



Program Book

Community Service Project

AP STATE COUNCIL OF HIGHER
EDUCATION

(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

Community Survey Project

on

Water facilities and Drinking water availability

submitted by,

S.uday kiran

Under the guidance of,

Ms. G NAVYA



*Mrs. A.V.N. college, Visakhapatnam
Andhra Pradesh -530001*

Program Book for Community Service Project

Name of the Student: S. uday kiran

Name of the College: Mrs. A.V.N. college

Registration Number: 720130805165

Period of CSP: 1 Month From: 10-09-22 To: 09-10-22

Name & Address of the Community/Habitation: purna market, pond veedhi

Certificate from Official of the Community

This is to certify that S. Selay Khan (Name of the Community Service Volunteer) Reg. No. 220130302163 of M.S. P.V.N. (Name of the College) underwent community service in water facility and drinking (Name of the Community) from 10-09-22 to 21-10-22 ^{water availability}

The overall performance of the Community Service Volunteer during his/her community service is found to be Good (Satisfactory/Good).

Authorized Signatory with Date and Seal

Student's Declaration

I, S. Suday Kiran, a student of community service Program, Reg. No. 720150707(65) of the Department of BSc., Statistics. College do hereby declare that I have completed the mandatory community service from 09-07-22 to 17-07-22 in under locality of (Name of the Community/Habitation) under the Faculty Guideship of M.S. Srinivasa (Name of the Faculty Guide), Department of Mathematics in M.S. Srinivasa College

S. Suday Kiran
(Signature and Date)

Endorsements

Faculty Guide G. Naya

P. Gandhil
P. GANDHIL, M.Sc, M.Phil
Head of the Department
Department of Mathematics & Statistics
Mrs. AVN College, Visakhapatnam

Principal

MRS. A.V.N. COLLEGE
VISA KHAPATNAM

Community Service Project Report

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

Name of the College: MYS. A. V. N College

Department: BSC (Statistics)

Name of the Faculty Guide: Dr. NAVYA

Duration of the CSP: From 10-03-22 To 03-10-22

Name of the Student: SOMI REDDY UDAY KIRAN

Programme of Study C.S.P

Year of Study: 2020-2023

Register Number: 720130805165

Date of Submission: 19-04-2023

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ACKNOWLEDGEMENTS

It is really matter of pleasure for me to get an opportunity to thank all the persons who contributed directly or indirectly for the successful completion of the project report. "WATER AND DRINKING WATER AVAILABILITY" which refer to pond street, purna market, visakhapatnam district of Andhra Pradesh.

I wish to express my gratitude to all the members of pond street for giving the project responses which has been instrumental in completion of the this project. I am thankful to my mentor G. NAYYA Lecturer in Mathematics Degree College, Visakhapatnam for her support and encouragement throughout the tenure of the project.

I would also like to extend my gratitude to the principle sir "M. Simhadri Naidu" for providing me all the facilities that was required.

In the end, I wish to thank my parents, as well their support and encouragement without which I could not have completed this project in the limited time frame.

S. Uday Kiran

Description of the Community awareness programme/s conducted w.r.t the problems and their outcomes.

Awareness about water

Public water conservation campaigns
 resulted awareness in all level of society
 about the importance of saving water to
 scope the with it's scarcity and ensure
 sustainability. The aim is to change citizen
 attitudes and behaviour to improve water use
 efficiency. Awareness programme.

S.No	Name of program	mode	date
1.	Awareness program on water conservation	prajavani news Paper, phone In programme	29/0
2	communities based water resource management	Krishi adharshon [chandaza rahini] phone in programme	
3.	on occasion of world water day satada moulya Jagada karbanya	Kushidhrashan [chandaza vachini] phone In programme	

Water Facilities

And

Drinking

Water Availability



CHAPTER 1: EXECUTIVE SUMMARY

The community service report shall have only a one-page executive summary. It shall include a brief description of the Community and summary of all the activities done by the student in CSP and five or more learning objectives and outcomes.

Purna market, Pand Street located in Visakhapatnam,
Andhra Pradesh.

Water is the basis of life, water is an important resource, water is used by people in many ways. Responsibility for water supply is arranged differently on different countries and regions. Water used for drinking, cooking, cleaning and other activities pollutions include chemicals, gram bacteria and parasites.

In my survey I have observed that many of the people are affected with water diseases, like diarrhoea, typhoid etc. To control this situation Act. 1974 is enacted with the object of prevention and control of pollution in India.

Objectives:-

- * Identify the ways in which human waste water can cause water pollution
- * Identify contaminants that are non-chemical pollutions.

Out come:-

- * Facilities should be increased
- * Awareness should be created

CHAPTER 2: OVERVIEW OF THE COMMUNITY

- About the Community/Village/Habitation including historical profile of the community/habitation, community diversity, traditions, ethics and values.
- Brief note on Socio-Economic conditions of the Community/Habitation.

Kallupaka, purna market -530001 is located in vepm. AP.

Here houses are placed on the boatain. The people are to friendly with each other.

The houses are placed within no place there are street lights for each line of the area. people are some people using munciple water for drinking and other uses.

Some people are buying water cans for drinking purpose.

The roads are very clean and clear. some places are field with abuse and wastage of houses, which is mixed is with drinking water.

Some people are using ground water for drinking.

The water of this area is not purified people are suffering from and long term deases. They not trust

that water is basis of life they are not

identify problems in future.

CHAPTER 3: COMMUNITY SERVICE PART

Description of the Activities undertaken in the Community during the Community Service Project. This part could end by reflecting on what kind of values, life skills, and technical skills the student acquired.

THE ACTIVITIES UNDERTAKEN IN THE COMMUNITY DURING THE COMMUNITY SERVICE PROJECT

1. Survey on socio-economic
2. House hold survey
3. Report writing
4. Awareness programme
5. Awareness created
6. Submit the project
7. Report the project

VALUES, LIFE SKILLS AND TECHNICAL SKILLS

1. Team work and problem solving skills.
2. The ability to communicate effectively with others
3. The collaborative nature of project also often focuses the social and emotional learning programs.
4. People in learning environments have a wider and more diverse social circle.
5. Those who learn readily and conceptually are better able to pair learn along what they have learned and act

ACTIVITY LOG FOR THE FIRST WEEK

DAY & DATE	BRIEF DESCRIPTION OF THE DAILY ACTIVITY	LEARNING OUTCOME	Person In-charge Signature
Day - 1	Few houses are using multiple water.	Drinking multiple water.	<i>[Signature]</i>
Day - 2	many houses getting water from bore.	facilities should be increased.	<i>[Signature]</i>
Day - 3	Few houses getting water from outside but many people getting water.	Awareness should be created here.	<i>[Signature]</i>
Day - 4	many people are drinking mineral water due to low water quality.	Quality of water should be increased.	<i>[Signature]</i>
Day - 5	Some multiple water is having pollutants in water.	Facilities should be increased.	<i>[Signature]</i>
Day - 6	many people are drinking bore water and using it for cooking too.	water supply should be increased.	<i>[Signature]</i>

WEEKLY REPORT

WEEK - 1 (From Dt. 14.07.22 to Dt. 15.07.22)

Objective of the Activity Done:

Detailed Report:

In panda street the water supply is too low some people are getting and soil with mixed water pollutants, pesticides and soil in the water the water is heat for drinking purpose.

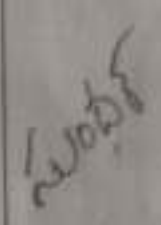
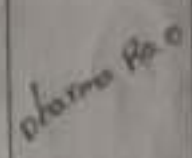
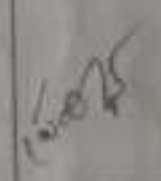
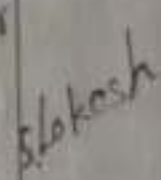
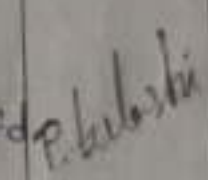
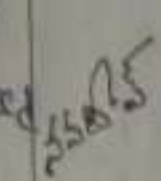
people are suffering from joint pains, fevers, rashes, cough and some long term diseases. Some people are not getting required amount of water for drinking and usage.

In this colony, the water quality is low and most of the people are getting from drinking this type of water.

water with bad quality kidney diseases and liver problems are noticed in the people who are above 60.

Some time water with mixed with wastes. Also more flourin powder. some times water is bad smell.

ACTIVITY LOG FOR THE SECOND WEEK

DAY & DATE	BRIEF DESCRIPTION OF THE DAILY ACTIVITY	LEARNING OUTCOME	Person In-charge Signature
Day - 1	In panda street Few people are suffering from water diseases	Awareness should be provided.	
Day - 2	Few people are suffering from joint pains and long term diseases	facilities should be increased	
Day - 3	In Kalupaka street some people are getting mud water with soil.	water supply should be increased	
Day - 4	In prada garden street people are getting water with mixed pesticides	Quality of water should be increased	
Day - 5	In medhara street drinking bore water due low water supply	water supply should be increased	
Day - 6	In gajula street getting water from multiple corporation.	supply of water should be increased	

WEEKLY REPORT

WEEK - 2 (From Dt. 16.09.24 to Dt. 21.09.24)

Objective of the Activity Done:

Detailed Report:

Some people are getting water from outside due to mixing of drinking water with drainage water pollution. They are getting lower quality water. Some people are depending on ground water due to low quality of water.

In rainy season people are drinking water with mud and dust particles people are suffering from fever, joint and some kidney problems.

Finally there is no proper water supply, quality of water is too low people are unaware of diseases they are getting. Some people are not using municipal.

20% patient to people are working so they are not getting water from municipal corporation. They are getting water from outside and for drinking they are getting mineral water.

THIRD
ACTIVITY LOG FOR THE ~~SECOND~~ WEEK

DAY & DATE	BRIEF DESCRIPTION OF THE DAILY ACTIVITY	LEARNING OUTCOME	Person In-charge Signature
Day - 1	many house holders are suffering from joint pains and long term diseases.	Quality should be increased	Geemesh
Day - 2	Few people are drinking bore water and using for cooking	Awareness should be created in people	aditya
Day - 3	In se colony near panela several people getting water with mixed particles	usage of the problems from the water	Harish
Day - 4	many people drinking water with mixed bleaching powder	Quality of mixed bleaching powder should be decrease	Laxmi
Day - 5	most of the people are getting water from outside due to water quality	Quality of water should be increased	aditya
Day - 6	few people are drinking bore water and some suffering from joint pains	Water supply should be increased.	Harish

WEEKLY REPORT

WEEK - 3 (From Dt 22-09-22 to Dt 27-09-22)

Objective of the Activity Done:

Detailed Report:

Agricultural, medical, and factories waste is mixed with local drinking water because of this they are getting water from outside like mineral water etc. water quality is also very low.

In simple words, people are getting water mixed with high quality. Due to this some people are getting long term diseases fever, cold, problems kidney problems etc.

In rural areas, people are unaware of diseases they are getting. quality of water is too low. The water supply is low and people with large family are not getting required amount of water. people are buying water from outside and it is with high amount.

ACTIVITY LOG FOR THE FOURTH WEEK

DAY & DATE	BRIEF DESCRIPTION OF THE DAILY ACTIVITY	LEARNING OUTCOME	Person In-charge Signature
Day - 1	most of the peoples are getting mineral water in panda street.	people in panda street using mineral water to drink.	Sarita Incharge
Day - 2	Few people are drinking municipal water in their areas.	Facilities should be created.	Pratish
Day - 3	Some people are drinking under ground water and using it for cooking purpose.	Awareness should be created in puna market	Pratish
Day - 4	poor people are not able to get filter water.	people are in puna market using filter.	Sanghvi Yash
Day - 5	In panda street they are drinking pollution water.	Some people are suffering with disease due to drinking so polluted	Pratish
Day - 6	Some people are not able to get filter water.	people are not able to drinking municipal water	Pratish

WEEKLY REPORT

WEEK - 4 (From Dt. 18-09-24 to Dt. 23-10-24)

Objective of the Activity Done:

Detailed Report:

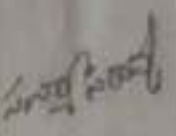
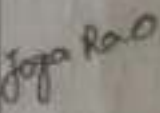
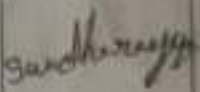
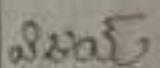
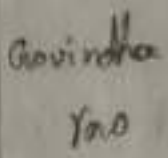
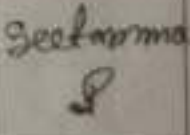
In panna market people are drinking municipal water. Some people are drinking ground water by hoisting.

They are not getting proper drinking water. Pollution were mixed with the drinking water. Some people are getting water with mud particles which getting not used for drinking but for normal use.

Water supply is not supplied properly. In required amount of time people are suffering with some skin diseases, throat diseases, and some long term diseases.

People are not aware of diseases. They are getting from drinking the polluted water.

ACTIVITY LOG FOR THE FIFTH WEEK

DAY & DATE	BRIEF DESCRIPTION OF THE DAILY ACTIVITY	LEARNING OUTCOME	Person In-charge Signature
Day - 1	most of the people are drinking municipal water and suffering joint pains	In panda street awareness should be created	
Day - 2	many people are getting low water supply and getting water from output	water supply should be increased	
Day - 3	most of the people are drinking mineral water and housing good water facilities	water supply should be increased	
Day - 4	many people are getting municipal water with high mixed bleaching powder	people unaware of diseases they are getting	
Day - 5	Few people drinking bore water and using it for cooking too.	Awareness should be created	
Day - 6	people getting joint pains and some long term diseases due to low water quality.	Awareness should be created and quality of water should be increased.	

WEEKLY REPORT

WEEK - 5 (From Dt. 04.10.21 to Dt. 09.10.21)

Objective of the Activity Done:

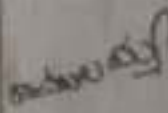
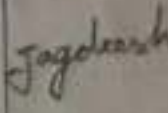
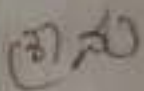
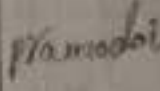
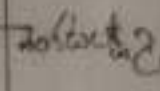
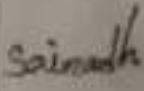
Detailed Report:

In punna market They are not using munciple water and They are getting water problem outside like bore water, mineral water and some quality water.

The quality of water is not good. Some pollutants are mixed with drinking water. It is also Interessed that some residential areas and street including a couple of slum areas like punna market area contains aquifers with high degree of hydrogeologic vulnerability.

most of the success of the Jagadhamba and study other residential area in the study area have a high degree of DRASTIC < 160 pwe. To this people are getting some health diseases.

ACTIVITY LOG FOR THE THIRD WEEK

DAY & DATE	BRIEF DESCRIPTION OF THE DAILY ACTIVITY	LEARNING OUTCOME	Person In-charge Signature
Day - 1	people getting joint pains and some long term diseases due to low water quality	Quality should be increased	
Day - 2	with the help of questionnaire we conduct a survey in the field we have chosen to doing community survey project	Supply of water should be increased	
Day - 3	most of the people are getting mineral water in their area.	facilities should be increased	
Day - 4	we conduct a survey with the help of questionnaires in the field we have chosen to doing community survey project	water supply should be increased	
Day - 5	Few people are drinking bore water and using for cooking	Awareness should be created in people	
Day - 6	people are getting from out side due to water quality.	unaware of the problems from the water.	

CHAPTER 5: OUTCOMES DESCRIPTION

Details of the Socio-Economic Survey of the Village/Habitation. Attach the questionnaire prepared for the survey.

1. Name of the person?
2. Name of the village (or) town?
3. Gender and age of the person?
4. Type of family (nuclear/joint/extended)?
5. What is your post number?
6. Which sources of drinking water are available in your neighbourhood?
7. Is there frequency sufficient for your needs?
8. Which sources of does your household use?
9. Any water born diseases in your house?
10. Is any of your family members suffering from joint pains?
11. Name of the medicine frequently used in the family?
12. Quality and drinking water source how much?
13. How is drinking water purified?
14. What impact do humans have on the the aquatic life zones?
15. Water borne diseases encountered in the last few years.

Describe the problems you have identified in the community

contaminated water and poor sanitation are linked to transmission of diseases such as cholera, dysentery, typhoid, hepatitis, A, typhoid and polio. Inadequate or unhygienically managed water and sanitation services expose individuals to preventable health risks. This is particularly the case in health care placed at additional risks of infection hygiene series (oking, globally 15% of patients develop infection during a hospital stay, with the proportion much greater in low income countries.

Inadequate management of urban, industrial and agriculture wastewaters means the drinking water of hundreds of millions of people is dangerously contaminated particularly in ground water, also be of health significance, including arsenic and fluoride, while other chemicals, such as lead may be elevated in drinking as a result of leaching from supply components.

Short-term and long term action plan for possible solutions for the problems identified and that could be recommended to the concerned authorities for implementation.

possible solution for the problem, Identified

- => waste water treatment
- => plastic waste reduction
- => water conservation
- => Install a water efficient toilet in your home
- => specific tanks
- => Avoid using the toilet as a waste basket
- => Digging water wells
- => Green Agriculture

Solutions:-

- => Before raw sewage can be safely released back into the environment, it needs to be treated correctly in a water treatment plant. In a water treatment plant, sewage goes through a number of chambers and chemical process to reduce the amount and toxins of the water.
- => The final stage of treatment is the tertiary phase. This stage must almost all solid particles are removed additives water are supplied to get rid of any left over.

=> An analysis of census 2011 data confirms many known facts - The urban beats the rural when it comes to treated tap water supply, access to water testing labs and much more. Sixty eight percent of Indian's population.

=> lives in rural areas but when it comes to facilities.

=> Including the availability of safe drinking water cities and towns cover most of them.

Investments to rural India increased from Rs 31,356 crore (2002-07) to Rs 89,150 crore (2007-12) but this hasn't helped bridge the gap.

major causes of water consumption

Freshwater is primarily used for thermoelectric power (45%), irrigation (32%), public supply (12%), salt supplied industries (5%) and agriculture (3%). In the United States, these water demands are expected to increase in a changing climate due to changes in temperature and precipitation.

Report of the mini-project work done in the related subject w.r.t the habitation/village.

A mini-project work in the related subject w.r.t the habitation/village. (For ex., a student of Botany may do a project on Organic Farming or Horticulture or usage of biofertilizers or biopesticides or effect of the inorganic pesticides, etc. A student of Zoology may do a project on Aquaculture practices or animal husbandry or poultry or health and hygiene or Blood group analysis or survey on the Hypertension or survey on the prevalence of diabetes, etc.

The Report shall be limited to 6 pages.

WATER FACILITIES

One of the most devices used in the collection, treatment or distribution of water for domestic and other legal uses. Including systems of raw and clear water and distribution storage reservoirs, deep and shallow wells, pumpings, ventilating, and gaging stations, inlets, tunnels, flumes, conduits, canals, collection, transmission and distribution lines, infiltration, galleries, hydrants, meters and filtration and treatment plants and works, all pumping, power, and other.

Equipment and appliances all extensions, improvement, remodeling, additions and alterations

Interest of and any and all right or justnesses in such water facilities.

WATER AVAILABILITY

Water is constantly moving on the earth b/w the atmosphere, ocean, rivers and streams, snowpacks and ice sheets and under ground, water availability, both as surface water and ground water is essential for agriculture, human consumption, industry, and energy generation.

Fresh water is available as available as surface water (such as lakes, rivers, reservoirs) and ground water (found underground in rock or soil layers) and accessed through wells or natural spillings. Water is constantly moving on the earth between the atmosphere, ocean, and different fresh water bodies, climate, land use, local geology, and quality all effect the direct demands people place on them.

① why does water availability matter?

Ans) water is vital for agriculture, human consumption, industry and energy and groundwaters are used up or contaminated beyond use, as term rose expensive water sources.

How does geoscience help inform decisions on water availability?

Geoscientists study how water moves in order to locate and quantify surface water and water underground. They use models to predict how much water will be available under different scenarios of climate and societal demand. They also explore alternative water sources like water recycling and desalination of ocean water.

Resources of water

1) Ground water Information

Basic Information on the science of ground water, human interaction with ground water (wells, ground water depletion and overuse), ground water quality (pesticide, contaminants, water well contamination), use of ground water and ground water measurement and ground water discussion and the water cycle, and links to USGS ground water data. This is a ground water information.

Water Use Types :-

The use of water may be classified by specific types according to distinctive uses, such as the following.

1. Commercial water use
2. Domestic water use
3. Hydro electric power water use.
4. Irrigation water use
5. Live stock water use
6. Mining water use
7. Navigational water use

Other Water Use :-

1. Public water use [same as utility water use]
2. Residential water use [same as domestic water use]
3. Rural water use.
4. Thermo electric water use.

2. Surface water information

Basic information on the science of surface water, surface water (floods, drought, storms), surface water quality (runoff, riparian, sediment ponds, storm sewers, urbanization and water quality) statistics on surface water use by various users discussion of surface water and the links to surface water data

3. Alternative water information

Information on alternative water supplies: storm water, reclaimed waste water and more, with to fresh resources and case study examples for each.

Three water source is mostly important source of water for water availability.

water is at the center of economic and social development; It vital to maintain health grow food, manage the environment.

Water quality:-

- ⇒ According to the World Health Organization's 2017 report, safe drinking water that "does not represent any significant risk to health over a life time consumption, including different sensitivities that may occur.
b/w life stages".
- ⇒ Physical parameters affect the aesthetics and taste of the drinking water and complicate the removal of microbial pathogens.
- ⇒ Microbiological parameters include coliform bacteria, E. coli and specific pathogenic species of bacteria, viruses, and protozoan parasites.
- ⇒ Perfluorinated alkylated substances (PFAS) are a group of synthetic compounds used in a large variety of consumer products, such as food packaging, water proof fabrics, carpeting and cookware.
PFAS chemicals have been detected in blood, both humans and animals, world wide, etc.

Water Pollution

Water pollution (or) aquatic pollution is the contamination of water bodies usually as a result of human activities, so that it negatively affects it's uses. Water bodies include lakes, rivers, oceans, reservoirs and ground water pollution results when contaminants are introduced into those water bodies. Water pollution can be attributed to one of four sources, sewage discharge, industrial activities, agricultural activities and urban runoff including storm water.

It can be grouped into surface water pollution (or) groundwater pollution, for example:- releasing inadequately treated waste water into the natural water can lead to degradation of these aquatic ecosystems water. Pollution can also lead to water-borne diseases for people using pollution water for drinking, bathing, washing and etc.

Awareness on saving the losing water

Resources :



Beach cleaning :-



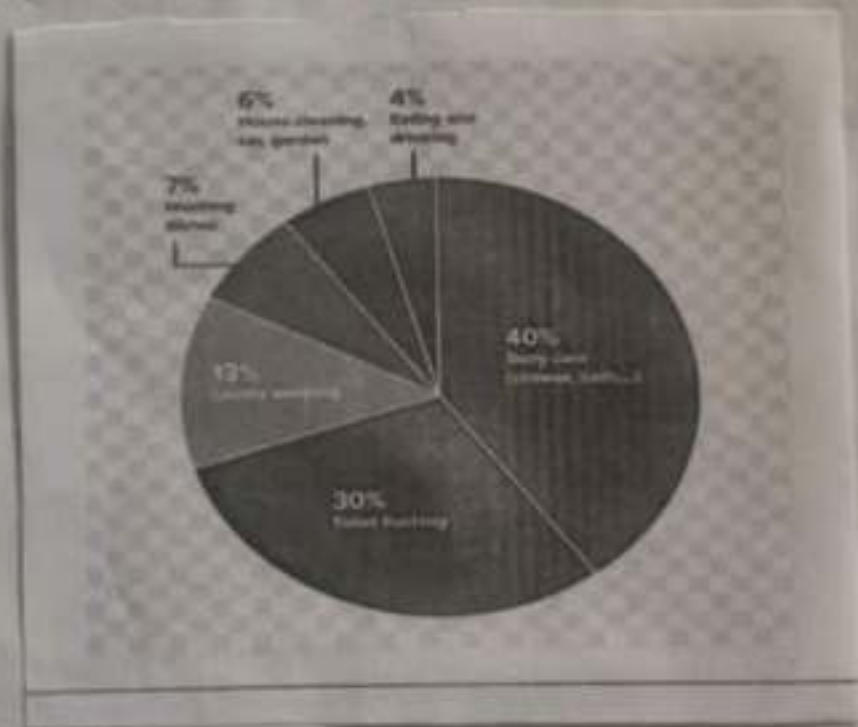
plantation :-



Water is basis of life :



percentage of water used daily :-



COMMUNITY SERVICES

Name of the village/Street :- Panda street

Name of the District :- Visakhapatnam

Name of the person :- Lakshmi

Door Number :- 20-112-40/2

Gender :- Female

Age :- 40

Education :- Literate

Occupation :- Labor

Drinking water source :- municipal water

Quality of the water :- Good

Proper drinking facility :- Yes

Any water box discharges in

your house :- NO

Is the quantity of the water :- Yes
is sufficient

How long does it take to

Fetch water return home :- 30 min

Are you satisfied with your :- Yes
water facility

Survey Report

Report 1 :

As a part of internship, I started a survey on water availability in our area. The people in that area have the availability of clean water. They didn't effected with any diseases. The mode of the drinking water is filtered and used by them. They save water as much as they can and they also stated that they don't have any problems with the Municipal water in their locality.



Community Services

Name of the village :- Kobbagi Thota Street

Name of the District :- Visakhapatnam

Name of the person :- Ramesh

POOB Number :- 19-05-103/A

Education :- Literate

Occupation :- Labor

Income :- 14000/- for month

Gender :- male

Age :- 42

Drinking water source :- municipal water

Quality of the water :- good

Proper drinking facility :- yes

Any water born diseases in
your home :- yes

Is the quality of water is
sufficient :- NO

How long does it take to fetch
water and return home :- 25 min

Are you satisfied with your
water facility :-

Community Service

Name of the village/street :- panda street

Name of the district :- Visakhapatnam

Name of the person :- madhavi

Door number :- 90-09-109

Gender :- Female

Age :- 35

Education :- degree

Occupation :- Environment Secretary

Income :- 20000% for month

Drinking water source :- Ground water

Quality of the water :- Good

Proper drinking facility :- yes

Is the quality of water
is sufficient :- NO

Any water born diseases
In your home :- YES

How long does it take

Fetch water and return home :- 30 min

Are you satisfied with your
water facility :- YES

PHOTOS AND VIDEO LINKS

→ <https://apps.who.int> >

→ <https://www.odc.gov> >

→ <https://www.researchgate.net> >

→ <https://mayoclinichealthsystems.org> >

→ <https://www.who.int>

MARKS STATEMENT
(To be used by the Examiners)

Evaluation by the Person in-charge in the Community/Habitation

Student Name: S. Uday Kiran
 Registration No: 720130805165
 Period of CSP: From: 10-07-22 To: 09-10-22
 Date of Evaluation:
 Name of the Person in-charge: G. Navya
 Address with mobile number: 9347969941

Please rate the student's performance in the following areas:

Please note that your evaluation shall be done independent of the Student's self-evaluation

Rating Scale: 1 is lowest and 5 is highest rank

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

Date:

Signature of the Supervisor

Student Self-Evaluation for the Community Service Project

Student Name: Suday Kiran
Registration No: 720130805165
Period of CSP: From: 10-09-2020 to: 09-10-20
Date of Evaluation:
Name of the Person in-charge: G. Navj
Address with mobile number: 9347969941

Please rate your performance in the following areas:

Rating Scale: 1 is lowest and 5 is highest rank

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

Date:


Suday Kiran
Signature of the Student

INTERNAL ASSESSMENT STATEMENT

Name Of the Student: ~~A. S. Srinivas~~ S. Uday Kiran
Programme of Study: C.S.P
Year of Study: 2020 - 2023
Group: B.Sc (M.P.S)
Register No/HT. No: 720130105165
Name of the College: Mrs. A.V.N college
University: Andhra university

SLNo	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Activity Log	20	
2.	Community Service Project Implementation	30	
3.	Mini Project Work	25	
4.	Oral Presentation	25	
	GRAND TOTAL	100	

Date:


Signature of the Faculty Guide

Date:

Seal:

Certified by

Signature of the Head of the Department
Head of the Department
Department of Mathematics & Statistics
Mrs. A.V.N. COLLEGE
Mrs. AVN College, Visakhapatnam
VISAKHAPATNAM