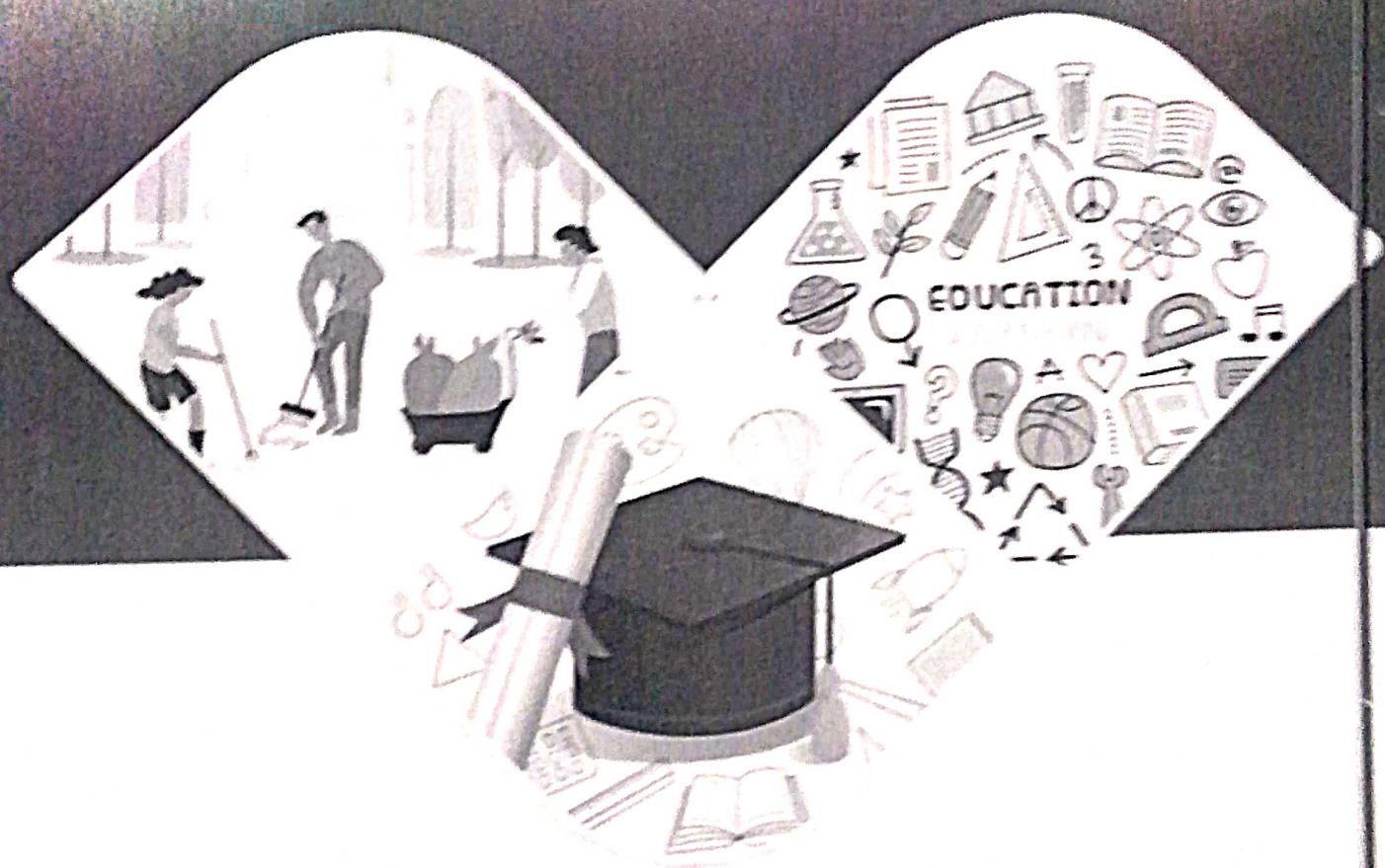


Model Program Book



SEMESTER INTERNSHIP

Designed & Developed by



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

PROGRAM BOOK FOR
SEMESTER INTERNSHIP

Name of the Student:

Name of the College:

Registration Number:

Period of Internship:

From: 17/11/2015 To: 21/03/2016

Name & Address of the Intern Organization

Kaplan University
YEAR

An Internship Report on

Sri Subramanyaswara polymers, koilakuntla

(Title of the Semester Internship Program)

Submitted in accordance with the requirement for the degree of

B.Sc Computer Science, Semester-V

Under the Faculty Guideship of

Sri. A. Krishna das

(Name of the Faculty Guide)

Department of

physics

(Name of the College)

S.V.B Govt. Degree College, koilakuntla

Submitted by:

Galeti Saravani

(Name of the Student)

Reg.No: 20360041021

Department of _____

Computer Science

(Name of the College)

Student's Declaration

I, GALETTI SRAVANI a student of B.Sc Computer Science
Program, Reg. No. 20360041021 of the Department of physics
College do hereby declare that I have completed the mandatory internship
from 17/11/2022 to 21/03/2023 in Sri Subramanyam (Name of
the intern organization) under the Faculty Guideship of
Sri. A. Kaishnadas (Name of the Faculty Guide), Department of
B.Sc Computer Science, S.V.B. Govt degree college,
(Name of the College) Koilkuntla

G. Sravani
(Signature and Date)

Official Certification

This is to certify that GIALETI SRAVANTI (Name of the student) Reg. No. 20360041021 has completed his/her Internship in Sri Subramanyeswara polymers (Name of the Intern Organization) on long term internship (Title of the Internship) under my supervision as a part of partial fulfillment of the requirement for the Degree of B.Sc. Computer Science in the Department of S.V.B. Govt. degree college (Name of the College).

This is accepted for evaluation.

(Signatory with Name and Seal)



Endorsements

Faculty Guide S. Unnikrishnan

Head of the Department S. Unnikrishnan

Principal

[Signature]

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

Certificate from Intern Organization

This is to certify that G. Sravan (Name of the intern)
Reg. No 20360041021 of S.V.B Govt degree College (Name of the
College) underwent Internship in Sri Subramanyeswara (Name of the
Intern Organization) from 17 NOV 2022 to 31 May 2023

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



Authorized Signatory with Date and Seal

Acknowledgments

First I would like to thank Sri Subramanyeswara Polymers, Kollkuntla 518134 for giving me the opportunity to do an internship within the organization.

I also would like all the people that supported and suggestions to me with their patience and openness they created an enjoyable working environment.

It is indeed with a great sense of pleasure and immense sense of gratitude that I acknowledge the help of these individuals.

I am highly indebted to Principal Dr. J.V.V.N.Kesava Rao, for the facilities provided to accomplish this internship.

I would like to thank my Head of the Department Sri A.Krishna Dasu, for his constructive criticism throughout my internship.

I would like to thank Sri R.Babunath, College internship coordinator Sri. A.Krishna Dasu internship Mentor Department of Physics for their support and advice to get and complete the internship in above-said organization.

I am extremely great full to my department staff members and friends who helped me in the successful completion of this internship.

NAME
HALL TICKET NUMBER

G. Sravan,

2036 0041-021

Contents

Submitting the report of internship on manufacturing of polymers bag.

Internship done at SRI SUBRAMANYESWARA POLYMERS, Koilakuntla (518134). The internship assigned for 15 weeks and complete it in time

Following are the requirements for making Cement bags.

Raw material of plastic bag

- * miller
- * omega
- * piller
- * plastic granvels

meachinory :-

- * ~~converting~~ granvels to thread by melting
- * The threads can roll into bobbins by the help of winder meachine.
- * The sheets can cut into required length and striched into form a complete plastic bag and it can be packed by using compress meachine.
- * To operate all meachine we need man power.

CHAPTER 1: EXECUTIVE SUMMARY

The internship report shall have a brief executive summary. It shall include five or more Learning Objectives and Outcomes achieved, a brief description of the sector of business and intern organization and summary of all the activities done by the intern during the period.

The internship period was started from NOV-16-2022 to Mar-31-2023. The students are allotted in the Sri Subramanyeswara polymer koilakuntla.

There we are observed about making of plastic bags for cement packing and what are requirements. How the process are going on, making the polymer bags in different levels.

Learning Objectives :-

- * All students know that polymers can be designed for a purpose and name one use of a designer polymer.

- * Here we communicate the speaking with the management skill.

- * The students can observe and analyse the outcomes.

- * Most students can describe the major methods of recycling polymers.

- * In our project we are going to introduce you with some of polymers being used daily.

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.

A. Introduction of the Organization

Sri Subramaneswara polymers (SSP) is a corporate

in 2007, is a partnership firm engaged in the manufacturing of HDPE/PP woven sacks. The processing unit with current installed capacity of 7560 MT per annum is located at Kollakuntla in Nandyal district of Andhra Pradesh. SSP manufactures polythene (PP) bags which are majorly used for packing cement and food grains. It also sells fabric sheets which is an inter-mediate product in the process of making bags.

Performance of the Organization in terms of turnover, profits, market reach and market value.

As per audited financials for FY2015, SSP reported an operating income of RS. 58.20 crore with profit after tax of RS. 0.49 Core as against RS. 44.41 crore of operating income with profit after tax of RS. 0.43 Core in FY2014, <https://www.iera.in>

show Rationality Report SSP-IERA Limited.

vision, values and mission of organization.

We aim to be the leading provider of innovative PP bags that meet and exceed our customers expectations. Every single day. Sri Subramanyeswara polymers, strives to maintain a position of the key ingredients to their success.

Our mission is to provide customized polymers that meet the unique needs of our clients in various industries. We strive to achieve excellence in all aspects of our operations, and promoting sustainability.

policy of the organization in relation to the internships

The organization can discuss progress and engage in discussion of topics relevant to the operation and perspective of the organization and functional area as well.

Carry out established activities and any additional responsibilities which are mutually agreed upon by the students and site supervisor.

Roles and responsibilities of the employees in which the intern is placed.

The work for a select amount of time in departments and locations to better understand what the job entails depending upon their placement and program, they perform various tasks, from shadowing staff to administrative assistance, to tracking in-dept project with fellow interns.

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.

Interns assist the company with tasks set out by various teams such as research, data capturing and working closely with different team members to learn more about the organization.

At the working conditions, interns must treat the internship very seriously, as you would with any other important career opportunity or class. Attendance, punctuality, dependability, good judgement, and maintaining a high quality of work.

In weekly work schedule, we include an acknowledgment section, provide organization background information, give details of our work responsibilities during the internship.

The equipment used in an organization was many several machines like Blowing machine, melting and cutting machine, rollers, compactor and wheel bar, printing machine which are printed output of poly bags, and last the compressing machine can used to pack the bags.

An Internship part could end by reflecting on what kind of skills the intern acquired.

I learned how to introduce myself + dk about my interests, knowledge and skills with entre preneurs and organizations, as well as how to ask questions and gain a better understanding of working process.

An internship experience is a form of reflective working that allows you to document how your internship experience helped you develop new skills, learn new concepts and apply my knowledge in a professional setting.

It can present you with new skills and opportunities that you may not receive otherwise, Interns gain technical knowledge with in the industry of their choice.

Internships provide students with an opportunity to put in to practice skills they have learned while in company. In addition students should have an enhance those skills obtain the perspective of a work environment and benefit from a mentor or supervisor's experience and advice.

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	visited the factory and introduced myself with the manager	Learn how to communicate	S. Umash.
Day - 2	manager explained about the company and process of the manufacturing bags	observing the process of manufacturing bags	S. Umash.
Day - 3	observed all the machineries to know the working of the machine	know the working of machine	S. Umash.
Day - 4	we observed functionality of remaining machines.	know the working of remaining machines	S. Umash.
Day - 5	communicate with workers discuss about the way of working.	we can learn about the way of working of machineries	S. Umash.
Day - 6	communicate with workers discuss about the way of working process.	communicate with workers about machines	S. Umash.

WEEKLY REPORT

WEEK - 1 (From Dt 21/11/22 to Dt 26/11/22)

Objective of the Activity Done: ^{process of} visited the factory & knows all the ^{machinery}

Detailed Report:

All the students of Internship visited The Sri Subramanyeswara polymers factory and requested permission with the manager to complete our internship in that factory by support of employees of the factory.

manager accepted and give permission to complete our internship in the factory with their cooperation

Observed all the machineries to know the functionality of the every machine contacted with the works of the manufacturing cement bags and they have explained clearly.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	We have alerted to observe making of PP fabric sheets by melting plastic granules	making of fabric sheets from granules	S. V. V. V.
Day - 2	Cutting fabric sheets into yarn by using yarn forming device	Converting plastic sheet into yarn Ribband.	S. V. V. V.
Day - 3	The coiled threads can roll the machine to reach a bobbin place	We see the threads thread the bobbin place	S. V. V. V.
Day - 4	By making of fabric sheets the waste fibre is comes out	observing that the waste fibre comes out after making	S. V. V. V.
Day - 5	The waste fibre can blow the blower pipe	After the waste fibre it can blow by the blower pipe	S. V. V. V.
Day - 6	Through the blower pipe it can store a separate room to recycle it	We observed that the waste can store separately for re-use	S. V. V. V.

WEEKLY REPORT

WEEK - 2 (From Date 11.11.23 to Date 11.11.23)

Objective of the Activity Done:

Detailed Report:

The screw extruders the liquid plastics to the mold mouth with adjustable length and thickness as required and plastic film is formed through the forming cooling water path.

Then the film enters to the cutter shaft to slit into the required width, the yarn goes through a heater to be stabilize and then put to the winding.

In the process of creating yarn, the fibre waste of the plastic film are recovered by section, cut into small pieces, and returned to the extruder.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	we have alerted to observe making of pp fabric sheets by melting plastic granules	making of fabric sheets from granules	S. V. Unnikrishnan
Day - 2	cutting fabric sheets into yarn by using yarn forming device	converting plastic sheet into yarn ribbons	S. V. Unnikrishnan
Day - 3	cutting fabric sheets into yarn by using yarn forming device	converting plastic sheet into yarn ribbons	S. V. Unnikrishnan
Day - 4	cutting fabric sheets into yarn by using yarn forming device	converting plastic sheet into yarn ribbons	S. V. Unnikrishnan
Day - 5	cutting fabric sheets into yarn by using yarn forming device	converting plastic sheet into yarn ribbons	S. V. Unnikrishnan
Day - 6	cutting fabric sheets into yarn by using yarn forming device	converting plastic sheet into yarn ribbons	S. V. Unnikrishnan

WEEKLY REPORT

WEEK - 3 (From Dt. 5/12/22 To Dt. 10/12/23.)

Objective of the Activity Done:

Detailed Report:

Depending on the different purposes of use, Cement bag manufactures can create it from different materials. But the most common cement packing bag material is polypropylene, plastic.

Most of the cement bags currently on the market are made from polypropylene plastic.

Following are the materials to make the plastic cement bags.

* millor

* omega

* polypropylene.

Make of PP yarn: PP plastic granules are loaded into the hopper of the yarn forming device by the section machine put into the extruder and heated to melt.

LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	The bobbins can place by Loom stand	we observed that the bobbins can place by Loom stand	S. V. V. V.
Day - 2	Loom stand can connecte d to compa citor	we see the loom stand it can connected to compacitor	S. V. V. V.
Day - 3	From these we can see the wheel war to weave the threads	we have to learn that the weaving of threads by wheel war	S. V. V. V.
Day - 4	The weaved threads can make fabric sheet	The fabric sheet can made by weaved threads	S. V. V. V.
Day - 5	The fabric sheet can roll by takepo roller	we observed the sheet can roll by roller	S. V. V. V.
Day - 6	After that it's placed the seperate by roller	we learn the roller can placed by seperately	S. V. V. V.

WEEKLY REPORT

WEEK - 4 (From Dt 12/12/22 to Dt 12/12/22.)

Objective of the Activity Done:

Detailed Report:

The pp yarn are put into the shuttle circular loom to weave into pp plc fabric tubes to the pp fabric winding machine.

The pp fabric roll is installed by the for lift truck on the film coating machine, the pp fabric sheet is coated with a thickness of 30pp plastic to increase the bond of moisture proof fabric roll of pp fabric coated and roll.

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	The cutting threads can roll in to bobbins.	we learn the threads can roll into bobbins	S. Umme
Day - 2	The. rolls can spread by winding machine.	we observed the that how to winding the bobbins	S. Umme
Day - 3	The Winder can make a bobbins.	The bobbins can make by the help of winder	S. Umme
Day - 4	The bobbins are placed in a single row nearly 2641 bobbins.	we observed that the bobbins are rolled in 2641 rows in a single stand	S. Umme
Day - 5	The bobbins can roll's the threads.	we learn the threads to roll the bobbins	S. Umme
Day - 6	The rolled bobbin can place in to further process.	The bobbins can place into next process	S. Umme

WEEKLY REPORT

WEEK - 5 (From Dt 19/12/23 to Dt 24/12/23.)

Objective of the Activity Done: The cutting threads are rolled

Detailed Report: Into bobbins. The cutting threads are rolled into bobbins by using winding machine.

All the bobbins are placed into loom stand to make the sheet which is connected to the startinger's machine.

Sheets are rolled as required measurement and then sheets can roll in the shuttle, circular loom.

The bobbins can placed for further loom process.

ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Printing process of the details of produce and company on the plastic sheet	Learned how to print details on the bags	S. Unnu
Day - 2	Printing process of the details of product and company on the plastic sheet	Learned how to print details on the bags	S. Unnu
Day - 3	cutting sheets into required length and width of the bag	learned how the cutting machine works	S. Unnu
Day - 4	cutting sheets into required length and width of the bag	Learned how the cutting machine works	S. Unnu
Day - 5	AFTER cutting of sheets of bags	stitching of bags using machine	S. Unnu
Day - 6	AFTER cutting of sheets stitching of bags	stitching of bags using machine	S. Unnu

WEEKLY REPORT

WEEK - 6 (From Dt. 26/12/23 to Dt. 31/12/23)

Objective of the Activity Done: Observed and learn things after

Detailed Report: the printing process.

on first day of the sixth week all the batch student's are attended at the Company to observe and learn things after the printing process.

after completion of printing the rolls of the sheets will be connected to cutting machine to cut the sheets as required length and width.

after cutting the sheets the machine will send that sheets to stitch that sheet to make the bags for that bags while stitching the bags open at one side to fill the materials. This is the last step of making the cement bags.

ACTIVITY LOG FOR THE SEVEN WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	printing company names on bags	we have to observe that the names can print on bags	S. Umur
Day - 2	counting the looms weaving machine	we have observed their are looms of weaving machine	S. Umur
Day - 3	making the different company names for printing	We learn about different company for printing on bags	S. Umur
Day - 4	The rolls are placed for rolling stand	we can see the placement of rolls in rolling stand	S. Umur
Day - 5	The products of company details are printing front and back	we observed that the print can make front and back of details	S. Umur
Day - 6	Rolls are re-loop as previous roll	After printing the sheets can re-loop as previous roll	S. Umur

WEEKLY REPORT

WEEK - 7 (From Dt. 27.01.23 to Dt. 27.01.23..)

Objective of the Activity Done: Printing on the bags

Detailed Report: In this factory the manufacturing bags are nearly 100 machine are there and the required output print the different cement company names there are 2 big printing machine

After completing loom process the rolls are connected to the it prints the details of the products and company print machine

printed sheets can re-loop as a rolls and now these rolls are ready to make a cement bags

ACTIVITY LOG FOR THE EIGHTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	counting and packing of bags	observed and learned packing of bags	S. Umang
Day - 2	counting and packing of bags	observed and learned packing of bags	S. Umang
Day - 3	Recycling of waste material of plastic	Recycling of waste material	S. Umang
Day - 4	Recycling of waste material of plastic	Recycling of waste material	S. Umang
Day - 5	Making of granules by recycling of plastic waste material	Recycling of waste plastic material	S. Umang
Day - 6	Making of granules by recycling of plastic waste material	Recycling of waste plastic material	S. Umang

WEEKLY REPORT

WEEK - 8 (From Dt: 21/01/23 to Dt: 27/01/23)

Objective of the Activity Done: Observed of stitching bags and

Detailed Report: recycling the plastic bags.

After completion of the stitching of the bags the machine will automatically through to the container. Then workers will take bags to check the bags properly printed and stretched

After checking of the quality of the bags will be counted and packed as required number

All the waste material of the plastic collected and sends to the recycling machine to make the granuals to reuse the plastic

ACTIVITY LOG FOR THE NINTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	The PP fabric sheet can move into cooling water path	we observe can move into cooling water path which is fabric sheet	S. V. V. V.
Day - 2	The sheet can cut into required width to Form threads	we learn the cutting sheet into threads by blader	S. V. V. V.
Day - 3	The colted threads can roll the machine to reach a bobbin place	we see the threads to reach the bobbin place	S. V. V. V.
Day - 4	By making of fabric sheets the waste fibre is comes out	observing that the waste fibre in comes out after making	S. V. V. V.
Day - 5	The waste Fibre can below the blower pipe	waste fibre it can below by the blower pipe	S. V. V. V.
Day - 6	through the blower Pipe it can store a separate room to	we observed thier the waste can store separate For re-use	S. V. V. V.

WEEKLY REPORT

WEEK - 9 (From Dt 16/01/23 To Dt 22/01/23..)

Objective of the Activity Done:

cutting sheets into make yarn

Detailed Report:

The screw extruder x the liquid plastic to the mold mouth with adjustable length and thickness as required and plastic film is formed through the Forming cooling water path.

then the film enters to the outer shaft to slit into the require width, the yarn goes through a heater to be stabilize and then put to the winding

in the process of creating yarn the fibre waste of the plastic film are recovered by suction cut into small pieces, and returned to the extruder

ACTIVITY LOG FOR THE TENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	We have alerted to observe making of fabric sheets by melting plastic granules	making of fabric sheets from granules	S. Umur
Day - 2	Cutting fabric sheets into yarn by using Yarn Farming device	converting plastic sheet into yarn ribbons	S. Umur
Day - 3	Cutting fabric sheets into yarn by using Yarn Farming device	converting plastic sheet into yarn ribbons	S. Umur
Day - 4	Cutting fabric sheets into yarn by using yarn farming device	converting plastic sheet into yarn ribbons	S. Umur
Day - 5	Cutting fabric sheets into yarn by using yarn farming device	converting plastic sheet into yarn ribbons	S. Umur
Day - 6	Cutting fabric sheets into yarn by using yarn farming device	converting plastic sheet into yarn ribbons	S. Umur

WEEKLY REPORT

WEEK - 10 (From Dt. 23/01/23 to Dt. 28/01/23.)

Objective of the Activity Done:

observed materials used to make sheets

Detailed Report:

Depending on the differences purposes of use, cement bag manufactures can create it from different materials. But the most common cement packing bag material is polypropylene plastic.

Most of the cement bags currently on the market are made from polypropylene plastic.

Following are the materials to make the plastic cement bags:

Miller

Omega

polypropylene

make of PP yarn: PP plastic

granules are loaded into the Hopper of the yarn forming devices by the suction machine put into the extruder and heated to melt

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	The bobbins can place by loom stand	we observed that the bobbin can place by loom stand	S. V. V. V.
Day - 2	Loom stand can connected to compactor	we see the loom stand it can connected to compactor	S. V. V. V.
Day - 3	From these we can see the wheel war to weave the threads	we have to learn that the weaving of thread and by wear	S. V. V. V.
Day - 4	The bobbins are placed in a single row nearly 264 bobbins	we observed that the bobbins are rolled in 264 rows in a single stand	S. V. V. V.
Day - 5	The bobbins can roll the threads	we learn the threads to roll the bobbins	S. V. V. V.
Day - 6	The rolled bobbins can place into further process	the bobbins can place into next process	S. V. V. V.

WEEKLY REPORT

WEEK - 11 (From Dt 30.12.23 to Dt 04.01.24)

Objective of the Activity Done: The pp yarn rolls are put into

Detailed Report: The shuttle circular learn to weave into fabric tubes

The pp yarn are put into the shuttle circular learn to weave into pp fabric tubes to the pp fabric winding machine

The pp fabric roll is installed by the forklift truck on the film coating machine the pp fabric sheet is coated with a thickness of 30pp plastic to increase the bond of moisture proof fabric roll of PP fabric coated and roll

The cutting threads are rolled into bobbins by using winding machine

All the bobbins are placed into looming stand to make the sheet which is connected to the starting machine sheets are rolled as required measurement and that sheet can roll into the shuttle circular loom.

ACTIVITY LOG FOR THE TWELVETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	printing process of the details of product and company on the plastic sheet	Learned how to Print details on the bags	S. Umur
Day - 2	Printing process of the details of product and company on the plastic sheet	learned how to Print details on the bags	S. Umur
Day - 3	cutting sheets into required length and width of the bag	learned how the cutting machine works	S. Umur
Day - 4	cutting sheets into required length and width of the bag	learned how the cutting machine works.	S. Umur
Day - 5	After cutting of sheets stitching of bags	stitching of bags using machine	S. Umur
Day - 6	After cutting of sheets stitching of bags	stitching of bags using machine	S. Umur

WEEKLY REPORT

WEEK - 12 (From Dt 6/12/22 to Dt 11/12/22.)

Objective of the Activity Done: observe and learn things after

Detailed Report: the printing process

on first day of the 12th week all the batch students are attended at the company to observe and learn things after the printing process

after completion of the printing the rolls of the sheets will be connected to cutting machine to cut the sheets as required length and width.

After cutting the seeds the machine will send that seeds to stitch that sheet to make the bags for that bags for that bags for that bags while stitching the bags opened at one side to fill the materials this is the last step of making the cement bags

ACTIVITY LOG FOR THE THIRTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Printing company names on bags	we have to observe that the names can print on bags	S. Umur
Day - 2	counting the looms weaving machine	we have observe there are loop of weaving machine	S. Umur
Day - 3	making the different company names for printing	we learn about different company for printing on bags	S. Umur
Day - 4	The rolls are placed for rolling stand	we can see the placement of rolls for rolling stand	S. Umur
Day - 5	the products of company details are printing front and back	we observed that the print can make front and back of detailed company	S. Umur
Day - 6	Rolls are re-loop as previous roll	After printing the sheets can re-loop as previous roll	S. Umur

WEEKLY REPORT

WEEK - 13 (From Dt. 12/02/23 to Dt. 18/02/23)

Objective of the Activity Done: printing company names on bags

Detailed Report:

In this factory the manufacturing bags are nearly loom machine are their and the required output print the different cement company names there are 2 big printing machine

After completing loom process the rolls are connected to the it prints the details of the products and company print machine

Printed sheets can re-loop as a rolls and now these rolls are ready to make a cement bags

ACTIVITY LOG FOR THE FOURTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	counting and packing of bags	observed and learned packing of bags	S. Umur
Day - 2	counting and packing of bags	observed and learned packing of bags.	S. Umur
Day - 3	Recycling of waste material of plastic	Recycling of waste material	S. Umur
Day - 4	Recycling of waste material of plastic	Recycling of waste material	S. Umur
Day - 5	Recycling making of granules by recycling of plastic waste material	Recycling of waste plastic material	S. Umur
Day - 6	making of granules by recycling of plastic waste material	Recycling of waste plastic material	S. Umur

WEEKLY REPORT

WEEK - 14 (From Dt. 20/02/23 to Dt. 25/02/23)

Objective of the Activity Done: Observed of stitching bags

Detailed Report: And reuse the wasted threads.

After completion of the stitching of the bags the machine will automatically throught to the container then workers will take bags to check the bags properly printed and stitched.

After checking of the quality of the bags will be counted and packed as required number

All the waste material of the plastic collected and sends to the recycling machine to make the granuals to reuse the plastic

ACTIVITY LOG FOR THE FIFTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	preparing PPT OF SOP OF long term Internship	we learn how to prepare PPT	S. Umang
Day - 2	preparing presentation of Internship	Making power point presentation	S. Umang
Day - 3	Discuss with Team what are the topics included in PPT	Making power point presentation	S. Umang
Day - 4	power point presentation submitted to our mentor.	How to present the content	S. Umang
Day - 5	explained our detailed project report to the mentors	How to present the content	S. Umang
Day - 6	submitted our project book and took sign of the mentor and principle	communication skills, interact with the mentor	S. Umang

WEEKLY REPORT

WEEK - 15 (From Dt. 27/02/23 to Dt. 04/03/23)

Objective of the Activity Done: preparing the power point

Detailed Report: presentation of Srisubramaneswara polymers of longterm Internship

Reviewed all the last four to five weeks of activities and collected information and prepared presentation.

And explained the presentation to the internship mentors and coordinators submitted the presentation of power point and internship long report book on the last day of the internship.

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.)

while doing our internship we have experienced so many things:

- * It was great experience to me while interacting with the employees of the industry
- * I have learned a lot of new things about industry environment and nature of work in different levels of manufacturing process.
- * The industry provides us good opportunity by facilitating to learn the manufacturing of bags in different levels and allowed us to stay in the industry from 10:00AM to 5:00PM during working days
- * They were explained the duties and responsibilities of the employees like manager, Asst manager, HR, supervisor clerk and machine operators
- * Each and every employee of the industry protocol like duty timings
- * All the staff are doing their work together in friendly manner and also supported us well while doing our internship

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

In our internship we have required lot of technical skills, mentioned below:

- * Time management.
- * functionality of the machines in different levels
 1. Mixing and melting the raw material to make the fibre sheet
 2. Fabric sheet cutting machine to make the yarn
 3. How work with loom machine to make yarn rolls
 4. functionality of the weaving machine to prepare the sheets by weaving the yarn
 5. learned technical features of stitching and cutting machine
 6. observed and practiced on the printing machine to print the details of products on the cement bags

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).

Leadership:— Leadership skills are key to successful management. Being an effective leader means guiding a team to achieve the company's objectives and contributing to a positive productive work environment.

Project Management:— project management is the process of leading and organizing a team to complete a project within a specific time frame.

Communication:— Being able to communicate effectively across diverse teams, through verbal and written exchanges, is a key management skill.

Planning:— Managers are required to think ahead to ensure the current activities and projects align with overall business goals. Planning ahead and taking the initiative to brainstorm plans for the future.

Negotiation:-

Negotiation is a management skill that demonstrates an ability to persevere in problem solving persuading clients or customers with hard facts and mutually beneficial solutions. Using their interpersonal and communication skills, a good negotiator influences others and convinces them to make an evidence based decision.

Problem Solving:-

Finding solutions to problems is a skill needed in nearly every job. Teams need leaders who are able to resolve issues creatively using any resources available to approach and tackle them successfully.

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.,)

Oral communication:-

I learned oral communication skills in the industry while doing internship, sharing knowledge and discuss with team members and communicate with industry employees.

Written communication:-

I have learned written skills with the experience of writing reports of the everyday activity and logs.

Understanding skills:-

Understanding skills is proficiency developed through training or experience. A skill is a thing you can do.

It is basis of 'I can do' statement and it is demonstrated and assessed easily in formal learning.

Extempore skills

* Topic knowledge is not necessary, but the way you approach it matters

* Think first then speak

* Remain calm and compose

Student Self Evaluation of the Short-Term Internship

Student Name: *Galeti Saravani*

Registration No: *20360041021*

Term of Internship:

From: *17 Nov 2022* To: *31 Mar 2023*

Date of Evaluation:

Organization Name & Address: *Sri Subanyeswara polymers*

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:

G. Saravani
Signature of the Student

Student Name: G. Sravani

Registration No: 20360041021

Term of Internship: From: 17/11/2022 To: 31/03/2023

Date of Evaluation:

Organization Name & Address: Sri Subramanyeswar polymer

Name & Address of the Supervisor
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

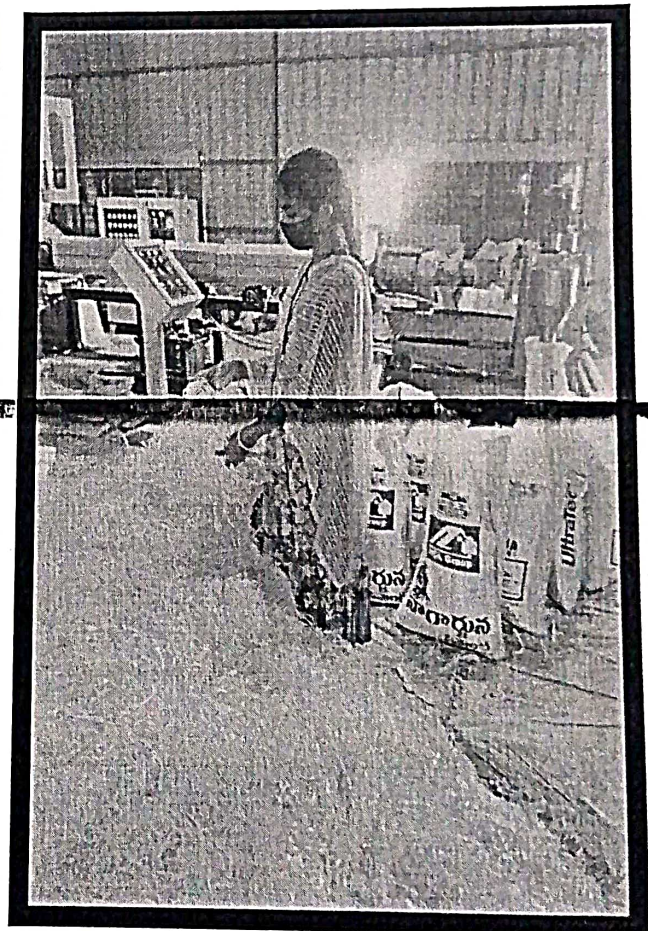
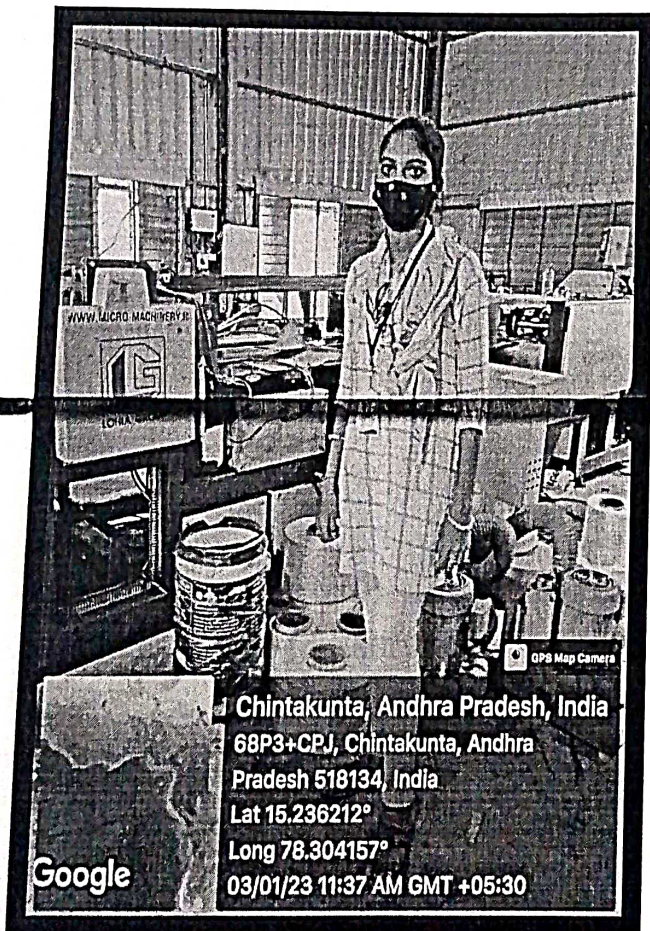
Rating Scale: 1 is lowest and 5 is highest rank

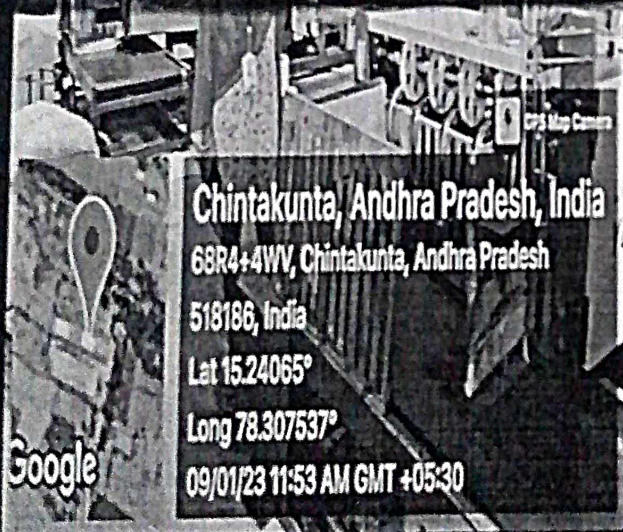
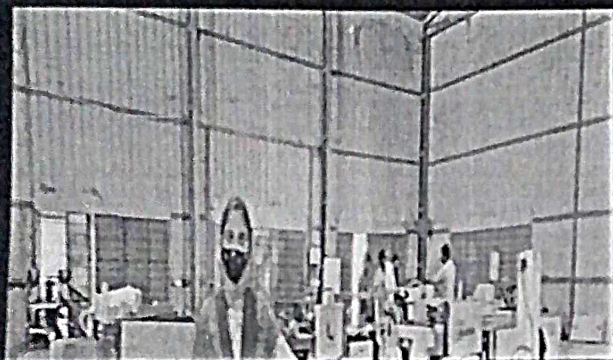
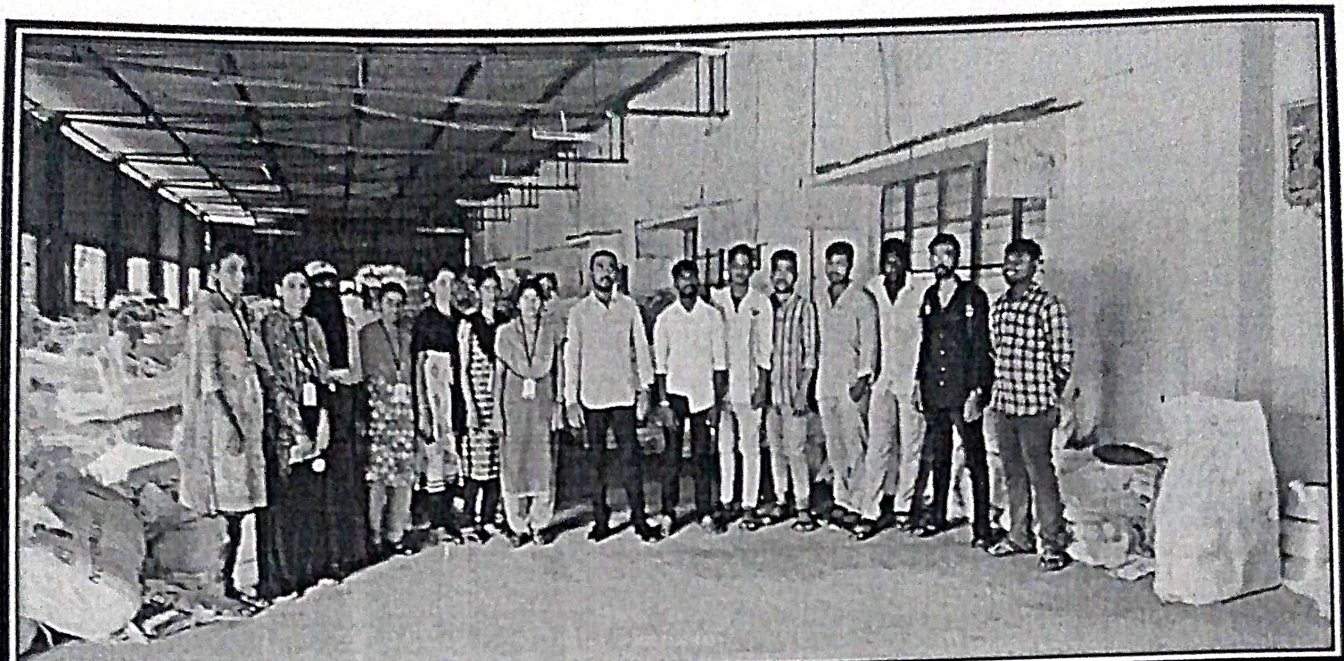
1	Oral communication	1	2	3	4	5 ✓
2	Written communication	1	2	3	4 ✓	5
3	Proactiveness	1	2	3	4 ✓	5
4	Interaction ability with community	1	2	3	4 ✓	5
5	Positive Attitude	1	2	3	4	5 ✓
6	Self-confidence	1	2	3	4	5 ✓
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14	Achievement of Desired Outcomes	1	2	3	4	5 ✓
15	OVERALL PERFORMANCE	1	2	3	4	5 ✓

Date:


Signature of the Supervisor

LONG TERM INTERNSHIP Photos





<https://docs.google.com/document/d/1flax0-8erCULBs1SdSy8qUyMXN1Kn5eC/edit?usp=sharing&ouid=101801594638498935906&rtpof=true&sd=tr>
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EVALUATION

MARKS STATEMENT
(To be used by the Examiners)

INTERNAL ASSESSMENT STATEMENT

Name Of the Student: G. Sravani

Programme of Study:

Year of Study: 2022-2023

Group: B.Sc (mpcs)

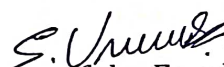
Register No/H.T. No: 2036004021

Name of the College: S.V.B Govt degree colleg, Kailakuntla.

University: Rayala seema

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Activity Log	10	10
2.	Internship Evaluation	30	30
3.	Oral Presentation	10	10
	GRAND TOTAL	50	50

Date:


Signature of the Faculty Guide

EXTERNAL ASSESSMENT STATEMENT

Name Of the Student: G. Sravani

Programme of Study:

Year of Study: 2022-2023

Group: B.Sc (mpcs)

Register No/H.T. No: 20360041021

Name of the College: S.V.B. Govt degree college, Koilkuntla

University: Rayalaseema

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Internship Evaluation	80	70
2.	For the grading giving by the Supervisor of the Intern Organization	20	20
3.	Viva-Voce	50	40
	TOTAL	150	130
GRAND TOTAL (EXT. 50 M + INT. 100M)		200	180

Signature of the Faculty Guide

S. V. V. V.

Signature of the Internal Expert

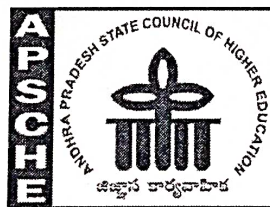
S. V. V. V.

Signature of the External Expert

R. Y.

Signature of the Principal with Seal

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



ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A Statutory Body of the Government of Andhra Pradesh)

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

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