

# Model Program Book



## SHORT-TERM INTERNSHIP (On-Site/Virtual)

Designed & Developed by



**ANDHRA PRADESH  
STATE COUNCIL OF HIGHER EDUCATION**

(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)



## An Internship Report on

Enhancing cold storage efficiency and subsidy in  
Agriculture  
(Title of the Internship)

Submitted in accordance with the requirement for the degree of  
III B.A (H.E.P)

Under the Faculty Guideship of

T. Nageswara Reddy  
(Name of the Faculty Guide)

Department of

History

(Name of the College)

Submitted by:

M. Pedda Hussini S.V.B. Women Degree College

(Name of the Student)

Reg.No: 2110041011

Department of

History

(Name of the College)

S.V.B. Women Degree College  
Kotlakurthi.



## Instructions to Students

Please read the detailed Guidelines on Internship hosted on the website of AP State Council of Higher Education <https://apsche.ap.gov.in>

1. It is mandatory for all the students to complete 2 months (180 hours) of short-term internship either physically or virtually.
2. Every student should identify the organization for internship in consultation with the College Principal/the authorized person nominated by the Principal.
3. Report to the intern organization as per the schedule given by the College. You must make your own arrangements for transportation to reach the organization.
4. You should maintain punctuality in attending the internship. Daily attendance is compulsory.
5. You are expected to learn about the organization, policies, procedures, and processes by interacting with the people working in the organization and by consulting the supervisor attached to the interns.
6. While you are attending the internship, follow the rules and regulations of the intern organization.
7. While in the intern organization, always wear your College Identity Card.
8. If your College has a prescribed dress as uniform, wear the uniform daily, as you attend to your assigned duties.
9. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow interns. Post your daily activity done and/or any difficulty you encounter during the internship.
10. Identify five or more learning objectives in consultation with your Faculty Guide. These learning objectives can address:
  - a. Data and Information you are expected to collect about the organization and/or industry.
  - b. Job Skills you are expected to acquire.
  - c. Development of professional competencies that lead to future career success.
11. Practice professional communication skills with team members, co-interns, and your supervisor. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
12. Be aware of the communication culture in your work environment. Follow up and communicate regularly with your supervisor to provide updates on your progress with work assignments.



13. Never be hesitant to ask questions to make sure you fully understand what you need to do your work and to contribute to the organization.
14. Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.
15. At the end of internship, you shall be evaluated by your Supervisor of the intern organization.
16. There shall also be evaluation at the end of the internship by the Faculty Guide and the Principal.
17. Do not meddle with the instruments/equipment you work with.
18. Ensure that you do not cause any disturbance to the regular activities of the intern organization.
19. Be cordial but not too intimate with the employees of the intern organization and your fellow interns.
20. You should understand that during the internship programme, you are the ambassador of your College, and your behavior during the internship programme is of utmost importance.
21. If you are involved in any discipline related issues, you will be withdrawn from the internship programme immediately and disciplinary action shall be initiated.
22. Do not forget to keep up your family pride and prestige of your College.

-----<<@>>-----



## Student's Declaration

I, m. Pedda Hussini a student of Internship  
Program, Reg. No. 811004101 of the Department of 3rd B.A. S.V.B. Mount Degree  
College do hereby declare that I have completed the mandatory internship  
from 07-08-2023 to 06-10-2023 in Edula Siva Reddy Cold Storage (Name of  
the intern organization) under the Faculty Guideship of  
L. Nagaraj Reddy (Name of the Faculty Guide), Department of  
History, S.V.B. Mount Degree College  
(Name of the College) Koilkuntla

m. Pedda Hussini  
(Signature and Date)



## Official Certification

This is to certify that Shrestha M. Pedda Hussini (Name of the student) Reg. No. Antership has completed his/her Internship in III<sup>rd</sup> B.A. H.E.P (Name of the Intern Organization) on Educa sivareddy cold storage (Title of the Internship) under my supervision as a part of partial fulfillment of the requirement for the Degree of III<sup>rd</sup> B.A H.E.P in the Department of History S.V.B govt degree (Name of the College).

This is accepted for evaluation.

(Signatory with Date and Seal)

### Endorsements

Faculty Guide

nageshwar reddy

Head of the Department

History.

Principal

M. Ravi Sankar  
PRINCIPAL

S.V.B. GOVT DEGREE COLLEGE  
KOILKUNTALA, NANDYAL (Dt.)



## Certificate from Intern Organization

This is to certify that Shard Terem (Name of the intern)  
Reg. No. 21110041011 of S.V.B. Vaid Degree (Name of the  
College) underwent internship in Edla Siva Reddy Cold Storage (Name of the  
Intern Organization) from Koilkuntla to Koilkuntla

The overall performance of the intern during his/her internship is found to be  
Edla Siva Reddy Cold Storage (Satisfactory/Not Satisfactory).

*Authorized Signatory with Date and Seal*



## Acknowledgements

Edula siva Reddy could storage.

The internship in Andhra Pradesh in Edula siva Reddy could storage in location Kothakunta Red chillies and red and chara whole mung and mung dal orange. Acknowledgements height of building for chilly sling in room storage. Typically chilly could storage height of 6 floors around four (1.2 FL) to 5 floors (9 Ft. each) in greatest loading in the chilly stock storage in Kothakunta and chillies export Andhra Pradesh.

∴ Dry chilly local karnool market in Andhra Pradesh and dry chillies red market Gunthar in Andhra Pradesh quinta INR.

quinta

INR

| market     | District  | Price            |
|------------|-----------|------------------|
| Hindupuram | Ananthpur | quinta 15,000.00 |
| Karnool    | Karnool   | quinta 11,899.00 |
| Gunthar    | Gunthar   | quinta 19,700.00 |



## CHAPTER 2: THE ENVIRONMENTAL ECONOMICS

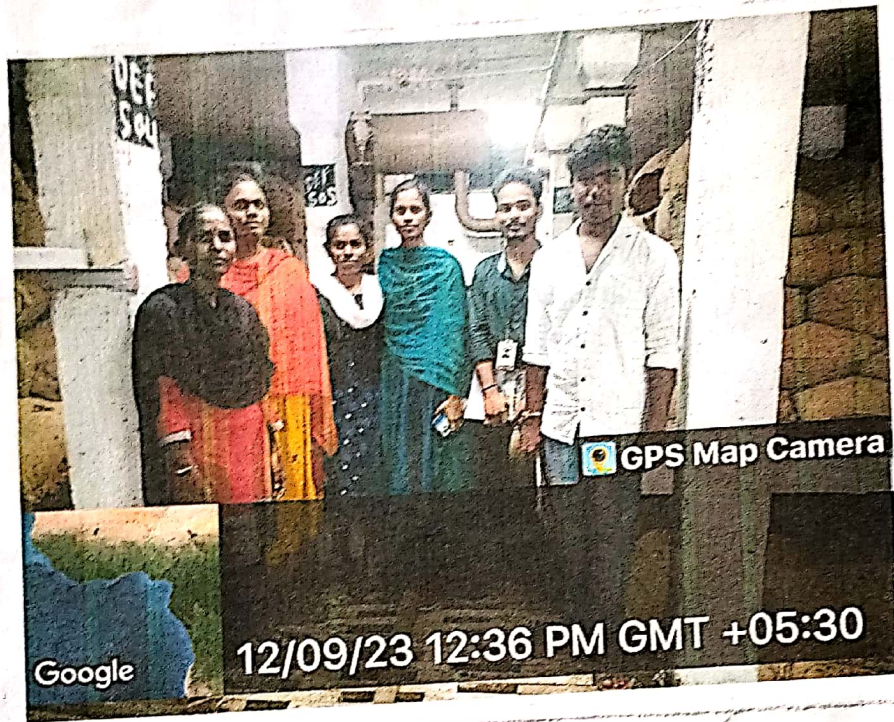
The environmental impact of economic activity is a complex phenomenon. It is the result of the interaction of many factors, including technology, population, and institutional arrangements. The environmental impact of economic activity is a complex phenomenon. It is the result of the interaction of many factors, including technology, population, and institutional arrangements.

### Introduction

The environmental impact of economic activity is a complex phenomenon. It is the result of the interaction of many factors, including technology, population, and institutional arrangements. The environmental impact of economic activity is a complex phenomenon. It is the result of the interaction of many factors, including technology, population, and institutional arrangements. The environmental impact of economic activity is a complex phenomenon. It is the result of the interaction of many factors, including technology, population, and institutional arrangements.

The environmental impact of economic activity is a complex phenomenon. It is the result of the interaction of many factors, including technology, population, and institutional arrangements. The environmental impact of economic activity is a complex phenomenon. It is the result of the interaction of many factors, including technology, population, and institutional arrangements.











## CHAPTER 2: OVERVIEW OF THE ORGANIZATION

### Suggestive contents

- A. Introduction of the Organization
- B. Vision, Mission, and Values of the Organization
- C. Policy of the Organization, in relation to the intern role
- D. Organizational Structure
- E. Roles and responsibilities of the employees in which the intern is placed.
- F. Performance of the Organization in terms of turnover, profits, market reach and market value.
- G. Future Plans of the Organization.

### Storage in India.

The first problem is that there aren't enough cold storage. The government is offering some subsidies to try to perk this up, but it is still rather capital intensive. There are also very different business models at play.

There is a need for godowns. This need is towards storing grains and selling it at a better price once the harvest season. Potatoes for example climb as high as 3-4 times a season and is very to store most prices don't because they don't have space to store it.



### CHAPTER 3: INTERNSHIP PART

Description of the Activities/Responsibilities in the Intern Organization during Internship, which shall include - details of working conditions, weekly work schedule, equipment used, and tasks performed. This part could end by reflecting on what kind of skills the intern acquired.

could storage Downthrow Product could sin coarse  
fins for tang by high take test Pressure to nurse  
back Prevental Downward airflow Pattern for equal  
distribution of are chickpeas. splitting many dal. split  
green mung dal chills those dal - chara whole many  
total item total cooking & extend the shelf life.

Storage temperature 5000 mt could 8°C  
stored temperature 2500 mt chillstorage (30TR)

The internship Andhra Pradesh in Edula siva  
Paddy cold storage in location Kailashnagar Red chilies  
and Teardat and Chara whole many mung  
moongdal storage Acknowledgements light of  
building chilly cooling in room storage.



# ACTIVITY LOG FOR THE FIRST WEEK

| Day & Date | Brief description of the daily activity                | Learning Outcome                              | Person In-Charge Signature |
|------------|--------------------------------------------------------|-----------------------------------------------|----------------------------|
| Day - 1    | first day Edula sivareddy cold storage (Kodikuntla)    | cold storage<br>Down three<br>Product cooling |                            |
| Day - 2    | Stock saving storage in Edula sivareddy cold storage   | Product stored in 3 years of 14 years         |                            |
| Day - 3    | 8th the floor four high efficiency.                    | 245 = 15 Fms                                  |                            |
| Day - 4    | Different stock two dol and chain whole many chillies. | stock is taking stock Product cooling.        |                            |
| Day - 5    | storage temperature.                                   | +10 c temperature                             |                            |
| Day - 6    | cold storage Packing left Price in India.              | uscellading<br>left                           |                            |



## WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

- \* However if cold storage facilities are used, the Product may be stored for 1-3 years.
- \* cold storage Down through Product cater.
- \*  $3 \times 5 = 15$  Fans.
- \* sin core fans for fans high & low
- \* tube test pressure to ensure leak Product cool.
- \* Down ward airflow pattern for equal distribution for.
- \* chickpeas splitting mung dal split green gram mung dal chillis there dal chana whole mung total item proper extend the shelf life.
- \* storage temperature. 5000 MT cold.
- \* SC stored temperature 2.500 MT chilli storage (30 T)
- \* cold storage loading lifts more with 11.5 floors.
- \* cold storage in a tamarind sorghum.



# ACTIVITY LOG FOR THE SECOND WEEK

| Day & Date | Brief description of the daily activity                                    | Learning Outcome                           | Person In-Charge Signature |
|------------|----------------------------------------------------------------------------|--------------------------------------------|----------------------------|
| Day - 1    | water supply room cooling mechanism<br>Important medium sink stop          | water Discharge Pressure<br>KPa : 10 to 15 |                            |
| Day - 2    | Suction Pressure<br>11.2                                                   | ammonia val<br>16 kg                       |                            |
| Day - 3    | oil Pressure<br>16.4                                                       | A.B supply<br>ammonia val                  |                            |
| Day - 4    | Dispersant liquid change cooling Ice liquid oil drain.                     | Hpl 5 room total + 10° temperature cooling |                            |
| Day - 5    | Enriching to lines to (9TR)                                                | Ammonia-china cooling liquid change        |                            |
| Day - 6    | ammonia (sink) testage running supply suction<br>Proffore Jan tamya change | Hours day<br>7:10<br>(9.4 hours)           |                            |



## WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

water body

- 6 Feet cellulose & Bond water cooling system with cold storage system for total intermittent dispersement cellulose once on the stage, for optimum.
- \* a cooling system utilizing natural Energy from diurnal ambient air temperature difference.
  - \* water is cooled at night by cellulose Pad cooling tower and storage for cooling application at day time.
  - \* overall COP can reach 9.4 for room temperature higher than  $W_{c}$ .
  - \* Feasible for data center cooling.

The Present study describes a cooling system using water as the cooling medium which is cooled at night by cellulose-Pad cooling tower (CWCT) and stored for cooling application at daytime. That is it utilizes the natural Energy from diurnal ambient air temperature difference.



### ACTIVITY LOG FOR THE THIRD WEEK

| Day & Date | Brief description of the daily activity                                                | Learning Outcome                                                                      | Person In-Charge Signature |
|------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------|
| Day - 1    | Storage (Broyal)<br>that on EXPLANE                                                    | total Broyal<br>$8 \times 5 = 15$                                                     |                            |
| Day - 2    | waitstock<br>FlintPeds stabilizing<br>moong Det stiltgreen<br>green moong too Dulchana | Total item<br>Profer cooking<br>Extend the sheet<br>lit                               |                            |
| Day - 3    | motor Protes and<br>highspeed (H ByTals)<br>courage Proseing                           | $\rightarrow 100$ Dabul<br>$\rightarrow 3\frac{1}{2}$ Lever<br>$\rightarrow$ oil-b TD |                            |
| Day - 4    | temperature to stage                                                                   | 15.1 and 16.2<br>Temperature<br>room along                                            |                            |
| Day - 5    | china change                                                                           | room cooling                                                                          |                            |
| Day - 6    | gas liqued change that<br>cooling Reate.                                               | storage all<br>cooling                                                                |                            |



# ACTIVITY LOG FOR THE FORTH WEEK

| Day & Date | Brief description of the daily activity                                 | Learning Outcome                                   | Person In-Charge Signature |
|------------|-------------------------------------------------------------------------|----------------------------------------------------|----------------------------|
| Day - 1    | And - storage facility work on a toilet refineration system which helps | maintain as day after day Paratune and Environment |                            |
| Day - 2    | cellulose based cooling which is cooled at night                        | (CWCOT)                                            |                            |
| Day - 3    | Temeric for Example Cumbal as high at 3-4 times                         | stock 2-4 years                                    |                            |
| Day - 4    | This item when needed can be taken from the cold storage                | store item stock                                   |                            |
| Day - 5    | cold storage Passed to Preserve                                         | storage item stock                                 |                            |
| Day - 6    | Business Part.                                                          | Business Report                                    |                            |



## WEEKLY REPORT

WEEK - 4 (From Dt..... to Dt.....)

Objective of the Activity Done:

Detailed Report:

\* overall  $\text{COP}$  can reach 9.4 for room temperature higher than  $16^\circ\text{C}$

\* Feasible for data center cooling system using water as the cooling medium which is cooled at night by cellulosic cooling tower (CWCOT) and stored applies from at daytime. That is it utilizes the natural energy drawn from diurnal ambient air temperature differences. A cooling system was built and tested. It is found that the coefficient of Performance of (CWCOT) for heat dissipation of water at night  $\text{COP}$  is between 3.8 and 11 and varies linearly with the evaporation,



# ACTIVITY LOG FOR THE FIFTH WEEK

| Day & Date | Brief description of the activity                                 | Learning Outcome                                   | Person in Charge<br>Signature |
|------------|-------------------------------------------------------------------|----------------------------------------------------|-------------------------------|
| Day-1      | Blacks<br>The school are 5<br>Steps across the room               | Room all activity                                  |                               |
| Day-2      | The catfisher continues<br>along all the trees<br>in a cat's room | Catfisher<br>only drive                            |                               |
| Day-3      | With assistance of<br>another at night with                       | S B and D Boxes<br>linearity with the<br>extension |                               |
| Day-4      | Feasible for<br>center coding                                     | used CP can<br>reach 9 m for<br>room renovation    |                               |
| Day-5      | Temperature difference<br>30 + 15 C                               | Coding system                                      |                               |
| Day-6      | 14000 MS <sup>2</sup> per                                         | oil ground Vol<br>one more shot                    |                               |



## WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

### construction & working of a cold storage

#### Plant :-

A cold-storage facility works on a refrigeration system which helps maintain an adequate temperature and environment as per the specifications of each item being stored. These are the main components of cold storage room.

\* compression :- It is the main component that runs the cold room. It is the only device that needs the energy to run the compressor consumes almost all the power in a cold room.

\* Condenser :- It is required to remove the heat from the refrigerant and the circulating water.

\* Blowers :- The cooled air is spread across the room through the convection process thus,

\*  $\approx 10^{\circ}\text{C}$  Temperature.



# ACTIVITY LOG FOR THE SIXTH WEEK

| Day & Date | Brief description of the daily activity                           | Learning Outcome                     | Person In-Charge Signature |
|------------|-------------------------------------------------------------------|--------------------------------------|----------------------------|
| Day - 1    | Its required march feet<br>The tones cold room                    | T/s The centre<br>seam count         |                            |
| Day - 2    | Its reduced phase<br>change of the consider.                      | high frequency or<br>consider act    |                            |
| Day - 3    | The high pressure<br>liquef stored record.                        | The The cavity<br>change the control |                            |
| Day - 4    | Its reduce the temper<br>ture and force of the<br>room structure. | The expansion<br>volume              |                            |
| Day - 5    | The cyclic phase change<br>of the temperature.                    | Evapor at<br>act.                    |                            |
| Day - 6    | The cooled its zone<br>The room through the<br>convection.        | observing or<br>temperatures<br>room |                            |



## WEEKLY REPORT

WEEK - 6 (From Dt..... to Dt.....)

Objective of the Activity Done:

Detailed Report:

sulley Powder - each Pours on the  
sulley Powder

\* TinsAPre - mission

\* According to water dry

\* 50 kgs Dry chilli metew Packd,

\* 5 tons extatin - its on mound followed  
other wise many chillis export to  
• counter market

\* Any Rooms ntass fire house box,



## CHAPTER 5: OUTCOMES DESCRIPTION

Describe the work environment you have experienced (in terms of people interactions, facilities available and maintenance, clarity of job roles, protocols, procedures, processes, discipline, time management, harmonious relationships, socialization, mutual support and teamwork, motivation, space and ventilation, etc.)

### Environmental career

As part of research associated with education for sustainable ability at RM II university sent an invitation to Environmental Professionals seeking information about their backgrounds et work.

The invitations to participate in the survey were distributed using the electronic data bases and networks of organizations such as the country for sustainability leadership and the Environment. a Jobs not work, Environmental Education and training Ecological sustainability manager protect least Education Delivering Resourcement colleges.



Describe the real time technical skills you have acquired (in terms of the job-related skills and hands on experience)

### Technologic skills

- \* Develop and maintain local networks in ways that optimize performance.
- \* Provide orientation and guidance to users on how to operate new software and computer equipment.
- \* Check computer hardware (HDD modules key boards etc) to ensure functionality.
- \* Install and configure appropriate software and functions according to specifications.

### Information technology (IT) :-

is the use of computers to create process store retrieve and exchange all kinds of data and information. It is typically used used within the context of business operations as opposed to personal or entertainment technologies.

- \* (ICT) information & communication system technologies.
- \* Technical skills in future world in communication development acquired the student future jobs technological skill.



Describe the managerial skills you have acquired (in terms of planning, leadership, team work, behaviour, workmanship, productive use of time, weekly improvement in competencies, goal setting, decision making, performance analysis, etc).

### Describe the managerial

Red chillies could storage Private limited supplying and Eduka siva Reddy auxiliary transport activities, activities of travel agencies.

storage in that 30 75 years stock 300 kites building 450 rupees in stock is Eduka siva Reddy could storage,

building = 180 inches,

length = 120

width = 120

workers (2) and one cooperature.

one Packing Place four numbers in that Eduka siva Reddy could storage,

years stock in chillie one Person

Ramraka nageswaru 300 and 500 Bastaki store

Department A/c optare name utpalvarma,



Describe how you could improve your communication skills (in terms of improvement in oral communication, written communication, conversational abilities, confidence levels while communicating, anxiety management, understanding others, getting understood by others, extempore speech, ability to articulate the key points, closing the conversation, maintaining niceties and protocols, greeting, thanking and appreciating others, etc.,)

Approximately one acre of land is required for a 500 MT cold storage for chilly. This land required is sufficient for cold storage machine room condenser tank and condenser, Power house trans formers, and also 20 feet free space in all direction for fire and safety guidelines.

### Cold storage Technology.

Due to the changes in the surrounding cold storage in most required Refrigerated warehouses are very costly but several manufacturers are opt to out source for cold storage. As the demand for transportation of refrigeration goods is increased it can push the demand for value most added services consolidation. The five most of the major unitary chilly cold storage are (a) Room temperature relation humidity (b) cooling capacity (c) Air flow and Air distribution, (d) Tube volume and surface area (e) modernising condition.







Describe how could you could enhance your abilities in group discussions, participation in teams, contribution as a team member, leading a team/activity.

Eduka Siva Reddy cold storage abilities group  
discussion my name m Reddy hussain write a subject  
work in a group over Participation in a am A/C  
Operation is a otPalavarna his explain ~~ex~~ cold  
~~store~~ storage and guidance the more information,

+10°C temperature all stock cooling cold  
storage stock list in indore loading it 3th folar  
chillis toradol chana whole omeg chickPeas

split mang dal Jan +10°C storage Temperature  
ammoniya cured total Broyar  $3 \times 5 = 15$  and  
16.0° cooling cellulose = Paul water ding  
system with cold storage system  
schrodissement disPersant celulose once  
creposage fring.



Describe the technological developments you have observed and relevant to the subject area of training (focus on digital technologies relevant to your job role)

The expanse of internet in a  
availability.

send dialogue and written character essay  
computer create.

written working in Edla siva Reddy  
cold storage creating led in etc,

It Testation small cold storage computer internet  
condition in cold storage.



## Student Self Evaluation of the Short-Term Internship

|                                                                                           |                  |
|-------------------------------------------------------------------------------------------|------------------|
| Student Name: <u>M. Pedda Hussain</u>                                                     | Registration No: |
| Term of Internship: From: <u>07-08-2023</u> To: <u>06-10-2023</u>                         |                  |
| Date of Evaluation:                                                                       |                  |
| Organization Name & Address: <u>Pedda Siva Reddy cob storage</u><br><u>Central Market</u> |                  |

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: 21-09-2023

M. Pedda Hussain  
Signature of the Student



## Evaluation by the Supervisor of the Intern Organization

|                                                                          |                  |
|--------------------------------------------------------------------------|------------------|
| Student Name: <u>M. Reddy Hussini</u>                                    | Registration No: |
| Term of Internship: From: <u>07-09-2023</u> To: <u>06-10-2023</u>        |                  |
| Date of Evaluation:                                                      |                  |
| Organization Name & Address: <u>Edula Siva Reddy cold storage</u>        |                  |
| Name & Address of the Supervisor<br>with Mobile Number <u>9490402714</u> |                  |

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:

E. Herat M  
Signature of the Supervisor

Page No:

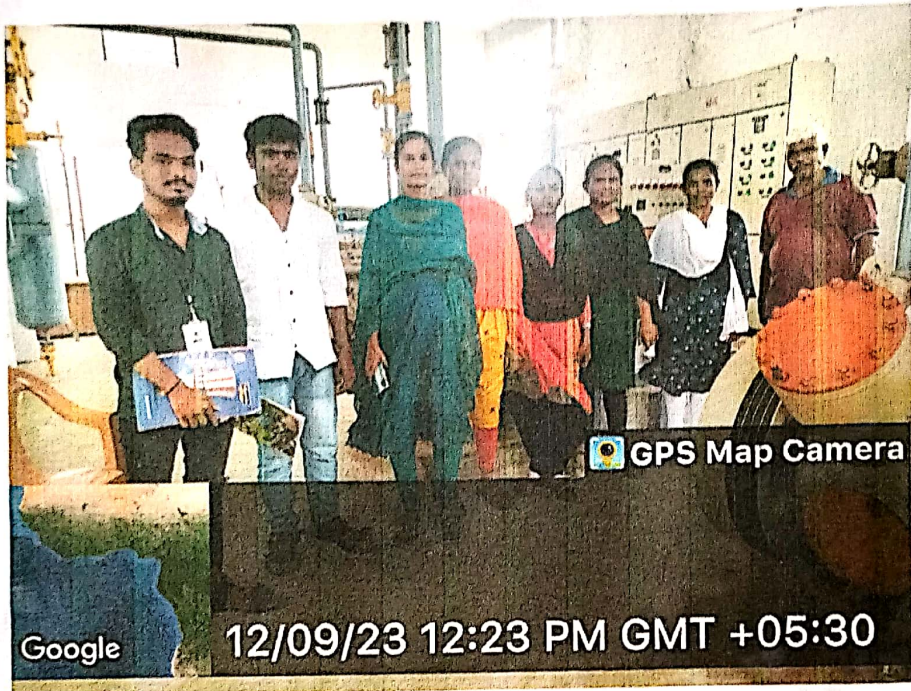
For: EDULA SIVA REDDY COLD STORGE

Proprietor











## **Internal Evaluation for Short Term Internship (On-site/Virtual)**

### **Objectives:**

- To integrate theory and practice.
- To learn to appreciate work and its function towards the future.
- To develop work habits and attitudes necessary for job success.
- To develop communication, interpersonal and other critical skills in the future job.
- To acquire additional skills required for the world of work.

### **Assessment Model:**

- There shall only be internal evaluation.
- The Faculty Guide assigned is in-charge of the learning activities of the students and for the comprehensive and continuous assessment of the students.
- The assessment is to be conducted for 100 marks.
- The number of credits assigned is 4. Later the marks shall be converted into grades and grade points to include finally in the SGPA and CGPA.
- The weightings shall be:
  - Activity Log 25 marks
  - Internship Evaluation 50marks
  - Oral Presentation 25 marks
- Activity Log is the record of the day-to-day activities. The Activity Log is assessed on an individual basis, thus allowing for individual members within groups to be assessed this way. The assessment will take into consideration the individual student's involvement in the assigned work.
- While evaluating the student's Activity Log, the following shall be considered –
  - a. The individual student's effort and commitment.
  - b. The originality and quality of the work produced by the individual student.
  - c. The student's integration and co-operation with the work assigned.
  - d. The completeness of the Activity Log.
- The Internship Evaluation shall include the following components and based on Weekly Reports and Outcomes Description
  - a. Description of the Work Environment.



## INTERNAL ASSESSMENT STATEMENT

Name Of the Student: M. Peddy Hussini

Programme of Study:

Year of Study: 2021 - 2022

Group: B.A (H.B.P)

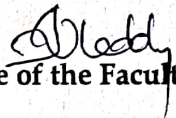
Register No/H.T. No:

Name of the College: S.V.B Govt Degree college

University:

| Sl.No | Evaluation Criterion  | Maximum Marks | Marks Awarded |
|-------|-----------------------|---------------|---------------|
| 1.    | Activity Log          | 25            | 15            |
| 2.    | Internship Evaluation | 50            | 35            |
| 3.    | Oral Presentation     | 25            | 10            |
|       | GRAND TOTAL           | 100           | 60            |

Date:

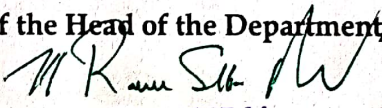
  
Signature of the Faculty Guide

Certified by

Date:

Seal:

Signature of the Head of the Department/Principal

  
PRINCIPAL  
S.V.B. GOVT DEGREE COLLEGE  
KOILKUNTALA, NANDYAL (Dt.)





## **ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION**

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

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

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

[www.apsche.ap.gov.in](http://www.apsche.ap.gov.in)