷ		
-	1	1	-	1	1		7	- ,	1	7,	7	į,	1	7	1	· <	1	7	5	K	1	1	7	7	×	after letr	y Hands wash	3.10				

2829

e a																																`
3.10	Hands wash	after letrine?	z >	+	1	1	1	7	7	+	+	ż	7	+	+	Ż	7	Ţ	7	7	t	+	Ļ	+	Ť	7	+	7		200	- 00	1
3.9	Home Dally	cleaning?		+	7	7	Z	7	2	Ż	7	7	7	<u></u>	<i>,</i>	<u>_</u>	7		7	_		7	+	7	7	7	/	7	-	'		_
3.8	cleanliness	while cooking?	2	7	7	Ť	7	/	7	7	7	\	7	7	7	7	7	<u>_</u>		7	_	7	7	1	7	/	7	7	F	20	1	
3.7	Know technic	hands wash	z	7	7	7	7	7	7	7	7	7	1	7	7	2	7.	7		7	-	7	7	7		-	7	7		1	K()	
3.6	U wash hands K	coming home	N /	/	>	>	7	2	7	1	7	1	7	1		1	7	1	7	7	1		/	7	-	7		7	,	,	50 ~	
3,5.	Own	Letrine	Y.	/	/	7	1	1	7	/	7	1	1	/	1	7	7	7	1	/	7	/	7	1	7	1	7	7	100	1	5	
3.4	Due to waste	Diseases	×	Z		7	7	7	7	1	1	>	7	/	1	+	7	_	-	7	7	7	7	7	- / /	.7	/	ヘン		١	i,	
	How you Dispose	Garbage	OV Cp Rd		-	1			1		1		-	1			-	,												,	1	
+		wet&dny	√ N GV	7	/	7	7	7	7	?	7	>	7	7:		1	1	7	7	1 1	7	7	7	7	1	'.' '.'	7	7	0	,	50 50	
1'5	Get benefit	cha b		>	/	/	/	7	1	7 /	3	>	/	/	_ / _ /		7	/	7	7, 2	Ž	1		7	`	7.	<u> </u>	1	0 01	٥	50	
2				26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	20				



(A CONSTITUENT COLLEGE OF CLUSTER UNIVERSITY, KURNOOL) COMMUNITY SERVICE PROJECT (CSP): SANITIZATION GOVERNMENT COLLEGE FOR MEN, KURNOOL GRADE SHEET OF THE PROJECT

		•••	
0	n	_	Į.
í.<	U		1
``	_	_	•
4۵	W C	Н	ш

NAME OF THE CTITIOENT	0	= (
THE STOCKE	K. VINEE	プログライン スタートのグ				
CLASS & YEAR OF STUDY			II BA (HFP)			
REGISTERED NUMBER	34 000 110g	30 HG				
ASSESSMENT COMPONENT	MAX MARKS	MARKS OBTAINED	GRADE POINT	LETTER GRADE CREDITS CREDIT POINTS	CREDITS	CREDIT POINTS
1. PROJECT LOG	20	20			2	
2. PROJECT IMPLEMENTATION	30	30			2	
3. PROJECT REPORT	25	25	0)	0	7	98
4. PRESENTATION	25	25			2	
TOTAL OUT OF 100	100	001				

, LETTER GRADE	GRADE POINT	CREDITS	CREDIT POINTS
O (Outstanding)	10	2	20
A+ (Excellent)	6	7	18
A (Very Good)	8	2	16
B+ (Good)	7	2	14
B (Above Average)	9	2	12
C (Average)	S	2	10
D (Pass)	4	7	8
F (Fail)	0	2	0
Ab (Absent)	0	7	0

SIGNATURE OF THE MENTOR

SCHOOL EDUCATION

(A CASE STUDY IN MAHALAKSHMI NAGAR OF KURNOOL CITY)

COMMUNITY SERVICE PROJECT - 2021-22

Submitted to

GOVERNMENT COLLEGE FOR MEN, KURNOOL

(CONSTITUENT COLLEGE OF CLUSTER UNIVERSITY, KURNOOL)
Re Accredited by NAAC with B+ Grade (2.75 CPGA)



DEPARTMENT OF ECONOMICS

SUBMITTED BY

NAME OF THE STUDENT: S. Raja Sekhar H.no; - 20110002032

Dr. K.G. MALLIKARJUNA MA, MPHIL, PhD., NET.

LECTURER IN ECONOMICS

CERTIFICATE

in Mahalakshmi Nagar of Kurnool City" is a Bonafede project This is to certify that the project entitled "School Education work done and submitted by...

SN	PTH	2 MG	3 M S	4 N	SRA	6 B SA	7 ETH
NAME	P THARUN KUMAR	MG PAWAN KUMAR	M SUHASINI	M VINOD RAJ KUMAR	S RAJASEKHAR	B SARASWATHI	E THULASI PRASAD
HALL TICKET NO.	20110002041	20110002025	20110002040	20110002047	20110002032	20110002038	20110002044

Done under the supervision of

Dr. K.G. MALLIKARJUNA M.A., MPhil., NET, PhD.,

LECTURER IN ECONOMICS

FOR THE COMMUNITY SERVICE PROJECT IN THE DEPARTMENT OF ECONOMICS

SANTHOR!



ACKNOWLEDGEMENT

We are extremely grateful to our Principal Dr. P. Kalavathi, MSc., PhD., of Government College for Men, Kurnool for the orientation and encouragement for our Community Service Programme (CSP) orientation.

We are thankful to the respondents of Mahalakshmi Nagar area who patiently and responsively answered the questions of our questionnaire. Our project came into a meaningful shape due to their responses and responsiveness.

We are also thankful to our mentor Dr. K.G. Mallikarjuna, MA, MPhil, NET, PhD., for spending his precious time and computer system skills in preparation of Logbook, Questionnaires, Master Table, Entry of responses, analysis and systematic representation and presentation of data into simplest and most attractive mode. The report could have not in the present stage in the absence of his guidance and care.

CONTENTS

15	GRADE SHEET	SI		
08-82	APPENDIX – V	ħΙ		
LZ-9Z	APPENDIX – IV APPENDIX – IV			
24-25	STUDENT LOGBOOK APPENDIX – III			
23	APPENDIX – II			
77	SOCIO – ECONOMIC SOBAEA ÓNESIONNYIBE VEDENDIX – I			
17-71	PHOTOGRAPHS			
91	CHAPTER – V: CONCLUSIONS AND SUGGESTIONS			
51-01	CHAPTER – IV: RESULTS AND DISCUSSION			
6	CHAPTER – III: PROJECT METHODOLOGY	9		
8-9	SPECIFIED AREA OF SURVEY CHAPTER – II: PROFILE OF THE DISTRICT AND	ç		
5-4	CHAPTER - I: INTRODUCTION	7		
3	CONLENL	3		
7	AKNOWLEDGEMENT			
I	CERTIFICATE			
PAGE	CHAPTER	ON'S		

INTRODUCTION CHAPTER - I

PURPOSE OF COMMUNITY SERVICE PROJECT:



- Community Service Project is an experiential learning strategy that integrates meaningful
- Community Service Project involves us in community development and service activities and community service with instruction, participation, learning and community development.
- Community Service Project is meant to link the community with the college for mutual benefit. applies the experience to personal and academic development.
- The community will be benefited with the focused contribution of the college students for the
- The college finds an opportunity to develop social sensibility and responsibility among village/ local development.
- students and emerge as a socially responsible institution.

1.2 OBJECTIVES:

- It sensitizes the living conditions of the people who are around the surrounding area.
- It helps us to realize the stark realities of society.
- It brings about an attitudinal change in us and help us to develop societal consciousness,
- It makes us aware of our inner strength and help us to find new /out of box solutions to the sensibility, responsibility, and accountability.

1.3 NEED OF THE PROJECT:

social problems.

➤ We are doing a project on the Socio-Economic status of 100 people in a particular area/village.

4 Page

Socio Economic status is a way of describing people based on their education, income, and

type of job.

It will help us know about work and employment of people in a particular area or village.

Provision of community and social services, including welfare to individuals or community

groups; social justice and general equity.

1.4. SCOPE AND LIMITATIONS:

The scope of our CSP is to do a survey of 50 households about their socio-economic status and the school education levels of their family.

It can be done in any area we live in or can be done by choosing a particular village.

> The survey is limited to only 50 houses as there is a time limit of 4 weeks for the entire project.

1.5. CONCLUSION AND SUGGESTIONS:

We hope that your eyes have been opened to see the needs of citizens within your local community and those around the world. These needs are being met by organizations who are partnering with VOLUNTEERS such as yourself. Your research and volunteer experience have hopefully helped you to discover that "giving back" is a rewarding role of being a citizen and not only benefits those in need, but it benefits you too. It is my hope that you will continue to volunteer and more importantly, persuade and motivate others to do the same.

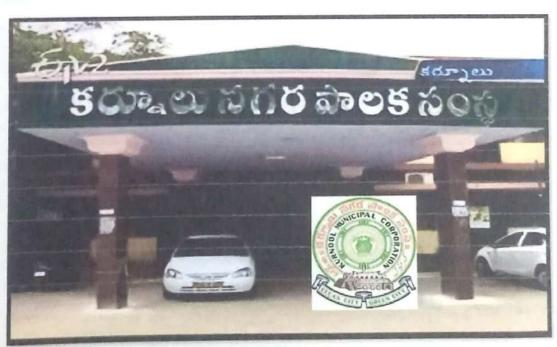
CHAPTER - II

PROFILE OF THE DISTRICT AND SPECIFIED AREA OF SURVEY



2.1: About the Kurnool District:

The district derives its name from its chief town Kurnool the capital of former rulers, Capital of Andhra Pradesh State from 1st October 1953 to 1st November 1956 and at present the headquarters of the district. The name 'Kurnool' is said to have been derived from "Kandanavolu".



Kurnool District lies between the northern latitudes of 140 54' and 160 18' and eastern longitudes of 760 58' and 790 34'. The altitude of the district varies from 100 ft above the mean sea level. This district is bounded on the north by Tungabhadra and Krishna rivers as well as Mahbubnagar district of Telangana State, on the south by Kadapa and Anantapur Districts on the west by the Bellary district of Karnataka State and on the east by Prakasam District. The district ranks 10 in population with 43.23 People accounting for 4.63 % of the total Population of the state as per 2022 Population estimates, while in area it occupies the 3rd place with 17658 Sq. Kms., which account for 6.41 % of the total area of the state.

At present Kurnool District comprises 3 Revenue Divisions, 54 Revenue Mandals 53 Mandal Parishads, One Municipal Corporation, 4 Municipalities, 4 Nagara Panchayats, 889 Gram Panchayats, 921 Revenue Villages.

2.2: History of Kurnool District:

Kurnool district and its synonymous headquarters are a study in history and resilience. Situated in the interiors of Andhra Pradesh, Kurnool has its fair share of natural wonders likes caves, rivers, thickly forested slopes and, of course, a city bustling with people, trade, and tourists. With a history dating back as far as the 11th century, this region was ruled by the Cholas, the Kakatiya kings and Achyuta Raya who gave the city a lasting memorial in the form of the Kurnool Fort. Naturally blessed, and with a deep and impactful culture pervading it, Kurnool is intriguing to travelers, both local and foreign.

2.3: Demographic Features of Kurnool District: Kurnool District population in 2022 is 4,321,457 (estimates). As per 2011 census of India, Kurnool District has a population of 4,053,463 in 2011 out of which 2,039,227 are male and 2,014,236 are female. Literate people are 2,127,161 out of 1,246,369 are male and 880,792 are female. People living in Kurnool District depend on multiple skills, total workers are 2,029,425 out of which men are 1,164,122 and women are 865,303. Total 293,947 Cultivators are depended on agriculture farming out of 198,302 are cultivated by men and 95,645 are women. 869,074 people works in agricultural land as labor, men are 410,120 and 458,954 are women. Kurnool District sex ratio is 988 females per 1000 of males. Next Kurnool District Census will be in 2022-2023.

2.4: Profile of the study area - Mahalakshmi Nagar:

Name of the locality : Mahalakshmi Nagar

Mandal Name : Kurnool District : Kurnool

State : Andhra Pradesh
Region : Rayalaseema
Language : Telugu

Time zone : IST (UTC+5:30)

Elevation / Altitude : 293 meters. Above Sea level

Telephone Code / Std Code : 08518
Assembly constituency : Kurnool

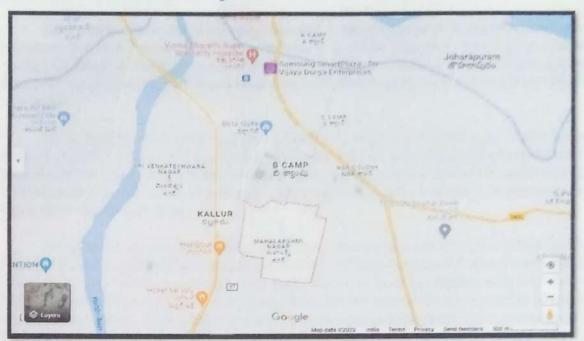
Assembly MLA : Abdul Hafeez Khan

Lok Sabha constituency : Kurnool Parliamentary constituency

Parliament MP : Sri. SANJEEV KUMAR

Enter Pin Code : 518002

2.5: Overall view of Mahalakshmi Nagar:



It is a sub-urban area with schools, colleges, and universities. Inspite of that people in this area are backword, illiterate and unaware of the benefits of education. Most of the students in the educational institutions of this area are outsiders and particularly from nearby villages. The area is selected for the purpose of Community Service Project work because of this distinct feature and to promote awareness of education among the local communities.

CHAPTER - III PROJECT METHODOLOGY

Now-a-days, there is a broad consensus that research in school education system is very important, but little general agreement as to what it is. School education system is the basis of a strong and powerful educational system of a nation. A school is an educational institution designed to provide learning spaces and learning environments for the teaching of students under the direction of teachers.

completed primary education. An institution where higher education is taught is commonly called a Most countries have systems of formal education, which is sometimes compulsory. In these systems, students' progress through a series of schools. The names for these schools vary by country but generally include primary school for young children and secondary school for teenagers who have university college or university. The school system in India has four levels: lower primary (age 6 to 10), upper primary (11 and 12), high (13 to 15) and higher secondary (17 and 18). The lower primary school is divided into five "standards", upper primary school into two, high school into three and higher secondary into two. Students must learn a common curriculum largely (except for regional changes in mother tongue) till the end of high school. There is some amount of specialization possible at the higher secondary level. Students throughout the country must learn three languages.

This is a descriptive study with the following research questions

- To study socio-economic-demographical analysis in
- To find educational levels of the sample households.

In this project, simple random sampling technique is used to collect the information about educational levels and related problems in the study area i.e., Mahalakshmi Nagar of Kurnool city, Kurnool District. We design questionnaire based on heath related problems and satisfaction levels of current health care system provided by Government of Andhra Pradesh. A collected sample of 50 households from the selected area. The area is selected as it consists of combination of local people, migrants, labour, elite people. It is also chosen as it is very nearer to the college premise for which survey and other related Community Service Programmes can be designed and executed during the off the class-work period and even after the class-work period.

meaningful conclusion. Tables, charts, and graph are used as and when we feel to represent data in Many statistical tools like summations, averages, percentages etc., are used to arrive at an easier and most attractive manner. A Master Table is so designed and filled that the data of entire questionnaires reflect in it. The Master Table consists of synchronised data of Socio-economic Survey questionnaires and the School Education Survey data at a time in a glance. This makes the researcher analysing data very easily and complete the survey with a fruitful conclusion. For the understanding the process of preparing questionnaire and the Master Table, copy of each of them is placed at the end of this report (Annexure) as reference to the people understanding this project and guide the researchers who probe into similar area and topic. 9 | Page

CHAPTER - IV

RESULTS AND DISCUSSION

suburban part of the Kurnool City. 50 sample households randomly selected and analysed to know As discussed in the earlier chapters, we collected data from Mahalakshmi Nagar area, i.e., the educational levels and related issues of the area.

4.1: Socio-Economic-Demographic analysis – Preliminary Survey - First week:

The following are the results based on the sociological, economic and population related data of the sample households. An existing school education levels and related problems can be better understood with socio-economic backgrounds of the respondents in focus. 4.1.1. Distribution of population: Total population of 50 sample households is 220 among which 112 are male and 108 are female. It means the male to female ratio is 51:49. There is no noticeable gender difference between male and female among sample households.

Gender	Frequency	Percent
Male	112	51%
Female	108	46%
Total	220	100%



households. Some families consist of 3 members, some of 4 and some more 4 and above. Members There are 220 people from 50 4.1.2: Structure of population among sample households: distribution among sample households is shown below.

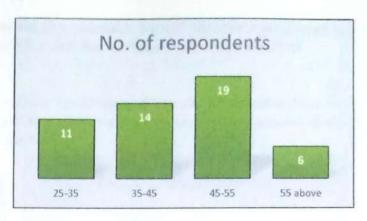
SN	No. of families	No. of members	Total	Percentage to Total
1	9	3	18	8%
2	26	4	104	47%
3	10	5	50	73%
4	00	9	48	22%
1	TOTAL	I.	220	100%

GSeries3 Series2 GSeries1		60 80 100 120
	8	40
		20
		0

4.1.3; Respondents: There are totally 50 respondents in which 31 are male and 19 are female.

4.1.4: Age-wise distribution of respondents: Total 50 respondents belongs to different age groups. For convenience's sake we divided respondents from 25 years to 55 years above age groups. The distribution of respondents as per age group is analyzed below. 10 | Page

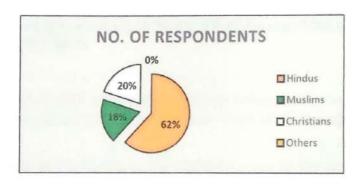
SN	Age group	No. of respondents
1	25-35	11
2	35-45	14
3	45-55	19
4	55 above	06
	Total	50



It is obvious that most of the respondents (19) are from 45-55 age group. The respondents of 55 years and above are very less that is only 6.

4.1.5: Religion of respondents: We divided the respondents based on their religion to analyses and found the school level education variation among different religious people also. Following table shows religious status.

SN	Religion	No. of respondents
1	Hindus	31
2	Muslims	09
3	Christians	10
4	Others	0
	Total	50



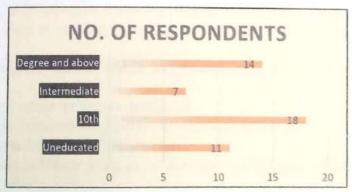
4.1.6: Caste-wise Population: The caste of the respondents is collected to analyses the educational levels of different communities of the society. Following table exhibits caste-wise distribution of households.

Among 50 families selected randomly for the study, 8 families belong to OC communities, 18 BC, 18 SC and 6 families to Minority community. There is no family belongs to ST community.

SN	Caste	No. of respondents
1	OC	8
2	BC	18
3	SC	18
4	ST	0
5	Minority	6
	Total	50

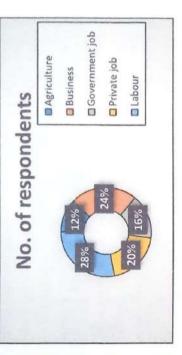
4.1.6: Education Levels of the respondents: The education levels of the survey respondents are shown in the following table and graph for easy understanding.

SN	Education levels	No. of respondents
1	Uneducated	11
2	10 th	18
3	Intermediate	7
4	Degree and above	14
MAIL	Total	50



18 respondents completed 10th class and 14 respondents are well educated and reported to be under graduates and even above. On the other dark side, 11 respondents are uneducated 4.1.7: Occupational distribution of respondents: The Occupation of a person invariably influence his educational status. Hence, we tried to gather the information regarding the occupational status of the respondents. Following data reveals the matter.

No. of respondents	90	12	90 qoi	10	14	20
Occupation	Agriculture	Business	Government job	Private job	Labour	Total
SN	1	2	3	4	5	



Only 12% of the households depended on agricultural sector. Nearly 28% of the respondents are abour. And 8 households are government job holders.

- Area of the respondents: All the 50 families belong to the Kurnool urban society as the Mahalakshmi Nagar area fall under the Kurnool suburban area. Hence no single family belongs to
- 4.2: Physical Facilities: The survey collected data pertaining to the physical amenity of the sample households
- Regarding the residence, only two respondents have huts and 48 have 'pukka houses'
- Among the 50 respondents, 24 have their own houses, 23 are living in rented accommodation and remaining 3 are living in Government quarters.
 - As the area is a part of the city, all the respondents have metal road
- All the 50 respondents have their own latrines.
- 36 households are reported to have agriculture land in their villages. 24 respondents are land-
- 41 among 50 have ration card to get the benefit from Government side, 9 houses do not have any card.
- Majority households maintain two-wheeler vehicles i.e., 44 households, only one house having either 3-wheeler or 4-wheeler vehicle. 5 houses have either vehicle at all.
 - 38 respondents have refrigerators at their houses, remaining 12 houses do not have facility.
- Among 50 houses, 43 houses reported to have television sets and 7 houses don't have such
 - 48 households i.e., 96% of respondents maintain mobile phones and only 2 houses do not have it.
 - Only 7 houses (14%) have their own computer system or laptops.
- 37 households (nearly 74%) of the respondents depend on Municipal tap water for their drinking water needs. only 13 houses bring Mineral Water Cans.
- As the area fell under Kurnool Municipal Corporation, almost 49 houses have proper drainage

12 | Page

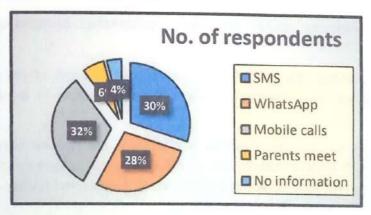
- As well 49 households depend on the LPG gas for their cookery needs. Still one house depending on firewood.
- It is urban area. So, 45 respondents reported that they don't have any cattle stock. One reported to have cow or buffalo, one has hen and three reported to have goats and sheep.
- 4.3: School Education Survey Report:
- 4.3.1: Age of the school going children: We tried to count total number of schools going students among the respondents' houses. Following is the data collected.

	AGE				EDUCATIO	ON LEVE	LS
5	-12	1	3-16	PRI	MARY	SECC	NDARY
MALE	FEMALE	MALE	FEMALE	MALE	FEMALE	MALE	FEMALE
29	18	21	11	29	18	21	11
Tot	Total = 47 Total = 32		Tot	al = 47	Tot	al = 32	
	Grand T	otal = 79)		Grand T	otal = 79	9

The table shows how the school going children are stratified into 5-12 and 13-16 categories and between primary school and secondary school categories. There are 79 school going children among the area where survey is conducted.

- 4.3.2: School management: To the question that in which type of school you send your kids, i.e., whether Government or private? 29 respondents answered private and only 21 says Government school. It means 58 per cent of the respondents send their children to private schools.
- 4.3.3: Type of school: Among 50 respondents, 49 students are day-scholars and only one is hosteller.
- 4.3.4: Behavior of school management: To a question "How the school management treats you, behaves good or not"? 48 respondents say the school management behave good towards them.
- 4.3.5: Satisfied Schooling: Almost 48 respondents are happy and satisfied with school education of their children and expressed no negativity against the school managements and teachers.
- 4.3.6: Helping in Studies: 44 respondents said that they help in the studies of their school going children in their studies. But 6 respondents do not help their children as they are illiterates and uneducated.
- 4.3.7: Information from school: To the question that how you will be informed by the schools about the studies of your children, their responses can be shown as under.

SN	Information	No. of respondents
1	SMS	15
2	WhatsApp	14
3	Mobile calls	16
4	Parents meet	03
5	No information	02
	Total	50

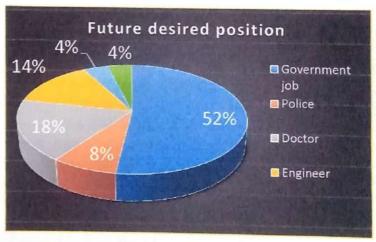


32% i.e., 16 respondents are receiving mobile calls from schools and getting information on the studies of their children. This is followed by SMS (30), WhatsApp messages (28%).

4% respondents i.e., only 2 families informed that they are not getting any information from the schools regarding the studies of their children.

- 4.3.8: About the fee: 33 respondents i.e., 66% of the respondents feel that the school fee is very high and is increased repeatedly. Only 17 respondents do not have any concern regarding the volume of school fee of their children.
- 4.3.9: Government benefits: 39 respondents said that their children are getting some way or another the benefit from the State Government regarding the school schemes. They are around 78% of the total respondents. Whereas 11 respondents reveal that no such benefits are received from the Government for their children at all.
- 4.3.10: Tuitions: 23 respondents send their children to the nearby tuitions apart from schools in the evening times. 27 respondents said their children's studies at home only and do not go for any tuitions.
- 4.3.11: Future position of children: To an interesting question that what they desire about the future position of their children, the responses of the parents vary differently which is analyzed in the following table.

SN	Future Position	No. of respondents
1	Government job	26
2	Police	04
3	Doctor	09
4	Engineer	7
5	Army	2
6	Lawyer	2
	Total	50



More than 50 percent of the respondents wish their school going children settle with a government job in future. 18% of them wish to see their children as doctors, 14% as engineers. Only two respondents want to see their children become lawyer and two more as army personnel.

- 4.4: Second Week COMMUNITY AWARENESS CAMPAIGNS: Under this various awareness programmes have been organized.
- 4.4.1: Awareness programme on Population: On 'World Population Day' 11th July 2022, a programme was organised to discuss the implications of population exploitation and measures to check population.
- 4.4.2: Awareness on Yoga: Students gone through the roads of the surveyed area to provide awareness on the Yoga and its usefulness among the households. On the eve of International Yoga Day this rally was organised to create a sense of awareness on the health benefits of yoga and its different postures.

- 4.4.3: Awareness programme on Plantation: On 30th and 31st July we distributed free flowing saplings of different varieties of plants in the area under survey. Nearly 50 plants from the own garden of our Economics lecturer Dr. KG Mallikarjun, we collected the sapling and distributed them among the respondents. In some cases, the saplings are re-potted and placed in a sunny area in the houses of the respondents.
- 4.4.4: Reading skills among school going children: On 7th, 13th and 14th August 2022, Sunday, we declared the days as 'Reading Skill Days'. In the area under survey, students are gathered and tested their reading skills. They are informed the loopholes in reading and suggested tips for better reading. Prizes are also distributed to the students with best reading skills.
- 4.5: Third Week COMMUNITY IMMERSION PROGRAMME: Under this programme we joined with different Government officials and render services for Community immersion.
- 4.5.1: Distribution of Pamphlets on Government Schemes: On the advice of local Sachivalayam officials we prepared a pamphlet with details of many useful State Government Schemes and Prgrammes and distributed in Mahalakshmi Nagar on August 13th, Second Saturday, and August 14th the Sunday.
- 4.5.2: Cleaning of roads and cleaning programme: In coordination with the local Municipal scavengers, we cleaned the road and surroundings of the Mahalakshmi Nagar areas. Plastic covers and waste material is collected and handed over to Municipality Labours. This event has been continued on both days i.e., 10th the Second Saturday and 11th the Sunday of September 2022.
- 4.5.3: Immersion Programme on Swacha Bharat & Swacha Kurnool: Under this programme we joined our hands with local municipality waste collecting personnel and bring awareness on Swacha Bharat Abhiyan and the Programme of collecting wet and dry wastages separately by the Kurnool Municipality Corporation. Through demonstrations we provided information that how wet and dry wastages can be identified and how they can be disposed off separately. We moved along with waste pickup vehicles and provide awareness on this to door to door.
- **4.6: Fourth Week COMMUNITY EXIT REPORT:** Based on the variety of activities organized and participated under Community Service Project is summed, analysed systematically, and presented in this report.

CHAPTER - V

CONCLUSIONS AND SUGGESTIONS

From the above analysis, it is concluded that ...

- People in the study area are preferring government and private schools equally.
- Almost all the respondents are satisfied with the school management.
- All respondents feel that they school management and teachers behave good with them.
- 90% of the respondents are helpful to the school going students in their off-school studies.
- Majority of the parents are feeling that school fee is not that much high but affordable.
- Almost all parents are getting information regarding the study information from schools.
- Majority of the respondents and their children are the beneficiaries of government schemes.
- Only half of the children of the respondents prefer to go for tuitions.
- Most of the respondents want to see their children in government jobs in their future.

SUGGESTIONS: From the above analysis it is concluded and following suggestions can be made.

- It is the obligation of the government to see all school going students get equal and guaranteed benefits irrespective of caste, creed, and religion at least at this stage of age.
- Schools must inform every information regarding the progress of the students through various means of information to the parents as we have already entered modern communication era.
- Schools must strive hard and prepare plans to make the dreams of the parents regarding their children's future positions.
- Parents meets are necessary in which teacher-parents meet directly and have meaningful conclusions.

PHOTOGRAPHS

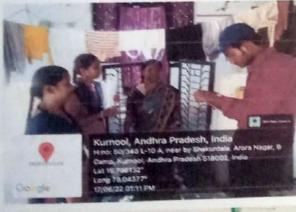






THE STATE OF THE S





















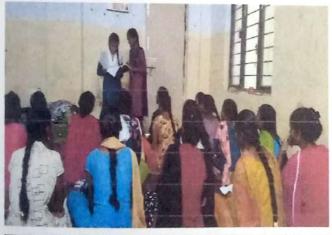
















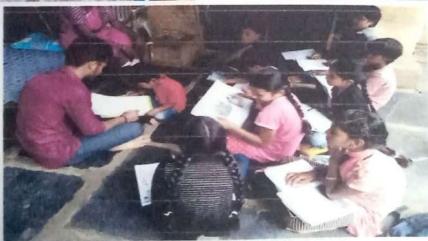




















*** THE END ***



APPENIDIX -T



GOVERNMENT COLLEGE FOR MEN, KURNOOL. COMMUNITY SERVICE PROJECT: SOCIO-ECONOMIC SURVEY



Name of the Student : S. Rajasckhar Class: 11 BA Group: BAHEP

Registration Number: 201/0002032
Medium: EM/TM Mobile No: 9346

Mobile No: 934 6606 500

గ్రామం/పందాయరి:

Stinlagae sous sous: 22 Doceo: Kurnod zo: Kurnod

Name of the mentor: K. G. MallikasjunQUESTIONNAIRE

Sample No: 03

I. సామాజిక మరియు జనాభా పరమైన సమాదారం:

1.0	కుటుంబ యజమాని పేరు	: Ch. Pedo	damandakal			
1.1	బెండర్) ಮಭ್ಯಮ್ಮ ಮ		2. ჭ	
1.2	వయసు సంవత్సరాలలో	1. 25-35	2. 35-45	3. 45-55	4. 55 కంటే ఎక్కువ	1
1.3	మతము	1. హిందూ	2. ముస్లిం	3. క్రిస్టియస్	4. ఇతరులు	
1.4	కులము	1. OC	2. BC/మైనారిటీ	3. SC ./	4. ST	5. మైనారిటీ
1.5	ವಿದ್ಯ <u>ಾ</u> ರ್ಥತ	1. నిరకరాస్యులు	. 2. 10 th	3. ఇంటర్	4. డిగ్రీ ఆ పైన	
1.6	නම .	1. వ్యవసాయం	2. వ్యాపారం	3. ప్రభుత్వ ఉద్యోగి	4. ప్రయిపేటు ఉద్యోగి	5. శ్రామికుడు
1.7	సాంవత్సరిక ఆదాయం	1. 0-50,000	2. 50,000-1 esey	3. 1-3 లక్షలు	4. 3 లక్షలు ఆ పైన	
1.8	కుటుంబ సభ్యుల సంఖ్య	1	2	3	4 & ಆ ప్రస	
1.9	స్థాంతం	1. గ్రామం		2. 3ndo /		

ಆಶ್ಥಿಕ ಸ್ಥಿತಿಗಳುಲು: II.

2.1	ఇంటి స్వరూపం	1. గుడిస		2. పక్క్ర	ఇల్లు/అపార్ట్ మెంట్
2.2	ఇంటిపై యాజమాన్యపు హక్కు	1. ఏంతం /	2. అద్దె ఇల్లు	3. ప్రభుత	్ర క్వార్టర్స్
2.3	ఇంటివరకు ఉన్న రహదారి ఎలాంటిది?	1. మట్టి/సిమెంటు రో	<u>خ</u> /	2. తారు	రోడ్డు
2.4	మీకు సొంత మధుగు దొడ్డి కలదా?	1. కలదు /		2. లేదు	
2.5	మీకు వ్యవసాయ భూమి ఉన్నదా?	1. కలదు /		2. లేదు	
2.6	మీకు రేషన్ కార్డు ఉన్నదా?	1. కలదు /		2. లేదు	
2.7	మీకు నొంత వారానం ఉన్నదా? ఏది?	1. ద్విచక్ర వాహనం		2. ఆటో/	కారు
2.8	మీ ఇంట్లో ప్రేజ్ ఉన్నదా?	1. కలదు 🗸		2. లేదు	
2.9	మ్ ఇంట్లో టివి కలదా?	1. కలదు /		2. లేదు	
2.1	మీకు మొటైల్ ఫ్లోన్ ఉన్నదా?	1. కలదు /		2. లేదు	
2.11	మీకు కంప్పూటర్/laptop/tab ఉన్నదా?	1, కలదు		2. లేదు	
2.12	మ్ త్రాగునీరు ఎలా లభ్యం అవుతున్నది?	1. క్యాను నీళ్ళు /ఫిర్గ	5 5002	2. ప్రభుత	్వ కుళాయి
2.13	మీ ఇంటికి డైస్తేజి సదుపాయం ఉందా?	1. కలదు	/	2. లేదు	
2.14		1.LPG గ్యాసు సిలింద	The same and the s	2. కట్టెల	
2.15	మీకు గల ప్రస్తున్నంపైద ఏది?	1. ಆವುಲು/ಬರ್ತಲು	2. గొరైలు/పే	ນຮ່ວນ	3. 5° W)

APPENDIX-TI



పిల్లల వయను: (5 నుండి 12 సం.)

ಬ್ಲಾರು:

ಬ್0ತಲು:

(13 నుండి 16సం.)

ಬ್ಲಾರು:

బాలికలు: 2

ವಿದ್ಯ ಕ್ಲಿಯ:

өөлө	ಬ್ಲಾರು	బాలికలు
ప్రాథమిక విద్య	TERESTER.	
సకండరీ విద్య	/	/

మ్కాల్ యాజమాన్యం 3.3

: ప్రభుత్వ / సైపేటు

స్కూల్ రకం 3.4

: డే స్కాల్టర్/ హాస్ట్రల్

స్కూల్ యాజమాన్యం మీతో బాగానే వ్యవహరిస్తుందా? 3.5

: అవును / కాదు.

మీ పిల్లల విద్యాభ్యాసం పై మేరు సంతృప్తిగా ఉన్నారా?

: అవును / కాదు.

ఇంటి వద్ద మీ పిల్లల చదువులో మీరు సహాయం చేస్తున్నారా 3.7

: అవును / కాదు.

మీ పిల్లల చదువు విషయాలు స్కూల్ వారు మీకు ఎప్పటికప్పుడు తెలుపుతున్నారా? : లవును / కాదు

ఒకపేల అవును అయితే దేని ద్వారా?

WhatsApp/మొబైల్ కాల్ప్/మొబైల్ SMS/పరెంట్స్ మీట్/e-mails/ఇతరములు

కడుతున్న పీజు దాల ఎక్కువ అని భావిస్తున్నారా? 3.9

: అవును/కాదు

పిల్లల చదువులకు సంచందించి విద్య దీవెన లాంటి ప్రధుత్వ పథకాలు ఎవైన ఏిందుతున్నారా?: అప్పను/కాదు 3.10

విద్యాభ్యాసం కేవలం స్కూలులో మాత్రమేనా? ట్యుషన్ లకు కూడా పంపుతున్న రా/: అవును/కోదు 3.11

3.12 పిల్లలలో ఎవరినా dropouts ఉన్నారా? అందుకు ప్రధాన కారణం ఏంటి? : 🗴

మీ పిల్లలు దవిష్పత్తులో ఏమి అవ్వాలని ఆశిస్తున్నారు?:

డాక్టర్/ఇంజనీరు/ప్రభుత్వ ఉద్యోగి/లాయర్/వ్యాపారి/పారీసు/ఆర్మీ/ఇతరములు

3.14 ఏపైనా సూచనలు ఇవ్వగలరు.

COMMUNITY SERVICE PROJECT: SCHOOL EDUCATION -2022 ACTIVITY LOG ENTRY BOOK

Student Name	S. Kaja Cokhar			
Hall Ticket No	800 C 000 1000	Year		
Semester	IVSEM	N. C. L. A.	D. W.C. Merry and	
	IV OLIVI	Mentor Name	DI NG. MALLIKAKIONA	
Course Name:	BA	Groun Name	HFP	
		Cross Hairs	1177	

SN	DATE	DAY	No. of Households Surveyed	No. of Hours Spent	Signature of the	Signature of the
	11.06.2022	SATURDAY	7	m	1 Dialela	Memor
Water Control	12.06.2022	SUNDAY	7	æ	S. Doule	
	13.06.2022	MONDAY	7	2	adela C. K. X.	
	14.06.2022	TUESDAY	8	2	R. Haisellow	2
	15.06.2022	WEDNESDAY	6	3	A Maria	The state of the s
9	16.06.2022	THURSDAY	7	3		The same of the sa
1	17.06.2022	FRIDAY	5	2	State Los	July 1
	TOTAL	7 DAYS	50 HOUSEHOLDS	18 HOURS	S. Leish Be)

First Week: PRELIMINARY SURVEY

SN	DATE	DAY	Type of Awareness Programme Organised	No. of Hours Spent	Signature of the Student	Signature of the Mentor
н	22.06.2022	WEDNESDAY	YOGA AWARENESS RALLY	8	& Loughe Box	B
2	11.07.2022	MONDAY	POPULATION EXPLOSION AWARENESS	2	St. Landon	
m	30.07.2022	SATURDAY	FREE DISTRIBUTION OF SAPLINGS	m	Strion been	
4	31.07.2022	SUNDAY	FREE DISTRIBUTION OF SAPLINGS	8	2 Kipalebar	
2	7.08.2022	SUNDAY	READING SKILLS AMONG CHILDREN	3	Code Lowledge	(Exp.
9	13.08.2022	SATURDAY	READING SKILLS AMONG CHILDREN	2	S. Sternalue Ber	3
7	14.08.2022	SUNDAY	READING SKILLS AMONG CHILDREN	К	Attracted as	74

AWARENESS CAMPAIGNS Second Week: COMMUNITY

SIGNATURE OF THE PRINCIPAL

COMMUNITY SERVICE PROJECT: SCHOOL EDUCATION -2022 ACTIVITY LOG ENTRY BOOK





	DATE	DAY	Type of Activity done in the process of Exit Reporting	No. of Hours	Signature of the Student	Signature of the
	17.09.2022	SATURDAY	First page, certificate, and content	m	attendance of the state of the	(man
	18.09.2022	SUNDAY	First chapter – Introduction	m	Original on	The state of the s
	19.09.2022	MONDAY	Second chapter – Profile of the District and survey area	m	Sitiano	1000
1	20.09.2022	TUESDAY	Third Chapter – Project methodology	2	8 Finds	3
	21.09.2022	WEDNESDAY	WEDNESDAY Fourth Chapter – Analysis of socio-economic conditions	m	De Molo	
	22.09.2022	THURSDAY	Fourth Chapter - Analysis of School education survey statistics	m	Six and los	S A S A S A S A S A S A S A S A S A S A
	23.09.2022	FRIDAY	Fifth Chapter – Conclusions and Suggestions	2	S.P. Mula	1

Signature of the mentor

Гоштћ Week: СОММИИТҮ ЕХІТ REPORT

Third Week: COMMUNITY

SOCIO-ECONOMIC SINFE IN RINOUL-CONTRINITY SIRVICE PROJECT (CSP) 1.5 1.6 1.7 1.8 1.7 1.8 1.8 1.9 1.9 1.9 1.9 1.9 1.9	SOCIO-ECONOMICS TRANSPORTER PROJECT CRSP 1.5 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0						CALL		-	THE CAPPER	COLUMN TO STATE OF THE PARTY OF	7	-													
17 18 18 19 19 19 19 19 19	ICSURVE V N. RIRNOOL - COMMUNITY SERVICE PROJECT (C.S.) 1.8	1		-			100	1	DEF	PARTME	NT OF	ECON	OMICS													
17 18 2.1 2.2 2.3 2.4 2.5 2.5 2.9 2.10 2.11 2.13 2.14 2.11 2.13 4.04 2.11 2.13 4.04 2.11 2.13 4.04 2.11 2.13 4.04 2.11 2.13 4.04 2.11 2.13 4.04 2.11 2.13 4.04 2.04	10 1 1 2 1 3 4 5 N U		1		S	-0100	ECONC	MICS	RVEY	INKUR	NOOL-	COM	MUNIT	YSERV	TCE PE	SOJEC	T (CSF	100		-	1		1	1	-	
T 2 3 45 R U H P D 0 R GG M T Y N M Y N N H N W M M M M M M M M M M M M M M M M M M	Ti 2 3 3 45 R U V V V V V V V V V V V V V V V V V V	1.4		1	S.		1.6		1.7	_	2.1			_	2.4	2.5	2.6	2.7	2.8			2.11	2.1	2 2.13		2.15
		STIN	1=	UE 10	in DG	Ag Bu	Si Pi C		2 3 4>		HOU	0	10	0 -	ZZ	Z	Z	2 3/4	Z >			7	N	Tp Y P	FW Gs	0
			1	5		5			-			1		-		7	5	5)	>	>			>	7	>
		-		5		7			>	1	1	Í	7	,)	-	7	7	7	7	>	>		3	2	-
				>				/	7	1	,			,	/		7	>	7	7	7	1	>	2	7	-
					>		1		>	7	_	Ţ	>	7)		>	>	>	>	>	>	>	>	7	-
					>		>		1	7	-	>	,	>	_	>	5	>)	>	7		Í	7	2	1
		Ė	1		5	>			>	>)	5	1	7	_	5	1	3	>	7	5	-		7	2	-
					1		>)	7	,	_	_	1		5	5	>	>	>	>	2	Í	2	>	-
							7				ľ		3	,	_	>	>	>	5	>	>	3		7	>	1
			1	>	-			1		7	ľ	-			-	>	7	>	>	>	>	7		/	S	1
		I	1	1	-	5				>	ľ		1	()	1		1	5	>	>	>		7	7	7	2
		I		-	1	F	>	F		2	2	Ľ	7	,	-)	7	7	>	>	7)	>	7	2	1
		Ė	13	5	-	15		ľ	1	7	,	5	,))	_	7	>	>	>	7)	_	7	3	1
			1	1		>		-	7)		3	1	7)		2	-))	1	,	/	1	7	>
			1	-	>				>	1	2	7)))		7	1	>	>	5	>	5	>	>	0
			1	5	-			>)	_	ŕ	>)))	1	-	>	>)	>	1	V	>	2	-
			1)	_	7			7	,	7))			5	1	5	>	7)	7	>	1	1
			1	2		7			>	7	-/	1	,	_)		5	7	>	>	2)	7	>	5	1
			J. J		_		>		>)	-	2	1)		-	3	2	>	5	3)	>	> "	1
)	_	7			>	>	1	2	,)		>	5	-	>	>	2	> _	7	>	7	+
		_	2	5		-		>	>	>	-	3))		,		\rightarrow	3	>	>	7	>	>	> 1	+
				-	_)			>	>		7		>		5			3	>	Y)	>	>	1	1
		_	1	_	-	_		1	5	>		7	2	>		Ś	7	\	>	>	>	7	2	>	>	
			1	7	1			1	_	>	-	,))	_	5	1	1	>	1	>	>)	>	>	1
		-	-				>		7)		5	7)		1	5	/	>	>	>)	7	2	2	1
		-	-	1			>	_)	1	1	-	3)		>	>	,	7	7	5)	3	2	2	1
		-	-		_			>)	/		Ź		2	,		>	\	>	1	>	>	?	7	1	1
		-	-		-			>)	\		>	>			-			>	1	7))	>	5	1
		-	-	>				7	2	/	_	Ć)	1		>	-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3	>	>))	>	>	1
		-	-		7	>			3	1		·	,	>		>	·	\	>	>	7	>	>	>	>	1
		-	-			_	7		>)	/	1	7	>		>	1		>	>	1	1	>		7	1
		-	-		,			>)	5		1	3	>		7	,	1	>	1	1	7	7	1	1	1
		1	-		1		>			7		7	7			5		3	7	7	7)		7	>	1
			-				>			2		_	-	?)		5	3	2	3	1	7		1	7	1
		İ																								

Scanned with CamScanner

CSP) - SCHOOL EDUCATION 3.8 3.9 3.10 3.11 Educat Fees Govt Sending info High? Schemes Futions Whatsape Whatsape CAMS CAMS	COMMUNITY SERVICE PROJECT (CSP) - SCHOOL EDUCATION 3.3 3.4 3.5 3.6 3.7 3.8 3.9 3.10 3. Manage Type Behaves School You Educat Fees Govt Sender For Sender	Bage Wat A T A T A T A T A T A T A T A T A T A
	age of Dyr Dyr Dyr Dyr Dyr Dyr Dyr Dyr Dyr Dyr	Educ level Manage F M F Gov Pvt D F M F Gov Pvt D
School You Satisfy help?	Bage Market Day 1	Educ level Manage Sec FM F Gov Pvt D
DEPARTMENT OMMUNITY SERVICE PROJE 3.5 3.6 3.7 De Behaves School You Good satisfy help? HO Y N Y N Y N Y N Y N Y N Y N Y N Y N Y N		3.2 Educ level

									C	CONSTITUENT COLI	FUENT	COL	LEGE	OFC	EGE OF CLUSTER UNIVERSITY, KNL	NIVI	RSI	ry, K	NE				
1											D	DEPAR	1.6	IO TV	TMENT OF ECONOMICS	IICS							
									COL	COMMUNITY SERVICE	TY SE	RVIC	1000000	JECT	PROJECT (CSP) - SCHOOL EDUCATION	OOH	IL EL	NUCA	TION				
NS	3.1			(1)	3.2		3.3	3	3.4	3	3.5	3.6		3.7	3.8	3.9	-	3.10	3.	3.11		3.12	3.13
Ü	Children Age	n Age		Edu	Educ level		Manage	age	Туре		Behaves	School		You	Educat	Fees		Govt	Sen	Sending [Dropouts	Reason	Position in
-60	05-12	13-16	1	Prim	S	Sec	>	1		35	Good	satisfy	1	help?	info	High?		Schemes Tutions	Tut	ions			Future
Z	4	Z Z	-	Z Z	Σ	L	Gov	Pvt	DS H	₩ ОН	Z	Z	\	z		>	N	Z	>	z	Z >		
7 97			1	1				>	>	>		1	1		Masile call.	>		7	1		>		Grove-Job
27		>			1			1	1)		1)		Mobilecolle	>)	1	>		5	-	Grove John
28		>			>			>	>)		5	1		Mobilealls	>	2	,	>		>	-	Police
7 67				5				>	>	>		1	>		Masse colle	>		>	7		1	-	Good : Job
30 /				1				1	7	>		>	1		Whatsapp	>)		1)	1	And had
31		>			>			>	7	>		1	>		Nothing on it	5	1	1	>		>	1	Gnalineer
32	1	>		>)			>	>	>		>)		Mobile calls	1)	_	>		>	-	18chy
33		>	1)	7.	1		1)		1	1		Mekile calls		>	>		>	>	١	Grof of 16
34 /			,	1				>	>)		5	1		Malle calls	>	>			1	>	-	Politze
35	>			1				5	>)		1	7		Mobilecalls	>)		>	>	1	Govte, 335
36 /)	'	1		>		>	>	>		5)	Mobilecolt	1	1	-		1	>	1	Dector
37		1			>		>		>)		1)	SMS		1	_		>)	-	Buldness
38		>			>	>		1	>)		1)		SIAL	>		_	>		>	1	Darfin Countries
39 /		1	>	>	>			7	>	>		>)		Whatsaipp	/	1	1	>		>	1	brove jeb
40 /		>))		1	7)))		Martapp	5	3	-	1		1		doi-hord
41 /		1)			1		1	Y	1		1)		& MIC))	-		1	/	-	Arrest
42 /	1)	1			1		>	1		1		>	Mobile calls	1	>	1		>	>	1	A. Inots
43		1	1		>	>		>	1	>		>)		Madicall		3	1		1	1	1	Manager
44		>			>		1		>)		5		>	SML		1			>	>	1	Crewings
45 /)				1		1)		1		1	2MS	1	-	-		1	>		Police
46	>	1	14	>	1			1	1	>		-	1		Mhatapp	>	7	1	>		1	1	Doctor, Spadin Joh
47	7	1			1	1	>		1	1		1	1		SME	5	>			>	1		Capyt- [66
48		>			>	>		1	1	>		5)		Mohapp	5	1	7		>	7	-	Dictor, Indicest
49 /	1	1	3		1		1		5	7		1)		SM2		5			>	>		Crove-Joh
200	7	1		3	1		5		,	×		1	1		LAAL		1	1		-			1 4 4 7

	2 13	Docition in	Future			300	-	D1-102200	Freinerr-D#	Arrey - 02	Kawyer-Da	Proginta-01							
		3.12	Nedson			-													
		-	Dropouts	Z		00 20													
II.	NOI	11	_	-		83 07 C													
RSITY, KN	L EDUCAT	3.10	Govt	High? Schemes Tutions		1439 11													
MEN, KUR ER UNIVE NOMICS	- SCH00	3 3.9				-15 23 1	771-000	91-77	-08	indistractory	8								
GOVERNMENT COLLEGE FOR MEN, KURNOOL STITUENT COLLEGE OF CLUSTER UNIVERSITY. DEPARTMENT OF ECONOMICS	ECT (CSP)	7 3.8	u Educat	p? info	2	DK 9MS	MARK	Wedlerolf-16	Runda	Nethon									
NAT COLLEGE FOR MEN, KU NT COLLEGE OF CLUSTER UNIV DEPARTMENT OF ECONOMICS	VICE PROJ	3.6 3.7	School You	1	2	0.9 44	The state of the s												
GOVERNMENT COLLEGE FOR MEN, KURNOOL CONSTITUENT COLLEGE OF CLUSTER UNIVERSITY, KNL DEPARTMENT OF ECONOMICS	COMMUNITY SERVICE PROJECT (CSP) - SCHOOL EDUCATION	3.5	Behaves Sc	poo	2	0000	8												
CONS	COMMU	3.4	Type B	9	DS HO	10 01	+		1										
		3.3	Manage		GOV PVT	00 00	80		-	-				X					
		3.2	Educ level	m Se	W W	-	NA NA NA		-	-			7	DAY I	7				
		3.1	Children Age	19	T M	10.11	0000	+	-	-				(4)			



(A CONSTITUENT COLLEGE OF CLUSTER UNIVERSITY, KURNOOL) COMMUNITY SERVICE PROJECT (CSP): SCHOOL EDUCATION GOVERNMENT COLLEGE FOR MEN, KURNOOL GRADE SHEET OF THE PROJECT



NAME OF THE STUDENT	S. Kaiolo	Pokhar 3	30 11 000 AB 38	60		
CLASS & YEAR OF STUDY	7		II BA (HE	(0		
REGISTERED NUMBER	In Introposanza	200				
ASSESSMENT COMPONENT	MAX MARKS	MARKS OBTAINED		GRADE POINT LETTER GRADE CREDITS CREDIT POINTS	CREDITS	CREDIT POINTS
1. PROJECT LOG	20	20			2	
2. PROJECT IMPLEMENTATION	30	.20		, ,	2	C
3. PROJECT REPORT	25	150	9	0	2	200
4. PRESENTATION	25	12			2	
TOTAL OUT OF 100	100	00)				

LETTER GRADE	GRADE POINT	CREDITS	CREDIT POINTS
O (Outstanding)	10	2	20
A+ (Excellent)	6	2	18
A (Very Good)	00	2	16
B+ (Good)	7	2	14
B (Above Average)	9	2	12
C (Average)	5	2	10
-	4	2	00
F (Fail)	0	2	0
Ab (Absent)	0	2	0



SIGNATURE OF THE PRINCIPAL

23 | Page