D V R & Dr. H S
MIC College of Technology
an ISO 9001:2015 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, NTR Dist. A.P. India.
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COMMUNITY SERVICE PROJECT GUIDE ALLOTMENT CE – F 031

DEPARTMENT: **CIVIL ENGINEERING** DATE: 9-6-2023

ACADEMIC YEAR: **2022 - 2023** CLASS/ SEMESTER: **III/VI**

Group No.	Register No.	Name of the Student	CSP Title	Name of the Guide	Place of work
1	21H75A0132	SAI KRISHNA A	Control of Water Pollution	**Mr. S V T K Raju**	medicharlapalem village
	21H75A0129	RAMA SRAVAN KUMAR K			
	21H75A0122	NAGA RAJU K			
	21H75A0114	GANESH KUMAR REDDY T			
	21H75A0133	SAI KRISHNA M			
2	21H75A0120	MAHABOOB JANI SK	Village Water Pipeline Project	**Mr. S Ashok Kumar**	Golugonda
	21H75A0118	LOVA GANAPATHI MANIKANTA M			
	21H75A0123	NAGARAJU KOLUSU			
	21H75A0109	CHIRANJEEVI			
	21H75A0121	MANMADHA RAO N			
3	21H75A0101	ABHI RAM K	Basic Comuper Skills for School Students	**Mr. N V Subbarao**	M.P.Primary school,Kammavaripalam
	21H75A0102	ANIL P			
	21H75A0103	ASHRAF BABU SK			
	21H75A0110	DEEVENA BABU M			
	21H75A0107	CHANDRA NAGAMAHESH K			
4	20H71A0101	KOGANGI AKHIL	Air Pollution	**Mr. N V Subbarao**	Rudravaram village,konduru
	20H71A0103	KUKKAMALLA ASHOK			
	20H71A0106	REPALLE HANUMAN SAI			
	20H71A0108	KONANGI KARTHIK			
	20H71A0117	MADUGULA VIKAS			
	21H75A0108	CHANDU G			
5	20H71A0111	VEMIREDDY NAVEEN REDDY	Water Pollution	**Mr. A V V Sairam**	Ibrahimpatnam
	20H71A0115	CHEPURI VENKATA SAI			
	20H71A0116	DASARI VENKATA VAMSI SAI			
	20H71A0118	SEELAM YUVATEJA			
	20H71A0119	RACHAKONDA VENKATA NAGA SAI PAVAN			
	20H71A0113	KANCHARLA SEETHARAMA NAIDU			
6	21H75A0128	RAKESH B	Drinking Water Facilities in Villages or Towns	**Mr. S Ashok Kumar**	Z.P.H.School,kanchikacherla
	21H75A0131	REVANTH M			
	21H75A0125	NAGARJUNA P			
	21H75A0112	DUGRAPRASAD L			
	21H75A0113	DURGA PRASAD P			
7	21H75A0111	DINESH KUMAR K	Identification of Traffic Problems in Junctions	**Mr. S V T K Raju**	lambadipeta,Vijayawada
	21H75A0115	GOPALA RAO P			
	21H75A0126	NARENDRA M			
	21H75A0135	SAMPATH K			
	21H75A0139	VAMSI A			

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ACADEMIC YEAR: **2022 - 2023** CLASS/ SEMESTER: **III/VI**

Group No.	Register No.	Name of the Student	CSP Title	Name of the Guide	Place of work
8	21H75A0104	ASHREEN SK	Borewell Levels and Drainage & Water Facilities	**Mr. K Prasad**	RWS & S Section,Ibrahimpatnam
	21H75A0116	ISWARYA B			
	21H75A0127	NIKHITHA B			
	21H75A0130	RAMYA P			
	21H75A0134	SAMBHAVI NAGA LAKSHMI K			
	21H75A0138	SIRISHA B			
9	21H75A0124	NAGARAJU L	Traffic Rules & Violation & Road Safety	**Ms. M Durga Bhavani**	lambadipeta,Vijayawada
	21H75A0106	CHAKRADHAR RAO K			
10	21H75A0105	BHAVANA RUSHI T	Awareness on Problems of Roads and Traffic in the Cities	**Mr. A V V Sairam**	Madhuranagar,Vijayawada
	21H75A0117	KALYAN K			
	21H75A0136	SANTHOSH N			
	21H75A0137	SETHU KIRAN Y			
	21H75A0140	YASWANTH N			
11	20H71A0104	SIRIYALA AVINASH	Water Pollution	**Mr. K Prasad**	Ibrahimpatnam
	20H71A0105	PAIDI CHANDRA SEKHAR			
	20H71A0107	TANGIRALA HARSHAGURUVARDHAN REDDY			
	20H71A0114	UNDELA TEJA SAI REDDY			
	20H71A0110	BANAVATHU NARASIMHA NAYAK			
	20H71A0102	PUVVALA ANANTHA BHARGAV NAIDU			

Signature of CSP Coordinator **HOD**

Total Number of Students Registered for CSP 56

Model Program Book

COMMUNITY SERVICE PROJECT

Designed & Developed by

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

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PROGRAM BOOK
FOR
COMMUNITY SERVICE PROJECT

Name of the Student: Bekkanti, Nikhitha

Name of the College: DVR & Dr. HS MIC College of Technology.

Registration Number: 21H75A0127

Period of CSP: **From:** 30/07/2022 **To:** 13/08/2022

From: 09/01/2023 **To:** 21/01/2023

Name & Address of the Community/ Habitation:

Kondapalli and Mulapadu Krishna (DT), Ibrahimpatnam (Mandal) Andhrapradesh

JNTU - KAKINADA

YEAR: 2022 - 2023

Instructions to Students for Community Service Project

Please read the detailed Guidelines on Community Service Project hosted onthe website of AP State Council of Higher Education https://apsche.ap.gov.in

Link: https://apsche.ap.gov.in/Pdf/Guidelines%20for%20the%20OJT%20Internship%20Community%20Service%20Project.pdf

1. It is mandatory for all the students to complete 180 hours of Community Service Project as a part of the internship/on the job training.
2. Consider yourself a committed volunteer in the community, you work with.
3. Every student should identify the village/community/habitation for Community Service Project (CSP) in consultation with the College Principal/the authorized person nominated by the Principal.
4. Report to the community/habitation as per the schedule given by the College. You must make your own arrangements for transportation to reach the community/habitation.
5. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow volunteers. Post your daily activity done and/or any difficulty you encounter during the programme.
6. You should maintain punctuality in attending the CSP. Daily attendance is compulsory.
7. You are expected to learn about the community/habitation and their problems.
8. Know the leaders and the officials of the community/habitation.
9. While in the project, always wear your College Identity Card.
10. If your College has a prescribed dress as uniform, wear the uniform daily.
11. Identify at least five learning objectives in consultation with your Faculty Guide. These learning objectives can address:
    - Information about the community, including the realities and problems of the society.
    - Need for creating awareness on socially relevant aspects/programs.
    - Acquiring specific Life Skills.
    - Learning areas of application of knowledge and technologies related to your discipline.
    - Identifying developmental needs of the community/habitation.

12. Practice professional communication skills with team members, and with the leaders and officials of the community. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
13. **Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.**
14. At the end of Community Service Project, you shall be evaluated by the person in-charge of the community/habitation to whom you report to.
15. There shall also be an evaluation at the end of the community service bythe Faculty Guide and the Principal.
16. Do not indulge in any political activities.
17. Ensure that you do not cause any disturbance to the inhabitants or households during your interaction or collection of data.
18. Be cordial but not too intimate with the people you come across during your service activities.
19. You should understand that during this activity, you are the ambassador of your College, and your behavior during the community service programme is of utmost importance.
20. If you are involved in any discipline related issues, you will be withdrawn from the programme immediately and disciplinary action shall be initiated.
21. Do not forget to keep up your family pride and prestige of your College.
22. Remember that you are rendering valuable service to the society and your role in the community development will become part of the history of the community.

Community Service Project Report

Submitted in accordance with the requirement for the degree of..B.-Tech.

Name of the College: DVR & Dr. HS MIC college of Technology.

Department: CIVIL ENGINEERING.

Name of the Faculty Guide: Mr. K. Prasad

Duration of the CSP: From: 30/07/2022 To: 13/08/2022
09/01/23 to 21/01/2023

Name of the Student: Bekkanti. Nikhitha

Programme of Study: under graduate

Year of Study: IIIrd year

Register Number: 21H75A0127

Date of Submission: 10/02/2023

Student's Declaration

I, Bekkanti, Nikhitha, a student of community service Program, Reg. No. 21H75A0127 of the Department of Civil Engineering, DVR & Dr. HS MIC College do hereby declare that I have completed the mandatory community service from 30/07/2022 to 21/01/2023 in Kandapalli and Mulapadu (Name of the Community/ Habitation) under the Faculty Guideship of Mr. K. Prasad, (Name of the Faculty Guide), Department of Civil Engineering in DVR & Dr. HS MIC college of Technology. College.

B. Nikhitha
30/01/2023
(Signature and Date)

Endorsements

K. Prasad
CSP- Faculty Guide

Head of the Department
Head of the Department
Dept. of Civil Engg
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

15/2/23
Principal

Certificate from
Official of the Community

This is to certify that Belkaanti Nikhitha *(Name of the Community Service Volunteer)* Reg. No 21H75A0127 of DVR & Dr. HS MIC college of Technology (Name of the College) underwent community service in Kondapalli and Mukapadu *(Name of the Community)* from 30/7/2022 to 13/08/2022 (Phase-I) and from 09/01/2023 to 21/01/2023 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good *(Satisfactory/Good).*

M. Jayaram
10/02/2023

Authorized Signatory with Date and Seal

Assistant Engineer
RWS & S Section
Ibrahimpatnam

Acknowledgements

We wish to express our sincere gratitude to our esteemed guide Mr. K. Prasad M. Tech for his valuable guidance, encouragement and gracious support throughout the work. His valuable suggestions, effusive co-ordination and encouraging interactions were a great driving once for us to carry out this Community Service Project.

We are grateful to Mr. N.V. SUBBARAO Sir. Head of the Civil Engineering Department, for his support and permitting us to take up our project work and to complete the project successfully.

We express our sincere thanks to Dr. K. Srinivas Principal, DVR & Dr. HS MIC College of Technology, Kanchikacherla.

We are also thankful to Assistant Engineer, RWS official of the community, who gives support to us during this work and others who assisted us in this community project work.

B. Nikhitha
B. Sirisha
Sk. Ashreen
P. Ramya
Project Members
K. S. N. Lakshmi
B. Iswarya.

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CHAPTER-1

Executive Summary

* ACTIVITIES DONE :-

1. Survey conducted in village
2. project implimented in village
3. create project report

* LEARNING OBJECTIVES :-

1. Areas which get affected by the drainage system and water facilities.
2. To initiate developmental activities in village.

* LEARNING OUTCOMES :-

1. Apply drainage system in villages and drinking water facility
2. knowledge of information
3. Identify, Analyze and solve problems on village
4. Inform the problems on Municipal village
5. Identifing the borewell levels
6. Identifing the water quality

CHAPTER-2
Overview of the Community

* village :- kondapalli

Mulapadu (thrilochanapuram)

* kondapalli krishna district Ibrahimpatnam mandal Mailavaram niyojakavargam.

⇒ kondapalli is a small village in krishna district and it has 150 years history. In this village factories are more and in this village max all facilities are available. and in this village peoples are drilled borewells for domestic purpose and drinking water purpose.

AND

⇒ Mulapadu, krishna district, Ibrahimpatnam mandal

* Mulapadu is small village in krishna district and it has 150 years of history agriculture is major occupation to this village. The village was still developing with infrastructure i.e, cement roads, street lights, drinking water, and drainage facilities.

CHAPTER-3
Community Service Part

* ACTIVITIES DONE:-

1. Survey conducted in villages
2. conducted community awareness programme.
3. project implemented in village
4. prepared project report.

* VALUES LEARNT:-

1. Respect
2. About drainage system, water facility and borewell levels.

* WHAT WE LEARNT FOR FUTURE:-

Borewells are very usefull for domestic purpose and drinking water purpose. That's why we find out the borewell levels in kondapalli. and at what level the water has fallen. Why because the water is played Main role in the earth, and every living thing on earth needs Water.

AND

Drainage facility also very important and used for flowing rain water, waste water in proper way. For to keep the surroundings clean.

About Borewells.

The common source of water supply is underground water. the underground water is extracted through tubewells.

=> Deep Borewell:- A deep borewell shall be defined as borewell of depth more than 30m below the ground surface, having casing diameter of 6 inches or More.

=> Shallow Borewell:- These are Borewells less than 30m deep.

* Classification of borewells:- Bore wells are also classified according to yeild as under

1:- High capacity Borewell (HCB):- Borewells of casing pipe diameter 10 or 12 inches and depth >80m with design yield in the range of 20,000gph to 45000gph

2:- Medium capacity Bore well (MCB):- Borewells of casing pipe diameter 8 inches and depth >80m with design yield in the range of 10000 gph to 20000gph.

3:- Low capacity Borewell (LCB):- Borewells of casing pipe diameter 6 inches and depth 30m to 50m with design yield in the range of 1500gph to 5000gph.

Types of drainage systems:- There are 4 types of drainage systems.

=> The types of drainage systems will allow you a better comprehension of their roles and how they work together.

* Surface Drainage System:- surface drainage systems remove excess water from the land's surface through channels or ditches.

* Subsurface Drainage System:- Subsurface drainage systems are implemented beneath the top layer of soil. Sometimes referred to as a french drain they work at root level to remove excess water. Dig ditches to install the pipes of subsurface drains.

* Slope Drainage system.

* Down spouts and gutter systems.

CHAPTER-4

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
30/07/22 Day - 1	Discussed about selection of topic and selection of village.	Gathering the information about BoreWell levels.	V.S. Varao
01/08/22 Day - 2	Gathering the information about Borewells in surrounding areas.	Taking Borewell levels in surrounding.	V.S. Varao
02/08/22 Day - 3	Survey about Borewell levels	we ask length of the Borewell level.	V.S. Varao
03/08/22 Day - 4	Survey the area and collect the data about borewell levels.	we collect the data and we visited the drilling the borewell.	V.S. Varao
04/08/22 Day - 5	visitted the place where borewell should drilled	we gathering the same information about borewells	V.S. Varao
05/08/22 Day - 6	Survey the area where the Borewells are drilled and we collect the data.	Gathering the Borewell levels in corresponding areas.	V.S. Varao

Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam

WEEKLY REPORT

WEEK – 1 (From Dt. 30/07/22 to Dt 06/08/22)

Objective of the Activity Done: To collect the data about borewell levels in surrounding areas.

Detailed Report: In this first week our guide divid the groups. and in our group 5 members are their. and we are Discuss the topic for community service project. we select the topics that is bore well levels and drainage facilities. in our surrounding areas. In this 1st week we do the project about Borewell levels. In this week we survey the surrounding areas. and geathering the data and we gathering the information about bore-wells and collect the borewell levels. and note done the borewell levels. some of the peoples are drilled more feets because of lake of water. and some areas water will fallen with in the 15' and 20' because of near by krishna river. and some places rocks also hitted. that time borers are use the diffrent types of bittus. and some areas water will fallen in 45 and 50 feets also. but water pressure is high. and in this areas most of the peoples are drilling the bore wells. for usage of drinking water purpose and domestic

V. S. Evana

Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam

Purpose.

we collected the data in 1st week.

1st week data about Borewell levels.

Name of the area surveyed	How many feet of water appeared (feets)	How many steps were dug.? (feets)
Bommala colony	40'	100'
	50'	100'
	55'	95'
	40'	90'
	70'	110'
	30'	90'
	35'	100'
	30'	90'
	40'	100'
	60'	90'
khilla area	25'	80'
	25'	80'
	25'	80'
	35'	100'
	40'	80'
	35'	80'
	40'	80'
	45'	80'

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
08/08/22 Day – 1	To select the another area in same village and survey the area	Gathering the information and noted down the information	V.S.Vnaw
09/08/22 Day - 2	Taking survey about Borewell levels	we asked how many feet the water fell and how many feet they fired.	V.S.Vnaw
10/08/22 Day – 3	Taking survey about Borewells levels in selected area	we asked how many feet the water fell and how many feet they fired.	V.S.Vnaw
11/08/22 Day – 4	we visited the Bore well drilling area and we take some information	some of the doubts that came to us, we asked the boys and taking photos.	V.S.Vnaw
12/08/22 Day – 5	Taking survey about Borewell levels in selected area.	we asked how many feet the water fell and we inquired about the water quality.	V.S.Vnaw
13/08/22 Day –6	Taking survey and prepare the 2 weeks report.	collect the data and prepare the report.	V.S.Vnaw

Assistant Executive Engin
PRI Mandal Parishad Ibrahim

WEEKLY REPORT

WEEK – 2 (From Dt. 08/08/22 to Dt. 13/08/22)

Objective of the Activity Done: To collect the data about Borewell levels

Detailed Report: In this second week we take the survey about Borewells in APHML and santhinagar, RCM colony and kotaya charuru road. In these areas we do the survey about how much of level water fallen and how many feets those are drilled. In these areas each area 15 to 20 houses are surveyed. APHML and santhinagar areas the water is fallen in the depth of min 55 feet and the max length is 75 feets. becaus of rocky area. That area is rocky area so the water depth is very deeper as compared to before surveyed places. and RCM colony and kotaya charuru areas:. In this areas the water levels are ~~minimum~~ and with in the length of 15' and 10'. In this areas are effected by ponds. that's why the water is fallen with in 10' and 15'. and in this second week, we visited the bore well drilling. and how bore well is drilled and he said what are the precautions should be taken before installing bore well. and how to fit the Motor setting also we see. and this bore well type is Auger drilling type and in this bore drilling time rocks are fallen. that time bores

V. S. Varma

Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam

Borewellers use a hammer bit to break the rock. and This drilling time the water is fallen in the length of 30'(feet) after 30 feet rock was fallen. that time borewellers are use a hammer bit for to break the rock. and again and after breaking the rock to continue the process. and that house owner was drilled in the depth of 55'. and that area is situated by near by krishna river. so the water is fastly fallen. To avoiding septic tank waste they are use 7, 5, 10 feets pipes. mostly for our drainage wastes they use 7 feet pipe. and after to drill the Aguar in the depth of 7feet (or) 10 feet. after that any loose soil is their that time we the 10feet pipe. and the loose soil is seems in 20 feet (or) 15' that to the water setting to another place. because of loose soil structure. and the most used appearators is 6.5 bittu for knowing the water level and 4.5 bittu also used. and they used pvc pipes. after complition of drilling borewell they diged the pipes in that hole. because of land scaping protect from land scaping (or) sliding. after complition of bore well drilling they fixed the electric pressure motor. for lifting up the water. the water is lifted by electric energy converted in to mechanical energy, mechanical energy apply the pressure and to lift the water to upwards. and after visiting the laying of bore wells. we survey the bore well levels. and we gather the information about bore wells and bore well levels and water quality. and after completion of the survey we collected the data that data we noted and entered in to record books. and we take the information from borewellers also. and most of the peoples are drilled borewells. the survey taken by our surrounding areas. like Aphm, santhinagar, PCM colony and kotaya charuru road. the collection of data is given below.

2nd week data about Borewell levels.

Name of the area surveyed	How many feets of water appeared	How many feets of water digging?
B-colony	60'	100'
	65'	100'
	70'	100'
	60'	90'
	68'	80'
	70'	110'
	65'	120'
	60'	100'
	64'	100'
	64	100'
	70'	110'
	22'	80'
	20'	80'
	15'	70'
	20'	80'
	25'	70'
	30'	90'
	30'	80'
	24'	70'
	25'	90'
	30	90'.

Name of the area surveyed	How many feets of water appeared	How many feets of water digging?
APHML-road area.	55'	100'
	60'	100'
	65'	110'
	70'	120'
	60'	100'
	70'	100'
	65'	110'
	55'	100'
	60'	90'
	63'	100'
	69'	110'
	66'	90'
Santhinagar	30'	80'
	35'	90'
	35'	80'
	30'	80'
	35'	70'
	30'	75'
	30'	80'
	30'	90'
	32'	80'
	30'	70'
	32'	90'
	30'	100'.

Name of the area surveyed	How many feets of water appeared	How many feets of water digging.
RCM colony and Kotaya chatuvu road.	15'	80'
	18'	20'
	15'	60'
	15'	80'
	20'	100'
	15'	100'
	22'	100'
	25'	80'
	22'	80'.
Kumara bhajar.	25'	80'
	25'	80'
	35'	100'
	40'	80'
	35'	80'
	40'	80'
	35'	80'
	50'	100'
	40'	100'
	40'	90'
	20'	100'
	25'	70'

V. S. Varaprasad

Assistant Executive Engineer

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
09/01/23 Day - 1	Select the village	Gathering the information about drainage.	V.S. Varma
10/1/23 Day - 2	Taking information about drainage system in ward no-12	what are the problems about drainage in village	V.S. Varma
11/1/23 Day - 3	Taking information about drainage system in ward no-12	Asking problems in village peoples	V.S. Varma
12/1/23 Day - 4	Taking information about drainage system in ward no-12	we inquired about the problems of the village peoples.	V.S. Varma
13/1/23 Day - 5	Taking information about drainage system in ward no-12 and taking photos and videos.	we inquired about the problems of the village peoples.	V.S. Varma
14/1/23 Day - 6	prepare the 1st week report.	prepare the 1st week report	V.S. Varma

Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam

WEEKLY REPORT

WEEK – 3 (From Dt. 09/01/23 to Dt 14/01/23)

Objective of the Activity Done: To collect the data about drainage problems and other problems.

Detailed Report: In this third week to do community service project in Mulapadu (Thoilochanapuram) village which under krishna district Ibrahimpatnam Mandal Andrapradesh. we surveid on drainage system in this third week.

DRAINAGE System:- In the third week, we collectively went to the community to overlook the conditions and situations in village. what we found in village are:-

* In this village dose not have a cement roads, water facility and drainage facility.

* In this village no drainage facility, drinking water facility, road facility, and street light facilities.

* The peoples are suffered from these problems mostly.

In the third week we collectively surveyed half of the street. and findout the problems in that village about drainage system. And peoples are shared their problems with us and we ask what you want and peoples are telling their needs, water facility and drainage facility mostly. we note done the problems. and in this street their is no drainage system in whole street In that street the waste water is floted infront of their houses and surroundings of the houses. and in this street only two drainage cannels are their. That's why in that street peoples are suffered with these problems.

V. S. Rama

Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam

Most of the peoples are used pipes lines for transfered domestic solid wastes. And in this street their is no water facilities and street lights properly. So many peoples are suffered with these problems also. the main problems in this street is drainage system, drinking water facility and street light facility we find out.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
16/1/23 Day – 1	Taking survey about drainage systems	we enquire about drainage problems in village. peoples.	V.S. Vara
17/1/23 Day - 2	Taking survey about drainage systems	we enquire about drainage problems and taking photos	V.S. Vara
18/1/23 Day – 3	Taking survey about drainage facilities	we enquire about drainage systems and taking photos.	V.S. Vara
19/1/23 Day – 4	Taking survey about drainage facilities	Asking problems about drainage systems and note dre their problems.	V.S. Vara
20/1/23 Day – 5	Taking survey about drainage facilities and systems	we ask problems about drainage systems and we write the report.	V.S. Vara
21/01/23 Day –6	All our CSP group members are went to gurukulam school	we inform the problems about water and drainage systems. and told them to use water carefully and do not waste it.	V.S. Vara

Assistant Executive Enginee
PRI Mandal Parishad Ibrahimpat

WEEKLY REPORT

WEEK – 4 (From Dt. 16/01/23 to Dt 21/01/23)

Objective of the Activity Done: To collect the data about drainage problems in Mulapadu ward no's-09, 10, 11.

Detailed Report: In this fourth week we moved into ward no-09, 10, 11 in Mulapadu, Thotlachanapuram which under krishna district. 16/01/23 on that day we went to ward no-9 and found out about the existing drainage facilities. in this ward their is no drainage cannels and the most of the peoples are constructed thire own drainage cannels. and in that ward peoples are shared their problems with us. the most of the bhajans have not drainage facilities. 17/01/2023 on this day we collect their drainage problems and note done the problems we completed the survey in ward no-9. 18/01/23 on this day we went to ward no-10 in Mulapadu, in this ward the drainage facilities are available as compared to ward no-12 and 09 but maintance is not available. In this ward water facility is available but some problems are rised about drainage facilities. 18/01/23. on this day also we survied ward no-10. gathering the information about drainages and find out the problems on drainage facilities. we are asked them what are the drainage problems in the ward. The told domestic wastes are not flowed, the waste water is stagneted and stored infront of their houses those all problems are note done on our records. and 19/01/23 and

J. S. Varma

Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam

20/01/23 on this day we are going to ward-11, this ward has drainages facilities. water facility and street light facility also but in this ward peoples are told all facilities are there but Maintance is not available and some tims the waste water will flow back words. that time the peoples get suffered. and the most of the village is no drainage system. thats why 1st we informed the problems to ward numbers after we informed to municipal officers. before we infored we create our report. And 21/01/23 we went to Mandal office for to inform the problems, and signed in report.

V. S. Rao

Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam

CHAPTER-5

Outcomes Description

* ABOUT DRAINAGES:-

1. For flowing waste water.
2. To protect our life from germs and insects.
3. Their parish areas are clean with drainage canals.
4. After doing this project, we have filed a complaint in the Municipal office, to built drainage channels for mulapadu village

* In this area their is no drainages. so we said this following things. to village peoples.

1. The problem caused by the lack of drainage facilities we said to the people of that area.

2. we informed them that if there is drainage water is in front of the house, they will get diseases.

ABout Borewells water level:- now a days the borewell drilling is common in village for the domestic purpose and farming. the people use municipal water for drinking purpose and food uses and the borewell water is used for toilet uses, washing and bathing etc. the borewells are drilling in so many types like shallow drilling auger drilling rotary drilling etc.

The water level is different in one house to another house the water level in the village is below the 70' in the type of soil for rocky soil the water level is high the level is changes.

N. S. Varma
Assistant Executive Engineer
RWS Mandal Panchayat Ibrahimpatnam

CHAPTER-6

Recommendations and Conclusions

ABOUT DRAINAGE:- After detailed design and analysis regarding the most suitable design which also proves to be economical as per the study carried out. The most preferable option as per the study is to provide the closed rcc pipes and open canals for drains so water can easily pass from the area and problem of pipe choking and water flooding can be avoided in chhipwad area. Also the water will be discharged properly and pipe maintence can be carried out easily.

1. Existing old open drainage channels will have to be expanded, stone pitched and reinforced
2. There was remarked improvement in the flow of storm water runoff along Ieeura- Masinga roads
3. Much of the runoff is currently deverted across the road before getting to the power station area
4. Other station can learn from Masinga experience.

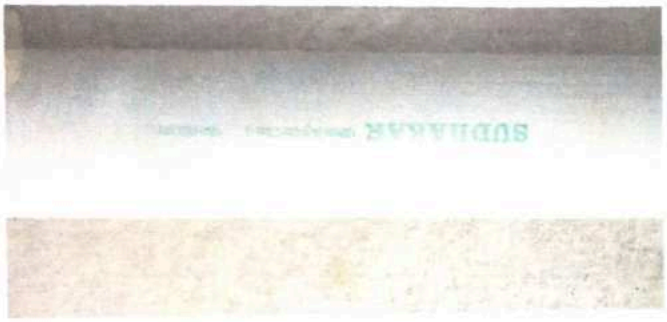
About Borewell water level:- The excessive drilling of borewell led to exploitation of ground water recharge and deletion of the groundwater level. The use of more water the drainages should be fill and the ground water is also decrease. for the future increages the water facility problems. for reduction of this problem use same amount of water use, recharge percolation pits in houses.

J. S. Jnan
Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam

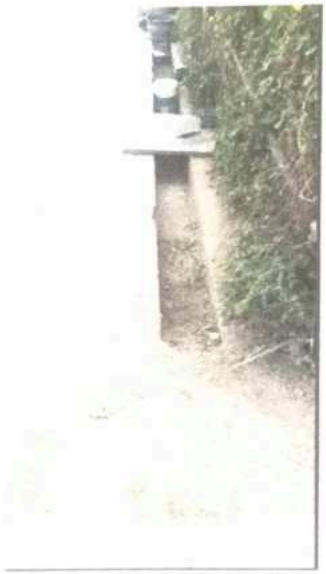
CHAPTER-9

Photos & Video Links

BOREWELLS PHOTOS



DRAINAGE CANNELS PHOTOS



GPS Map Camera
Kondapalli, Andhra Pradesh, India
JGCR+98F, Kondapalli, Andhra
Pradesh 521228, India
Lat 16.620988°
Long 80.540881°
17/01/23 12:31 PM GMT +05:30

GPS Map Camera
Google
Kondapalli, Andhra Pradesh, India
JGCR+98F, Kondapalli, Andhra
Pradesh 521228, India
Lat 16.620988°
Long 80.540881°
17/01/23 12:22 PM GMT +05:30

GPS Map Camera
ndapalli, Andhra Pradesh, India
GCR+98F, Kondapalli, Andhra
Pradesh 521228, India
Lat 16.620988°
Long 80.540881°
17/01/23 12:18 PM GMT +05:30

GPS Map Camera
Google
Kondapalli, Andhra Pradesh, India
JGCQ+9C8, Kondapalli, Andhra Pradesh
521228, India
Lat 16.621177°
Long 80.538746°
17/01/23 02:53 PM GMT +05:30

CHAPTER-7

Student Self-Evaluation for the Community Service Project

Student Name: Bekkanti. Nikhitha

Registration No: 21H75A0127

Period of CSP: 30/07/2022 to 13/08/2022 (and) 09/01/2023 to 21/01/2023

Date of Evaluation:

Please rate your performance in the following areas:

Rating Scale: **Letter grade of CGPA calculation to be provided**

1	Oral communication	1	2	3	4	5 ✓
2	Written 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: 30/01/2023

Bekkanti. Nikhitha
Signature of the Student

CHAPTER-8

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

Student Name: Bekkanti. Nikhitha

Registration No: 21H75A0127.

Period of CSP: 30/07/2022 to 13/08/2022 (and) 09/01/2023 to 21/01/2023

Date of Evaluation:

Name of the Person in-charge:
Address with mobile number:

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: 10/02/2023

M. Gayapanch 10/02/2023
Signature of the Supervisor
Junior Engineer
RWS & S Section
Ibrahimpatnam

Model Program Book

COMMUNITY SERVICE PROJECT

Designed & Developed by

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

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DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, NTR Dist, A.P, India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.edu.in

AUTONOMOUS
Accredited by NAAC With Grade A

PROGRAM BOOK FOR COMMUNITY SERVICE PROJECT

Name of the Student: N. Yaswanth

Name of the College: DVR & Dr HS MIC College of Technology

Registration Number: 21H75A0140

Period of CSP: 4 weeks **From:** 30/07/22 **To:** 13/08/22
From: 09/01/23 **To:** 21/01/23

Name & Address of the Community/ Habitation:
SADGATA VIDYANIKETHAN SCHOOL, MADHURANAGAR, VIJAYAWADA - A.P.

JNTU - KAKINADA

YEAR: 2022-23

Instructions to Students for Community Service Project

Please read the detailed Guidelines on Community Service Project hosted onthe website of AP State Council of Higher Education https://apsche.ap.gov.in

Link: https://apsche.ap.gov.in/Pdf/Guidelines%20for%20the%20OJT%20Internship%20Community%20Service%20Project.pdf

1. It is mandatory for all the students to complete 180 hours of Community Service Project as a part of the internship/on the job training.
2. Consider yourself a committed volunteer in the community, you work with.
3. Every student should identify the village/community/habitation for Community Service Project (CSP) in consultation with the College Principal/the authorized person nominated by the Principal.
4. Report to the community/habitation as per the schedule given by the College. You must make your own arrangements for transportation to reach the community/habitation.
5. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow volunteers. Post your daily activity done and/or any difficulty you encounter during the programme.
6. You should maintain punctuality in attending the CSP. Daily attendance is compulsory.
7. You are expected to learn about the community/habitation and their problems.
8. Know the leaders and the officials of the community/habitation.
9. While in the project, always wear your College Identity Card.
10. If your College has a prescribed dress as uniform, wear the uniform daily.
11. Identify at least five learning objectives in consultation with your Faculty Guide. These learning objectives can address:
    - Information about the community, including the realities and problems of the society.
    - Need for creating awareness on socially relevant aspects/programs.
    - Acquiring specific Life Skills.
    - Learning areas of application of knowledge and technologies related to your discipline.
    - Identifying developmental needs of the community/habitation.

12. Practice professional communication skills with team members, and with the leaders and officials of the community. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
13. **Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.**
14. At the end of Community Service Project, you shall be evaluated by the person in-charge of the community/habitation to whom you report to.
15. There shall also be an evaluation at the end of the community service bythe Faculty Guide and the Principal.
16. Do not indulge in any political activities.
17. Ensure that you do not cause any disturbance to the inhabitants or households during your interaction or collection of data.
18. Be cordial but not too intimate with the people you come across during your service activities.
19. You should understand that during this activity, you are the ambassador of your College, and your behavior during the community service programme is of utmost importance.
20. If you are involved in any discipline related issues, you will be withdrawn from the programme immediately and disciplinary action shall be initiated.
21. Do not forget to keep up your family pride and prestige of your College.
22. Remember that you are rendering valuable service to the society and your role in the community development will become part of the history of the community.

Community Service Project Report

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

Name of the College: DVR & Dr HS MIC College of Technology

Department: CIVIL Engineering

Name of the Faculty Guide: Mr. N V Subba Rao

Duration of the CSP: 4 Weeks From: 30/07/22 To: 13/08/22
09/01/23 21/01/23

Name of the Student: N. Yaswanth

Programme of Study: ~~Under Graduate~~ B.Tech

Year of Study: III Year

Register Number: 21H75A0140

Date of Submission: 15/02/23

Student's Declaration

I, N. Yaswanth, a student of Community Service Program,

Reg. No. 21H75A0140 of the Department of CIVIL ENGINEERING,

DVR & Dr. HS MIC College do hereby declare that I have completed

the mandatory community service from 30/07/22 to 21/01/23 in

Vijayawada *(Name of the Community/ Habitation)* under the Faculty

Guideship of Mr. A.V.V. SAI RAM, *(Name of the Faculty Guide)*, Department

of CIVIL ENGINEERING in

DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY College.

N. Yaswanth 15/02/23
(Signature and Date)

Endorsements

A.V.V. Sai Ram
CSP- Faculty Guide

Head of the Department

16/2/23
Principal

Certificate from
Official of the Community

This is to certify that N. Yaswanth *(Name of the Community Service Volunteer)* Reg. No 21H75A0140 of DVR & Dr HS MIC College of Technology (Name of the College) underwent community service in awareness on problems of roads and traffic in the city (Name of the Community) from 30/07/22 to 13/08/22 (Phase-I) and from 09/01/23 to 21/01/23 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good *(Satisfactory/Good)*.

P.V.A. Padmavathi
Authorized Signatory with Date and Seal
Head Master / Mistress
Sadgata Vidyaniketan
Madhuranagar,
VIJAYAWADA-11

Acknowledgements

We wish to express our sincere gratitude to our esteemed guide Mr. A.N.V. Sai Ram for his valuable guidance, encouragement and gracious support throughout the work. His valuable suggestions, effusive co-ordination and encouraging interactions were a great driving once for us to carry out this Community Service Project.

We are grateful to Mr. N.V Subba Rao Head of the Civil Engineering Department, for his support and permitting us to take up our project work and to complete the project successfully.

We express our sincere thanks to Dr. K. Srinivas Principal, DVR & Dr. HS MIC College of Technology, Kanchikacherla.

We are also thankful to Staff Members official of the community, who gives support to us during this work and others who assisted us in this community project work.

N. Yaswanth
V. Sethu Kiran
N. Santoosh
K. Kalyan
Bhavana Rushi

Project Members

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CHAPTER-1

Executive Summary

Traffic congestion has been increasing in much of the world developed or not and everything indicates that it will continue to get worse representing and undoubted menace to the quality of urban life. Its main expression is the progressive reduction in traffic speeds, resulting in increases in journey times, fuel consumption other operating costs and environmental pollution as compared with an uninterrupted traffic flow to bring the awareness for school students

This report is about my community service project at Sadgata Vidhyanikathan school. In this comprehensive report. I have discussed about very major importance of problems on Roads in cities for bringing awareness in the school during my internship.

In this report there are details about school from its incorporation to the current position along with it, the location and present strength of students and overall view of school.

Road safety and road disasters and harrowing demise of valuable lives in road accidents. Due to lack of adequate road structural facilities, proper skill in driving and unawareness of traffic rules, we face so many problems and risks in relation to over lives and property.

Traffic rules and road safety should followed by the students and also the citizens to ignore all the accidents on the roads. The time that having on the road to be safe whether its short drive or long distance drive or highway journey

CHAPTER-2

Overview of the Community

The community service project on which school we have done is Sadgata Vishyanikethan which is located in Madhuranagar, Vijayawada. And it is private school. It is located near madhuranagar Railway station. NTR district. Andhrapradesh.

At early stage the school consists of grades from LKG to 10th standard with english medium under private school.

All classrooms are well-maintained and some of them are digital classrooms and also have many other facilities and sports activities.

The school have sufficient playground & library & computer labs also In this school the teachers are very experienced & well trained to controlled the students.

Students can demonstrate safe pedestrian and passenger behaviour and encourage other to do the same. students will have the skills and knowledge to cross the road safety.

The road safety series of resources includes learning activities of the students. The measures and safety precautions were explained.

CHAPTER-3

Community Service Part

Now-a-days many roads have insufficient capacity, poor sidewalks, unlimited crossing and a lack of road equipment and safety measurements.

In cities, the streets are very congested and most of the bridges and culvrate are old and narrow. Highway traffic in India is heavily taxed.

The would wide traffic safety crisis is due in part to rapid increases in motorization without sufficient improvement in road safety and land use planning.

It is necessary for everyone to be aware of traffic signs and rules. Traffic signs can give your important information that can ensure your safety and the safety of these around you and awareness of road rules can lower chances of accidents.

In most of cases crashes occurs either due to carelessness or due to lack of road safety awareness the road user. Hence, road safety education is also essential as any other basic skills of survival.

CHAPTER-4

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	On the 1st day we started about traffic signals and signal types	All students have Learned the signals	
Day - 2	On the 2nd day we stared to the 2nd class students	The students have learned	
Day – 3	We started teaching how to know the traffic signals	Students learned the traffic signals	
Day – 4	On the 4th day we Stared teaching to 3rd class students	Students responed very well.	
Day – 5	On the 5th day we started teaching to 4th class students	Students responded very well.	
Day –6	On the 6th day we stared teaching to 5th class students	we practiced the students	

WEEKLY REPORT

WEEK – 1 (From Dt.30/7/22... to Dt 6/8/22...)

Objective of the Activity Done: Traffic signals and Traffic signs.

Detailed Report: On a very first day of the community service project we have selected a school and children. They don't know about Traffic signals and we decided to teach the Basics of signals for children. And we improve their skills in Roads.

After went to school on next day and had a conversation with the headmaster of school and asked the permission. and respected head of School master gave. the permission and allotted a class.

We have presented on rough presentation about our traffic signals topic to our students. They learned well.

Traffic signs and road signs are signs erected at the side of or above roads to give informations & instructions

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	To teach the road safety's	They learned the topic what we told	
Day - 2	To reduce the speed of the vehicles	Students have learnt that vehicles should be drive in limited speed	
Day – 3	while driving the car we must wear seat belt	Students learnt about road safety	
Day – 4	While driving the bike we must wear helmet	Students learnt about road safety	
Day – 5	And we told about zebra crossing we teached	Students responded very well	
Day –6	Over speed and of vehicals to all classes	Students responded very well	

WEEKLY REPORT

WEEK – 2 (From Dt. 8/8/22 to Dt. 13/8/22)

Objective of the Activity Done: Road safety

Detailed Report: In the second week of the community service project we have started to teach the road safety precautions and it is very useful for our daily life.

And also the school head master suggested us to include this topic to the children that it be very helpful to them in future.

We have firstly stated the Road safety precaution in roads & cities.

And also we have conducted the program of asking questions to the students and the students gave an excellent results

We have taught about basic rules of road safety are such as avoid distractions, obey traffic rules and traffic signals like stop signs, red lights, wear seatbelts / helmets, maintain the speed limit and safe distance, don't drink and drive, don't drive without having a driving licence etc....

The students gave a great response on the about topics

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	On the 3rd week we have started the topic to solve the traffic problems	Introduction about topic	
Day - 2	we went to 2nd class we have taught the traffic problems	about the content of topic	
Day – 3	we went to 3rd class we have to teach the traffic problems	Student learned very well	
Day – 4	On the 4th day, we taught about the precautions that we should take	Student have learnt the topic that we explained	
Day – 5	On the 5th day, we teached to the 5th class student	The understood what we told	
Day –6	And we repeated the topic to all classes	Students have revised topics	

WEEKLY REPORT

WEEK – 3 (From Dt.9/1/23.... to Dt 14/1/23....)

Objective of the Activity Done: To solve the traffic

Detailed Report:

In the 3rd week of the community service project we have solved on the topic of solution of the traffic problems and the students are also showed interest on the topic and we started to teach about the introduction of the solution of the traffic and how to avoid it.

They have also know that what is the requirement of the Road traffic problem.

Distributing and diverting traffic by innovative methods such as constructing flyovers in the busy areas etc. Improving the public transportation system.

Making the construction of parking spaces and footpaths mandatory. Proper information & implementation of traffic rules

People should use public transport as much as possible. The government must increase the facilities of public transport as per need of population

People should use carpool and vehicle sharing to decrease vehicles on the road.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	On the 4th week we have started to teach them what are the problems on road	They understood what we told	
Day - 2	on the 2nd day, we taught to the 2nd class about the roads	They are gaining information	
Day – 3	we taught the topic to the 3rd class students	They understand the topic what we have told	
Day – 4	we teached the problems on traffic for the 4th class	They are responding	
Day – 5	we teached the 5th class students	They understood very well	
Day –6	we taught the same topic to the 6th class students	students are listening and understanding the topic	

WEEKLY REPORT

WEEK – 4 (From Dt. 15/1/23 ... to Dt 21/1/23 ....)

Objective of the Activity Done: solutions & conditions of traffic

Detailed Report: In the 4th week of community service project we should teach the take the traffic problems in day to day.

The solutions & controlling the traffic:

1. Maintain the helmet during driving in motor cycle.
2. To avoid the horn in school zones and not allowed the heavy vehicles in residence & school zone.
3. Maintaining the sign boards we zebra crossing marking in school zones
4. Maintain the road clean and free from repairs
5. To use the public Transportation instead of the personal vehicles
6. Smart Road construction
7. Government should take some actions by controlling the number of vehicles on a single lines
8. Extension of roads
9. One of the best examples is following the odd and even rule.

There are methods we have taught the children and there are interesting concepts that they have learnt very well.

CHAPTER-5

Outcomes Description

As a part of community service project, we have conducted the awareness programme among 100 students in the school that we have choosen in madhuranagar, Vijayawada.

In this project, students were sensitised and educated about road safety, safe behaviour and traffic rules. The project was being run in 4 weeks. In week 1, presentations on traffic rules was taken with school children. Coming to next week ie., week 2 we had interactive discussions with the students regarding the road safety and measures that we should be taken

In week 3, we have disscussed about the problems of traffic and we had bought some awareness on the problems that we are facing now-a-days. In week-4, we taught about the road problems and regarding traffic rules, safety practices and causes of road accidents and they gave excellent response for our projects and the topics that we had taught.

The project has been widely appreciated by the head master of school and staff members and students were greatly responded to the topics we had explained

CHAPTER-6

Recommendations and Conclusions

The main strength of the report is that the data that we collected and explained to the school students regarding the traffic rules and road safety and measures, precautions that we need to be taken. The main theme of the this Community Service project is bring awareness on the safeties that we have to been taken and also the precautions that must follow during the riding or taking time on the roads.

We must and should follow the traffic rules and road safety measures, To avoid Accidents and the having a safe ride is the most thing to follow and maintain minimum speed during riding a bike or car, etc.

Traffic rules are essential to have traffic rules, but it is more important for people to follow these rules. Road safety is very important for people of all age group to be safe and secure as well as reduce the number of road accidents and injury cases.

So, every one should strictly follow all the rules and regulations and signs of road traffic lights and do not drive at excessive speed and try to enhance the general awareness so risk of traffic accidents can be reduced. Increase safety for all users by reducing transportation related fatalities and serious injuries at sites with the most potential for safety improvements.

CHAPTER-7

Student Self-Evaluation for the Community Service Project

Student Name: N. Yaswanth

Registration No: 21H75A0140

Period of CSP: 4 weeks

Date of Evaluation: 21/1/23

Please rate your performance in the following areas:

Rating Scale: **Letter grade of CGPA calculation to be provided**

1	Oral communication	1	2	3	4	5
2	Written 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: 10/2/23

N. Yaswanth
Signature of the Student

CHAPTER-8

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

Student Name: N. Yaswanth

Registration No: 21H75A0116

Period of CSP: 4 weeks

Date of Evaluation: 21/9/23

Name of the Person in-charge: P.V.A. padmavathi
Address with mobile number: Vijayawada.

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

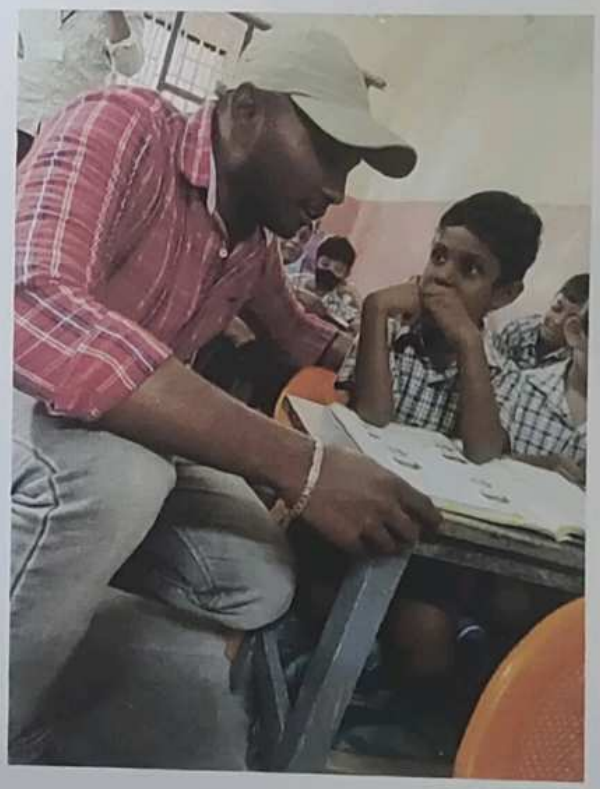
1	Oral communication	1	2	3	4	5
2	Written communication	1	2	3	4	5
3	Proactiveness	1	2	3	4	5
4	Interaction ability with community	1	2	3	4	5
5	Positive Attitude	1	2	3	4	5
6	Self-confidence	1	2	3	4	5
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	5
10	Creativity	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: 10/2/23

P.V.A. Padmavathi
Signature of the Supervisor

CHAPTER-9

Photos & Video Links



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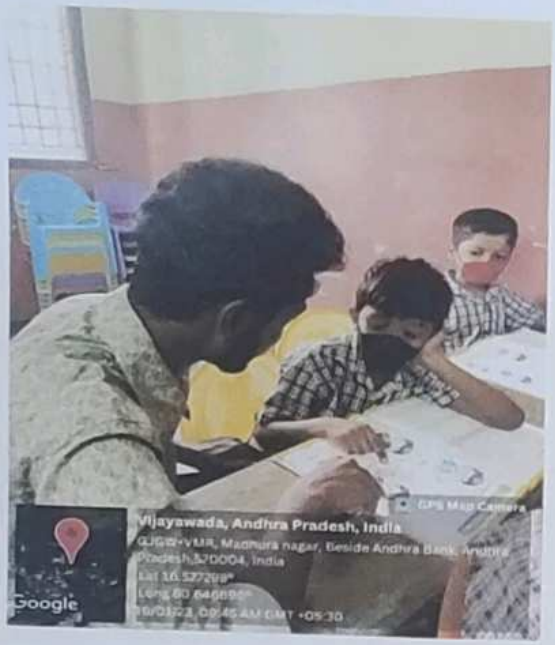

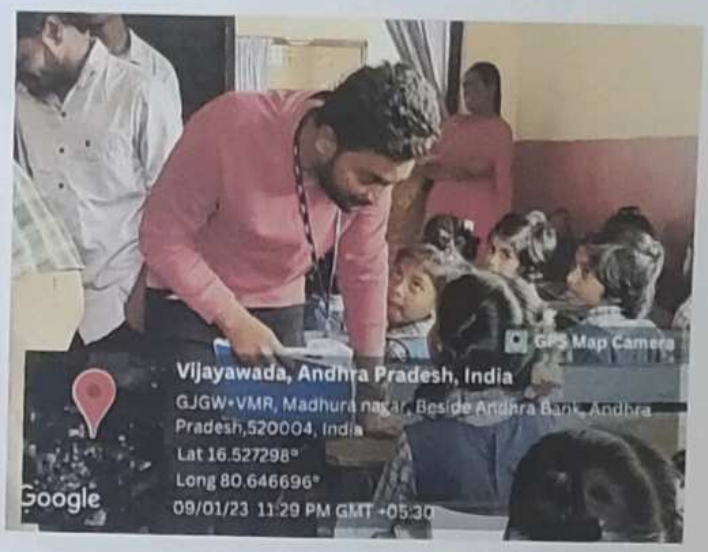

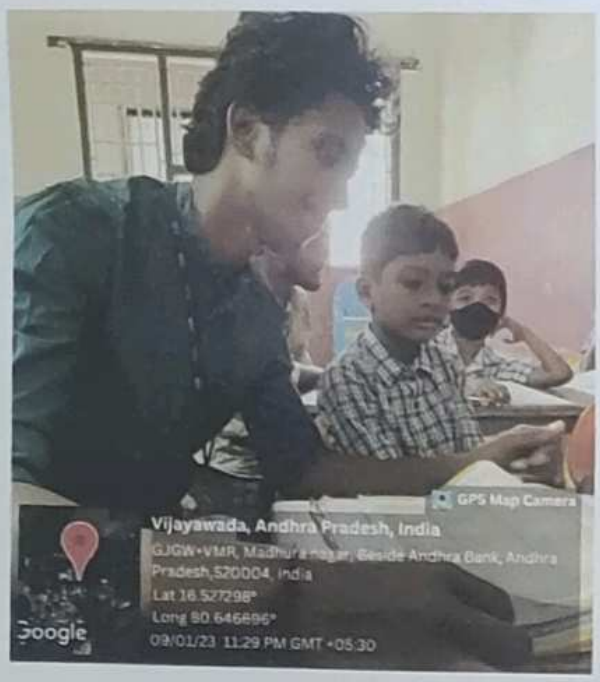
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GJGW+VMR, Madhura nagar, Beside Andhra Bank, Andhra Pradesh,520004, India
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Long 80.646696°
09/01/23 11:29 PM GMT +05:30
Google

GPS Map Camera
Vijayawada, Andhra Pradesh, India
GJGW+VMR, Madhura nagar, Beside Andhra Bank, Andhra Pradesh,520004, India
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ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION

(A Statuory Body of the Government of Andhra Pradesh)

2nd, 3rd, 4th and 5th floors, Neeladri Towers, Sri Ram Nagar, 6th Battalion Road
Atmakur (V)Mangalagiri (M), Guntur, Andhra Pradesh, Pin - 522 503
www.apsche.ap.gov.in

Model Program Book

COMMUNITY SERVICE PROJECT

Designed & Developed by

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

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DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, NTR Dist, A.P. India
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E-mail: office@mictech.ac.in, Website: www.mictech.edu.in

AUTONOMOUS
Accredited by NAAC A With Grade

PROGRAM BOOK
FOR
COMMUNITY SERVICE PROJECT

Name of the Student: K. Chakradhar Rao

Name of the College: DVR & DR. HS MIC collage of Technolog

Registration Number: 21H75A0106

Period of CSP: 4 weeks **From:** 30-7-22 **To:** 13-8-22
From: 9-1-23 **To:** 21-1-23

Name & Address of the Community/ Habitation:

mutyalampadu, Vijayawada

JNTU - KAKINADA

YEAR: 2022-2023

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Instructions to Students for Community Service Project

Please read the detailed Guidelines on Community Service Project hosted onthe website of AP State Council of Higher Education https://apsche.ap.gov.in

Link: https://apsche.ap.gov.in/Pdf/Guidelines%20for%20the%20OJT%20Internship%20Community%20Service%20Project.pdf

1. It is mandatory for all the students to complete 180 hours of Community Service Project as a part of the Internship/on the job training.
2. Consider yourself a committed volunteer in the community, you work with.
3. Every student should identify the village/community/habitation for Community Service Project (CSP) in consultation with the College Principal/the authorized person nominated by the Principal.
4. Report to the community/habitation as per the schedule given by the College. You must make your own arrangements for transportation to reach the community/habitation.
5. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow volunteers. Post your daily activity done and/or any difficulty you encounter during the programme.
6. You should maintain punctuality in attending the CSP. Daily attendance is compulsory.
7. You are expected to learn about the community/habitation and their problems.
8. Know the leaders and the officials of the community/habitation.
9. While in the project, always wear your College Identity Card.
10. If your College has a prescribed dress as uniform, wear the uniform daily.
11. Identify at least five learning objectives in consultation with your Faculty Guide. These learning objectives can address:
    - Information about the community, including the realities and problems of the society.
    - Need for creating awareness on socially relevant aspects/programs.
    - Acquiring specific Life Skills.
    - Learning areas of application of knowledge and technologies related to your discipline.
    - Identifying developmental needs of the community/habitation.

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12. Practice professional communication skills with team members, and with the leaders and officials of the community. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
13. Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.
14. At the end of Community Service Project, you shall be evaluated by the person in-charge of the community/habitation to whom you report to.
15. There shall also be an evaluation at the end of the community service bythe Faculty Guide and the Principal.
16. Do not indulge in any political activities.
17. Ensure that you do not cause any disturbance to the inhabitants or households during your interaction or collection of data.
18. Be cordial but not too intimate with the people you come across during your service activities.
19. You should understand that during this activity, you are the ambassador of your College, and your behavior during the community service programme is of utmost importance.
20. If you are involved in any discipline related issues, you will bewithdrawn from the programme immediately and disciplinary action shall be initiated.
21. Do not forget to keep up your family pride and prestige of your College.
22. Remember that you are rendering valuable service to the society and your role in the community development will become part of the history of the community.

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Community Service Project Report

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

Name of the College: DVR & DR. HS MIC collage of Technology

Department: Civil Engineering

Name of the Faculty Guide: MS. M Durga Bhavani

Duration of the CSP: ~~4264~~ 4 weeks From: 30-7-22 To: 21-1-23

Name of the Student: ~~K.K.~~ K. Chakradhar Rao

Programme of Study. Under Graduate.

Year of Study: III year

Register Number: 21H75A0106

Date of Submission: 10/02/2023

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Student's Declaration

I. K. Chakradhar Rao a student of C.S.P Program,

Reg. No. 21H75A0106 of the Department of Civil Engineering

DVR & DR. HS MIC College do hereby declare that I have completed

the mandatory community service from 30-7-2022 21-1-23 in

Kandulapadu (Name of the Community/ Habitation) under the Faculty

Guideship of Ms. M. Durga Bhavani (Name of the Faculty Guide), Department

of Civil engineering in

DVR & DR HS MIC collage of Technology College.

K. Chakradhar Rao

(Signature and Date) 10/02/2023

Endorsements

M. Durga Bhavani

CSP- Faculty Guide

Head of the Department

Head of the Department
Dept. of Civil Engg
DVR & Dr. HS MIC College of Technology
Kanchikacharla, Krishna Dt
Andhra Pradesh, India – Pin: 521180

15/2/23

Principal

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Certificate from
Official of the Community

This is to certify that K. Chakradhar Rao *(Name of the Community Service Volunteer)* Reg. No 21H75A0106 of DVR & DR. HS MLC collage of Technology (Name of the College) underwent community service in Traffic Rules, vilations & road safety *(Name of the Community)* from 30/7/22 to 13/8/2022 (Phase-I) and from 9/1/2023 to 21/1/2023 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good. *(Satisfactory/Good).*

ENGINEERING ASSISTANT
RUDRAVARAM SACHIVALAYAM
Eluru Dist.
M.J.V. Satyanarayana 21/1/2023
Authorized Signatory with Date and Seal

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Acknowledgements

We wish to express our sincere gratitude to our esteemed guide MS. M. Durga Bhavani for his valuable guidance, encouragement and gracious support throughout the work. His valuable suggestions, effusive co-ordination and encouraging interactions were a great driving once for us to carry out this Community Service Project.

We are grateful to Mr. NV subbaRao Sir Head of the Civil Engineering Department, for his support and permitting us to take up our project work and to complete the project successfully.

We express our sincere thanks to Dr. K. Srinivas Principal, DVR & Dr. HS MIC College of Technology, Kanchikacherla.

We are also thankful to staff members official of the community, who gives support to us during this work and others who assisted us in this community project work.

K. Chakradhar Rao
L. Naga Raju

Project Members

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CHAPTER-1
Executive Summary

The transportation system is important in everyone's life. To day road disaster & harrowing demise of valuable lives in road accidents is very common. In India every day one can see these type of heart reading awful incidents by road users.

In India, more than 15,0000 People are killed each year in traffic accidents. that about 400 facilities a day so far higher than developed countries in comparison. It is matter of concern over the increase in road traffic volume the STA officials Point out that old vehicles of more than 15 years of age and young drivers in the age group 25 to 30 years. are responsible for most of the road accidents.

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CHAPTER-2
Overview of the Community

My community is a medium size village located in A. konduru Mandal of NTR District in AP. The The total families in my community is 350. & The Population of my community is 1409 & which 723 are males & 557 are femals. The Pincode of the village is 521229.

The sex ratio of kandulapadu village is around 949 compared to 993 which is average of Andhra Pradesh state. The literacy rate of kandulapadu vilage is 67.64% out of which 71.65% males are literate & 63.41% females are literate.

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* If giving the information about accidents & how to move on the roads and controls. In different manner

* where are accidents are increased day to day they introduced traffic police / traffic signals.

* In number vehical flow is increased in lane in this case the another like road width should be increased.

* No. of speed brakes are introduced in the cross junction because reducing the speed of vehicle don't get crashed opposite moving vehicles.

* The children's are knowing the knowledge of traffic signals. about Red is stop, green is move, yellow is hold on etc.

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CHAPTER-4

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Observe the traffic in the junctions	higher consum traffic in that road	M.J.V Ganta
Day - 2	observe the side of drains check the cambers	water to move the side of drains donot fully the road.	M.J.V. Ganta
Day - 3	Checking the horizontal curves in the Road in accident zone	horizontal curves are well designed.	M.J.V Ganta
Day - 4	observe the heavey vehicles in that Junction	Passing the vehicles in range 200-250 /day	M.J.V Ganta
Day - 5	observing the pot holes on the roads	Property loss is high	M.J.V Ganta
Day - 6	observing the traffic signs	without proper indications do not cross the road.	M.J.V Ganta

M.J.V. Ganta
ASSISTANT
RUDRAVARAM SACHIVALAYAM
Reddigudem Mdl, Krishna Dist.

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WEEKLY REPORT

WEEK - 1 (From Dt. 20.7.2020 to Dt. 6.8.20...)

Objective of the Activity Done:

Detailed Report: * In this road accidents is higher at night situations especially because there is no traffic lights are introduced.

* The clay soils is attached to surface of the road the centrifugal forces are missed in the road. So the vehicle get crashed (or) skid in this road

* Improper camber design the road because in the rain season the water is fully filled on the roads and pot holes are formed respectively.

* At the junctions turning vehicles getting crashed.

* The speed breakers are no introduced in the road junction so vehicle moving speed was high rate.

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ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	observe school zones & collegl zones	when the collage time the traffic is high	M.J.V.Santosh
Day - 2	observe the traffic in hospitals in that functions	traffic consume in the emergency situations.	M.J.V.Santosh
Day - 3	observe the four wheelers vehicle crossing the road	four wheel vehicles are pass more in the road	M.J.V.Santosh
Day - 4	observe the unncessary parking of vehicle in that crossing	do not park the vehicles in the no parking	M.J.V.Santosh
Day - 5	observe the road some clays are attached on the roads	vehicles are skid because no contraction of roads	M.J.V.Santosh
Day - 6	observe the road in overtaking sight distance	mainly followed the sight distance	M.J.V.Santosh

ENGINEERING ASSISTANT
M.J.V. Santosh
RUDRAVARAM SECONDARY SCHOOL
Reddigudem Mdl, Krishna Dist.

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WEEKLY REPORT

WEEK – 2 (From Dt/8.8.22.... to Dt/13.8.22)

Objective of the Activity Done:

Detailed Report:

* Per hour 50-70 heavelly vehicles are crossing the junctions
* wrong side driving in the area is more
* CCTV are not introduced in this junction
* These junction dose not have any traffic signals
* In this area the traffic Problems is higher in morning from 8am to 10am due to schools & collages and offices vehicles
* Parking of vehicles on the main road leads to traffic Jam in the road.
* In the junction there is no speed breakers are introduced on the road

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ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	observing the two wheelers vehicles passing the junction	do not use vehicle unnecessary conditions	M.J.V.Ganta
Day - 2	observing the crossing junction people do not follow	must & should follow the traffic rules	M.J.V.Ganta
Day - 3	observing the 3 members are riding the vehicle	3 ble riding is very harm to roadusers	M.J.V.Ganta
Day - 4	observing the culverts connecting the roadway	water drains very quickly	M.J.V.Ganta
Day - 5	observing accident connecting national highways	Take care of road users especially highways	M.J.V.Ganta
Day - 6	observing the road driving in the junction	should be maitain the allowable speed	M.J.V.Ganta

ENGINEERING ASSISTANT
RUDRAVARAM SACHIVALAYAM
Reddiguden Mdl, Krishna Dist.
M.J.V.Ganta

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WEEKLY REPORT

WEEK – 3 (From Dt. 9/1/23 to Dt. 14/1/23)

Objective of the Activity Done:

Detailed Report:

* The pepole crossing this junction whichout giving any proper signals it cause get to accidents.
* Thousand of vehicles crossed this junction every day, In this area the traffic functions every day, In this area the traffic in highes in morning 9am to 10am
* Number of vehicles are get accident because improper visibility when crossing of the roads
* The the steep junction, gradient is player whit role because to take the diversion of vehicles to centrifugal force will contracted to road to vehicle tires.

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ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	observing the traffic jam in junctions	Traffic is increased	M.J.V Santosh
Day - 2	observing culverts damaged so highly consumes traffic	heavy load vehicles sold bridgs	M.J.V. Santosh
Day - 3	observing Temporary construction after few day	maintain the traffic flow	M.J.V Santosh
Day - 4	observing the accident is stable highway	maintain the speed limite of roadcross	M.J.V. Santosh
Day - 5	observing the traffic unnessary Parking of busses	do not Park the vehicles in on Parking	M.J.V Santosh
Day - 6	observing traffic in crossing increase traffic volume	remove the sign hand moment on the road	M.J.V. Santosh

ENGINEERING ASSISTANT
MDJV. Santosh
MANDAL PRAJA SACHIVALAYAM
Reddigudem Mdl, Krishna Dist.

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WEEKLY REPORT

WEEK – 4 (From Dt. 16-1-23 to Dt. 21-1-23)

Objective of the Activity Done:

Detailed Report:

* In this area the traffic problems is higher in morning situation from 9am to 10am due to schools & colleges are beside the crossing
* The people crossing this junction without giving any paper signal, it causing accidents.
* These area junction the traffic problems occured due to dangerous parking on the roads near the shops
* There are no parking zones are introduced.
* Air pollution is getting increased by this problems in the junctions.

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CHAPTER-6
Outcomes Description

the Problems identified in the junction should be measured by Taking some Precautions

* we can avoid Traffic Problems in Junction by Providing Proper Traffic signals In Junction

* The traffic occurs in the Junction due to the schools & college in The Area.

* Traffic Police filling case & fines To people who are driving without helmet & Proper license

* The people crossing this Junction without giving any Proper signal it is causing To the Accidents

* In these Junctions Traffic Identified the Problems occurs due to shops

* Parking of vehicles on the Main road by breaking the Traffic rules leads to Tangers.

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* Arranged the traffic light reducing the accidents specially in night time.

* vehicles registration & motor driving licences must be strictly followed, & checking to be done.

* Rash driving should be neghigable in school zones

* Traffic Police must be assign when the traffic cumsumes higher roads

* maintain the limited speed in the junctions

* People crossing the road with showing a click on the indicator of vehicles

* the camber should be well designedd because the centrifugal contraction b/w vehicle tires & road top surface.

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CHAPTER-7

Student Self-Evaluation for the Community Service Project

Student Name: K. Chakradhar Rao

Registration No: 21A91A0106

Period of CSP: 4 weeks

Date of Evaluation: 10-2-23

Please rate your performance in the following areas:

Rating Scale: Letter grade of CGPA calculation to be provided

1	Oral communication	1	2	3	4	5
2	Written 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

K. Chakradhar Rao
Signature of the Student

Date: 20-1-23

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CHAPTER-8

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

Student Name: K. Chakradhar Rao

Registration No: 21H75A0106

Period of CSP: 4 weeks

Date of Evaluation: 10-2-23

Name of the Person in-charge: M.S.V. Shankar

Address with mobile number:

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**

ENGINEERING ASSISTANT
RUDRAVARAM SACHIVALAYAM
Rajanagaram Mandal, East Godavari Dist.

M.S.V. Shankar 21/1/2023

Signature of the Supervisor

Date: 21-1-23

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Model Program Book

COMMUNITY SERVICE PROJECT

Designed & Developed by

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
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Kanchikacherla - 521180, NTR Dist, A.P, India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.edu.in

AUTONOMOUS
Accredited by NAAC With Grade A

PROGRAM BOOK
FOR
COMMUNITY SERVICE PROJECT

Name of the Student: KOLUSU. NAGARAJU

Name of the College: DVR & Dr.HS Mic College of Technology

Registration Number: 21H75A0123

Period of CSP: '4' weeks **From:** 30/07/22 **To:** 13/8/22
From: 09/01/23 **To:** 21/01/2023

Name & Address of the Community/ Habitation: Yerravaram Village.

JNTU - KAKINADA

YEAR: 2022-2023

Community Service Project Report

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

Name of the College: DVR & Dr.HS Mic College of Technology.

Department: Civil Engineering Department.

Name of the Faculty Guide: Mr. SV Teja kumar Raju Sir.

Duration of the CSP: 4 weeks From: 30/7/22 To: 13/8/22
9/1/23 21/1/23

Name of the Student: Kolusu. NagaRaju

Programme of Study: Under Graduate

Year of Study: III rd. year.

Register Number: 21H75A0123

Date of Submission: 10/2/23

Student's Declaration

I, K. Naga Raju, a student of Community service Program,

Reg. No. 21H75A0183 of the Department of Civil Engineering

DVR & Dr. HS Mic College do hereby declare that I have completed

the mandatory community service from 30/7/22 to 21/1/23 in

Yerravaram village *(Name of the Community/ Habitation)* under the Faculty

Guideship of Mr. SV Teja Sir *(Name of the Faculty Guide)*, Department

of Civil Engineering. in

DVR & Dr. HS Mic College of Technology College.

K. Naga Raju 10/2/23

(Signature and Date)

Endorsements

CSP- Faculty Guide

Head of the Department

Head of the Department
Dept. of Civil Engg
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dist.
Andhra Pradesh, India – Pin: 521180

10/2/23

Principal

Certificate from
Official of the Community

This is to certify that K. Naga Raju *(Name of the Community Service Volunteer)* Reg. No 21H75A0123 of DVR & Dr. HS MIC College of Technology. (Name of the College) underwent community service in Village Water Pipeline Project *(Name of the Community)* from 30/7/22 to 13/8/22 (Phase-I) and from 9/1/23 to 21/1/23 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good. *(Satisfactory/Good).*

ENGINEERING ASSISTANT (Gr-II)
Chief Engineer
Golugonda Mandal

Authorised Signatory with Date and Seal 22/01/23

Acknowledgements

We wish to express our sincere gratitude to our esteemed guide Mr. S.Ashok kumar Sir for his valuable guidance, encouragement and gracious support throughout the work. His valuable suggestions, effusive co-ordination and encouraging interactions were a great driving once for us to carry out this Community Service Project.

We are grateful to MR. N.V Subbarao Sir. Head of the Civil Engineering Department, for his support and permitting us to take up our project work and to complete the project successfully.

We express our sincere thanks to Dr. K. Srinivas Principal, DVR & Dr. HS MIC College of Technology, Kanchikacherla.

We are also thankful to Staff Members D. Rama krishna. official of the community, who gives support to us during this work and others who assisted us in this community project work.

M.L.G. Manikanta
K. Naga Raju
Sk. Mahaboob Jani
I. Chiranjevi
N. Manmadarao.
Project Members

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CHAPTER-1

Executive Summary

the community water system development project is a continuing Rural water supply & sanitation project commenced in July 1984 & implemented by care the project plans to service approximally 100000 peoples in some 40 communitys in the souther peninsula of haiti by june 1988 using primary capped spring & gravity-fed systems.

* set up local institutions for each layer system in order that communities may operate & maintain the system with min supervision by the national water authority.
* Provide user education to increase water use for hygienic purpose & to project water purity.
* Environmental issues include drainges around the stand pipe's & watershed protection with some expentation drainages is generally good. watershed protecting needs to emplesized in future.
* Engineering design & logistics have been generally satisfactory the design of water supply for standpipes of 60 per capita per day (lpcd) is somewhat excessive but allows for possible future expansions.....

CHAPTER-2

Overview of the Community

* Pipe line project can be very Energy intensitive the use of fosial fuel sources to provide this energy would. Farther increases this house gas emissions & farther increases this prosses on water seasons by exccer climate change.
* Some of these project have the potential to increase consist and harm other existing under uses.
* There is new generation of pipe line projects around the west benny of these projects rely on water sources the tank fore less reliable.
* The Analysis of proposed pipe line projects frequently overlooke key issues related to cost reliability of water sources Energy impact and attendence practically improvement in water use efficiency.

CHAPTER-3

Community Service Part

→ the Report concludes that many of the pipeline project under consideration today are dramatically different than constructed in the past in them of sustainbility of water supplyes available alternatives costs environmental impact and energy use.

the communities and energies that are considering the project would be use stuved by a careful analysis of the implications. of thes important choices.

Potential water uses impact including impact from Proposed project on othe water uses in overlapped basins as well as water rate import and potential long term water shortages for the funsional and energy cost of many proposed pipe line projects.

CHAPTER-4

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Location Visiting of the pipe line places.	Survey & Acknowledgement.	D. Ramakrishna
Day - 2	Location visiting of the pipe line places.	Survey and Acknowledgement	D. Ramakrishna
Day - 3	Excavation of planning for the pipe lines.	Planning of the pipeline excavation	D. Ramakrishna
Day - 4	Excavation of the planning for the pipe line.	Planning of the Pipeline of Excavation.	D. Ramakrishna
Day - 5	Taking the measurements of the pipeline	know the measurements taking.	D. Ramakrishna
Day - 6	Taking the measurements of the pipe lines.	know the measurement taking	D. Ramakrishna

D. Ramakrishna

ENGINEERING ASSISTANT (Gr-II)
Cheedigummala-1 Secretariat
Golugonda Mandal

WEEKLY REPORT

WEEK – 1 (From Dt. 30/7/22 to Dt. 6/8/22)

Objective of the Activity Done: To Collect Water Pipe line data.

Detailed Report:

If the first week our mentor a team with 5 members to do community service project in Yeravaram village which is under the Galeganda mandal Vinkapatanm Dist, AP We are selected to the topic of the village water pipe line project.

Our team will to visited to the Yeravaram village for the purpose of the water pipe line project & also survey them also data. of around the village. And we will collect the data about the water pipe lines project data & the team will be do the soft compound project planning of water pipe line connection system And we are doing the pipe lines measurments are taken by the particular report of the water pipe line project planning in village of the Yeravaram. And the project team members will carry out monitoring regularly and maintanance system of the project report.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Laying of the distributions pipe line planning.	Planning of the about pipeline.	D Rama krish
Day - 2	Laying of the distribution of the pipe line Planning.	Planning of the about pipeline.	D Rama krish
Day - 3	Excavation of the pipe lines of the work.	Planning of about Pipelines.	D Rama krish
Day - 4	Excavation of the Pipeline to the work	Planning of the water pipeline	D Rama krish
Day - 5	Excavation of the pipe lines for the work	know the Excavation of work	D Rama krish
Day - 6	Excavation of the pipe lines for the work	know the Excavation of work	D Rama krish

D Rama krishna
ENGINEERING ASSISTANT (Gr-II)
Cheedigummala-1 Secretariat
Golugonda Mandal

WEEKLY REPORT

WEEK – 2 (From Dt. 2/2/22 to Dt. 13/2/22)

Objective of the Activity Done: Water Distribution Pipeline Planning

Detailed Report: In this second week we are continued the remaining data for the water pipeline in the Yeravaram village. our collecting data will be ended in this weekend when compared to the first week we had lot of expainses with the survey & the water pipe line for the excavation of laying of the distribution of the water pipe lines.

A water supply project generally consist of water collection unit conveyance system of water & units for treatment, purification & distribution. It is necessary to the plan prepare and design the entire water supply. the water distribution system includes all of the water lines and components to the water lines there basically two different distribution system configurations they are loop system & branch system.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	Laying of the distribution of the pipelines.	water pipeline laying method.	D Ramakrish
Day - 2	Laying of the distributio of the pipe lines.	water pipe line laying method.	D Ramakrish
Day – 3	Laying of the distribution of the pipelines.	water pipeline laying method.	D Ramakrish
Day – 4	Laying of the distribution of the pipe lines.	water pipeline laying method.	D Ramakrish
Day – 5	Design Exculing of the water pipe line in each houshold.	Exculing desig Pipe line	D. Ramakrish
Day –6	Design the Executing of the water pipeline in Each household.	Executing design Pipeline.	D Ramakrish

D. Rama Krishna
ENGINEERING ASSISTANT (Gr-II)
Cheedigummala-I Secretariat
Golugonda Mandal

WEEKLY REPORT

WEEK – 3 (From Dt..9/.2/.23.. to Dt .14/.02/.23)

Objective of the Activity Done: Pipeline Distribution Design

Detailed Report:

In this third week my team members are can be excating the layout of the distribution water pipeline in the excavation lines in Veravaram village we can coulnd on more pipe line to the laying different pipeline on it.

The trenching should not be carried out to far ahead of pipe laying the trench on should be narrow as particable this may be kept from 0.3m over the outside dia of pipe and depth may be kept 0.80 - 1.0 meter depending upon traffic condition it should be based upon on above the pipe to distributed the loads if the pipe lines cross a river the pipe should be buried at least 3m below the bed level to the pipe line and also to design the excaling of water pipelin in each household.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Design Executing of the water pipe line in the Each household	Executing design of the pipeline.	D. Ramakrish
Day - 2	Design Executing of the water pipe line in each household.	laying of the house hold pipe line.	D. Ramakrish
Day - 3	Providing the tap connection for each household.	laying of the house hold water Pipe line	D. Ramakrish
Day - 4	Providing for the water tap connection for the each household	laying of the house hold water Pipe line.	D. Ramakrish
Day - 5	The pipeline are add connections to each other to over head tank.	water flow from the over head tank.	D. Ramakrish
Day - 6	The water supply from the pipelines through the over head tank.	water flow from over head tank.	D. Ramakrish

D. Ramakrish
ENGINEERING ASSISTANT (Gr-II)
Cheedigummala-1 Secretariat
Golugonda Mandal

WEEKLY REPORT

WEEK – 4 (From Dt..18/1/23.. to Dt 21/1/23..)

Objective of the Activity Done: Over Head Tank water Supply

Detailed Report: In this fourth week, our team members are gathered in different lanes to impermenation work of water pipe line project in Yeravaram village & finally the over head tank of connect the main water pipe lines to all the connectivity lanes to over thead tank of the connectivity lanes to over the coated from the supplying position of the village (Yeravaram).

Now the water pipe lines are distribution lanes with each & early household from the village to get water from the wing of waterpipeline project excavation work so sometimes we need to patient to gain people trust then ways try to keep them motivated the water monitor the plans for providing the community of water pipe line project so we can conclude the repoart of the four weeks to work based on communite service Project of village water pipe line project....

CHAPTER-5

Outcomes Description

Identify own strengths & develop area for growth is open to improvement and growth opportunities.

Demonstrate that challenges have been undertaken new skills in the process is willing to become involved in unfamiliar Environment & situation.

Recognize & consider the Ethics of choices & action takes into account whose context when making a plan our Ethical decision.

Demonstrate engagment with issues of global significance shows appearance of issues & takes concrete and appropriate action in response to them Either locally nationally internationally.

Identify the own strength & develop areas for the growth is able to the see themselves as individual with various abblities and skills some more development than others.

CHAPTER-6

Recommendations and Conclusions

* All levels of government should acognize the potential use fulness of water transfer as a means of responding to changing demands for uses of water resources and should facilitate water transfer as a component of policies overall water alocations & management.
* State & tribal administrators should be develop & public wear criteria and guidelines for Evaluating water transfer paropasal.
* State laws should allow government Entities to water rights of Instream flow purpose with the same periority and protections against insurvey Enjoyed by rights hold for other uses.
* water transfer between basins should be Evaluted to: determine & account for the special impact on interest in the areas of origin.
* water laws should be Enacted to promote water conservation and salvage while protecting third party interests.....

CHAPTER-7

Student Self-Evaluation for the Community Service Project

Student Name: KOLUSU. NAGARAJU

Registration No: 81H75A0123.

Period of CSP: 4 weeks (30/8/22 - 13/1/23) to (9/10/23 - 21/1/23)

Date of Evaluation: 22/1/2023.

Please rate your performance in the following areas:

Rating Scale: **Letter grade of CGPA calculation to be provided**

1	Oral communication	1	2	3	~~4~~	5
2	Written 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: 22/1/23

K. Nagaraju
Signature of the Student

CHAPTER-8

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

Student Name: KOLUSU . NAGARAJU

Registration No: 21H75A0123 .

Period of CSP: 4 weeks (30/7/22 - 13/10/22) to (9/1/23 - 21/1/23)

Date of Evaluation: 22/1/23

Name of the Person in-charge: D. Rama krishna.

Address with mobile number: 8919389644, Narsipatnam, 531116.

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

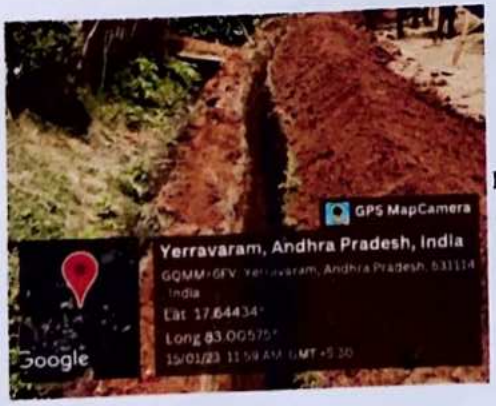
1	Oral communication	1	2	3	4	5
2	Written communication	1	2	3	4	5
3	Proactiveness	1	2	3	4	5
4	Interaction ability with community	1	2	3	4	5
5	Positive Attitude	1	2	3	4	5
6	Self-confidence	1	2	3	4	5
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	5
10	Creativity	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: 22/1/23 .

D. Ramakrishna
ENGINEERING ASSISTANT (GP-II),
Cheedigummala-1 Secretariat
Golugonda Mandal
Signature of the Supervisor 22/01/23

CHAPTER-9

Photos & Video Links



ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION

(A Statuory Body of the Government of Andhra Pradesh)

2nd, 3rd, 4th and 5th floors, Neeladri Towers, Sri Ram Nagar, 6th Battalion Road
Atmakur (V)Mangalagiri (M), Guntur, Andhra Pradesh, Pin - 522 503
www.apsche.ap.gov.in

Model Program Book

COMMUNITY SERVICE PROJECT

Designed & Developed by

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, NTR Dist, A.P, India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.edu.in

AUTONOMOUS
Accredited by NAAC With Grade A

PROGRAM BOOK
FOR
COMMUNITY SERVICE PROJECT

Name of the Student: KURRA . DINESH KUMAR

Name of the College: DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY

Registration Number: 21H75A0111

Period of CSP: 4 weeks **From:** 30/7/22 **To:** 13/8/22
From: 09/1/23 **To:** 21/1/23

Name & Address of the Community/ Habitation:
VIJAYAWADA , JAGGAYYAPETA , N.T.R DISTRICT,
ANDHRA PRADESH, 520001

JNTU - KAKINADA

YEAR: 2022 - 2023

Instructions to Students for Community Service Project

Please read the detailed Guidelines on Community Service Project hosted onthe website of AP State Council of Higher Education https://apsche.ap.gov.in

Link: https://apsche.ap.gov.in/Pdf/Guidelines%20for%20the%20OJT%20Internship%20Community%20Service%20Project.pdf

1. It is mandatory for all the students to complete 180 hours of Community Service Project as a part of the internship/on the job training.
2. Consider yourself a committed volunteer in the community, you work with.
3. Every student should identify the village/community/habitation for Community Service Project (CSP) in consultation with the College Principal/the authorized person nominated by the Principal.
4. Report to the community/habitation as per the schedule given by the College. You must make your own arrangements for transportation to reach the community/habitation.
5. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow volunteers. Post your daily activity done and/or any difficulty you encounter during the programme.
6. You should maintain punctuality in attending the CSP. Daily attendance is compulsory.
7. You are expected to learn about the community/habitation and their problems.
8. Know the leaders and the officials of the community/habitation.
9. While in the project, always wear your College Identity Card.
10. If your College has a prescribed dress as uniform, wear the uniform daily.
11. Identify at least five learning objectives in consultation with your Faculty Guide. These learning objectives can address:
    - Information about the community, including the realities and problems of the society.
    - Need for creating awareness on socially relevant aspects/programs.
    - Acquiring specific Life Skills.
    - Learning areas of application of knowledge and technologies related to your discipline.
    - Identifying developmental needs of the community/habitation.

12. Practice professional communication skills with team members, and with the leaders and officials of the community. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
13. **Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.**
14. At the end of Community Service Project, you shall be evaluated by the person in-charge of the community/habitation to whom you report to.
15. There shall also be an evaluation at the end of the community service bythe Faculty Guide and the Principal.
16. Do not indulge in any political activities.
17. Ensure that you do not cause any disturbance to the inhabitants or households during your interaction or collection of data.
18. Be cordial but not too intimate with the people you come across during your service activities.
19. You should understand that during this activity, you are the ambassador of your College, and your behavior during the community service programme is of utmost importance.
20. If you are involved in any discipline related issues, you will be withdrawn from the programme immediately and disciplinary action shall be initiated.
21. Do not forget to keep up your family pride and prestige of your College.
22. Remember that you are rendering valuable service to the society and your role in the community development will become part of the history of the community.

Community Service Project Report

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

Name of the College: DVR & Dr. HS MIC COLLEGE OF Technology

Department: CIVIL Engineering

Name of the Faculty Guide: Mr. SV Teja Kumar Raju Sir

Duration of the CSP: 4 Weeks From: 30/7/22 To: 13/8/22
From: 09/1/23 To: 21/1/23

Name of the Student: KURRA DINESH KUMAR

Programme of Study: Under graduate

Year of Study: IIIrd year

Register Number: 21H75A0111

Date of Submission: 10/02/23

Student's Declaration

I, KURRA DINESH KUMAR, a student of Community Service Program, Reg. No. 21H75A0111 of the Department of Civil Engineering, DVR & Dr. HS MIC College do hereby declare that I have completed the mandatory community service from 30/7/22 to 21/1/23 in Vijayawada, Jaggaiahpeta *(Name of the Community/ Habitation)* under the Faculty Guideship of Mr. Sv Teja Kumar Raju *(Name of the Faculty Guide)*, Department of Civil Engineering in DVR & Dr. HS MIC COLLEGE OF TECHNOLOGY College.

K. Dinesh Kumar

(Signature and Date)

Endorsements

CSP- Faculty Guide

Head of the Department

Head of the Department
Dept. of Civil Engg
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt
Andhra Pradesh, India – Pin: 521180

17/2/23
Principal

Certificate from
Official of the Community

This is to certify that KURRA DINESH KUMAR *(Name of the Community Service Volunteer)* Reg. No 21H75A0111 of DVR & Dr. HS MIC College of Technology (Name of the College) underwent community service in Identification of Traffic Problems In Junction *(Name of the Community)* from 30/7/2022 to 13/8/2022 (Phase-I) and from 9/1/2023 to 21/1/2023 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good *(Satisfactory/Good).*

WARD ADMINISTRATIVE SECRETARY
Sachivalayam No. 40
Lambadipeta, 01-144 Div.No:30,
Vijayawada Municipal Corporation

Authorized Signatory with Date and Seal

Acknowledgements

We wish to express our sincere gratitude to our esteemed guide Mr. SVTK Raju Sir for his valuable guidance, encouragement and gracious support throughout the work. His valuable suggestions, effusive co-ordination and encouraging interactions were a great driving once for us to carry out this Community Service Project.

We are grateful to Mr. N V Subharao Sir Head of the Civil Engineering Department, for his support and permitting us to take up our project work and to complete the project successfully.

We express our sincere thanks to Dr. K. Srinivas Principal, DVR & Dr. HS MIC College of Technology, Kanchikacherla.

We are also thankful to Staff Members official of the community, who gives support to us during this work and others who assisted us in this community project work.

K. Dinesh Kumar
P. GoPala Rao
M. Narendra
K. SamPath
A. VamSi

Project Members

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CHAPTER-1

Executive Summary

Identification of Traffic Problems in The Junction's Traffic Problem's

Traffic Jam is Such Kind of Situation Where a lot of vehicle Crowd So close Together. That Mo-Ment Became Impossible for Some Time. It is Common Affair In Big Cityes And Town's, Now a day's Is The Major Problem's In our Country

Source of Traffic Problem's

The Cause of Traffic Jams are The rapid growth of Population, Increasing No. of Vehicles & Narrow Road, Traffic Jam Kill's our valuble Time

The Main Traffic Problems obstacles in The road Causing a blockage and Marger These Can be Any of The Following

* Double Parking on Road
* Road Work Near Junctions
* Lane Clousure due To utility Word
* Road Narrowing down (or) Accident
* Traffic Signals out of Sync Many Times on Purpose or occasionally When The Computers are Malfunctions

CHAPTER-2

Overview of the Community

Vijayawada is The City in Andhara Pradesh state Governament of The India vijayawada Is an Imp-ortant City Situated In South India & It Is Considered To be The Cultural Capital of The State. As In The view of Community Service Project We Have Conducted Survey on Identi-Fication of Traffic Problem's In The Junction's of vijawada. The Vijawada Has The Population of 14,25,000 As Per The Year 2023. In vijayawada 60% to 70% People using Public Transport In The vijayawada remining People using There own Tran-sport In vijawada There are Several Junction's which Cause More Traffic Problem's (or) Traffic Jam The Junction's are "Kaleswara Rao Market, Chitti-nagar Junction, YSR Colony Juncty, Nunna (or) Paykapur Junction, Benz Circle Junction & Ramvarappadu Junction etc

Jaggayyapeta is Mandal of The Andhra Pradesh it Can be located in N.T.R district. It is The Major Capital For Cement Making Industries. In This Jaggayyapeta village Their is 3 Main Junction's There are N.T.R Circle, YSR Circle, Mutyala Junct etc.

CHAPTER-3

Community Service Part

We have done Community Service Project on Identification of Traffic Problems in Junction of our City Vijayawada & Jaggayyapeta.

The Survey done On The Traffic Problems in Junction's.

* The Traffic Problems in Most off The Junction will occurs at Morning 8am to 11am due To Schools & Colleges
* Some of The Junction's does not have Any Traffic Signals.
* Traffic Police Person doing Their level best to Controll The traffic In The Junction
* Nearly 1000's of vehicles Travelling from This Junction In one hour. In That Two & Three Wheelers are More
* Traffic occurs In This Junction's Due to The Contruction of Road (or) Bad Condition of Roads
* The Heavy vehicles should not Enter The City In The normal Timing's.
* People Travelling on The Road with Full of neglagency and Rash driving.
* Traffic Should Controll by The Traffic Polices Head by Providing Proper Facilities To The Traffic Police Men

CHAPTER-4

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	In Day-1 My batch & Me. Went To The Vijayawada To do The CSProject In That view we have visited The Kaleswara Rao Market	In This Junction Traffic Signals not working. Traffic occurs Mainly In Morning & Evening time	
Day - 2	In Day-2 We visited The Chittinagar Junction In This Junction The Road Is In The Construction This Is The four Road Junction	In This Junction Traffic Signals not work Traffic Police Trying There Best To Control Traf	
Day – 3	In Day-3 We Have Visited YSR Colony Junction In This Junction Heavy vehicl we Travel with goods	Lorry (or) Heavy vehicle Travely In This Junction With Heay loads Then limit	
Day – 4	In Day-4 we Descused with My Batch & Decided To visit The Paykapuram Pipe Road Junction To IDentify Traffic Problems	In This Junction Traffic occurs at The Time of Morning & Evening	
Day – 5	In Day-5 My Batch Members Decided To visit The benz circle Junction It Is The TOP Comercial area In This Junction Heavy Traffic	This is The Biggest Junction In Vijayaw More Then 1000 of vehicle Travel From This Junction in hour	
Day –6	In Day-6 we visited The Ramavarapadu Junction It Is The Junction which Connect To The Highway & City of vijayawada It is big	This Road Junction Connects To The Highway & Cities Traffic occur due To narrow road	

WARD ADMINISTRATIVE SECRETARY
Sachivalayam I.D. No:20096068
Iambadipeta, 01-144 Div.No:30,
Vijayawada Municipal Corporation

WEEKLY REPORT

WEEK – 1 (From Dt. 30/7/22 to Dt 6/8/22)

Objective of the Activity Done: Identification of Traffic Problems in Junction

Detailed Report: In The view of Community Service Project Me and My Friends Form a Batch & Discussed & decided To do The Project of Traffic Problems in Junctions In That view. We have visited Some Junctions In First week of Project They are Kaleswara Rao Market Junction, Chittinagar Ysr Colony, Nunna Road, Benz Circle, Ramvarappadu Junction's. In This Junction Most Heavy Traffic occur Junctions is Benz Circle & Ramvarappadu Junctions In This Junction More Then 1000 of vehicles Travel In 1 hour This are busy Junction The Problems we have Identified in The Junctions Some of The Junction The Traffic Signls Not working Properly. In These Junctions The Traffic Problems occurs Due To Schools & Colleges in Area The Traffic occuring In This Junction's due To The Narrow Roads, Double Parking on Road, Irregular Driving of People etc. The Traffic Polices In This Junction Trying Their level best To Control The Traffic In The Junctions The Government Should Provide Good Facilites To Officer

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	In This My Batch Decided To visit The P.B Siddarth College road Junction	This Is The College Junction Heavy Traffic occurs In Morning & Afternoon	
Day - 2	In Day-2 we have visited The Nidamanuru Junction It is The Junction which Connect high	This Junction Connects To The Highway Traffis is Increased	
Day – 3	In Day-3 we have visited The BRTS Road Junction It is The long Bus Rapid Transporty	Do not Park The vehicles in no Parking zones	
Day – 4	In Day-4 My batch & Me visited & obsorbed The Traffic Problems In Junction It is The longest road & Heavy Traffic	Maintain The Traffic Flow In This Junction	
Day – 5	In Day-5 we visited The Gollapudi Junction & obsorbed The Traffic Problems It is Connect To The Hydrabad & vijayawada road	heavy load vehicle-es & road Maintanance Should be looked up	
Day –6	In Day-6 we visited The Alankar road Junction & we Identified The Traffic Problems.	Trible driving is very harm To road users	

WARD ADMINISTRATIVE SECRETARY
Sachivalayam I.D. No:20096068
lambadipeta, 01-144 Div.No:30,
Vijayawada Municipal Corporation

WEEKLY REPORT

WEEK – 2 (From Dt. 8/8/22 to Dt 13/8/22)

Objective of the Activity Done: Identification of Traffic Problems In Junction

Detailed Report: In The view of Community Service Project My batch & Me visited Some Junction In week Two at vijayawada. In vijayawada we visited P.B Siddartha Colleg Road Junction, Nidamanuru Junction, BRTS Road Junction. NTR Health university Junction, GollaPudi Junctio & Alankar Road Junction. In This Road Junction The Heavy Traffic occurs In. NTR Health university Junction, GollaPudi Junction etc. The Heavy Traffic occurs Due To The Schools & colleges In The Junction The Traffic occurs Due To The Road Condition, Double Parking of vehicle on Road, Due To Accidents etc.

* In Some Junction Traffic Signals Should Provide
* CCTV should be Installed To obserbe The Traffic Problems In Junction.
* Traffic Polices are only Controlling The Traffic In Areas
* Rash Driving (or) Irregular driving Should Avoid Proper Maintanance of Rode Shouldone

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Observing The Traffic Jam in The Junction	Maintain The Traffic flow	
Day - 2	Observed That The Culverts damaged so highly Consumes Traffic	do not Park The vehicles in no Parking Zones	
Day - 3	observing The Traffic The People using vehicle for unnessary Purpose	Traffic is Increasing due To The Narrow road	
Day - 4	observing The Traffic occuring due To Pedestrain Problems & warking on road	Maintain The Speed limit In Junction For road users	
Day - 5	observed That The Traffic occurs In Junction due To Accidents	remove The unwanted (or) irregular sign's In That Area	
Day - 6	observed That The Traffic occurs due To The construct Progress In The Junction	Heavy load vehicles Travelling In This Area	

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Vijayawada Municipal Corporation

WEEKLY REPORT

WEEK – 3 (From Dt. 9/1/23 to Dt 14/1/23)

Objective of the Activity Done: Identification of traffic Problems In Junction

Detailed Report: In The view of Community Service Project Me & My batch visited Some Junctions In week of 3rd we visited The Jaggayyapeta. It is The Town which located in N.T.R disctrict A.P we visit Jaggayapeta chillakally flyover Junction, YSR Junction N.T.R circle Junction, Mutyala Junction durga Puram Junction. Main reason for traffic schools & colleges

* In Some Junctions Traffic signals are not working
* CCTV Should be Installed To observe The Traffic Problems
* The Main reason To Traffic Should & Colleges at time certain Period of Morning, Afternoon & evening
* In Traffic Police are working To Control The Traffic Problems in Junction
* In YSR Circle Junction There least number of vehicles are Passed.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	observe the unnessary Parking of vehicle in That Crossing Junction	do not Park The vehicles in no Parking Zones	
Day - 2	observe The road In overtaking sight distance.	Mainly followed The sight distances	
Day – 3	observe The Four wheels vehicle Crossing That road.	Four wheel vehicles are Passed in More in The Road	
Day – 4	observe The road Some days are Attache on The roads	vehicles are skid because no contraction of roads	
Day – 5	observe school zones and College zones	When The College starts (or) over Traffic is high In That Time	
Day –6	observe The Traffic in hospitals in That Junctions.	Traffic consumes in The Emergency Situations	

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WEEKLY REPORT

WEEK – 4 (From Dt. 16/1/23 to Dt 21/1/23)

Objective of the Activity Done: Identification of Traffic Problems in Junction

Detailed Report: In The view of Community Service. Project To do Project on Traffic Problems In The Junction. In That view we have. visited Some junctions, In Fourth week of Project They are IbrahimPatnam junction They 1000's of vehicles Travels This Juncti in one hour Their Junction is busy Junction because this Junction NH 30 & NH65. Because Traffic is high in Tese Junction. This Junction is so busy in Morning. Time 8.00 - 9:30 because Schools and College timings Mayalvarm Main Road NH 30 and Maylavaram NH30 and Nuzivid Junction These Junctions are Heavy

* People Should use Public Transport
* To Provide Traffic Signals at This area
* Shops Extensions on To The Main Road should be avoid
* CCTV. Survalance Should be Maintain for reducing Traffic Problems.

CHAPTER-5

Outcomes Description

The Problems identified in The Junction should be Measured by Taking some Precaution's
We Can avoid Traffic Problems in Junction by Providing Proper Traffic Signals In Junction.
The Traffic occurs In The Junction due To The Schools & College in The Area.
We Can avoid Traffic Problems in Junction by Avoiding The irregular Parking (or) double Paking on The roads.
Traffic Police filing Case & Fines To People who are driving without helmet & Proper license.
The road are Fully In bad Condition People are Travelling using One way To Travel.
The People Crossing This Junction without giving any Proper Signal It is Causing To The Accidents
The More facilities should ~~be~~ give To The Traffic Police For The better Development
In These Junction Traffic Identified The Problems occurs due To shops
parking of vehicles on The Main road by breaking The Traffic rules leads To dangerous Accidents

CHAPTER-6

Recommendations and Conclusions

Traffic Junction in a locality of vijayawada City. The Junction is nothing buth where 3 (or) More Then 3 road Meat at a Point is Called Junction.

People should use Public Transport as Much as Possible.

People should Avoid using of vehicles for unnecessry Purpose.

Avoid The Parking of vehicle on The Junction road It leads To Heavy Traffic Jam.

CCTV Survillance should be Maintain on These road For reducing The Traffic Problems

People Must aware of Traffic rules and also be Followed by The People.

People should use vehicles sharing To decrease The Traffic Jam.

Vehicle registration & Motor driving license Must be strictly Followed & checking's To be done

The Traffic signals should be Maintain Properly In The Junction's of The Area..

CHAPTER-7

Student Self-Evaluation for the Community Service Project

Student Name: KURRA DINESH KUMAR

Registration No: 21H75A0111

Period of CSP: 4 weeks

Date of Evaluation: 10/02/23

Please rate your performance in the following areas:

Rating Scale: **Letter grade of CGPA calculation to be provided**

1	Oral communication	1	2	3	4	5
2	Written 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: 21/01/2023

K. Dinesh Kumar

Signature of the Student

CHAPTER-8

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

Student Name: KURRA DINESH KUMAR

Registration No: 21H75A0111

Period of CSP: 4 Weeks

Date of Evaluation: 10/2/23

Name of the Person in-charge: Balakrishna

Address with mobile number: Near Sairam Theatre, MilkProject, Vijayawada Ph:-

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: 21/1/23

Signature of the Supervisor

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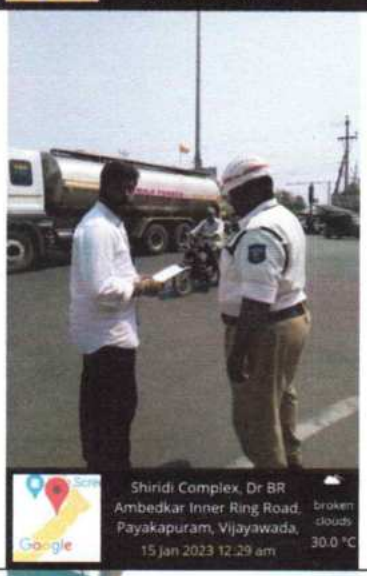
Iambadipeta, 01-144 Div.No:30,
Vijayawada Municipal Corporation

CHAPTER -9

Photos & Video Links



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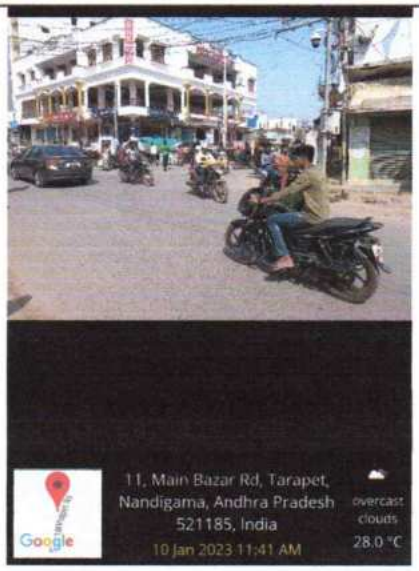
11, Main Bazar Rd, Tarapet, Nandigama, Andhra Pradesh 521185, India
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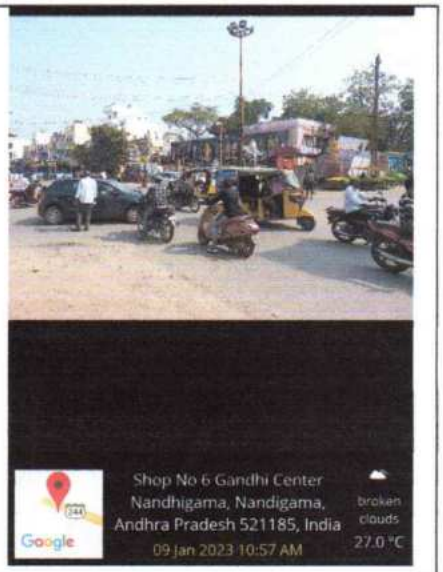
28.0 °C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09 Jan 2023 10:57 AM
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27.0 °C

1/3, Siri Complex, Opp Police Station, Jaggayyapet Road, Chillakallu, Andhra Pradesh
21 Jan 2023 12:34 PM
clear sky
34.0 °C

QJ7V+MMG, NH30, Mylavaram, Andhra Pradesh 521230, India
14 Jan 2023 01:12 pm
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32.0 °C

V4VQ+HRW, Chillakallu, Andhra Pradesh 521178, India
21 Jan 2023 12:37 PM
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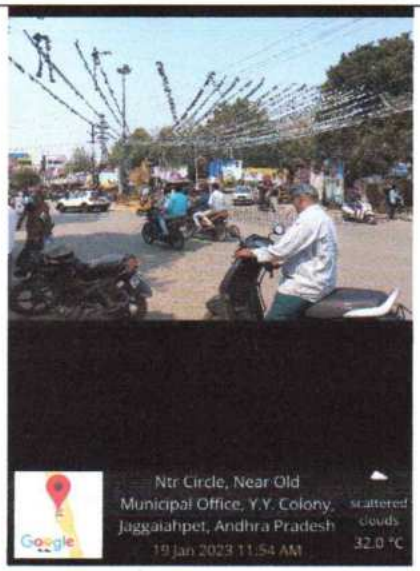
34.0 °C


Ntr Circle, Near Old Municipal Office, Y.Y. Colony, Jaggaiahpet, Andhra Pradesh
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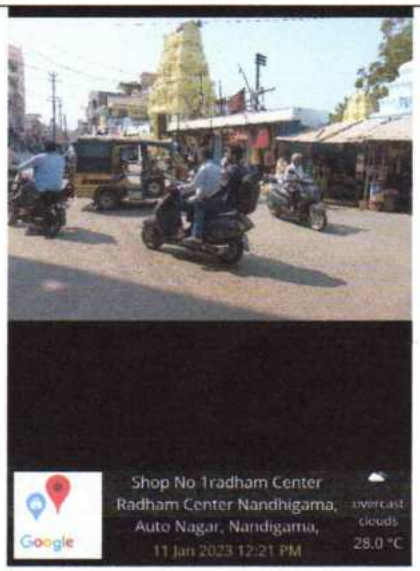
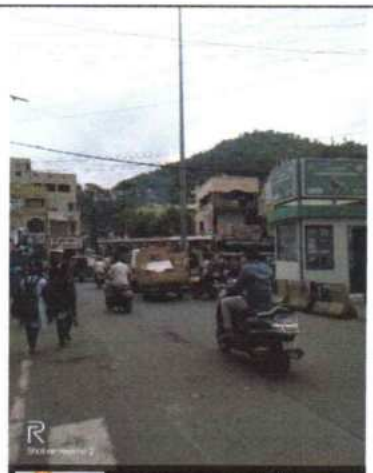

Shop No 1radham Center Radham Center Nandhigama, Auto Nagar, Nandigama,
11 Jan 2023 12:21 PM
overcast clouds
28.0 °C

Near alankar theatre, alankar center, oppossite bata show room, Opposite Ilapuram Hotel,
13 Aug 2022 12:15 pm

GJ67+R6H, Babu Rajendra Prasad Rd, 1 Town, Kaleswara Rao Market, Tarapet, Vijayawada, Andhra
01 Aug 2022 10:31 am



5-6-20, K. T. Road, Chittinagar, Vijayawada, Vinchipeta, Vijayawada, Andhra Pradesh
02 Aug 2022 11:04 am

HJ39+V8H, SH 32, Vijayawada, Andhra Pradesh 520001, India
03 Aug 2022 11:06 am

D.NO 43-106/1-58A PIPUL ROAD, IRR, Ajit Singh Nagar, Payakapuram, Vijayawada, Andhra
04 Aug 2022 11:13 am

GMFH+PWJ, Ramavarapadu, Vijayawada, Andhra Pradesh 521108, India
06 Aug 2022 11:41 am

4, 16, near WATER TANK, Ramanagar, Nidamanuru, Vijayawada, Andhra Pradesh
09 Aug 2022 09:58 am

GJ3X+Q52, Sri Natrajan Guljar Rd, opposite Siddartha Arts College, Mogalrajapuram, Sidhartha Nagar,
08 Aug 2022 11:41 am

Seethannapeta Gate, Gandhi Nagar, opp, Meesala Rajarao Bridge, Near modern, GJCH+F99,
10 Aug 2022 01:21 pm

Ntr Circle, Gunadala, Vijayawada, Andhra Pradesh 520008, India
11 Aug 2022 01:41 pm

ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION

(A Statuory Body of the Government of Andhra Pradesh)

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Atmakur (V)Mangalagiri (M), Guntur, Andhra Pradesh, Pin - 522 503
www.apsche.ap.gov.in

DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, NTR Dist, A.P, India
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.edu.in

AUTONOMOUS
Accredited by NAAC With Grade A

PROGRAM BOOK
FOR
COMMUNITY SERVICE PROJECT

Name of the Student: P. Nagarjuna.

Name of the College: DVR & Dr HS MIC College of Technology.

Registration Number: 21H75A0125

Period of CSP: 4 weeks **From:** 30/7/22 **To:** 13/8/22
From: 9/01/23 **To:** 21/01/23

Name & Address of the Community/ Habitation:
Kanchikacharla (vill), NTR District.

JNTU - KAKINADA

YEAR: 2022 - 2023

Instructions to Students for Community Service Project

Please read the detailed Guidelines on Community Service Project hosted onthe website of AP State Council of Higher Education https://apsche.ap.gov.in

Link: https://apsche.ap.gov.in/Pdf/Guidelines%20for%20the%20OJT%20Internship%20Community%20Service%20Project.pdf

1. It is mandatory for all the students to complete 180 hours of Community Service Project as a part of the internship/on the job training.
2. Consider yourself a committed volunteer in the community, you work with.
3. Every student should identify the village/community/habitation for Community Service Project (CSP) in consultation with the College Principal/the authorized person nominated by the Principal.
4. Report to the community/habitation as per the schedule given by the College. You must make your own arrangements for transportation to reach the community/habitation.
5. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow volunteers. Post your daily activity done and/or any difficulty you encounter during the programme.
6. You should maintain punctuality in attending the CSP. Daily attendance is compulsory.
7. You are expected to learn about the community/habitation and their problems.
8. Know the leaders and the officials of the community/habitation.
9. While in the project, always wear your College Identity Card.
10. If your College has a prescribed dress as uniform, wear the uniform daily.
11. Identify at least five learning objectives in consultation with your Faculty Guide. These learning objectives can address:
    - Information about the community, including the realities and problems of the society.
    - Need for creating awareness on socially relevant aspects/programs.
    - Acquiring specific Life Skills.
    - Learning areas of application of knowledge and technologies related to your discipline.
    - Identifying developmental needs of the community/habitation.

12. Practice professional communication skills with team members, and with the leaders and officials of the community. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
13. **Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.**
14. At the end of Community Service Project, you shall be evaluated by the person in-charge of the community/habitation to whom you report to.
15. There shall also be an evaluation at the end of the community service bythe Faculty Guide and the Principal.
16. Do not indulge in any political activities.
17. Ensure that you do not cause any disturbance to the inhabitants or households during your interaction or collection of data.
18. Be cordial but not too intimate with the people you come across during your service activities.
19. You should understand that during this activity, you are the ambassador of your College, and your behavior during the community service programme is of utmost importance.
20. If you are involved in any discipline related issues, you will be withdrawn from the programme immediately and disciplinary action shall be initiated.
21. Do not forget to keep up your family pride and prestige of your College.
22. Remember that you are rendering valuable service to the society and your role in the community development will become part of the history of the community.

Community Service Project Report

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

Name of the College: DVR & Dr. HS mic college of Technology.

Department: civil engineering

Name of the Faculty Guide: mr. s

Duration of the CSP: 4 weeks From: 30/7/22 To: 21/1/23

Name of the Student: P. Nagarjuna.

Programme of Study: under graduate

Year of Study: IIIrd year

Register Number: 21H75A0125

Date of Submission: 10/2/23

Student's Declaration

I, P. Nagarjuna, a student of Community Service Program, Reg. No. 21H75A0125 of the Department of Civil Engineering DVR & Dr. HS MIC College do hereby declare that I have completed the mandatory community service from 30/7/22 to 13/8/22 in _____ *(Name of the Community/ Habitation)* under the Faculty Guideship of Mr. Ashok Kumar, *(Name of the Faculty Guide)*, Department of Civil Engineering in DVR & Dr. HS MIC College of Technology College.

P. Nagarjuna.
(Signature and Date)
10/2/23

Endorsements

SAK
CSP- Faculty Guide

Head of the Department

28/2/23
Principal

Certificate from
Official of the Community

This is to certify that P. Nagarjuna. *(Name of the Community Service Volunteer)* Reg. No 211175A0125 of DVR & Dr. HS mic college of Technology. (Name of the College) underwent community service in Mr. Ashok Kumar. *(Name of the Community)* from 30/7/22 to 13/8/22. (Phase-I) and from 9/1/23 to 21/1/23 (Phase-II). 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

S.S.Babu

HEAD MASTER
Z P H SCHOOL
KANCHIKACHERLA-521182

Acknowledgements

We wish to express our sincere gratitude to our esteemed guide Mr. S. Ashok Kumar for his valuable guidance, encouragement and gracious support throughout the work. His valuable suggestions, effusive co-ordination and encouraging interactions were a great driving once for us to carry out this Community Service Project.

We are grateful to Mr. N. Subbarao sir. Head of the Civil Engineering Department, for his support and permitting us to take up our project work and to complete the project successfully.

We express our sincere thanks to Dr. K Srinivas Principal, DVR & Dr. HS MIC College of Technology, Kanchikacherla.

We are also thankful to Staff members. official of the community, who gives support to us during this work and others who assisted us in this community project work.

P. Nagarjuna.
M. Ananth
P. durga prasad
L. durga prasad
B. Rakesh.

Project Members

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CHAPTER-1

Executive Summary

The rural population of india comprises more than 700 million people residing in about 1.42 million habitations. Spread over 15 diverse Ecological regions. It is true that providing drinking water to such a large population is a Enoromous challenge.

India has long faced the challenge of providing safe drinking water to over 700million people in more than 1.5 million villages in 1972. The government began to improve the rural water supply & in the mid 1980's the issue was decleared a national prouorly. as a result of 90% of indian's rural population had access to same form of water suppl infrastructure. In practice however many systems were no longer functional.

CHAPTER-2

Overview of the Community

Water quality is affected both point & non point source of pollution. These includes sewage discharge from industries. run off water quality is also affected by floods & the droughts & also arise from lack of awarness. Education among uses.

As per our project some people are mainly complaining about quality of water i.e They need better resources. Since 2000, water quality monitoring has been awarded a high priority & Institutional mechanism has been developed at national. State district block & panchayat level. when it comes to dealing with maintaining water quality the uses & in large the communities have to play a Hygiene near water resources.

CHAPTER-3

Community Service Part

Drinking Water facility among Early Independence : (1947-69)

1949 : The environment Hygiene comitee recommends the provision of safe water supply to cover 90% of Indian population in a life time of the 40 years.

During the time of Independence the people mostly use well water.

1950 : The constitution of India confers ownership of all water resources to government.

1969 : National rural drinking water supply programme launched with technical support finally the national drinking water facility mission is formed at 1986.

CHAPTER-4

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	We form of a group 5 members P.Nagarjuna. L.durgaprasad m. Keerthi, p.durgaprasad B. Rakesh	We have research. resource abstract	
Day - 2	We meet together & Started survey to [Survey community]	members our group help each other in need	
Day – 3	visited kanchikacherla in NTR District	social Economic condition of the survey.	
Day – 4	Discussion with community	Search for situation of collection of data.	
Day – 5	finally survey with villages about the drinking water supply	Reasons for water any leaks.	
Day –6	Identified drinking water tanks	Identify drinking water tanks.	

WEEKLY REPORT

WEEK – 1 (From Dt. 30/7/22 to Dt. 06/8/22)

Objective of the Activity Done:

Detailed Report: According to our project Regarding to 1st week we observed different types of water qualities in local areas such as people mostly struggling for water in sum areas & their read providing teacher them so such people need Hygenic Water & good source.

How to over come this problem :-

their rate of government is to guide investment in this sector economy the need for training & research & also promote water quantity maintaining & human resources development programmer this public health engineering department panchayathi engineering at rural development engineering departments & water boards should be implemented.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	We search all type of sources for making it	we get information from social media	
Day - 2	The sources is shared to group members for approve.	finally we set in a idea.	
Day - 3	next at meet at one the house of the community.	to collect data	
Day - 4	taking information about timing distribution of drinking water	regarding the timings.	
Day - 5	Asking from their they get this drinking water.	recarding marialtanos.	
Day - 6	asking of quantity of drinking water.	It is sufficient to drinking	

WEEKLY REPORT

WEEK – 2 (From Dt. 8/8/22 to Dt. 12/8/22)

Objective of the Activity Done:

Detailed Report: In 2nd week we observed the Quantity & Quantity of water & how much amount of a water is wasting. & they have no proper water facilities in some areas.

So, it means in some areas people not getting proper water facilities in some areas people are drinking waste water. How to overcome the waste water treatment To reduce the burden of fresh water sources. in the fact that filtered purified water is used only for drinking purposes. one example for effective waste water treatment from Home in villages used for agriculture purposes etc — & drinking water shall be prevented & people who had no proper water facilities should supply through pipe lines.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	We discussed Some problems regarding Muncipallity	problems are rectified	
Day - 2	Asked them is Water in good quality	Water quality Is good	
Day - 3	Asked Wheather purifying (or) not at Water treatment plant	purification method is done.	
Day - 4	Collected Information about Water supply per day.	Water is Sufficent quantity	
Day - 5	Collected Information i-e How they are using water	Water using wisely based on Source	
Day - 6	collected Information i-e. What type of water they are drinking	muncipality as well as mineral.	

WEEKLY REPORT

WEEK – 3 (From Dt. 7/1/23 to Dt. 14/1/23

Objective of the Activity Done:

Detailed Report: In 3rd week we observed How people are using the water depending upon their sources in some local area people are using drinking water for washing clothes & their needs etc ---> How to overcome this problem :-

→ people should use drinking water wisely.
→ wasting of water should be avoided. However supplying clean water alone will not solve health related problems providing government schemes & polices citizens should be made awage of the demand for clean drinking water as light. these are the parents related factors behind inequalities in child morality so, we in equalities in child drinking water properly & save water for next generation & some health problems.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	We tell them to Supply Water wisely	they are approved	
Day - 2	We tell them to don't drink bad water	problem rectified.	
Day - 3	We asked them any diseases are causing due to this water.	mostly causing fever and infections	
Day - 4	We tell them don't waste water.	They are litter any wasting water	
Day - 5	Checked pipe lines.	No leakages.	
Day - 6	Checked How many water tanks regarding their locality	Sufficent water tanks.	

WEEKLY REPORT

WEEK – 4 (From Dt. 16/1/23 to Dt. 22/1/23)

Objective of the Activity Done:

Detailed Report: Finally in 4th week we had visited. 2. water tanks and collected. information about the municipality water How the water is supplying ~~dis~~ daily wiathering they are purifying or not etc.,

So, it is supplying mostly through underground large pipes even through. underground municipal water isn't as clean & healthy to drinking as purified as filtered water. So, mostly why many people are choosing mineral water with heavy minerals etc -- & we collected the amount of water storing in tank i.e 135lpcd. & using for (135) for domenstic water demand & industrial water demand. etc -- How much amount of water. required through. pipe lines are collected in final week.

CHAPTER-5

Outcomes Description

Advancing Research Technology & detection of PFAS In our Environment

Scientific experts provide updates on the latest research & technologies research & technologies related to poly fluro alkyl Substance (PFAS) & their detection, impact & management.

Possible way to Improve this Situation is similar simulating of the network implementing pilot projects learning from the costs Involved & the benifits achieved.

CHAPTER-6

Recommendations and Conclusions

Clean & pure drinking water is a necessity that is why governments contract labs, utility & regulatory agencies test a high volume of samples, time sensitive & take an emergency sampling while adhering to strict & often changing regulations.

Drinking water analysis starts with confidence & our established work flow solutions on sure you get accurate, finely results, day after day with faster turnarounds & lab turnover adding to your challenge, Here sample effective solution instrict high level of confidence in your lab & help ensure your community water supplies are safe & unadulterated.

CHAPTER-7

Student Self-Evaluation for the Community Service Project

Student Name: P. Nagarjuna.

Registration No: 2111 75A0425

Period of CSP: 4 Weeks

Date of Evaluation: 2/10/23.

Please rate your performance in the following areas:

Rating Scale: Letter grade of CGPA calculation to be provided

1	Oral communication	1	2	3	4	5 ✓
2	Written 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: 10/2/23

P. Nagarjuna
Signature of the Student

CHAPTER-8

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

Student Name: P. Nagarjuna.

Registration No: 21M75A0125

Period of CSP: 4 weeks

Date of Evaluation: 21/1/23.

Name of the Person in-charge:
Address with mobile number:

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

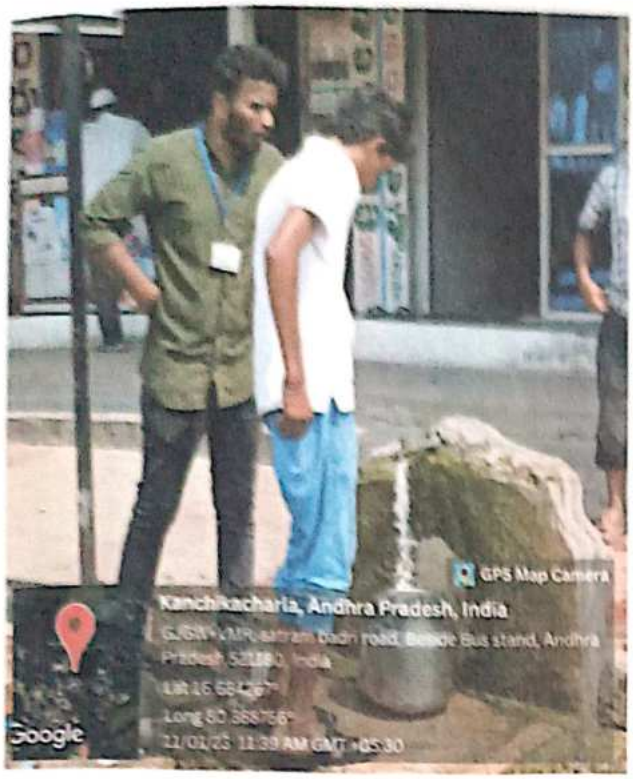
Please note that your evaluation shall be done independent of the Student's self-evaluation

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: 10/2/23

S.S. Prasad
Signature of the Supervisor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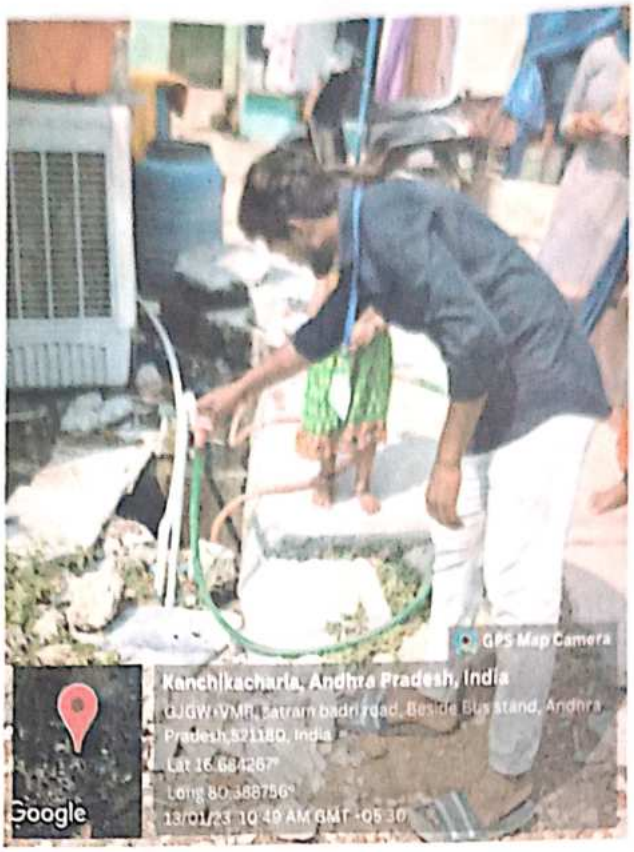
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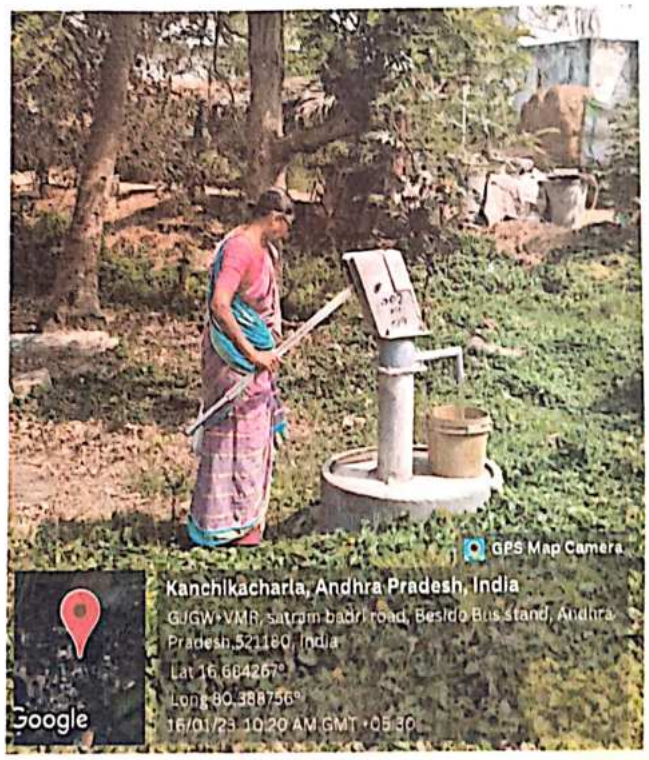
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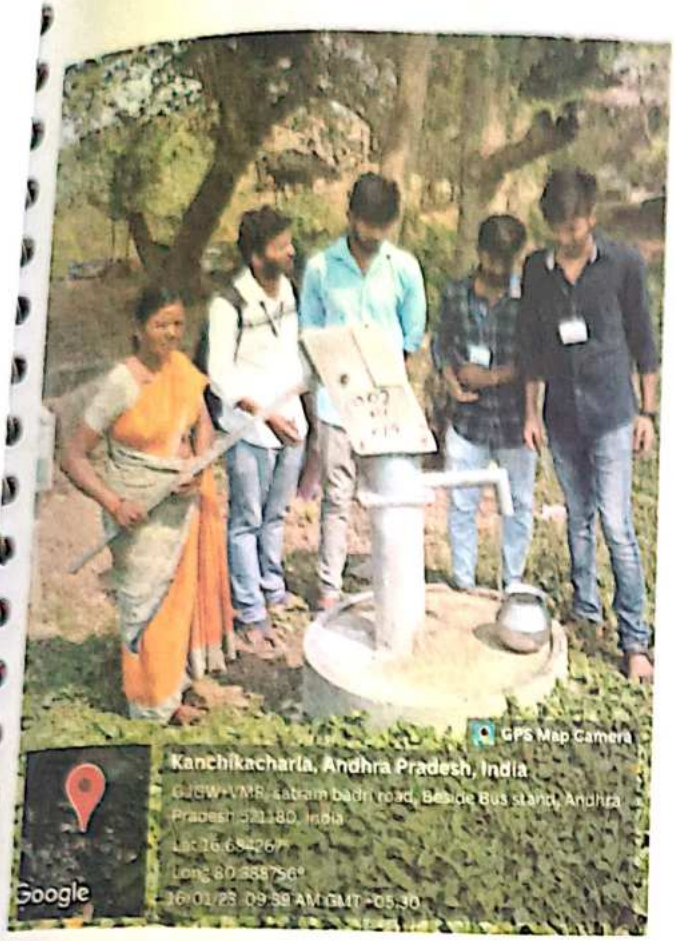
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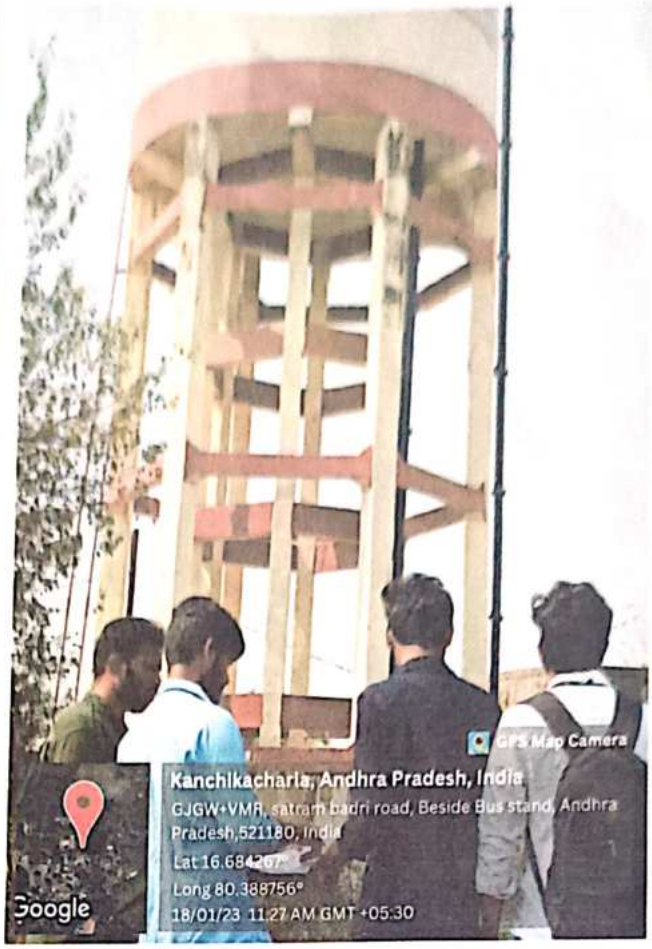
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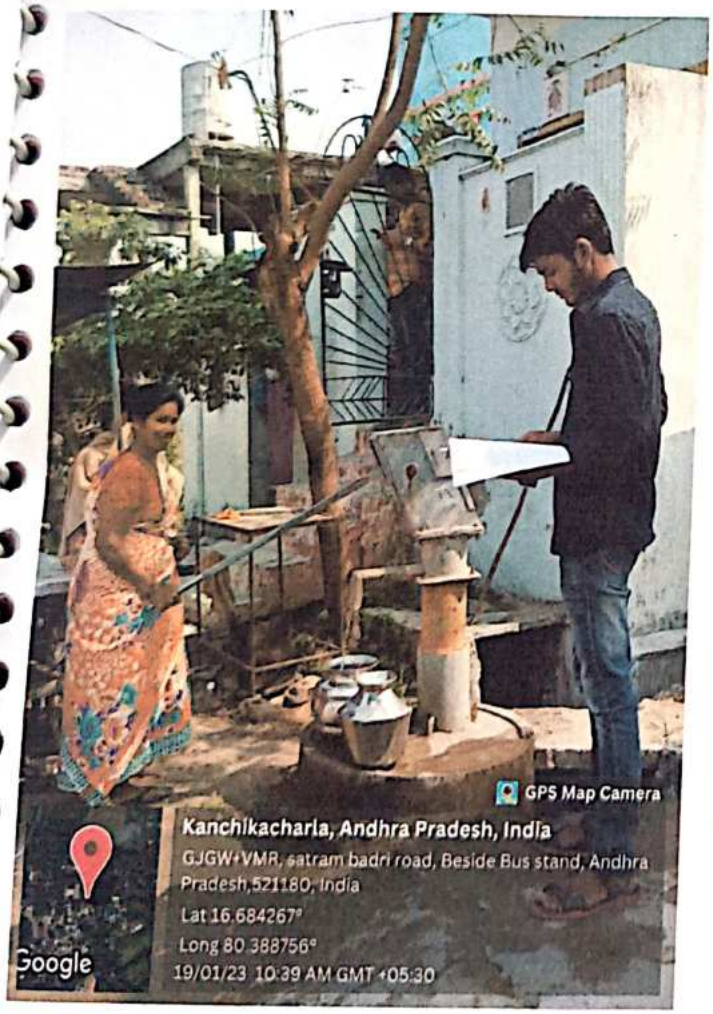
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ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION

(A Statuory Body of the Government of Andhra Pradesh)

2nd, 3rd, 4th and 5th floors, Neeladri Towers, Sri Ram Nagar, 6th Battalion Road

Atmakur (V)Mangalagiri (M), Guntur, Andhra Pradesh, Pin - 522 503

www.apsche.ap.gov.in

Model Program Book

COMMUNITY SERVICE PROJECT

Designed & Developed by

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

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DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, NTR Dist, A.P, India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.edu.in

AUTONOMOUS
Accredited by NAAC With Grade A

PROGRAM BOOK
FOR
COMMUNITY SERVICE PROJECT

Name of the Student: Ambati. Sai Krishna.

Name of the College: DVR & Dr. HS MIC College of technology.

Registration Number: 21H75A0132

Period of CSP: 4 Weeks **From:** 30/7/22 **To:** 13/8/22
From: 9/1/23 **To:** 21/1/23

Name & Address of the Community/ Habitation: Medicharlapalem village

JNTU - KAKINADA

YEAR: 2022 - 2023

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Instructions to Students for Community Service Project

Please read the detailed Guidelines on Community Service Project hosted onthe website of AP State Council of Higher Education https://apsche.ap.gov.in

Link: https://apsche.ap.gov.in/Pdf/Guidelines%20for%20the%20OJT%20Internship%20Community%20Service%20Project.pdf

1. It is mandatory for all the students to complete 180 hours of Community Service Project as a part of the internship/on the job training.
2. Consider yourself a committed volunteer in the community, you work with.
3. Every student should identify the village/community/habitation for Community Service Project (CSP) in consultation with the College Principal/the authorized person nominated by the Principal.
4. Report to the community/habitation as per the schedule given by the College. You must make your own arrangements for transportation to reach the community/habitation.
5. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow volunteers. Post your daily activity done and/or any difficulty you encounter during the programme.
6. You should maintain punctuality in attending the CSP. Daily attendance is compulsory.
7. You are expected to learn about the community/habitation and their problems.
8. Know the leaders and the officials of the community/habitation.
9. While in the project, always wear your College Identity Card.
10. If your College has a prescribed dress as uniform, wear the uniform daily.
11. Identify at least five learning objectives in consultation with your Faculty Guide. These learning objectives can address:
    - Information about the community, including the realities and problems of the society.
    - Need for creating awareness on socially relevant aspects/programs.
    - Acquiring specific Life Skills.
    - Learning areas of application of knowledge and technologies related to your discipline.
    - Identifying developmental needs of the community/habitation.

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12. Practice professional communication skills with team members, and with the leaders and officials of the community. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
13. **Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.**
14. At the end of Community Service Project, you shall be evaluated by the person in-charge of the community/habitation to whom you report to.
15. There shall also be an evaluation at the end of the community service bythe Faculty Guide and the Principal.
16. Do not indulge in any political activities.
17. Ensure that you do not cause any disturbance to the inhabitants or households during your interaction or collection of data.
18. Be cordial but not too intimate with the people you come across during your service activities.
19. You should understand that during this activity, you are the ambassador of your College, and your behavior during the community service programme is of utmost importance.
20. If you are involved in any discipline related issues, you will be withdrawn from the programme immediately and disciplinary action shall be initiated.
21. Do not forget to keep up your family pride and prestige of your College.
22. Remember that you are rendering valuable service to the society and your role in the community development will become part of the history of the community.

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Community Service Project Report

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

Name of the College: DVR & Dr. HS MIC college of technology

Department: CIVIL Engineering.

Name of the Faculty Guide: Mr. SV Tejas kumar raju sir.

Duration of the CSP: 4 Weeks From: 30/7/22 To: 21/8/22.

Name of the Student: Ambati Sai krishna.

Programme of Study: under graduate

Year of Study: IIIrd year

Register Number: 21H75A0132

Date of Submission: 10/2/23

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Student's Declaration

I, Ambati Sai Krishna, a student of Community Service, Program, Reg. No. 21H75A0132 of the Department of Civil Engineering, DVR & Dr H.S MIC College do hereby declare that I have completed the mandatory community service from 30/7/22 to 21/1/23. in Medicharlapalem village *(Name of the Community/ Habitation)* under the Faculty Guideship of Mr. S V Teja Kumar raju *(Name of the Faculty Guide)*, Department of Civil Engineering in DVR & Dr H.S MIC college of technology College.

A. Sai Krishna
(Signature and Date)

Endorsements

S.V. Teja Kumar Raju
CSP- Faculty Guide

Head of the Department
Head of the Department
Dept. of Civil Engg
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt.
Andhra Pradesh, India – Pin: 521180

10/2/23
Principal

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Certificate from
Official of the Community

This is to certify that Ambati Sai Krishna *(Name of the Community Service Volunteer)* Reg. No 21H75A0132 of DVR & Dr. HS MIC College of technology (Name of the College) underwent community service in Control of Water pollution *(Name of the Community)* from 30/7/22 to 13/8/22 (Phase-I) and from 9/1/23 to 21/1/23 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good *(Satisfactory/Good)*.

M. Venkateswarao 21/1/23
Authorized Signatory with Date and Seal
Engineering Assistant
Medicharlapalem Village Secretariat
Malikipuram Mandal, E.G.Dt.

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Acknowledgements

We wish to express our sincere gratitude to our esteemed guide Mr. SVTK Raju Sir for his valuable guidance, encouragement and gracious support throughout the work. His valuable suggestions, effusive co-ordination and encouraging interactions were a great driving once for us to carry out this Community Service Project.

We are grateful to Mr. NV Subbarao Sir Head of the Civil Engineering Department, for his support and permitting us to take up our project work and to complete the project successfully.

We express our sincere thanks to Dr. K. Srinivas Principal, DVR & Dr. HS MIC College of Technology, Kanchikacherla.

We are also thankful to Staff members, M. venkateswararao. official of the community, who gives support to us during this work and others who assisted us in this community project work.

A. Sai Krishna
T. Ganesh Kumar Reddy
K. Sravan Kumar
M. Sai Krishna
K. Nagaraju.
Project Members

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Chaper-1

Executive Summary

* Human activites are polluting natural resources one of which is water. polluted water is one of the gravest threats to our existence today

* Water - makes up 60% of our body and cover about 71% of the earth the planet we live on

* What is water pollution?

Two - third of the Earth's surface is water, of which, almost 97% is in the oceans and is unfit for human consumption. The remaining water, which is fresh water, is distributed between glaciers, ground water and lakes and rivers.

* Types of water pollution

With water bodies being scattered througout the globe, the way in which we pollute water also diverse However, all the sources of contamination are grouped under two categories

* point source pollution
* Non point source pollution

Sources of water pollution

* Drains carrying sewage and Industrial effluents.

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CHAPTER-2

Overview of the Community

* Medicharlapalem located in east godavari malikipuram manda of 5000 members and consists of 3 ponds almost all 3 ponds are polluted. the main reason for pollution of water there is no proper drainage facilites each house household uses of water are simply connected to ponds almost of 3 years time, the ponds and canals are fully damaged and several viral fevers and skin diseases are arrived nearly houses of pond. my team members are visited and survey what is reason to pollution of water and said a few words harmfull ~~ce~~ diseases are coming pollution of water etc
* Drinking water taps are to be provided near to pond and that water are gone through pond. Bore well water are also been polluted because that pond water are gone through ground and also pollution of ground water to large scale
* plastic, Dry waste, wet waste, paper, plastic bottles, bananas etc all are dumped into pond and polluted water.

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CHAPTER-3

Community Service Part

Harmful effects of water pollution

In India, rivers are considered sacred. most sacred places around the world are situated on bank of river and many of our religious rituals are performed on river bank. However, with increasing level of water pollution, we are beginning to suffer from its adverse effects.

effect on Health

Water not only quenches our thirst but also play a critical role in keeping us healthy. But with source of water getting polluted, contaminants are finding their way into the water we use for our daily needs.

* Dysentery
* cholera
* Typhoid
* Respiratory infections
* liver and kidney ailments
* Skin diseases
* Disorder of the endocrine and reproductive system

effect on the environment

over time, the contaminants become a part of food chain and reach humans.

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CHAPTER-4

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	We form a group of 5 members A. Sai krishna, Ganesh kumar Sravan kumar, Sai krishna K. Nagaraju	We share reshare resources about C.S.P	M. Venkateswarlu
Day - 2	We well meet together and started to go into Community	members of a group help each other in need	M. Venkateswarlu
Day – 3	visit Medicharlapalem in east godavari dist	Soci-economic condition of the Society	M. Venkateswarlu
Day – 4	Discussion with Community	Search for Solution and collection in many ways	M. Venkateswarlu
Day – 5	finally with survey of villagers we decided about water pollution in village	what are main reasons to pollution of water.	M. Venkateswarlu
Day –6	identify waste water are collected to pond	identify pollutants plastic, Dry and wet waste.	M. Venkateswarlu

M. Venkateswarlu

Engineering Assistant
Medicharlapalem Village Secretariat
Malikipuram Mandal, E.G.Dt.

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WEEKLY REPORT

WEEK – 1 (From Dt. 30/7/22 to Dt. 6/8/22)

Objective of the Activity Done:

Detailed Report:

We form a group of 5 members
(1) Ambati sai krichna (2) T. Ganesh kumar reddy
(3) M. Sai Krichna (4) K. Sravan kumar
(5) K. Nagaraju.

We share resources about C.S.P. we met all to gether and starting to go into community members of a group help each other in need and visit medicharalapalem in east godavari and soci-economic condition of the society and discussion with community
Search for solution and collection in many ways.

finally with survey of villagers we decided about water pollution in village and find main reasons for water pollution and identify sources of water pollution and ask for village how many years that pond are starting pollution and what are reason to pollution simply they said about no proper drainage facilites.

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ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	We search all type of sources for making it	we get information in google & youtube.	M.Venkateswarlu
Day - 2	the source is shared to all group members for approve	finally we set idea.	M.Venkateswarlu
Day - 3	Some of members in my team agreed but some are not	the team members are not agreed some discution happened.	M.Venkateswarlu
Day - 4	We try to explain about project those who are not agreed	finally we try to convience them	M.Venkateswarlu
Day - 5	finally they agreed	we form team members	M.Venkateswarlu
Day - 6	Next we meet at one of the group member house	we decided to help villages facing problem	M.Venkateswarlu

M.Venkateswarlu

Engineering Assistant
Medicharlapalem Village Secretariat
Malikipuram Mandal, E.G.Dt.

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WEEKLY REPORT

WEEK – 2 (From Dt. 8/8/22 to Dt. 13/8/22)

Objective of the Activity Done:

Detailed Report:

We searching all type of source for making it we get information in google & youtube about remedies and solution to rectify water pollutions

Some of members in my team agreed. but some are not. The team members are not aggreed discussion are happened. we try to explain about the project to those who are not agreed finally we try to convince them. finally they agreed we formed 5 members as a team. Next we met at one of group member house. We decided to help villages by facing water pollution

We divided as two batches of two and three one has research on project and some are survey we started to acquire the information from all over the sources

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ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Collection of data by each batch	finally we do research and survey	M.Venkateswarao
Day - 2	collect a detail report for survey and research	we collect photos related to data	M.Venkateswarao
Day - 3	campegh should be conducted	motivated villagers to problems on pollution	M.Venkateswarao
Day - 4	motivated all villagers about water pollution	Motivated all villagers	M.Venkateswarao
Day - 5	go to each home and identify pipes	pipes are connected to ponds	M.Venkateswarao
Day - 6	identified water pollution through household	Said to house hold peoples not to connected	M.Venkateswarao

M.Venkateswarao
Engineering Assistant
Medicharlapalem Village Secretariat
Malikipuram Mandal, E.G.Dt.

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WEEKLY REPORT

WEEK – 3 (From Dt. 9/1/22 to Dt 14/1/22.)

Objective of the Activity Done:

Detailed Report:

Collection of data by each batch like surveying and reseach and Collect a detailed report for surveying and reseach, and collect photos related to data

Campaign should be conducted to motivated people about pollution of water in village.

go to home and identify the pipes connected to pond and canal identify water pollution through house hold and said to house hold people not to connected

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ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Identify pollution in canals	Water in canal simply go to godavari	M. Venkateswarao
Day - 2	Identify animal like cow & Buffalos are bathing in canals	cloth are washing in canals	M. Venkateswarao
Day - 3	Some of people are bathing in canal and said donot	polluted water they are cause harmfull diseases	M. Venkateswarao
Day - 4	My team member said donot polluted water	Identify pipes are connected to canals	M. Venkateswarao
Day - 5	Search in google to how to control water pollution	said to panchayat to apply bleach to control fever	M. Venkateswarao
Day - 6	Next morning clean pond and apply bleach	small plants are removed in pond	M. Venkateswarao

M. Venkateswarao
Engineering Assistant
Medicharlapalem Village Secretariat
Malikipuram Mandal, E.G.Dt.

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WEEKLY REPORT

WEEK – 4 (From Dt. 16/1/22 to Dt. 21/1/22)

Objective of the Activity Done:

Detailed Report:

finally motivated all people to control water pollution and identify also water pollution in canals also and water can flow through canals by godavari and said canals nearby people to donot waste water they are main reason for getting diseases and fever and said what are harmfull effects of water pollutions and effect on health and what are diseases caused while pollution of water and said what effects on environment and said to panchayat to provide drainage facilities to control water pollution and apply bleach every week and clean pond put the boards about pollution of water and not dump waste at ponds and also donot burn waste in pond it harmful to aqua life also.

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CHAPTER-5

Outcomes Description

Water pollutants include contamination due to domestic waste, insecticides and herbicides, food processing waste pollutants from livestock operations, volatile organic components, heavy metals chemical waste and others

fertilizers and pesticides from agriculture and urban runoff and sewage from ground water.

Biological impurities in water are caused living organisms these include algae, protozoa, bacteria along with their cysts in contaminated water.

* pollution of water by * Harming Human health, harming animals and plants, causing acid rains, and reducing sunlight. and

Solution of water pollutions.

* Waste water treatment
* Reducing plastic waste
* Water conservation
* Green agriculture and wet lands

use * minimum amount of detergent and bleach when you are washing clothes or dishes

pollution of water causes fish and other aquatic organisms to die. water pollution also leaches chemicals into soil that may impact growth of plants or other food crops.

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CHAPTER-6

Recommendations and Conclusions

Recommendations :- In the future, we hope that our project can be commercialize beneficially such as each one of people hada think about future generation if in this generation we polluted pond and canal but our generation people facing lot of diseases and viral fever.

Water demand is projected to grow by 55% by 2050 By 2050, 1 in 5 developing countries will face water shortages i hope india is no in that shortage of water by 2050 ponds are used to collect and store rainwater but we polluted ponds which may lead to shortage of water and controlled pollution of water. population growth, lifestyle change development and agriculture pratices will contribute to an increasing demand for water during next 20 years.

Conclusion :- At the end we conclude that our project can reduce pollution of water in canals and ponds and help to motivated people about water problems to future generation and diseases caused by pollution of water and said uses of water and uses of ponds and canals etc.

my team give a small instruction to people and panchayat to provide dumping yards and drainage facilities to controlled pollution of water.

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CHAPTER-7

Student Self-Evaluation for the Community Service Project

Student Name: Ambati Sai Krishna

Registration No: 21H75A0132

Period of CSP: 4 Weeks

Date of Evaluation: 10/2/22.

Please rate your performance in the following areas:

Rating Scale: **Letter grade of CGPA calculation to be provided**

1	Oral communication	1	2	3	4	5
2	Written 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

A. Sai Krishna.

Signature of the Student

Date: 21/1/23.

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CHAPTER-8

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

Student Name: Ambati sai krishna

Registration No: 21H75A0132

Period of CSP: 4 Weeks

Date of Evaluation: 10/2/21

Name of the Person in-charge: M. Venkateswarao.

Address with mobile number: Near mahalaxmi temple Medicharlapalem ph:- 9949042041

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: 21/1/22

M. Venkateswarao

Signature of the Supervisor

Engineering Assistant
Medicharlapalem Village Secretariat
Malikipuram Mandal, E.G.Dt.

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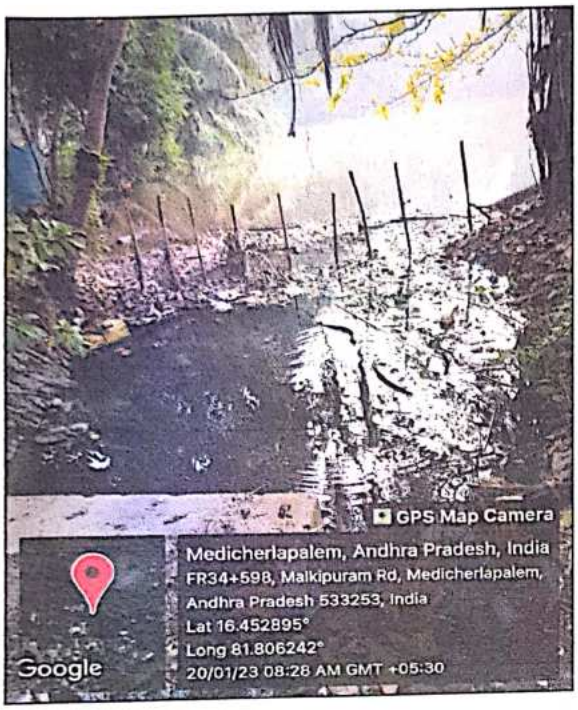

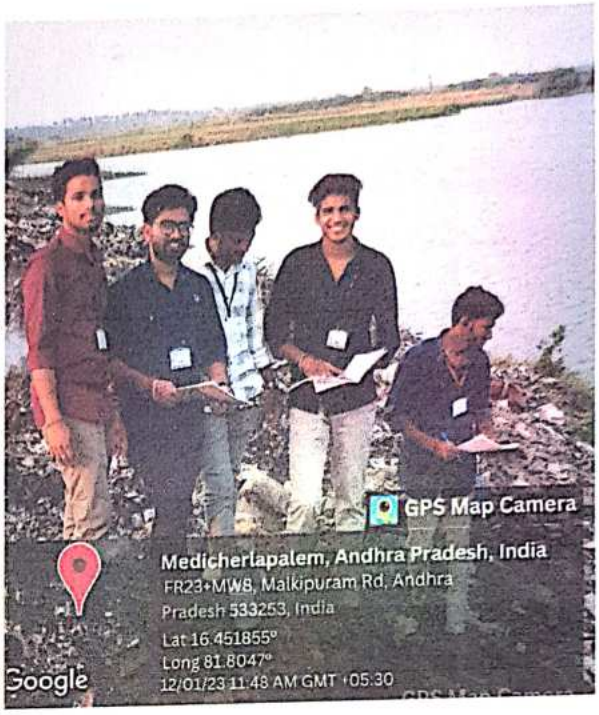

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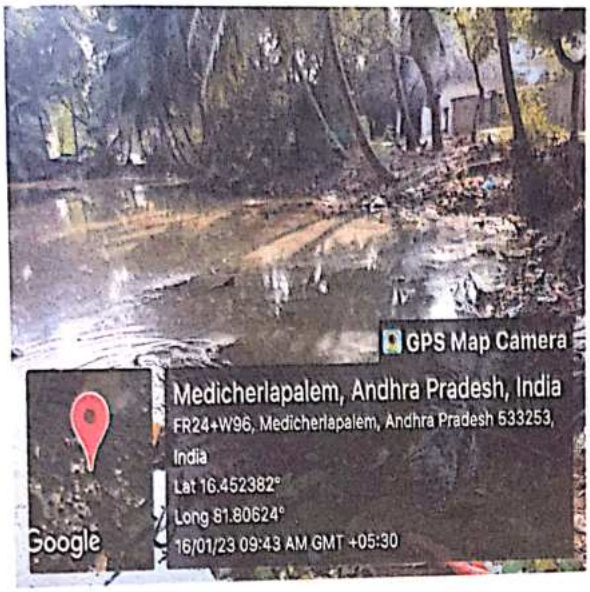

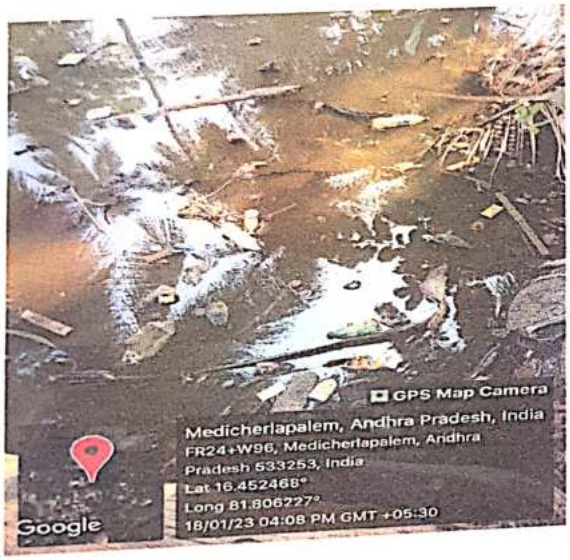

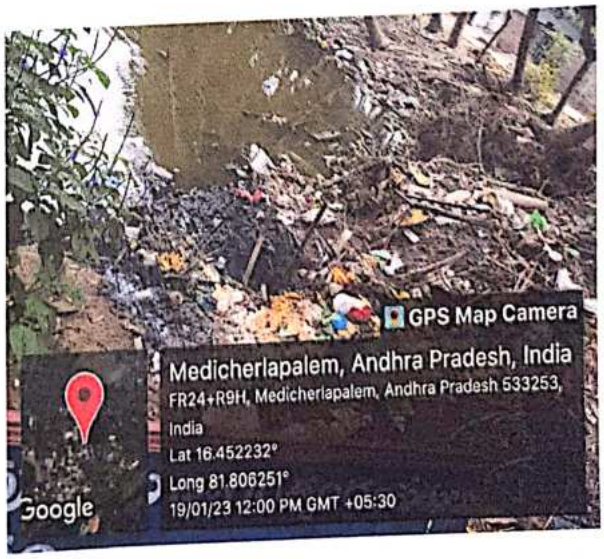

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ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION

(A Statuory Body of the Government of Andhra Pradesh)

2nd, 3rd, 4th and 5th floors, Neeladri Towers, Sri Ram Nagar, 6th Battalion Road
Atmakur (V)Mangalagiri (M), Guntur, Andhra Pradesh, Pin - 522 503
www.apsche.ap.gov.in

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Certificate from
Official of the Community

This is to certify that Ambati Sai Krishna *(Name of the Community Service Volunteer)* Reg. No 21H75A0132 of DVR & Dr. HS MIC College of technology (Name of the College) underwent community service in Control of Water pollution *(Name of the Community)* from 30/7/22 to 13/8/22 (Phase-I) and from 9/1/23 to 21/1/23 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good *(Satisfactory/Good)*.

M. Venkateswarao 21/1/23
Authorized Signatory with Date and Seal
Engineering Assistant
Medicharlapalem Village Secretariat
Malikipuram Mandal, E.G.Dt.

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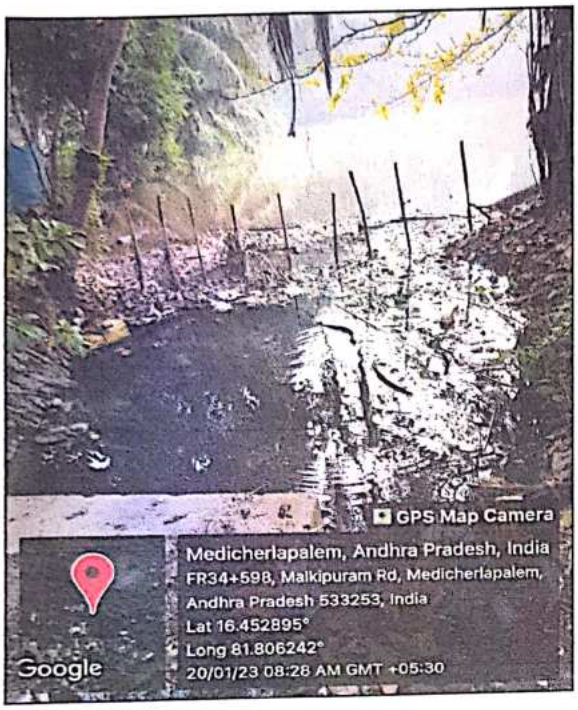
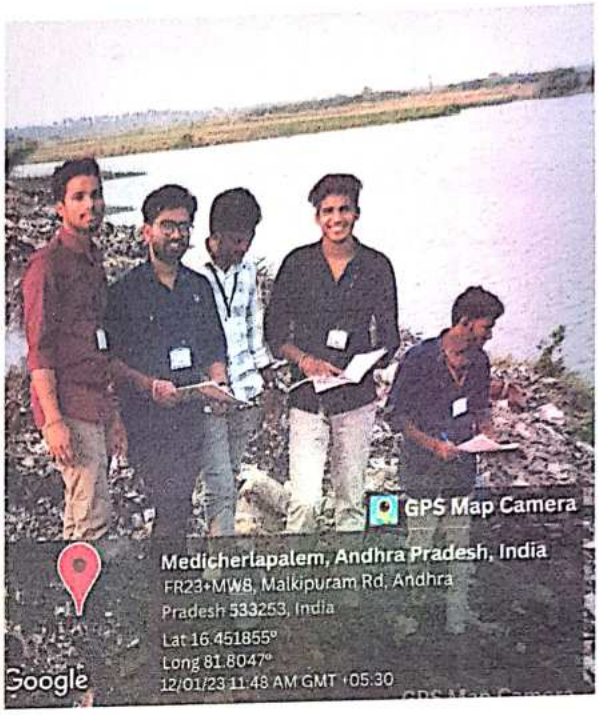




Scanned with OKEN Scanner

Certificate from
Official of the Community

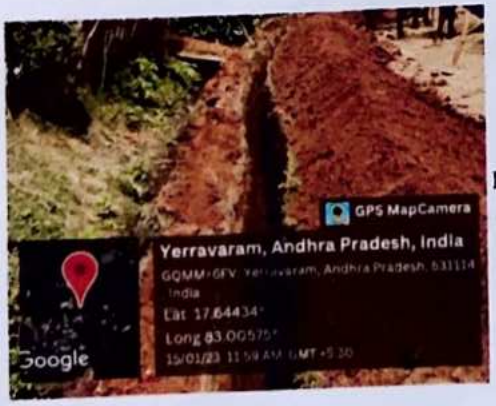
This is to certify that K. Naga Raju *(Name of the Community Service Volunteer)* Reg. No 21H75A0123 of DVR & Dr. HS MIC College of Technology. (Name of the College) underwent community service in Village Water Pipeline Project *(Name of the Community)* from 30/7/22 to 13/8/22 (Phase-I) and from 9/1/23 to 21/1/23 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good. *(Satisfactory/Good).*

ENGINEERING ASSISTANT (Gr-II)
Chief Engineer
Golugonda Mandal

Authorised Signatory with Date and Seal 22/01/23

CHAPTER-9

Photos & Video Links



Certificate from
Official of the Community

This is to certify that K.C.N. MAHESH *(Name of the Community Service Volunteer)* Reg. No 21H75A0107 of DVR & DR. HS Mic college of technology *(Name of the College)* underwent community service in Basic computer skills for students school *(Name of the Community)* from 30/7/22 to 13/08/22 (Phase-I) and from 09/1/23 to 29/1/23 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be very Good *(Satisfactory/Good)*.

D. Kanaka Durga
Authorized Signatory with Date and Seal

HEAD MASTER
M.P.PRIMARY SCHOOL
KAMMAVARIPALEM - 521185
NandigamA Mdl, Krishna Dt.

CHAPTER-9

Photos & Video Links

Certificate from
Official of the Community

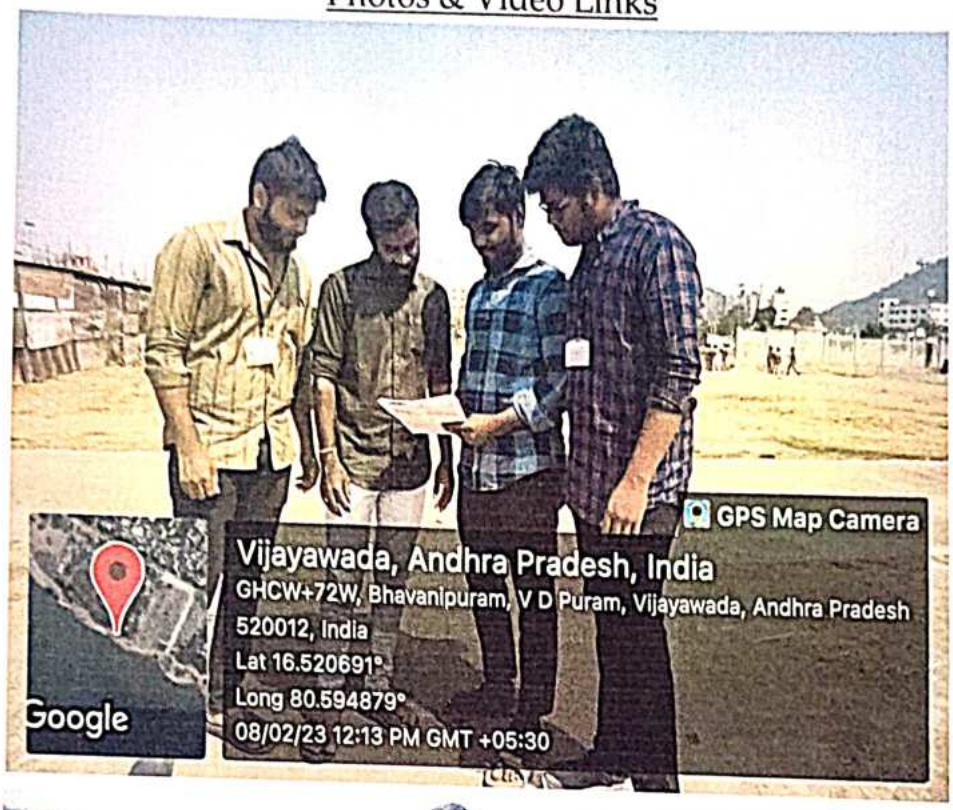
This is to certify that V. Naveen Reddy *(Name of the Community Service Volunteer)* Reg. No 20117A0111 of DVR & Dr. H.S MIC College of technology (Name of the College) underwent community service in water pollution *(Name of the Community)* from 30.7.22 to 12.8.2022. (Phase-I) and from 9-1-2023 to 21-1-2023 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good. *(Satisfactory/Good).*

V. S. - V 10/2/2023

Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam
Authorized Signatory with Date and Seal

CHAPTER-9

Photos & Video Links



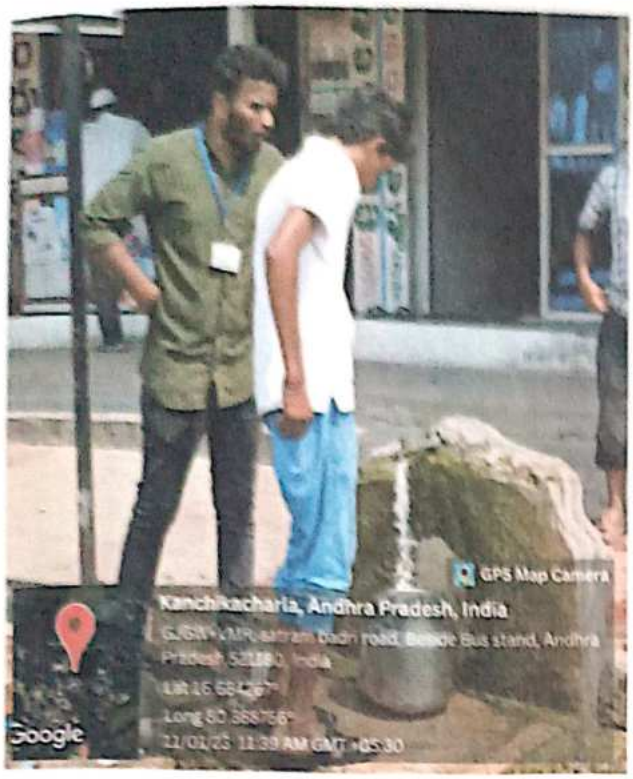
Certificate from
Official of the Community

This is to certify that P. Nagarjuna. *(Name of the Community Service Volunteer)* Reg. No 211175A0125 of DVR & Dr. HS mic college of Technology. (Name of the College) underwent community service in Mr. Ashok Kumar. *(Name of the Community)* from 30/7/22 to 13/8/22. (Phase-I) and from 9/1/23 to 21/1/23 (Phase-II). 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

S.S.Babu

HEAD MASTER
Z P H SCHOOL
KANCHIKACHERLA-521182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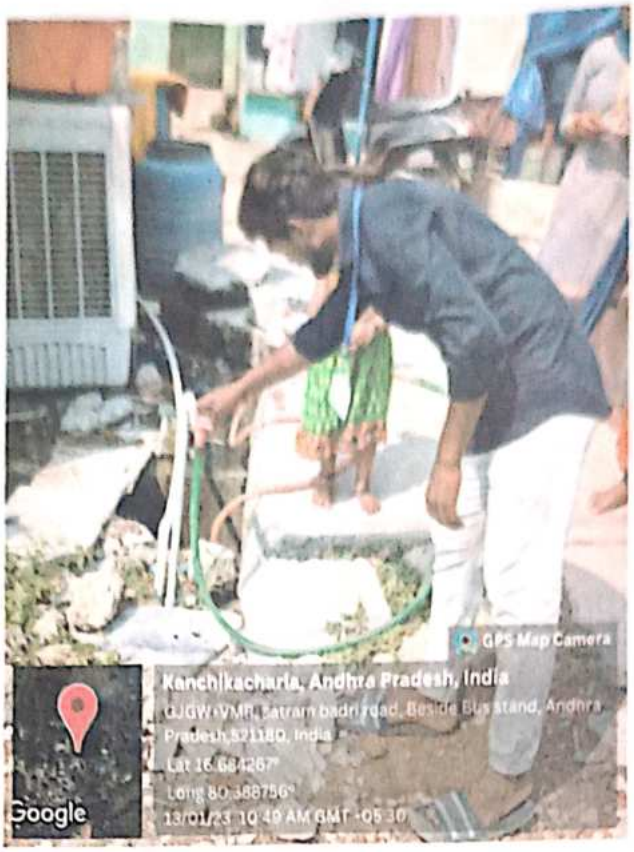
Google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GPS Map Camera
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GJGW+VMR, satram badri road, Beside Bus stand, Andhra Pradesh,521180, India
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Long 80.388756°
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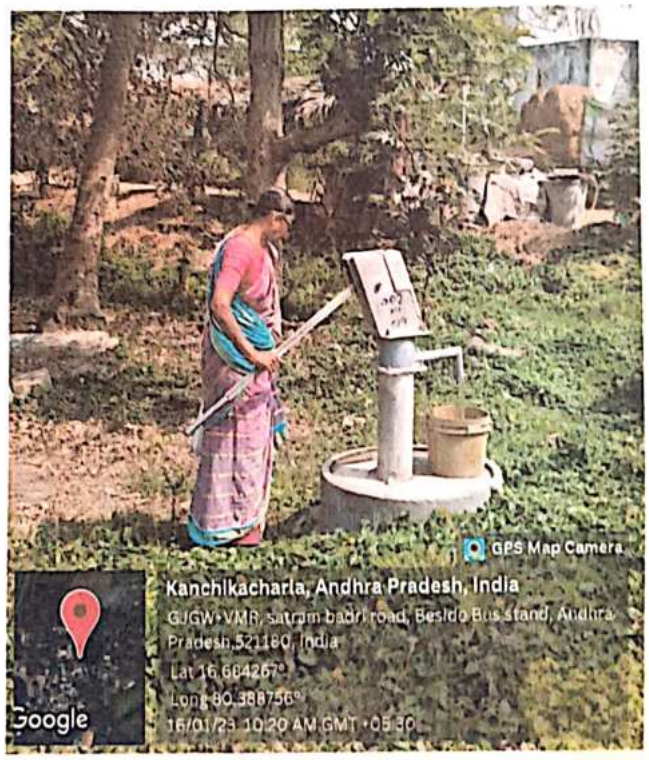
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Kanchikacharla, Andhra Pradesh, India
GJGW+VMR, satram badri road, Beside Bus stand, Andhra Pradesh,521180, India
Lat 16.684267°
Long 80.388756°
16/01/23 10:20 AM GMT +05:30
Google

Certificate from
Official of the Community

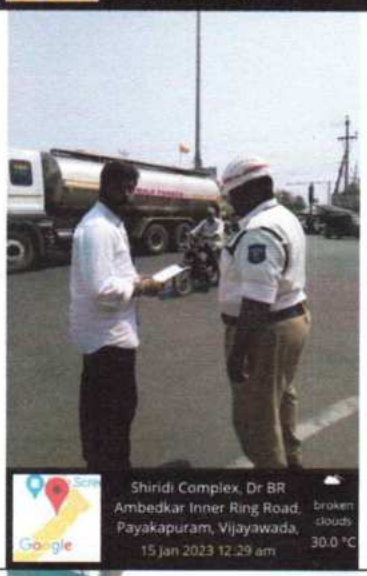
This is to certify that KURRA DINESH KUMAR *(Name of the Community Service Volunteer)* Reg. No 21H75A0111 of DVR & Dr. HS MIC College of Technology (Name of the College) underwent community service in Identification of Traffic Problems In Junction *(Name of the Community)* from 30/7/2022 to 13/8/2022 (Phase-I) and from 9/1/2023 to 21/1/2023 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good *(Satisfactory/Good).*

WARD ADMINISTRATIVE SECRETARY
Sachivalayam No. 40
Lambadipeta, 01-144 Div.No:30,
Vijayawada Municipal Corporation

Authorized Signatory with Date and Seal

CHAPTER -9

Photos & Video Links



Certificate from
Official of the Community

This is to certify that Belkaanti Nikhitha *(Name of the Community Service Volunteer)* Reg. No 21H75A0127 of DVR & Dr. HS MIC college of Technology (Name of the College) underwent community service in Kondapalli and Mukapadu *(Name of the Community)* from 30/7/2022 to 13/08/2022 (Phase-I) and from 09/01/2023 to 21/01/2023 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good *(Satisfactory/Good).*

M. Jayaram
10/02/2023

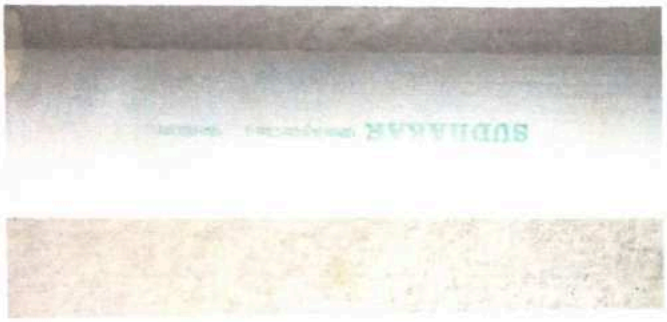
Authorized Signatory with Date and Seal

Assistant Engineer
RWS & S Section
Ibrahimpatnam

CHAPTER-9

Photos & Video Links

BOREWELLS PHOTOS



Certificate from
Official of the Community

This is to certify that K. Chakradhar Rao *(Name of the Community Service Volunteer)* Reg. No 21H75A0106 of DVR & DR. HS MLC collage of Technology (Name of the College) underwent community service in Traffic Rules, vilations & road safety *(Name of the Community)* from 30/7/22 to 13/8/2022 (Phase-I) and from 9/1/2023 to 21/1/2023 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good. *(Satisfactory/Good).*

ENGINEERING ASSISTANT
RUDRAVARAM SACHIVALAYAM
Eluru Dist.
M.J.V. Satyanarayana 21/1/2023
Authorized Signatory with Date and Seal

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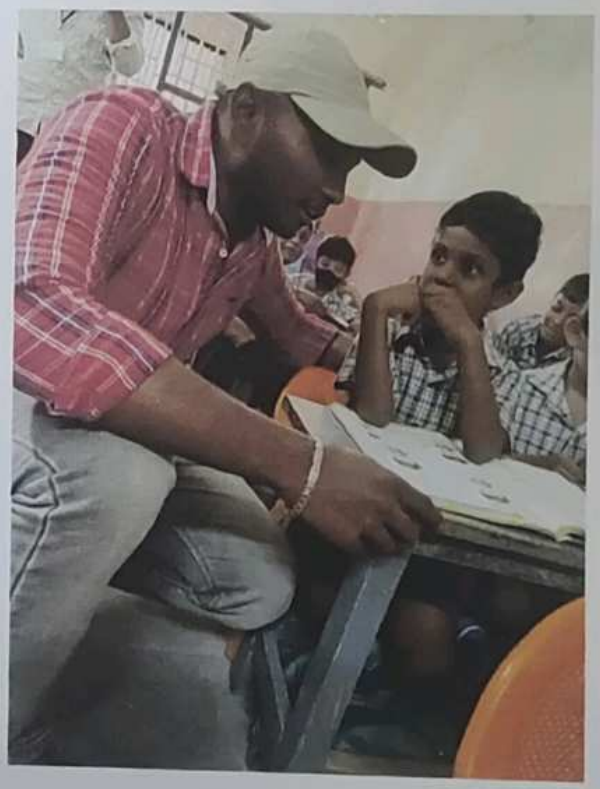
Certificate from
Official of the Community

This is to certify that N. Yaswanth *(Name of the Community Service Volunteer)* Reg. No 21H75A0140 of DVR & Dr HS MIC College of Technology (Name of the College) underwent community service in awareness on problems of roads and traffic in the city (Name of the Community) from 30/07/22 to 13/08/22 (Phase-I) and from 09/01/23 to 21/01/23 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good *(Satisfactory/Good)*.

P.V.A. Padmavathi
Authorized Signatory with Date and Seal
Head Master / Mistress
Sadgata Vidyaniketan
Madhuranagar,
VIJAYAWADA-11

CHAPTER-9

Photos & Video Links



Certificate from
Official of the Community

This is to certify that UNDELA TEJASAI REDDY *(Name of the Community Service Volunteer)* Reg. No 20147A0114 of DVR & HS MIC College of Technology (Name of the College) underwent community service in water pollution *(Name of the Community)* from 30/07/22 to 13/8/22 (Phase-I) and from 9/1/23 to 21/1/23 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good *(Satisfactory/Good)*.

V. S.. 10/2/2023

Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam
Authorized Signatory with Date and Seal

CHAPTER-9

Photos & Video Links

Model Program Book

COMMUNITY SERVICE PROJECT

Designed & Developed by

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

DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, NTR Dist, A.P, India
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.edu.in

AUTONOMOUS
Accredited by NAAC With Grade A

PROGRAM BOOK
FOR
COMMUNITY SERVICE PROJECT

Name of the Student: UNDELA TEJA SAI REDDY

Name of the College: DVR & HS MIC college of Technology

Registration Number: 20H71A0114

Period of CSP: 4 weeks **From:** 30-9-22 **To:** 13-8-22

From: 09-1-23 **To:** 21-1-23

Name & Address of the Community/ Habitation: Vijayawada, NTR Andhra pradesh,

JNTU - KAKINADA

YEAR: 2022 - 2023

Instructions to Students for Community Service Project

Please read the detailed Guidelines on Community Service Project hosted onthe website of AP State Council of Higher Education https://apsche.ap.gov.in

Link: https://apsche.ap.gov.in/Pdf/Guidelines%20for%20the%20OJT%20Internship%20Community%20Service%20Project.pdf

1. It is mandatory for all the students to complete 180 hours of Community Service Project as a part of the internship/on the job training.
2. Consider yourself a committed volunteer in the community, you work with.
3. Every student should identify the village/community/habitation for Community Service Project (CSP) in consultation with the College Principal/the authorized person nominated by the Principal.
4. Report to the community/habitation as per the schedule given by the College. You must make your own arrangements for transportation to reach the community/habitation.
5. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow volunteers. Post your daily activity done and/or any difficulty you encounter during the programme.
6. You should maintain punctuality in attending the CSP. Daily attendance is compulsory.
7. You are expected to learn about the community/habitation and their problems.
8. Know the leaders and the officials of the community/habitation.
9. While in the project, always wear your College Identity Card.
10. If your College has a prescribed dress as uniform, wear the uniform daily.
11. Identify at least five learning objectives in consultation with your Faculty Guide. These learning objectives can address:
    - Information about the community, including the realities and problems of the society.
    - Need for creating awareness on socially relevant aspects/programs.
    - Acquiring specific Life Skills.
    - Learning areas of application of knowledge and technologies related to your discipline.
    - Identifying developmental needs of the community/habitation.

12. Practice professional communication skills with team members, and with the leaders and officials of the community. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
13. **Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.**
14. At the end of Community Service Project, you shall be evaluated by the person in-charge of the community/habitation to whom you report to.
15. There shall also be an evaluation at the end of the community service bythe Faculty Guide and the Principal.
16. Do not indulge in any political activities.
17. Ensure that you do not cause any disturbance to the inhabitants or households during your interaction or collection of data.
18. Be cordial but not too intimate with the people you come across during your service activities.
19. You should understand that during this activity, you are the ambassador of your College, and your behavior during the community service programme is of utmost importance.
20. If you are involved in any discipline related issues, you will be withdrawn from the programme immediately and disciplinary action shall be initiated.
21. Do not forget to keep up your family pride and prestige of your College.
22. Remember that you are rendering valuable service to the society and your role in the community development will become part of the history of the community.

Community Service Project Report

*Submitted in accordance with the requirement for the degree of..*Bachelor of technology

Name of the College: DVR & HS MIC College of Technology

Department: CIVIL Engineering

Name of the Faculty Guide: Mr. K. prasad

Duration of the CSP: 4 weeks From: 30/07/22 To: 21/1/22

Name of the Student: UNDELA TEJA SAI REDDY

Programme of Study: under graduate

Year of Study: III rd year

Register Number: 20H71A0114

Date of Submission: 14/2/23

Student's Declaration

I, UNDELA Teja Sai Reddy, a student of Community Service Program, Reg. No. 20H71A0114 of the Department of Civil engineering, DVR & HS MIC College do hereby declare that I have completed the mandatory community service from 30/07/22 to 21/1/23 in VIJAYAWADA *(Name of the Community/ Habitation)* under the Faculty Guideship of Mr. K prasad Sir, *(Name of the Faculty Guide)*, Department of CIVIL engineering in DVR & HS MIC College of Technology College.

Teja.U 10/2/23
(Signature and Date)

Endorsements

CSP- Faculty Guide

Head of the Department
Dept. of Civil Engg
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt
Andhra Pradesh, India – Pin: 521180

18/2/23
Principal

Certificate from
Official of the Community

This is to certify that UNDELA TEJASAI REDDY *(Name of the Community Service Volunteer)* Reg. No 20147A0114 of DVR & HS MIC College of Technology (Name of the College) underwent community service in water pollution *(Name of the Community)* from 30/07/22 to 13/8/22 (Phase-I) and from 9/1/23 to 21/1/23 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good *(Satisfactory/Good)*.

V. S.. 10/2/2023

Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam
Authorized Signatory with Date and Seal

Acknowledgements

We wish to express our sincere gratitude to our esteemed guide Mr. K. prasad Sir for his valuable guidance, encouragement and gracious support throughout the work. His valuable suggestions, effusive co-ordination and encouraging interactions were a great driving once for us to carry out this Community Service Project.

We are grateful to Mr. NV Subba rao Sir Head of the Civil Engineering Department, for his support and permitting us to take up our project work and to complete the project successfully.

We express our sincere thanks to Dr. k. Srinivas Sir Principal, DVR & Dr. HS MIC College of Technology, Kanchikacherla.

We are also thankful to Staff members official of the community, who gives support to us during this work and others who assisted us in this community project work.

U. Teja Sai Reddy
P Chandra
S. Avinash
P. Bhargav
T. Harsha
B. Narsimha Nayak
Project Members

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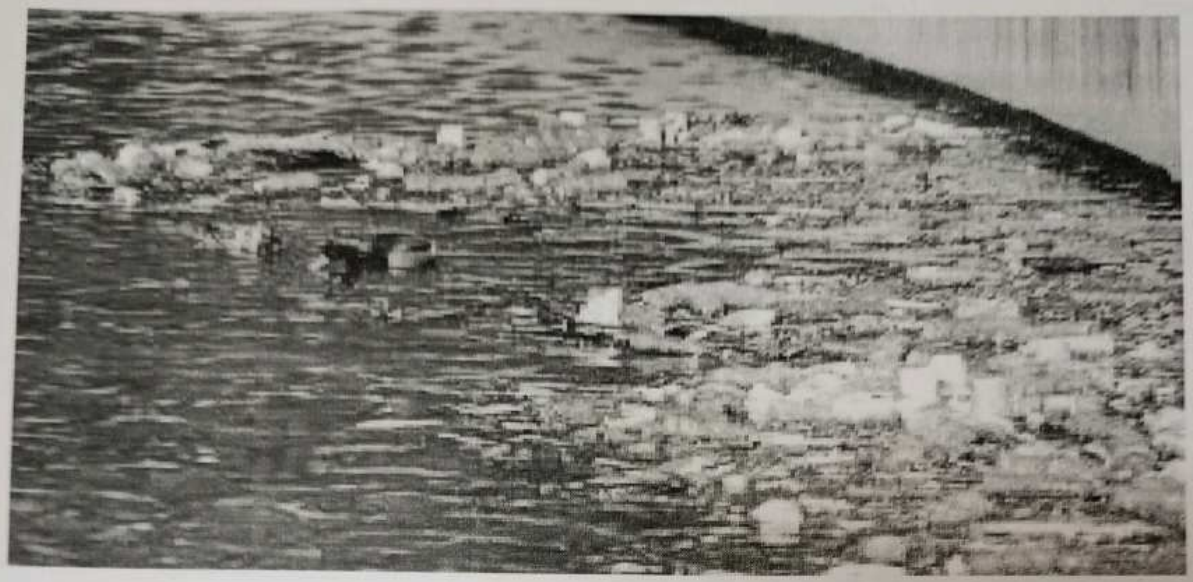
CHAPTER-1

Executive Summary



water pollution

water pollution is the contamination of water Sources by Substances which make the water unuasable for drinking. Cooking, Cleaning, swimming and other activities. Pollutants include chemicals, trash. bacteria and parasites. All forms of pollution eventually make their way to water. water pollution is the Contamination of water bodies usually as a result of human activities, so that negitavely affects its uses. water bodies include lakes rivers oceans, aquifers resorvoirs and Ground water. water pollution results when Contaminants are introduced in to these water bodies. water pollution can be attributed to one of the Sources.

CHAPTER-2

Overview of the Community

water pollution is a major global enviornmental problem because it can result in the word. water pollution destroys important food sources and contaminates drinking water with chemicals that can cause immediate and long term harm to human health. water pollution also often several damages aquatic ecosystems. Rivers, lakes and oceans are used as opens sewers for industrial and residential waste pesticides herbicides, oil products, heavy metals detergents, and industrial wastes can kill aquatic organisms out right or make the enviornment so in hospitable that species can no longer thrive. for instance, water pollution is threat to 90% endangered fishes and fresh water mussels in the krishnalanka vijayawada.

CHAPTER-3

Community Service Part

we Conducted the Survey in the areas called Rani gari thota, Balaji Nagar in krishna Lanka considering the Survey Conducted around the area's we Came to know many of residents water pollutants may Cause disease or act as poisons.

EFFCTS of water Pollution:

water pollution is a major global enviornment Problem because it Can result in the degradation of all aquatic ecosystems- fresh, Coastal and ocean waters. The Specific Contaminants leading to pollution in water include a wide Spectrum chemicals. pathogens and physical changes Such as elevated temperature. while many of the Chemicals and substances are naturally occuring.

water bone diseases are Conditions Caused by pathogenic micro organisms that are transmitted in water.

CHAPTER-4

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Preparation of Survey Paper	Data analysing to conduct the Survey	V.S.Varao
Day - 2	Prepation of Survey paper	Data analysing to conduct the Survey	V.S.Varao
Day - 3	Preparation of Survey paper	Data analysing to conduct the Survey	V.S.Varao
Day - 4	Preparation of Survey paper	Data analysing to conduct the Survey	V.S.Varao
Day - 5	Preparation of Survey paper	Data analysing to conduct the Survey	V.S.Varao
Day - 6	Preparation of Survey paper	Data analysing to conduct the Survey	V.S.Varao

WEEKLY REPORT

WEEK – 1 (From Dt. 30/07/22 to Dt. 6/8/22)

Objective of the Activity Done: Preparation of Survey paper

Detailed Report:

In this week my mentor made us to prepare Survey paper and do Community Service project in vijayawada. which is near to the krishna river. City located in NTR District of Andhra-pradesh India.

In this first week, I Collectively went out the Community to over look the Conditions and Situations in my area "what I found in the Sector?" Based on this I prepare a Survey paper.

which help us to easily identify the issues and problems and what are the Situations faced by the people.

I Spent the whole week to prepare the Survey paper and on the Community Survey project.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	Conductivity Survey in my area	Data collection and Analysing	V.S.....
Day - 2	Conductivity Survey in my area	Data collection and Analysing	V.S.....
Day – 3	Conductivity survey in my area	Data Collection and Analysing	V.S.....
Day – 4	Conductivity Survey in my area	Data collection and Analysing	V.S.....
Day – 5	Conductivity Survey in my area	Data collection and Analysing	V.S.....
Day –6	Conductivity Survey in my area	Data Collection and Analysing	V.S.....

WEEKLY REPORT

WEEK – 2 (From Dt..8/8/22.. to Dt 13/8/22..)

Objective of the Activity Done: Conducting Survey

Detailed Report:

I Conducted the Survey on the basis of River krishna & listed out the plastic wastages which are layered at the basis & chemical Composition of polluted water.

I made a table on the & wrote about the Chemical Composition & different Chemicals mixed in particular water.

I learned that people are throughing the plastic garbages & medi waste of their houses into the water of the River krishna.

The wastages & the Chemicals released by the factories are Contionuosly mixed with the water & gets polluted Contioeously.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	Conducting Survey in my area	Data collection and Analysing	V.S..Varao
Day - 2	Conducting Survey in my area	Data collection and Analysing	V.S..Varao
Day – 3	Conducting Survey in my area	Data Collection and Analysing	V.S..Varao
Day – 4	Conducting Survey in my area	Data Collection and Analysing	V.S..Varao
Day – 5	Conducting Survey in my area	Data collection and Analysing	V.S..Varao
Day –6	Conducting Survey in my area	Data Collection and Analysing	V.S..Varao

WEEKLY REPORT

WEEK – 3 (From Dt. 09/1/23 to Dt. 15/1/23)

Objective of the Activity Done: Conducting Survey

Detailed Report:

I Conducted the Survey on the basis of River krishna & listed out the plastic wastages which are layed at the basin & Chemical Composition of polluted water.

I made a table on the & wrote about the chemical Composition & different chemicals mixed in particular water.

I learned that people are throwing the plastic garbages & medi waste of their houses in to the water of the River krishna.

The wastages & the Chemicals released by the factories are Continously mixed with the water & gets polluted Continously.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	writing up for Survey	Analysing data	V.S.Vano
Day - 2	writing up for Survey	Analysing data	V.S..Vano
Day – 3	writing up for Survey	Analysing data	V.S.Vano
Day – 4	writing up for Survey	Analysing data	V.S.Vano
Day – 5	writing up for Survey	Analysing data	V.S..Vano
Day –6	writing up for Survey	Analysing data	V.S..Vano

WEEKLY REPORT

WEEK – 4 (From Dt. 16/1/23 to Dt. 21/1/23)

Objective of the Activity Done: Analysing & finding Problems

Detailed Report:

I have Analysed the major problems that the water gets Continously polluted in the Survey.

The major problem that were found by the many people in that locality is that the water is not Suitable for drinking & Regular usuage.

In this Context i had Spent my time to analyse the problem & talk to the people who are facing the issues & try to finding the solution for the problem.

we raised an issue on the polluting of water.

CHAPTER-5

Outcomes Description

water pollutants include Contamination due to domestic waste insectisides and herbicides food Processing waste Pollutants from live stock operations voltaile organic Components heavy metals chemical waste.

fertilizers and pestcides from agriculture and urban runoff and Sewage from ground water.

Pollution of water by harming human health harming animals and plants causing acid rains and reducing Sunlight solution of water pollutions

-> waste water treatment

-> Reducing plastic waste

-> water Conservation

CHAPTER-6

Recommendations and Conclusions

Prevention of water pollution:

-> Pick up litter and throw it away in a garbage can.

-> Blow or Sweep fertiliser back on to the grass if it gets on to paved areas. Don't put fertilizer on the grass right before it rains.

-> mulch or compost grass or yard waste. or, leave it in your yard if you can't compost. Don't blow leaves in to the street.

-> wash your car or outdoor equipment where it can flow to a gravel or grassy area instead of street

-> Don't pour your motor oil down the strom drain Take it to the nearest auto parts store its free.

the Project Community Survey on water pollution is to create awareness to the public and Society about Causes and effects of water pollution. Therefore the people Can beware while using water without waste them and polluting water. we Created awareness about diseases Caused due to water pollution, losses for future generations and also not dispose plastic in rivers, oceans, beaches, which may harm to be humans and also other living beings in the water or Surrondings.

Therefore, water pollution is indeed very Serious Concern because it is not only has an impact on health but also Can have negitive effects on various industries and agriculture. it is therefore highly important to devise methods to reduce the level of water pollution that we are facing Currently.

CHAPTER-7

Student Self-Evaluation for the Community Service Project

Student Name:	U. Teja Sai Reddy
Registration No:	20ff1A0114
Period of CSP:	4 weeks
Date of Evaluation:	10/2/23

Please rate your performance in the following areas:

Rating Scale: Letter grade of CGPA calculation to be provided

1	Oral communication	1	2	3	4	5 ✓
2	Written 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: 10/2/23

Teja. U
Signature of the Student

CHAPTER-8

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

Student Name: U. Teja Sai Reddy

Registration No: 20H71A0114

Period of CSP: 4 weeks

Date of Evaluation: 10/2/23

Name of the Person in-charge: V. Srinivas

Address with mobile number: Vijayawada, Andhra Pradesh

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** ✓

V. S – V ary 10/2/2023

Assistant Executive Engineer

PRI Mandal Parishad Ibrahimpatnam

Signature of the Supervisor

Date: 10/02/23

CHAPTER-9

Photos & Video Links

GPS Map Camera
Vijayawada, Andhra Pradesh, India
Opp.pandit nehru main bus stand, E3 Food Court, Opp. APSRTC Bus Stand, Krishnalanka, Vijayawada, Andhra Pradesh 520013, India
Lat 16.506738°
Long 80.615094°
08/02/23 11:47 AM GMT +05:30
Google

GPS Map Camera
Vijayawada, Andhra Pradesh, India
GHCW+72W, Bhavanipuram, V D Puram, Vijayawada, Andhra Pradesh 520012, India
Lat 16.520691°
Long 80.594889°
08/02/23 12:13 PM GMT +05:30
Google

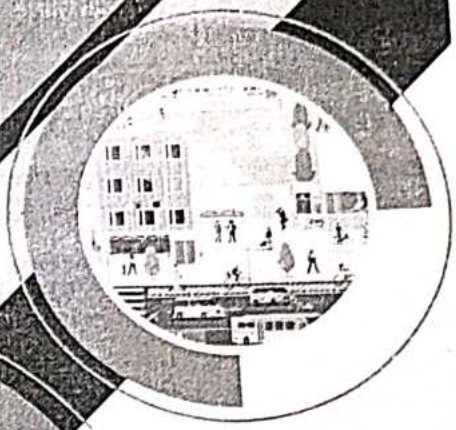
ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION

(A Statuory Body of the Government of Andhra Pradesh)

2nd, 3rd, 4th and 5th floors, Neeladri Towers, Sri Ram Nagar, 6th Battalion Road
Atmakur (V)Mangalagiri (M), Guntur, Andhra Pradesh, Pin - 522 503
www.apsche.ap.gov.in

Model Program Book

COMMUNITY SERVICE PROJECT



Designed & Developed by

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, NTR Dist, A.P, India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.edu.in

AUTONOMOUS
Accredited by NAAC With Grade A

PROGRAM BOOK
FOR
COMMUNITY SERVICE PROJECT

Name of the Student: V. Naveen Reddy

Name of the College: DVR & Dr. HS MIC College of technology.

Registration Number: 20H71A0111.

Period of CSP: **From:** 30/7/2022 **To:** 13/8/22
From: 9/1/22 **To:** 21/1/22.

Name & Address of the Community/ Habitation: Vijayawada NTR District, Andhra Pradesh

JNTU - KAKINADA

YEAR: 2022 – 2023.

Instructions to Students for Community Service Project

Please read the detailed Guidelines on Community Service Project hosted onthe website of AP State Council of Higher Education https://apsche.ap.gov.in

Link: https://apsche.ap.gov.in/Pdf/Guidelines%20for%20the%20OJT%20Internship%20Community%20Service%20Project.pdf

1. It is mandatory for all the students to complete 180 hours of Community Service Project as a part of the internship/on the job training.
2. Consider yourself a committed volunteer in the community, you work with.
3. Every student should identify the village/community/habitation for Community Service Project (CSP) in consultation with the College Principal/the authorized person nominated by the Principal.
4. Report to the community/habitation as per the schedule given by the College. You must make your own arrangements for transportation to reach the community/habitation.
5. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow volunteers. Post your daily activity done and/or any difficulty you encounter during the programme.
6. You should maintain punctuality in attending the CSP. Daily attendance is compulsory.
7. You are expected to learn about the community/habitation and their problems.
8. Know the leaders and the officials of the community/habitation.
9. While in the project, always wear your College Identity Card.
10. If your College has a prescribed dress as uniform, wear the uniform daily.
11. Identify at least five learning objectives in consultation with your Faculty Guide. These learning objectives can address:
    - Information about the community, including the realities and problems of the society.
    - Need for creating awareness on socially relevant aspects/programs.
    - Acquiring specific Life Skills.
    - Learning areas of application of knowledge and technologies related to your discipline.
    - Identifying developmental needs of the community/habitation.

12. Practice professional communication skills with team members, and with the leaders and officials of the community. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
13. **Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.**
14. At the end of Community Service Project, you shall be evaluated by the person in-charge of the community/habitation to whom you report to.
15. There shall also be an evaluation at the end of the community service bythe Faculty Guide and the Principal.
16. Do not indulge in any political activities.
17. Ensure that you do not cause any disturbance to the inhabitants or households during your interaction or collection of data.
18. Be cordial but not too intimate with the people you come across during your service activities.
19. You should understand that during this activity, you are the ambassador of your College, and your behavior during the community service programme is of utmost importance.
20. If you are involved in any discipline related issues, you will be withdrawn from the programme immediately and disciplinary action shall be initiated.
21. Do not forget to keep up your family pride and prestige of your College.
22. Remember that you are rendering valuable service to the society and your role in the community development will become part of the history of the community.

Community Service Project Report

*Submitted in accordance with the requirement for the degree of..*Bachelor of Technology

Name of the College: DVR & Dr. HS MIC Colkge of Technology

Department: Civil Engineering.

Name of the Faculty Guide: Mr. A.V.V Sai Ram sir.

Duration of the CSP: 4 weeks From: 30/7/22 To: 21/1/22

Name of the Student: V. Naveen Reddy

Programme of Study: Under graduate.

Year of Study: IIIrd Year.

Register Number: 20H71A0114.

Date of Submission: 14/02/23

Student's Declaration

I, V. Naveen Reddy, a student of Community Service Program,

Reg. No. 20H71A0111 of the Department of Civil Engineering

DVR & H.S MIC College do hereby declare that I have completed

the mandatory community service from 30/7/22 to 21/1/23 in

Vijayawada *(Name of the Community/ Habitation)* under the Faculty

Guideship of Mr. A.V.V. Sairam, *(Name of the Faculty Guide)*, Department

of Civil Engineering in

DVR & Dr HS MIC College of technology College.

N. Naveen Reddy
14/2/23
(Signature and Date)

Endorsements

A.V.V. Sairam
CSP- Faculty Guide

Head of the Department
Head of the Department
Dept. of Civil Engg
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt
Andhra Pradesh, India – Pin: 521180

15/2/23
Principal

Certificate from
Official of the Community

This is to certify that V. Naveen Reddy *(Name of the Community Service Volunteer)* Reg. No 20117A0111 of DVR & Dr. H.S MIC College of technology (Name of the College) underwent community service in water pollution *(Name of the Community)* from 30.7.22 to 12.8.2022. (Phase-I) and from 9-1-2023 to 21-1-2023 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be Good. *(Satisfactory/Good).*

V. S. - V 10/2/2023

Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam
Authorized Signatory with Date and Seal

Acknowledgements

We wish to express our sincere gratitude to our esteemed guide Dr. / Mr. A.V.V SaiRam. for his valuable guidance, encouragement and gracious support throughout the work. His valuable suggestions, effusive co-ordination and encouraging interactions were a great driving once for us to carry out this Community Service Project.

We are grateful to Mr. Nu Subba rao Sir Head of the Civil Engineering Department, for his support and permitting us to take up our project work and to complete the project successfully.

We express our sincere thanks to Dr. K. Srinivas Sir Principal, DVR & Dr. HS MIC College of Technology, Kanchikacherla.

We are also thankful to Staff members. official of the community, who gives support to us during this work and others who assisted us in this community project work.

V. Naveen Reddy
K. Seetha Ram Naidu
Ch. Venkata Sai
D. Venkata Vamsi Sai
S. Yuva Teja
R. Pavan
Project Members

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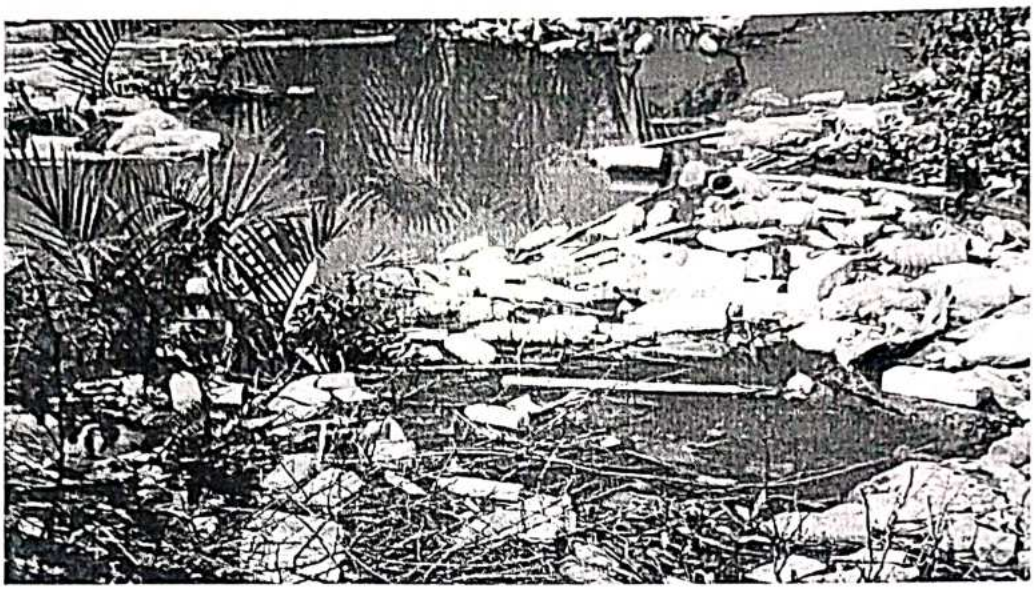
CHAPTER-1

Executive Summary



Water Pollution

water Pollution is the Contamination of water sources by substances which make the water unusale for dirinking, cooking, cleaning, swimming and other activities. Polloutants includes Chemicals, Trash bacteria and prasites. All forms of pollution eventually make their way to water. water pollowtion is the communication of water bodies, usually as a result of human activites so that it is negatively effectes its uses. water bodies includy lakes, rivers oceans, aquifiers and groundwater.

CHAPTER-2

Overview of the Community

water pollution :-

water pollution destroys important food sources and contaminates drink water with chemicals that can cause immediate and long term harm to human health. water pollution also often severly damages aquatic eco systems.

(*) These are key points and the overview of the community

① water pollution is a threat to 90% of the endangred fishes

② water contains zinc, lead mineral quantities due to pollution.

CHAPTER-3

Community Service Part

we conduct the survey in the areas called Ranigari thota, Balaji Nagar in Krishna lanka municipality, vijayawada on the basins of krishna river. when we conduct the survey around the basins of the river and we came to known the following points:-

① People used to throw plastic wastes in the River.

② Chemicals and mineral wastages are been scalsed by the factories around the River.

③ It gets pollouted and not even able drink.

CHAPTER-4

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	Preparation of Survey Paper.	Data Analysing to Conduct the Survey.	V.S..Varma
Day - 2	Preparation of Survey Paper	Data Analysing to Conduct the Survey.	V.S..Varma
Day – 3	Preparation of Survey Paper	Data Analysing to Conduct the Survey	V.S..Varma
Day – 4	Preparation of Survey paper	Data Analysing to Conduct the Survey	V.S-Varma
Day – 5	Preparation of Survey Paper	Data Analying to conduct the Survey	V.S-Varma
Day –6	Preparation of survey paper.	Data Analysing to Conduct the Survey	V.S..Varma

WEEKLY REPORT

WEEK – 1 (From Dt 31.07.2210 Dt 06.08.24)

Objective of the Activity Done: Preparation of Survey paper

Detailed Report:

In this week my mentor made us to prepare Survey paper and to do Community Service project in Krishna lanka which is in the city of Vijayawada (urban) City located in NTR District of Andhra Pradesh India.

In this first week, I collectively went out to the Community to over look the condition and situation in my area "what I found in the sector!" Based on this i prepare a survey paper

which helps us to easily identify the issues and problems and what are the situtation faced by the people in my locality.

I spent the whole week to prepare the survey paper and on the Community Survey project.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	Conducting Survey in My area.	Data collection & Analysing	V.S..Vano
Day - 2	Conducting Survey in My area.	Data Collection & Analysing	V.S..Vano
Day – 3	Conducting Survey in My area.	Data Collection & Analysing	V.S..Vano
Day – 4	Conducting Survey in My area.	Data Collection & Analysing.	V.S..Vano
Day – 5	Conducting Survey in My area.	Data Collection & Analysing	V.S..Vano
Day –6	Conducting Survey in My area.	Data Collection & Analysing	V.S..Vano

WEEKLY REPORT

WEEK – 2 (From Dt. 8/8/22 to Dt. 13/8/22)

Objective of the Activity Done: Conducting Survey

Detailed Report:

I conducted the survey on the basin of River krishna & listed out the plastic wastages which are layed at the basin and chemical composition of polluted water

I made a table on the and wrote about the chemical composition and different chemicals mixed in particular water.

I learned that people are throwing the plastic garbages and medi waste of their houses into the water of the River krishna.

The wastages and the chemicals released by the factories are continously mixed with the water and gets polluted continously.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	Conducting Survey in my area	Data Collection and Analysing	V.S..Varo
Day - 2	Conducting Survey on my area	Data Collection and Analysing	V.S..Varo
Day – 3	Conducting Survey in my area	Data Collection and Analysing	V.S..Varo
Day – 4	Conducting Survey in my area	Data Collection and Analysing	V.S..Varo
Day – 5	Conducting Survey in my area	Data Collection and Analysing	V.S..Varo
Day –6	Conducting Survey in my area.	Data Collection and Analysing	V.S..Varo

WEEKLY REPORT

WEEK – 3 (From Dt. 9/1/23 to Dt. 14/1/23)

Objective of the Activity Done: Conducting Survey.

Detailed Report:

I conducted the survey on the basin of River krishna & listed out the plastic wastage which are layed at the basin & chemical composition of pollouted water

I made a table on the pollution & wrote about the chemical composition & different chemicals mixed in particular water.

I learned that people are throwing the plastic garbages & medicwaste of their houses into the water of the River krishna.

The wastages & the chemicals released by the factories are continously mixed with the water & gets pollouted contiously.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	writing up for Survey	Analysing Data	V.S..vas
Day - 2	writing up for Survey	Analysing Data	V.S..vas
Day – 3	writing up for Survey	Analysing Data	V.S..vas
Day – 4	Writing up for Survey	Analysing Data.	V.S..vas
Day – 5	writing up for Survey	Analysing Data	V.S..vas
Day –6	writing up for Survey	Analysing Data.	V.S..vas

WEEKLY REPORT

WEEK – 4 (From Dt.16/1/22 to Dt.21/1/23)

Objective of the Activity Done: Analysing and finding problems.

Detailed Report:

I have Analysed the major problems that the water get continously pollouted in the survey

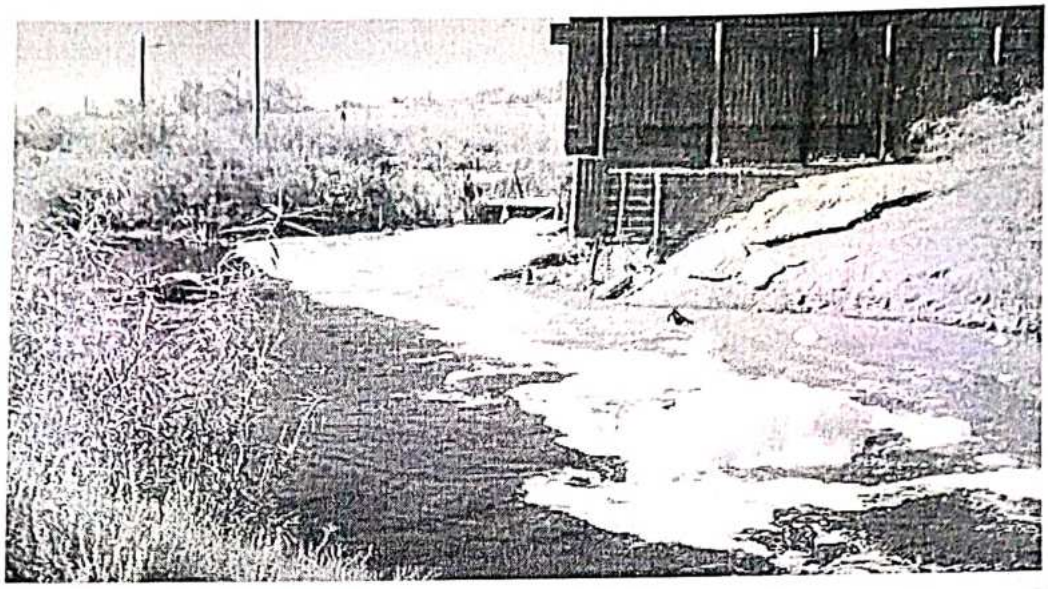
The major problem that were faced by the many people in that locality is that the water is not suitable for drinking & Regular usage.

In this context i had spent my time to analysie the problem & talk to the people who are facing the issues & try to finding the solution for the problem.

we raised an issue on the pollouting of water.

CHAPTER-5

Outcomes Description



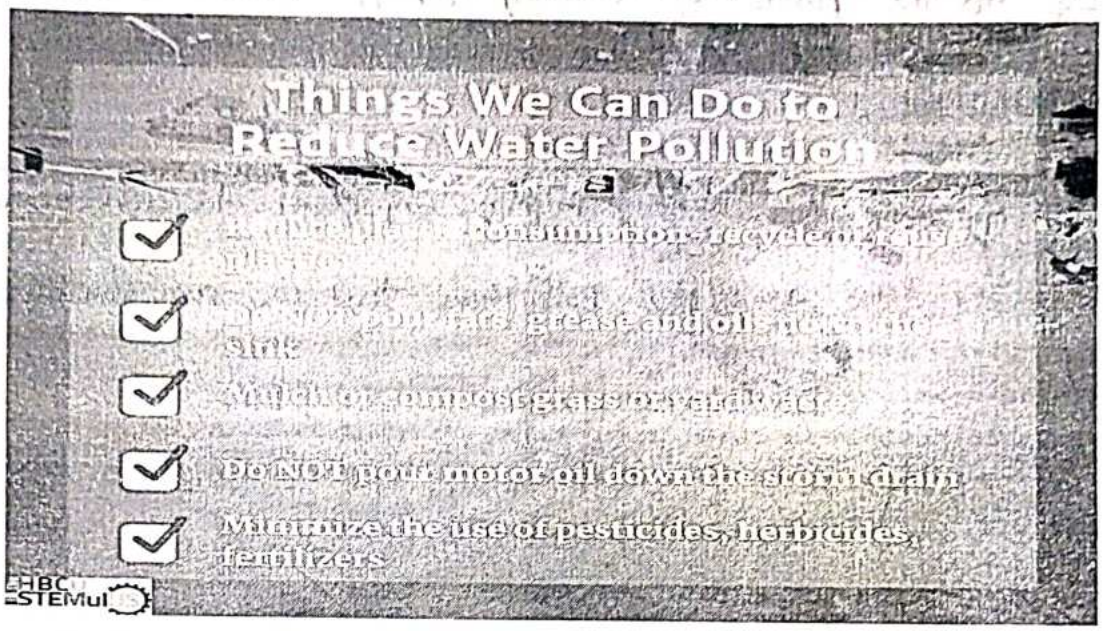
water pollution's include contamination due to domestic waste insectisides and herbicides food processing waste pollutants from livestone operation's volatile organic components. heavy metals chemicals waste and others.

Bio logical impurities in water are caused using organisms these include, algae, protozoa, bacteria along with their cysts

* waste water treatment
* Reducing plastic waste
* water conservations.

CHAPTER-6

Recommendations and Conclusions



* Pick up litter and throw it away in a grabage on.

* Blow (or sweep fertilizer back and onto the grass if gets onto paved areas. Dont put fertilizer on the grass right before it rains.

* Donts pour your motor oil down the strom drain. take it to the nearest auto parts store.

* Never clean up a spill by hosing in a strom drain.

Conclusion :-

The project community survey on water pollution is to create awareness to the public & society about causes & effects of water pollution.

It is therefore highly important to advise methods to reduce the level of water pollution that we are facing currently

—o—

CHAPTER-7

Student Self-Evaluation for the Community Service Project

Student Name: V. Naveen Reddy

Registration No: 20H51A0111.

Period of CSP: 4 weeks.

Date of Evaluation: 14/2/23

Please rate your performance in the following areas:

Rating Scale: **Letter grade of CGPA calculation to be provided**

1	Oral communication	1	2	3	4	5 ✓
2	Written 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: 14/02/23

V. Naveen

Signature of the Student

CHAPTER-8

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

Student Name: V. Naveen Reddy

Registration No: 20H71A0111.

Period of CSP: 4 weeks.

Date of Evaluation: 14/02/23

Name of the Person in-charge: V. Srinivas
Address with mobile number: NPjayawada, Andhra Pradesh.

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

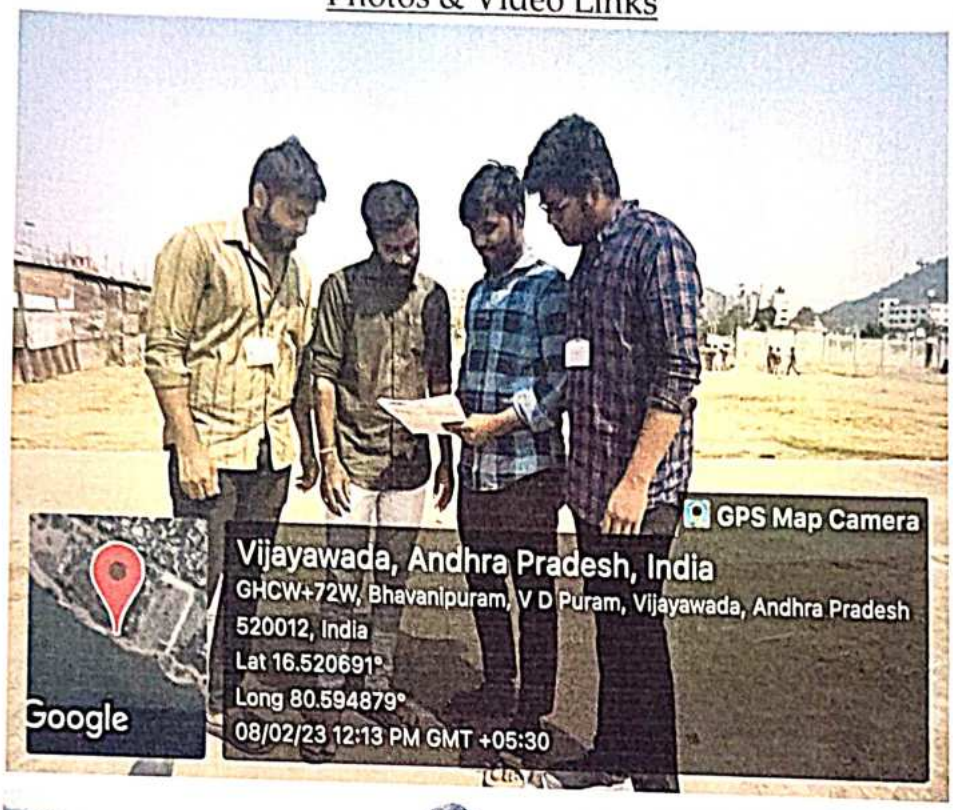
1	Oral communication	1	2	3	4	5 ✓
2	Written communication	1	2	3	4	5 ✓
3	Proactiveness	1	2	3	4 ✓	5
4	Interaction ability with community	1	2	3	4 ✓	5
5	Positive Attitude	1	2	3	4	5 ✓
6	Self-confidence	1	2	3	4	5 ✓
7	Ability to learn	1	2	3	4	5 ✓
8	Work Plan and organization	1	2	3	4 ✓	5
9	Professionalism	1	2	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

V. S. Vara 10/2/2023
Assistant Executive Engineer
PRI Mandal Parishad Ibrahimpatnam
Signature of the Supervisor

Date: 10/2/23

CHAPTER-9

Photos & Video Links



GPS Map Camera
Vijayawada, Andhra Pradesh, India
Opp.pandit nehru main bus stand, E3 Food Court, Opp. APSRTC Bus Stand, Krishnalanka, Vijayawada, Andhra Pradesh 520013, India
Lat 16.506738°
Long 80.615098°
08/02/23 11:46 AM GMT +05:30
Google

GPS Map Camera
Vijayawada, Andhra Pradesh, India
E3 Food court, opposite to Bus Stand, Vijayawada, Andhra Pradesh 520013, India
Lat 16.506034°
Long 80.614226°
08/02/23 11:38 AM GMT +05:30
Google

ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION

(A Statuory Body of the Government of Andhra Pradesh)

2nd, 3rd, 4th and 5th floors, Neeladri Towers, Sri Ram Nagar, 6th Battalion Road

Atmakur (V)Mangalagiri (M), Guntur, Andhra Pradesh, Pin - 522 503

www.apsche.ap.gov.in

Model Program Book

COMMUNITY SERVICE PROJECT

Designed & Developed by

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

DVR & Dr. HS
MIC College of Technology
ISO 9001:2015 Certified Institute
(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)
Kanchikacherla - 521180, NTR Dist, A.P, India.
Phones: 08678 - 273535 / 94914 57799 / 73826 16824
E mail: office@mictech.ac.in, Website: www.mictech.edu.in

AUTONOMOUS
Accredited by NAAC With Grade A

PROGRAM BOOK
FOR
COMMUNITY SERVICE PROJECT

Name of the Student: K.C.N.MAHESH

Name of the College: MIC college of technology

Registration Number: 21H75A0107

Period of CSP: 4 week's **From:** 30/7/22 **To:** 13/8/22
From: 9/1/23 **To:** 29/1/23.

Name & Address of the Community/ Habitation:
Mandal parishad primary school, Kammavaripale village, Nandigama Mandal NTR - District - 521185

JNTU - KAKINADA

YEAR: 2022 - 2023

Instructions to Students for Community Service Project

Please read the detailed Guidelines on Community Service Project hosted onthe website of AP State Council of Higher Education https://apsche.ap.gov.in

Link: https://apsche.ap.gov.in/Pdf/Guidelines%20for%20the%20OJT%20Internship%20Community%20Service%20Project.pdf

1. It is mandatory for all the students to complete 180 hours of Community Service Project as a part of the internship/on the job training.
2. Consider yourself a committed volunteer in the community, you work with.
3. Every student should identify the village/community/habitation for Community Service Project (CSP) in consultation with the College Principal/the authorized person nominated by the Principal.
4. Report to the community/habitation as per the schedule given by the College. You must make your own arrangements for transportation to reach the community/habitation.
5. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow volunteers. Post your daily activity done and/or any difficulty you encounter during the programme.
6. You should maintain punctuality in attending the CSP. Daily attendance is compulsory.
7. You are expected to learn about the community/habitation and their problems.
8. Know the leaders and the officials of the community/habitation.
9. While in the project, always wear your College Identity Card.
10. If your College has a prescribed dress as uniform, wear the uniform daily.
11. Identify at least five learning objectives in consultation with your Faculty Guide. These learning objectives can address:
    - Information about the community, including the realities and problems of the society.
    - Need for creating awareness on socially relevant aspects/programs.
    - Acquiring specific Life Skills.
    - Learning areas of application of knowledge and technologies related to your discipline.
    - Identifying developmental needs of the community/habitation.

12. Practice professional communication skills with team members, and with the leaders and officials of the community. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
13. **Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.**
14. At the end of Community Service Project, you shall be evaluated by the person in-charge of the community/habitation to whom you report to.
15. There shall also be an evaluation at the end of the community service bythe Faculty Guide and the Principal.
16. Do not indulge in any political activities.
17. Ensure that you do not cause any disturbance to the inhabitants or households during your interaction or collection of data.
18. Be cordial but not too intimate with the people you come across during your service activities.
19. You should understand that during this activity, you are the ambassador of your College, and your behavior during the community service programme is of utmost importance.
20. If you are involved in any discipline related issues, you will be withdrawn from the programme immediately and disciplinary action shall be initiated.
21. Do not forget to keep up your family pride and prestige of your College.
22. Remember that you are rendering valuable service to the society and your role in the community development will become part of the history of the community.

Community Service Project Report

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

Name of the College: DVR & DR. H.S MIC college of Technology

Department:

Name of the Faculty Guide: Mr. NV. Subbarao

Duration of the CSP: 4 Week's From: 30/7/22 To: 13/8/22
from: 9/1/23 to 29/1/23

Name of the Student: K.C.N. MAHESH

Programme of Study: under graduate (civil Engineering)

Year of Study: III rd year

Register Number: 21H75A0107

Date of Submission: 10/2/23

Student's Declaration

I, K.C.N. MAHESH, a student of community Service Program, Reg. No. 21H75A0107 of the Department of Civil Engineering DVR & Dr HS MIC College do hereby declare that I have completed the mandatory community service from 30/7/22 to 29/1/23 in Kammavaripalem Village *(Name of the Community/ Habitation)* under the Faculty Guideship of Mr. NV. Subbarao., *(Name of the Faculty Guide)*, Department of Civil Engineering in DVR & Dr. H.S MIC college of technology College.

K.C.N. MAHESH
10/2/23
(Signature and Date)

Endorsements

CSP- Faculty Guide

Head of the Department
Head of the Department
Dept. of Civil Engg
DVR & Dr. HS MIC College of Technology
Kanchikacherla, Krishna Dt
Andhra Pradesh, India – Pin: 521180

10/2/23
Principal

Certificate from
Official of the Community

This is to certify that K.C.N. MAHESH *(Name of the Community Service Volunteer)* Reg. No 21H75A0107 of DVR & DR. HS Mic college of technology *(Name of the College)* underwent community service in Basic computer skills for students school *(Name of the Community)* from 30/7/22 to 13/08/22 (Phase-I) and from 09/1/23 to 29/1/23 (Phase-II). The overall performance of the Community Service Volunteer during his/her community service is found to be very Good *(Satisfactory/Good)*.

D. Kanaka Durga
Authorized Signatory with Date and Seal

HEAD MASTER
M.P.PRIMARY SCHOOL
KAMMAVARIPALEM - 521185
NandigamA Mdl, Krishna Dt.

Acknowledgements

We wish to express our sincere gratitude to our esteemed guide Mr. NV. subbaRao sir for his valuable guidance, encouragement and gracious support throughout the work. His valuable suggestions, effusive co-ordination and encouraging interactions were a great driving once for us to carry out this Community Service Project.

We are grateful to Mr. NV. subbaRao sir Head of the Civil Engineering Department, for his support and permitting us to take up our project work and to complete the project successfully.

We express our sincere thanks to Dr. K. srinivas sir Principal, DVR & Dr. HS MIC College of Technology, Kanchikacherla.

We are also thankful to Staff Member's official of the community, who gives support to us during this work and others who assisted us in this community project work.

K.C.N. MAHESH
P. Anil
K. Abhiram.
SK. Ashrat babu
M. Deevana babu.
Project Members

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CHAPTER-1

Executive Summary

This report is about my community service project at Mpp. School at Kammavaripalem Village. In this comprehensive repo. I have discussed at major. Importance of "computer & skills" in school during my internship program. This report consist details about school. and current position and present strength of student's and overall view of school During the internship program. w I mainly focussed on computer skill's and Importance to student's I discussed with student's about learning computer skill's. which will get opportunities for proper carrier development. and cleared, clarified doubt's, on all topic's of computer.

This internship report covers many important aspects which related with the importance of learning computer skill's and other topic's. and also i have maintained a weekly report with the log sheet.

At the End I provided possible Recomendation's. and the conclusion section consists of all the possible out comes we get from the student's and faculty during our community service project. This report contain's weekly report and signature's, stamp's of Authorities of school.

CHAPTER-2

Overview of the Community

We did our community service project in MPP school which is located in Kammavaripalem (village), Nandigama (Mandal) NTR District and the school was established in the year 1986. and it is managed by government Authorities. the school is located in rural area. in nandigama - 521185, NTR District, Andhra pradesh

At the early stages the school consists of grades from 1-3 standards only, but now the school has 1-6 grades of standards in the school. At the early stage's students used to study in Telugu Medium but now, It has been changed from Telugu medium to English medium. we can Approach the school in any weather conditions.

The classrooms are well maintained and some of them are digital classrooms and also consists of facilities like wifi. and Mid day meals for students. The school does not have play ground, library, lab's. This mid day meal scheme is applicable for students, and the staff.

CHAPTER-3

Community Service Part

Now a days computer's & computari-zed devices has become and integral part of the society. In fact we use them in schools homes and in workplace.

It is important to know the basic computer skills to survive in the world. Many students acquires basic knowledge in computer skill's to operate computer. such as sending e-mail's, using M.S word, M.S excel. and Making power point presentation's. Now a days the world is digitalising we must aware of pc's, laptop's etc... By learning web-enhanced courses students can posses basic computer skills These basic skills help's students to excel in college's and school's. These skills enhance them into computer skill's. By knowing all the computer skill the student can easily access job opportunities and enhance bright future.

CHAPTER-4

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	on the first day we started teaching Basic components of computer	students have learned the Basic's.	[illegible]
Day - 2	About Desktop and computer pheripherals	learned the desktop pheripherals	[illegible]
Day – 3	We teached students about importance of computer science and skills	importance of computer science and skills	[illegible]
Day – 4	→ shortcuts of computer → Execution of shortcuts & More	shortcuts of computer & execution	[illegible]
Day – 5	practised what they learned upto date.	practice	[illegible]
Day –6	We conducted a shot test on execution	A short test on execution	[illegible]

WEEKLY REPORT

WEEK – 1 (From Dt. 30/7/22 to Dt. 6/8/22)

Objective of the Activity Done: Basic computer skills

Detailed Report: The very first day of community service project. We selected a school we identified that the dont have computer lab's and we decided to teach them Basic computer skills to the student's in the school.

on the next day we went to school and had a conversation with head master of school. and asked permission to teach students about basic's about computer and computer usage.

and we selected a class. and presented a rough presentation about topic's on computer science and skills and about community service project. And we. teached the student's about basic's of computer skill's.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	1st day of second week we started teaching Microsoft word classes	what is M.S word	[signature]
Day - 2	Introduction to M.S word (components)	Introduction and Components	[signature]
Day - 3	We teached students how to create document in MS word.	Creating a document in M.S word.	[signature]
Day - 4	The have started learning fundamentals of "word"	fundamentals of M.S word	[signature]
Day - 5	We started the Editing of word document	Editing of word document	[signature]
Day -6	We have conducted an execution test	execution test	[signature]

WEEKLY REPORT

WEEK – 2 (From Dt. 8/8/22 to Dt. 13/8/22)

Objective of the Activity Done: power point presentation (ppt)

Detailed Report: In the second week of the community service project we have started the M.S word to the children which is very helpfull and usefull to student's in the future classes and also the school. H.M suggested us to include this topic to the children, that'll be very helpfull to them in future.

We have firstly started the introduction of M.S word so that they know that what is MS word and then.

→ fundamentals of M.S word

→ components

→ creating a document's

→ Editing a document in MS word.

Also we have conducted the execution test to the children's on which, children's have given excellent output

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	on the 3rd week we have started topic of Internet	Introduction to Internet	[signature]
Day - 2	students have learned what is the requirement of internet	requirement of internet	[signature]
Day – 3	And also other topics → opening web browser → search engines	other topics of Internet	[signature]
Day – 4	we started to teach the topics of note pad user interface	user interface of notepad	[signature]
Day – 5	students started learning & practi - cing Typing in Notepad	Typing	[signature]
Day –6	conducted a exe - cution test on internet & Notepad typing	Execution test	[signature]

WEEKLY REPORT

WEEK – 3 (From Dt. 9/1/23 to Dt. 14/1/23)

Objective of the Activity Done: Internet & Notepad (typing)

Detailed Report:

on the 3rd week of comm-unity service project we have moved on to the topics of internet and the student's are also showed intrest on the topic and we started to teach about the intro-duction of internet and they have also known that what is the requirement of the internet to the computer and some other topics of internet

→ web browser

→ finding, downloading and saving

→ about search engines

And other topics also included in the 3rd week of the project like notepad and practicing typing to children's.

ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day – 1	on the fourth week of CSP we started the topic of (PPT) power point presentation	Introduction to (PPT)	[illegible]
Day - 2	About user Interface peri-pherals of (PPT)	user interface (icons) of Display	[illegible]
Day – 3	starting of PPT → creating sites	Basic fundamentals	[illegible]
Day – 4	preparing of power point presentation	preparation of PPT	[illegible]
Day – 5	modification of fonts, sizes, colours and other styles	Modifying	[illegible]
Day –6	conducted an execution test	Execution Test	[illegible]

WEEKLY REPORT

WEEK – 4 (From Dt. 16/1/23 to Dt. 29/1/23)

Objective of the Activity Done: power point presentation

Detailed Report: on the 4th week of c-s project we choosed power point presentation (ppt) as our topic. Because it is also a major topic in the computer, it is very usefull for primary school student's for presentation purpose. "ppt" is very usefull for student's in future to prepare presentations in college's, projects, job's etc

And this is one of the topic which the head master suggested us

→ Importance of ppt

→ starting and creating presentation's

→ modifications of font's, siege, colour's and also many other topic's in "power point presentation"

And we conducted execution test for children's. and achieved great outputs from student's

CHAPTER-5

Outcomes Description

After completion of "Community service project" students get to know the topics of

→ uses of computer skills
→ Basic components of computers
→ About desktop and computer peripherals
→ shortcuts & Execution shortcuts

* MS Word :-

i) what is the use of M.S word
→ user interface and peripherals
→ To create a document in M.S word.
→ Editing of M.S word document & More

* Internet & Typing :-

→ About the uses of internet
→ requirements of internet
→ Web Browsers
→ Downloading, finding, saving
→ Search Engines

* power point presentation :-

Interface of ppt → creating slides
peripherals of ppt → modifying font size & colours

CHAPTER-6

Recommendations and Conclusions

I successfully indeed the community service project with great co-operation of the students & school Management. I here by thanfull to our faculty incharge M.Y NV.subba-rao sir for his guidance and each and every member of this community service project

I followed & conducted precautionary measures. I have guided students properly. with propey Instruct-ions and guidance. for e- computer science and skills. I have given some suggestion to student's. for their better future.

Recommendations that are suggested to student's for Basic skill's

" The computer was born to solve problems that did not exist before.

" computer's themselves and software yet to be devoloped, will revolutionize the way we learn"

CHAPTER-7

Student Self-Evaluation for the Community Service Project

Student Name:	K. C. N. MAHESH
Registration No:	21H75A0107
Period of CSP:	4 weeks
Date of Evaluation:	29/1/23

Please rate your performance in the following areas:

Rating Scale: **Letter grade of CGPA calculation to be provided**

1	Oral communication	1	2	3	4	✓5
2	Written 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: 10/2/23

Signature of the Student

CHAPTER-8

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

Student Name: K. C. N. MAHESH

Registration No: 21H75A0107

Period of CSP: 4 Weeks

Date of Evaluation: 29/1/23

Name of the Person in-charge:
Address with mobile number:

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: 10/2/23

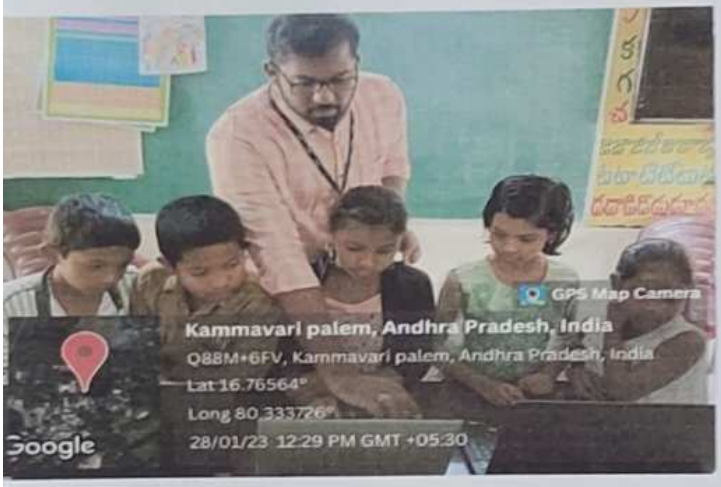
D. Kanaka Durga
Signature of the Supervisor

CHAPTER-9

Photos & Video Links

GPS Map Camera
Kammavari palem, Andhra Pradesh, India
Q88M+6FV, Kammavari palem, Andhra Pradesh, India
Lat 16.76564°
Long 80.333726°
10/01/23 09:29 PM GMT +05:30
Google

Kammavari palem, Andhra Pradesh, India
Lat 16.76564°
Google


GPS Map Camera
Kammavari palem, Andhra Pradesh, India
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Long 80.333726°
14/01/23 01:09 PM GMT +05:30
Google

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GPS Map Camera
Kammavari palem, Andhra Pradesh, India
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Lat 16.76564°
Long 80.333726°
28/01/23 12:29 PM GMT +05:30
Google

GPS Map Camera
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Lat 16.76564°
Long 80.333726°
29/01/23 12:39 PM GMT +05:30
Google

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STATE COUNCIL OF HIGHER EDUCATION

(A Statuory Body of the Government of Andhra Pradesh)

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