

**ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION**

(A Statutory Body of the Government of Andhra Pradesh)

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Hyderabad (Y.M.Hangalpur) (M), Centre, Andhra Pradesh, Pin - 500 005

www.apshce.ap.gov.in

**SURVEY ON WATER POLLUTION USED BY PEOPLE AT NTH
COLONY AND PORT AREAS**

BY

**Cheepurupalli pavan
Reg: 720130805015**



Emd: 2000

**PROJECT WORK SUBMITTED TO MRS. A.Y.N COLLEGE,
AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM**

FOR

THE PARTIAL FULFILMENT OF DEGREE OF

BACHELOR OF SCIENCE

2020 - 2022

DECLARATION

Cheepunipalli pavan. Student of B.Sc. M.P.C, Mrs. A.V.N College, affiliated to Andhra University here by declared that this project entitled " Survey on Screening report of WATER POLLUTION at PORT area" is a genuine work carried out by me under the guidance of Mrs. P.KRISHNA KUMARI lecturer in Chemistry, Mrs A.V.N College, Visakhapatnam, Andhra Pradesh. Furthermore, this project work was not submitted to any other institution or University for awarding any Degree.

DATE:

PLACE: Visakhapatnam

Ch pavan

Name & Signature of the student



Estd: 1990
YASHWANTRAO CHAVAN PRATISTHAN
KARNATAKA PRADESH

CERTIFICATE

This is to certify that project entitled as "Survivy of screening report on Water pollution at Port area" is Bonfide work done by **CHEEPURUPALLI PAVAN** (Regd no: 720130805015), BSc - M.P.C student under my guidance. I certify that the project work done by him/her is original and has not been submitted to any other information.


(M. Sambasivudu)

PRINCIPAL

PRINCIPAL
M/s. A.V.N. COLLEGE
YASHWANTRAO


(P. Krishna Kumar)

MENTOR
P. KRISHNA KUMAR
B.Sc. IN CHEMISTRY
YASHWANTRAO CHAVAN
M/s. A.V.N. COLLEGE

CONTENTS

PROGRAM BOOK FOR COMMUNITY SERVICE PROJECT

Name of Program: *Chapel Hill*

Name of Site: *Chapel Hill*

Name of Supervisor: *Chapel Hill*

Name of Institution: *Chapel Hill*

Name of Address of the Community: *Chapel Hill*

_____ University

1968

Instructions to Students for Community Service Project

Please read the detailed Guidelines on Community Service Project listed on the website of AP State Council of Higher Education (<https://apche.ap.gov.in>)

Links

<https://apche.ap.gov.in/TSSC/ambaloo/ambaloo%20file%20COT%20document%20Community%20Service%20.pdf>

1. It is mandatory for all the students to complete 3 months (100 hours) of Community Service Project as a part of the University mandatory 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/ institution.*
12. Practice professional communication skills with your 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 whenever necessary.
 14. At the end of Community Service Project, you shall be evaluated by the person in-charge of the community/ institution to whom you report in.
 15. There shall also be an evaluation at the end of the community service by the 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.S.

Name of the College: *St. Louis Community College*

Department: *Chemistry*

Name of the Faculty Guide: *Richard Johnson*

Duration of the CSP: *From 11/20/2019 to 1/13/2020*

Name of the Student: *Deepakall Jagan*

Programme of Study: *wide - jellulon*

Year of Study: *2019-2020*

Register Number: *2019001111*

Date of Submission:

INTERNAL ASSESSMENT STATEMENT

Name Of the Student: *Ch. pavan*
Programme of Study: *Under graduation*
Year of Study: *2020-2021*
Group: *MPC (M. Chemistry)*
Register No/RLT. No: *F20139101005*
Name of the College: *MPC. A. V. College*
University: *Andhra University*

2022-03-23 11:19

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

Date

[Signature]
Signature of the Faculty Guide

HOD IN CHEMISTRY
DEPARTMENT OF CHEMISTRY
MPC. A. V. COLLEGE
VIJAYANAGARAM-520011

Certified by

Date

[Signature]
Signature of the Head of the Department/Principal

A. KRISHNA KUMARI
HOD IN CHEMISTRY
DEPARTMENT OF CHEMISTRY
MPC. A. V. COLLEGE
VIJAYANAGARAM-520011

Certificate from Official of the Community

This is to certify that Ch. Paul (Name of the Community Service Volunteer) Reg. No. 240100101 of St. Paul College (Name of the College) underwent community service in Port area (Name of the Community) from 12.01.2022 to 12.11.2022. The overall performance of the Community Service Volunteer during his/her community service is found to be Satisfactory/Good.

Authorized Signature with Date and Seal

Acknowledgements

It is really a matter of pleasure for me to get an opportunity to thank all the persons who contributed directly & indirectly for the successful completion of the project report "A study on waste pollution".

Also I am thankful to my family guide

From. Muzhuvil College, Vazhappattanam, for being a source of support during this trying period.

CHAPTER 1: EXECUTIVE SUMMARY

The summary report shall have only a one-page executive summary. It shall include a brief description of the Community and summary of all the activities done by the student in CIP and how it meets learning objectives and outcomes.

The present study "water pollution" in Atto Colony about to list out past city re-arrangement. It will show several types of water pollution are there. Industrial sites, under water, which are major contribution to water pollution and also another cause include to water pollution.

The Atto Colony was divided into "70" quadrants of 200 x 200 meters. The surroundings untreated waste water directly contribute to chlorophyll, typhoid fever and other issues.

CHAPTER 2: OVERVIEW OF THE COMMUNITY

Aim: to Community Participation including historical profile of the community/individual, community diversity, traditions, ethics and values.
Profession: Socio-Economic conditions of the Community/Individual.

NTR City is located in Visakhapatnam District
in the state of Andhra Pradesh, India.

Water pollution is any chemical, physical
change in the quality of water that has
harmful effect of water pollution. Water pollution
arises as organic waste, waste from
modern washing powders and they chemical
pollution ground water pollution.

Nutrient pollution which includes nitrates
phosphate is leading type of contaminants in fresh
water.

CHAPTER 3 COMMUNITY SERVICE PART

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

In this case water pollution degrades the quality of the water in the water bodies. Many diseases can spread through these water cause the disease of your children.

Water and sewage in the ground of organic waste in water bacteria use up the available oxygen.

Surface water and ground water are both important sources of community water supply water.

Waste water directly contributes chlorine, typical cause of water pollution cause. Some chlorine.

ACTIVITY LOG FOR THE FIRST WEEK

Day Date	Brief description of the daily activity	Learning Outcome	Person for Change Signature
Day-1	Visited the study area and decided the study plan details.	learned about water pollution types.	
Day-2	Identify and tabulated the list of local industries.	studied types of pollution practices.	
Day-3	Identify and tabulated the number of rivers the basin - 1 and 2.	see how the study of water bodies.	
Day-4	Identify and describe the colony in line 1 & 2.	see observed role of water bodies pollution.	
Day-5	Identify and the number list of 2 nd line.	studied water pollution of causes.	
Day-6	Studied and the number of water pollution in water area of 1 & 2 colony.	learned identified of water pollution.	

WEEKLY REPORT

WEEK - 1 (From 16.11.2022 to 22.11.2022)

Objectives of the Activity Class:

Detailed Report:

The waste from home like pesticides
in agricultural lands gets discharged into
rivers and lakes. This waste can contribute
to the growth of liquid waste, posing a
danger to the harmful chemical coming out of
this waste can change aquatic life.

Not just the aquatic life, even when
the humans eat up. Existing polluted water
may cause sometimes unbearable to various
life threatening illness like hepatitis, cholera,
Typhoid and many other water borne disease.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcomes	Person In-Charge Signature
Day-1	The date, extent of the project is described and started	Journal about water pollution in the Community area.	Gyandh
Day-2	Using the data card made and they are been studied in the Community	Journal about how to make a Campaign.	<u>Surya</u>
Day-3	By the Campaign, create awareness about the water pollution	Journal about causes of water pollution factors.	<u>SP</u>
Day-4	The Campaign has been continued and created awareness to water of pollution.	Journal about various threats facing by pollution in the Community area.	<u>SP</u>
Day-5	The Campaign has been continued and created awareness about the water pollution in the area.	Journal about various threats facing by pollution in the Community area.	<u>SP</u>
Day-6	The Campaign has been continued and created awareness about the water pollution in the area.	Journal about possible causes to water pollution.	<u>SP</u>

WEEKLY REPORT

WEEK - 1 (From 19.11.2022 to 25.11.2022)

Objective of the Activity Done

Detailed Report

The pollution happen when primary clean stream get contaminated in different points. A main way of pollution by sewage and industrial effluents reach water goes to the stream & rivers etc.

In the past water especially ground water is one of the most important elements in the world. However with increasing level of water pollution.

The oxygen level in polluted water is lower and called the breadth of oxygen deficiency. Drinking water should be safe. The example water is required in the body and depends on several factors including maintaining health.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief Description of the daily activity	Learning Outcomes	Parent In-Charge Signature
Day-1	The data obtained is read and made it analyzed	Learn about how to prepare a data analyzed	ff
Day-2	The analyzed data is written on the paper in required manner.	Learn about contents of data presentation.	ff
Day-3	The pictures has been created which best taken during campaign.	Learn about features of data presentation.	ff
Day-4	Pie charts and histograms were prepared.	Learn about preparation of statistical form.	ff
Day-5	Information obtained is updated in the data paper.	Learn about information updates in the data report.	ff
Day-6	The reported data is checked and verified.	Learn about how to prepare and report data analyzed.	ff

WEEKLY REPORT

WEEK - 8 (FROM 23.09.21 to 29.09.21)

Objective of the Activity Done







Detailed Report

Water pollution is the cause of our undisciplined water and responsibility. We know our city facing problems that can severely water is essential to our body.

If there are diseases and diseases that our body suffer our health let us not delay it so please it we need and we should help our our water pollution.

The pollution happens water pollution from various sources. Contaminated at different points water not only our health but also plays a critical role in keeping us healthy.

ACTIVITY LOG FOR THE FORTH WEEK

Date & Time	Brief description of the daily activity	Learning Outcomes	Person In-Charge Signature
Day-1	The Community project report programme book was downloaded and printed for later.	People in classroom were very actively to work.	
Day-2	The data obtained and prepared operation were entered in the programme book.	Facilities should be created.	
Day-3	The picture table during Project were printed and fixed in the programme book.	Answers should be created in N.T.R. Library.	
Day-4	The picture table during Project were printed and fixed within programme book.	People was in N.T.R. Library was using Jupyter.	
Day-5	The Programme book paper was changed in table and changed one year.	People are enjoying and discuss due to activity.	
Day-6	The programme book has given today for work.	People was capable to a bit simple work.	



WEEKLY REPORT

WEEK - 4 (From 17/12/2022 to 23/12/2022)

Objective of the Activity Done

Finalised Report







Ground water is a source of water that is under the land surface. It is available by some wells, rivers and borewell pumps.

Surface water: This type of source is present on the surface of the earth like ponds, rivers etc.

Rain water: It is the major source of water from rain. Chlorine and chemicals are the inputs used in public water system.

Safe and quality available drinking water is key to public health. Community water systems and water safety plans are important ways to ensure the health of community.

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcomes	Person In-Charge Signature
Day-1	Two people are starting mineral water in villages	People in N.T.F. taking paying mineral water	
Day-2	Some people are raising the mineral water	Drinking mineral water in that area	
Day-3	Many people are expected to drink the ground water.	They are expected to drink the ground water	
Day-4	Some people are supplying water just from by drinking water	Drinking purified water	
Day-5	Many people are paying for water facilities in N.T.F. village.	Good facilities are about to be created	
Day-6	Many people are giving the water from outside due to water pollution	Amount should be created to N.T.F. village	

WEEKLY REPORT

WEEK - 8 (From 18.12.2024 to 24.12.2024)

Objective of the Activity Done

Desired Report

Water pollution is the cause of our undisciplined action and irresponsibility we know our only body problem that our generally water is essential to our body

By cause such diseases and diseases that our body gives our health. let us not delay it or pollute it. we need and we should help some one our water nature.

The process happens when water following down stream get contaminated at different point water not only our health but also plays a critical role in keeping us healthy.

CHAPTER 5 OUTCOMES DESCRIPTION

Results of the Socio-Economic Survey of the Village/Habitat Attach the questionnaires prepared for the survey.

Oxygen - depletion Pollution:

Another cause of algal bloom is their consumption of oxygen supplies. The reason that these species which depend upon oxygen to survive are killed off while anaerobic ones thrive. Some anaerobic microorganisms are capable of producing ammonia, sulphides and other toxic wastes, which can make the water even more dangerous to animals and humans too.

Surface water pollution:

Referring to all water sources above ground, but at times, lakes, sea and some surface water Pollution can occur both naturally accidentally and intentionally.

Describe the problems you have identified in the community

- * DTR (dry) is not a water resource but a natural capital value not of the people in the area but from this value
- * Due to this they are refusing to protect this
- * The people in this study are losing several value resources estimated due to this improper conservation.
- * Due to insufficient knowledge the people in the area are refusing to conserve the plants and forest cut near water sources
- * If the area of DTR (dry) is being people doesn't know the value of water.

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

Since the water pollution in the studied area on high level and this quality is being degrading there is necessity to overcome these types of concerning the water resources

* Pick up litter and throw it away in garbage can.

* Don't dump fertilizers back into the ground as they get into paved areas. Don't put fertilizers on the grass right before it rains. Use chemicals near creek in storm drains and water ways.

* Wash cars, vehicles & outdoor equipment where it can flow to ground or gray area instead of a street.

* Mow & collect grass & feed waste.

Description of the Community awareness programme conducted to let the
problems and their solutions.

The results today are giving the problem of
contamination - this people expected - of these
Pollution side effects like pests, and vermin,
typhoid etc. - some of the people giving children
dysentery and low deficiency problem, children
and adults are also giving health issues
of water pollution of dirty water.

The solution of these problem are and
only answer about water pollution and
how to pollution avoid resources and how
to save our water bodies.

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

A student may do a project on Organic Farming or Horticulture or usage of pesticides or Insecticides or effect of the biogenic pesticides, etc. A student of Zoology may do a project on Agricultural practices or animal husbandry or poultry or health and hygiene or blood group analysis or survey on the Hypertension or survey on the prevalence of diabetes, etc.

The Report shall be limited to 8-10 pages.

Water pollution :-

Water pollution is the Contamination of water in water bodies such as rivers, oceans, lakes and streams. This means that one or more substances have built up in water to cause of causing problems to people, animals and plants.

So whether or not water is considered to be polluted now depend on what that water now go to be used for.

Causes of Water Pollution

There are various causes of water pollution. The main ones are listed below:

Types of Causes:

1. Point Source

- * It is directly to be to system. here pollutant travels directly from source to water.
- * Point Source are easy to regulate.
- * The main source of water pollution are as follows:

* Community waste water. include discharges from houses, commercial, and industrial establishments connects to public sewage system.

2. Industrial waste : The industries discharge small organic and organic pollutants which may have slightly toxic to the living being.

3. Agrochemicals

* Fertilizers : Certain major plant nutrients such as nitrogen, phosphorus and potassium.

* Excess fertilizers : may reach the ground water by leaching or may be washed away by surface water of rivers, lakes and ponds by runoff and drainage.

* Pesticides : include insecticides, fungicides, herbicides, nematocides, rodenticides and soil fumigants. They contain a little.

range of chemicals such as chlorinated hydrocarbons.

4. Underground Water pollution :

→ In India at many places, the ground water is threatened with contamination due to leakage from industrial and municipal waste and effluents. Many chemicals and agricultural run off.

5. Marine pollution :

→ Oceans are the ultimate sink of all natural and man-made pollutants.

→ Rivers discharge their pollutants into the sea. The sewage and garbage of coastal cities are also dumped into the sea.

6. Garbage -

plastic are non-biodegradable.
They pollute city water bodies and contribute
to water.

7. Urbanization - Urbanization is a key factor
in increasing the amount of water pollution.

8. Properly lined waste - Humans, after collecting
waste dump them trash in the nearby
river.

9. Oil Spills - Accidental oil spills, have
dramatic effect on sea.

10. Dissolved solid waste - These polluting
gases in the air can dissolve into sea
and freshwater and pollute it.

Control measures:

- * Repair programs.
- * Recycle.
- * Treatment of sewage water and the industrial effluents should be done before releasing it into bodies.
- * All water should be cooled before releasing from the power plants.
- * Domestic cleaning in tanks, streams and rivers, which supply drinking water should be prohibited.

Ground water pollution:

- * Any addition of undesirable substances to groundwater caused by human activities is considered to be contamination. It has after

more

been arranged. The substances left on it enter
the ground near dry trees.

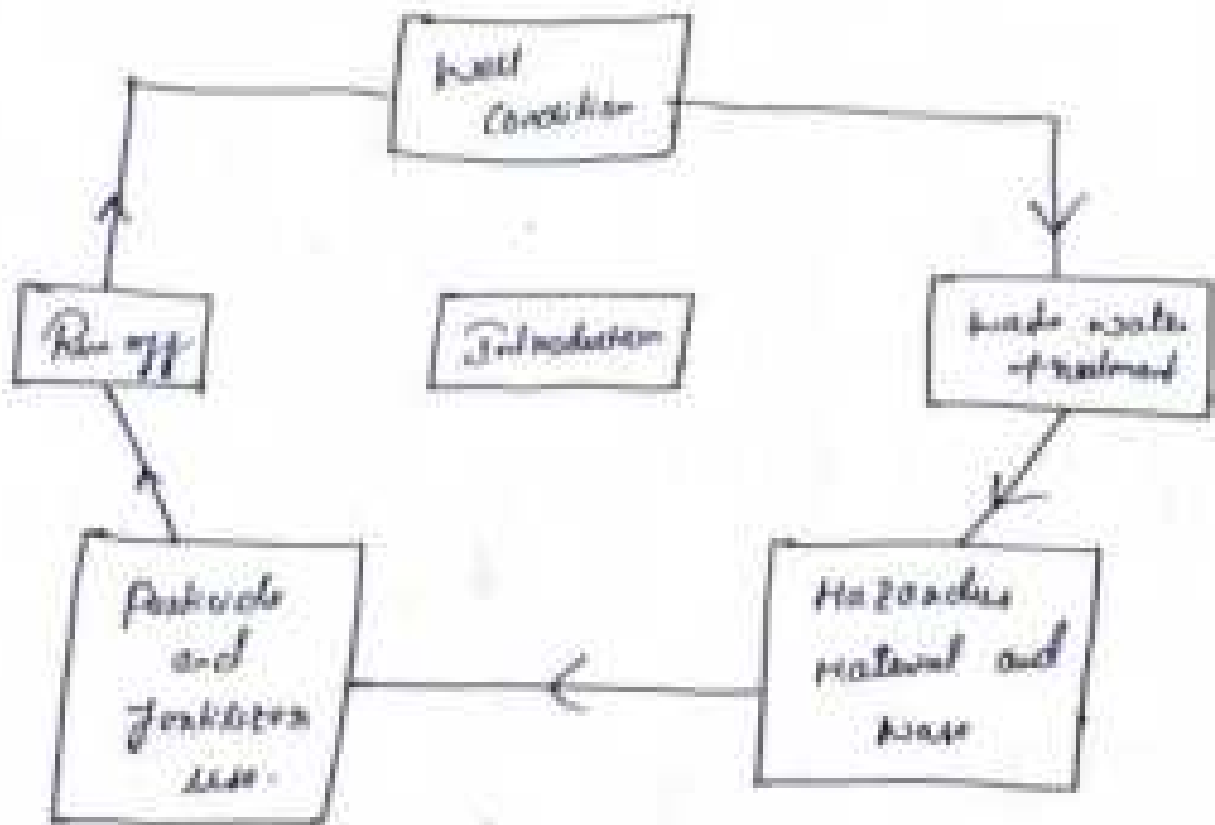
Source of ground water pollution:

- * With better cover ground water contamination has
Control on pollution associated with human activities.
- * Heavy ground water contamination has Control
to the waste disposal system and disposal of solid.
- * Municipal waste water, waste water, effluents
and spreading of sludge, toxic, disposed
from the petroleum industry.
- * Mine waste - dump - cell herbicides and animal
waste are geological source of ground.

been observed. The contaminants left in the water
the ground water stay here.

Source of ground water pollution:

- * High concentration of ground water contamination has
control on pollution associated with human activities.
- * High ground water contamination has control
on the waste disposal system and disposal of solid.
- * Municipal waste water, waste water, effluents
and leachate of sludge tanks, disposed
from the pollution control.
- * High waste - dump - sites herbicides and animal
waste are gradual source of ground.



Evaluation by the Person In-Charge in the Community/Institution

Student Name:	ALYSSA
Registration No:	2020301015
Period of CSP Term To:	
Date of Evaluation:	
Name of the Person In-Charge:	
Address with mobile number:	10000000000000000000

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	Flexibility	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 Ethic and responsibility	1	2	3	4	5
9	Teamwork	1	2	3	4	5
10	Courtesy	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 Intended Outcomes	1	2	3	4	5
15	OVERALL PERFORMANCE	1	2	3	4	5

Name _____

Signature of the Supervisor _____

Student Self-Evaluation for the Community Service Project

Student Name:	Chapman, Jill Pina
Registration No.:	42023025017
Period of C.S.P. From To:	
Date of Evaluation:	

Please rate your performance in the following areas:

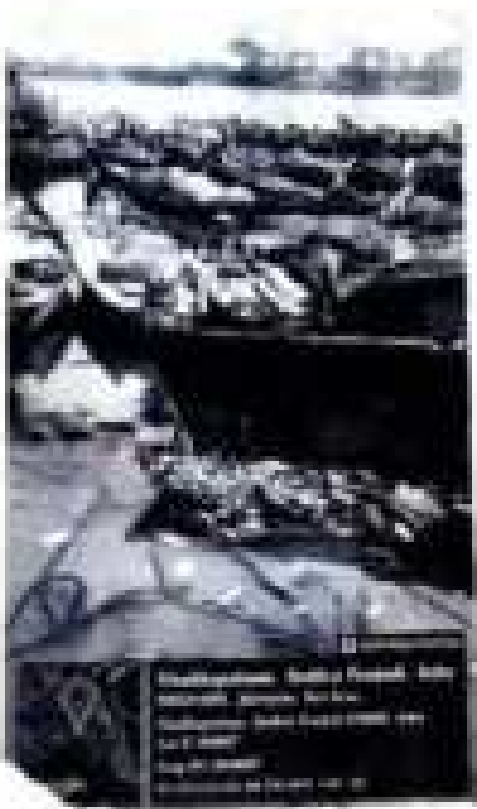
Rating scale: Letter grade of CGPA equivalent to be provided

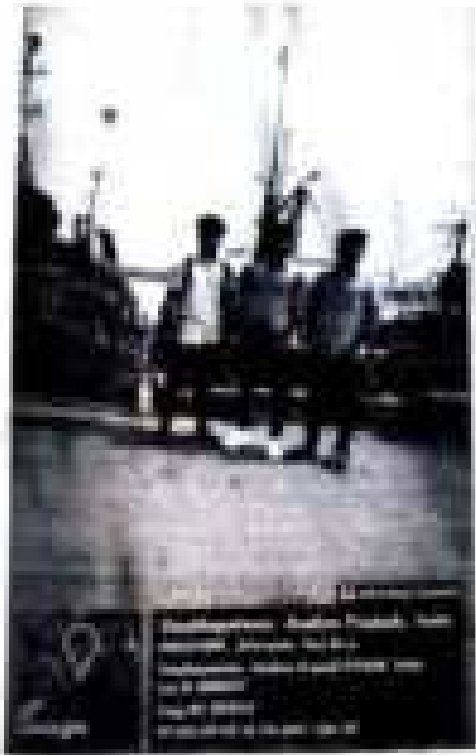
	Area	1	2	3	4	5
1	Oral communication	1	2	3	4	5
2	Written communication	1	2	3	4	5
3	Flexibility	1	2	3	4	5
4	Innovation ability with community	1	2	3	4	5
5	Positive attitude	1	2	3	4	5
6	Self confidence	1	2	3	4	5
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	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 by Community	1	2	3	4	5
14	Achievement of Desired Outcomes	1	2	3	4	5
15	OVERALL PERFORMANCE	1	2	3	4	5

7

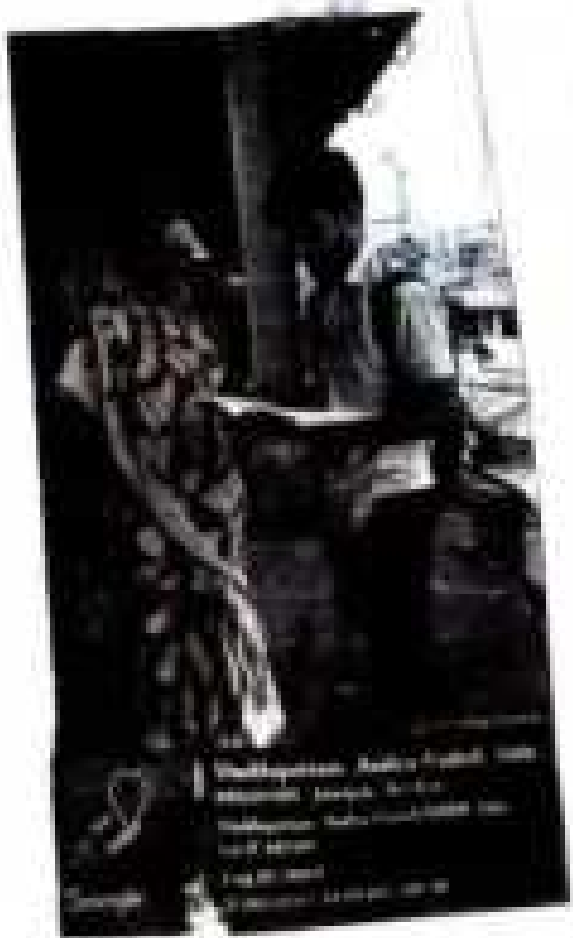
Jill Pina
Signature of the student

PHOTOS & VIDEO LINKS





10
A group of people standing on a dirt path in a rural setting. The image is oriented vertically on the page.



11
A person sitting on a bench or similar structure, possibly outdoors. The image is oriented vertically on the page.

EVALUATION

Internal Evaluation for the Community Service Project

Objectives

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

Assessment Model

- There shall only be internal evaluations.
- The Faculty Guide assigned in-charge of the learning activities of the students and for the comprehensive and continuous assessment of the students.
- The assessment is to be conducted for 200 marks.
- The number of credits assigned is 4. Later the marks shall be converted into grades and grade points to include finally in the ICFA and CGPA.
- The weightings shall be:

1. Activity Log	20 marks
2. Community Service Project Implementation	30 marks
3. Mid Project Work	20 marks
4. Oral Presentation	20 marks
- Activity Log is the record of the day-to-day activities. The Activity Log is assessed on an individual basis, thus allowing for individual members within groups to be assessed this way. The assessment will take into consideration the individual student's involvement in the assigned work.
- While evaluating the student's Activity Log, the following shall be considered:
 - a. The individual student's effort and commitment.
 - b. The originality and quality of the work produced by the individual student.
 - c. The student's imagination and co-operation with the work assigned.
 - d. The completeness of the Activity Log.
- The assessment for the Community Service Project implementation shall include the following components and based on Weekly Reports and

MARKS STATEMENT
(To be used by the Examiners)

Student's Declaration

I, Chiranjeevi, a student of B.A. Program,
Reg. No. 2203A020202 of the Department of Education
M.A. & M.Ed. College for Women declares that I have completed
the mandatory community service from 12/20/2020 to 12/20/2020 in
12/20/2020 (Name of the Community/Institution) under the Faculty
Guidance of Mrs. A.V.M. College (Name of the Faculty Guide) Department
of English in A.V.M. College

Chiranjeevi
Signature and Date

Endorsements

Chiranjeevi
2203A020202
M.A. & M.Ed.
12/20/2020

Head of the Department
Mrs. A.V.M. College
12/20/2020

Principal
Mrs. A.V.M. College
12/20/2020

INTERNAL ASSESSMENT STATEMENT

Name Of the Student: *Ch. Jyoti*
Programme of Study: *Under graduation*
Year of Study: *Second year*
Group: *MS (General Chemistry)*
Register No/H.E. No: *920190300015*
Name of the College: *MS. A.V.C. College*
University: *Andhra University*

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

Date: _____

[Signature]
Signature of the Faculty Guide
HOD IN CHEMISTRY
DEPARTMENT OF CHEMISTRY
MS. A.V.C. COLLEGE
VIZAGAPATA-530001

Certified by

Date: _____
No: _____

[Signature]
Signature of the Head of the Department/Principal
P. KRISHNA KUMARI
HOD IN CHEMISTRY
DEPARTMENT OF CHEMISTRY
MS. A.V.C. COLLEGE
VIZAGAPATA-530001

Model Program Book

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