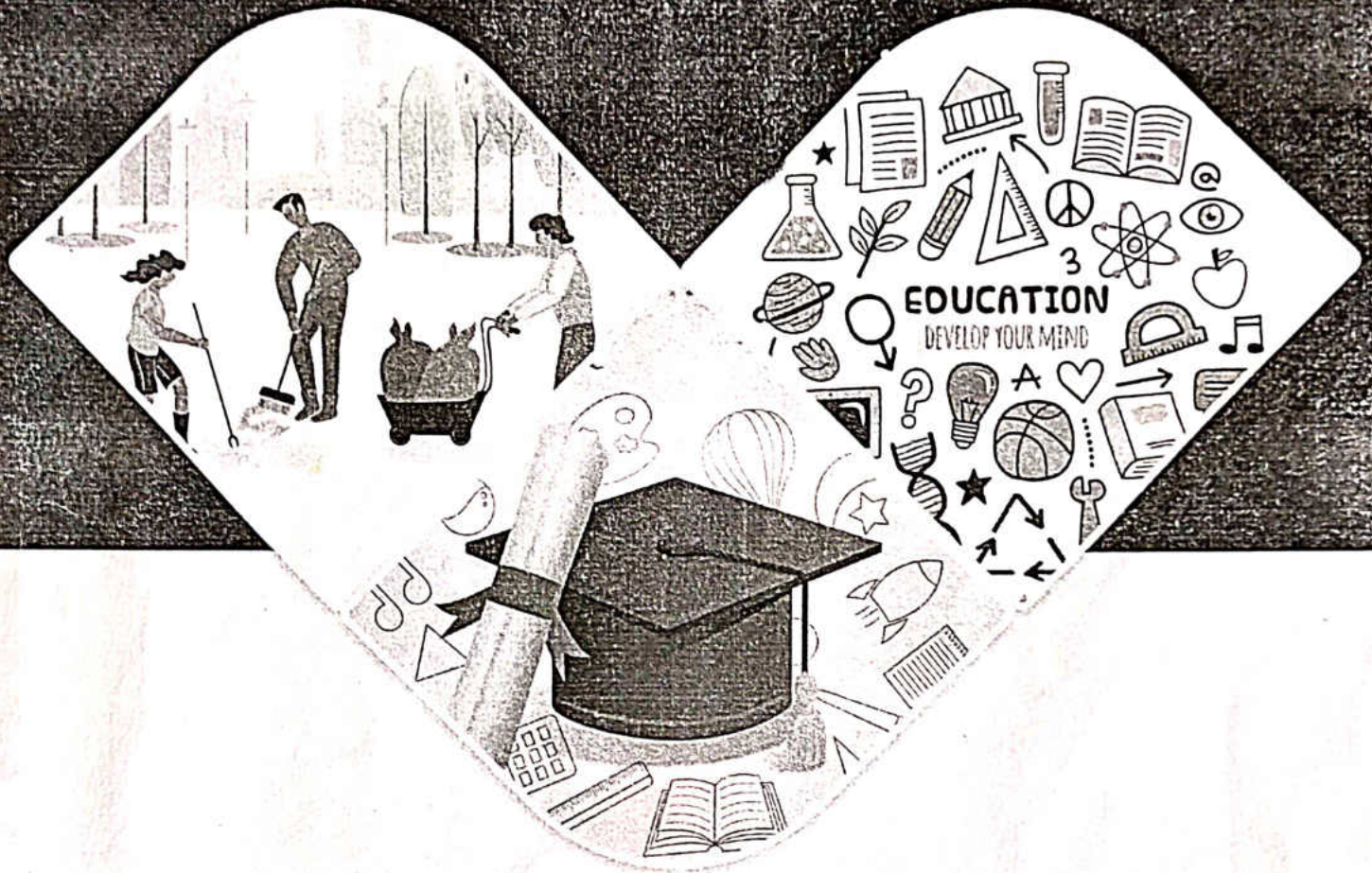


Program Book



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: Veerajaka Shaleem Raju

Name of the College: Government Degree College Hosi (24-14)

Registration Number: 2022001123023

Period of Internship: 3 months From 24/12/22 To 18/3/24

Name & Address of the Intern Organization: Oceanic Sands Pvt. Ltd
Kuzadapuram, Etcherla mandal, Srikalahasti
532410, Andhra Pradesh

Dr. B. R. Ambedkar **University**

YEAR

An Internship Report on

long term Internship

(Title of the Semester Internship Program)

Submitted in accordance with the requirement for the degree of

Under the Faculty Guideship of

Dr. V. Varun Kumar

(Name of the Faculty Guide)

Department of

Govt. Degree Collage (Men)

(Name of the College)

Submitted by:

V. Shalem Raju

(Name of the Student)

Reg.No: 2022001123027

Department of Biotechnology

Govt. Degree Collage (Men)

(Name of the College)

19/7/23

Student's Declaration

I, V. Shalem Raju a student of internship
Program, Reg. No. 2022001123027 of the Department of Biotechnology
College do hereby declare that I have completed the mandatory internship
from 24/12/22 to 18/3/22 in Oceanic Sand Pvt. Ltd (Name of
the intern organization) under the Faculty Guideship of
Dr. V. Vamsi Kumar (Name of the Faculty Guide), Department of
Biotechnology, Govt. Degree Collage (Men)
(Name of the College)

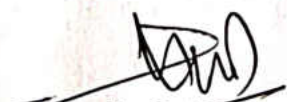
V. Shalem Raju
(Signature and Date)

Official Certification

This is to certify that V. Shallem Raju (Name of the student) Reg. No. 2022001123027 has completed his/her Internship in Oceanic Sands Pvt. Ltd (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. Biotechnology in the Department of Govt. Degree College (Men) (Name of the College).

This is accepted for evaluation.

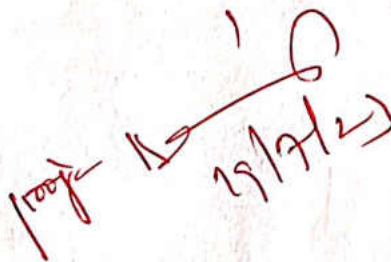
Endorsements


Faculty Guide


Head of the Department


Principal
PRINCIPAL
Govt. Degree College (Men)
SRIKAKULAM




19/7/23



OCEANIC SANDS PVT LTD

CERTIFICATE FROM INTERN ORGANIZATION

This is to certify that **Vooyaka Shalem Raju** (Name of intern)

Reg no **2022001123027** of **Government degree college(men)**

Srikakulam(Name of the college) underwent 3 months mandatory

Internship in **Oceanic sands private limited**, Kusalapuram, Etcherla mandal

Srikakulam (Name of intern organization) during his/her (SEM 5)

From **24/12/2022** To **18/03/2023**

The overall performance of the intern during his/her internship

Is found to be(Good/Satisfactory)



F5 & F6, IDA, Kusalapuram, Etcherla, Srikakulam-532410, Andhra Pradesh, India

Phones: +91-8942-270129, +919247024747, +91-9847390184

E-mail : oceanicsands@gmail.com, Web : www.oceangarnet.com

Acknowledgements

The successful completion of this internship report would not have been possible without the support and assistance of many individuals and organization. I feel immensely blessed to have gotten this during the course of my internship program. Of you months I would like to thank each and everyone of them involved in this program.

My last and most important thanks like to all those whose made this report possible and become a reality with their kind assistance.

Contents

Chapter - 1 : Executive Summary

Chapter - 2 : Overview of the organisation

Chapter - 3 : Internship report.

Chapter - 4 : Weekly report and activity log

Chapter - 5 : Outcomes Description.

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.

Oceanic Sands is a trusted name in the mineral processing industry. Specialise in processing Garnet of various grades that is able to meet industrial standards.

Processing unit

Deal in Rare earth mineral products and therefore have developed advanced processing facilities to test and process the quality minerals.

Zircon mineral Company is the only industrial mineral process in UAE with a capacity of 2000-5000 tons per month.

Extensive Network :-

Being a processing and export oriented unit their clients is different by clients from countries like UAE other middle east asian countries, Europe South East Asian countries.

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.

→ introduction of organization

Oceanic Sands Pvt. Ltd, incepted in 2010, has associate offices in UAE & Malaysia. From the beginning, the Company has been actively involved in processing, supplying & exporting of mineral Sands like Garnet, Zircon, Rutile, Ilmenite, Sillimanite with state of art processing technology.

mineral processing industry specialize in processing Garnet of various grades that is able to meet industrial standards offer Garnet minerals in varied grades such as 30/60, 80, 100/120. produced from reliable mines.

→ Organizational structure

process → import the raw material

- washing
- drying
- cleaning & production
- packing

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.

→ Working Conditions

As an my responsibility is to observe and learn each day and even procedure in the industry internship starts at 9AM & ends at 4pm

→ Weekly work Schedule :

working days are from Monday to Saturday

Each day from 9AM to 4PM

Complete the work allotted by the the manager

→ Equipment acquired

- How an industry works
- management skills
- Solutions for different problems.
- How to control work pressure

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Information about industry	Learned about industry	Vaidya
Day - 2	Details about industry	Structure of industry	Vaidya
Day - 3	Details about industry	Structure of industry	Vaidya
Day - 4	Details about industry	Structure of industry	Vaidya
Day - 5	Details about industry	Structure of industry	Vaidya
Day - 6	Details about industry	Structure of industry	Vaidya

WEEKLY REPORT

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

Objective of the Activity Done:
Detailed Report:
Day - 1 ÷ Information about industry structure & function
Day - 2 ÷ Information about industry structure & function
Day - 3 ÷ Information about industry structure & function
Day - 4 ÷ 7 Information about industry structure & function
Day - 5 ÷ Information about industry structure & function
Day - 6 Information about industry structure & function

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Details about Industry	Structure & function	Naidu.
Day -2	Details about Industry	Structure & function	Naidu.
Day -3	Details about Industry	Structure & function	Naidu.
Day -4	Details about Industry	Structure & function	Naidu.
Day -5	Details about Industry	Structure & function	Naidu.
Day -6	Details about Industry	Structure & function	Naidu.

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Day-1:

Details about industry structure

\$ function

Day-2:

Details about industry structure

\$ function

Day-3:

Details about industry structure

\$ function

Day-4:

Details about industry structure

\$ function

Day-5:

Details about industry structure

\$ function

Day-6:

Details about industry structure

\$ function

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Interaction with workers	Doc's & Son's in industry	Naidu.
Day - 2	Interaction with workers	Doc's & Son's in industry	Naidu.
Day - 3	Interaction with workers	Doc's & Son's in industry	Naidu.
Day - 4	Interaction with workers	Doc's & Son's in industry	Naidu.
Day - 5	Interaction with workers	Doc's & Son's in industry	Naidu.
Day - 6	Interaction with workers	Doc's & Son's in industry	Naidu.

WEEKLY REPORT

WEEK - 3 (From Dt..... to Dt.....)

Objective of the Activity Done:

Detailed Report:

Day - 1:

interaction with workers Aes and
Dont's in industry

Day - 2:

interaction with workers Aes
and Dont's in industry

Day - 3:

interaction with workers Aes and
Dont's in industry

Day - 4:

interaction with workers Aes
and Dont's in industry

Day - 5 Day - 6

Holiday (Pongal)

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Interaction with workers	Does in Sent in industry	Naidu
Day -2	Interaction with workers	Does in Sent in industry	Naidu
Day -3	Interaction with workers	Does in Sent in industry	Naidu
Day -4	Interaction with workers	Does in Sent in industry	Naidu
Day -5	Interaction with workers	Does in Sent in industry	Naidu
Day -6	Interaction with workers	Does in Sent in industry	Naidu

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Day - 1:

Interaction with workers Doe's & Donte's
in industry

Day - 2:

Interaction with workers Doe's &
Donte's in industry

Day - 3:

Interaction with workers Doe's &
Donte's in industry

Day - 4:

Interaction with workers Doe's &
Donte's in industry

Day - 5:

Interaction with workers Doe's &
Donte's in industry

Day - 6:

Interaction with workers Doe's &
Donte's in industry

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	How raw material import of exported	Raw materials	Nadya
Day - 2	Raw materials washing	Raw materials washed 3 times 2 times heated water fresh water	Nadya
Day - 3	During of washing wet raw material	wet raw material heated at 800°C	Nadya
Day - 4	Republic day	Holiday	Nadya
Day - 5	How raw material sent for production	material transported through conveyor belt	Nadya
Day - 6	process before sending for production steps Bucket $\rightarrow$ Conveyor $\rightarrow$ Dryer $\rightarrow$ Conveyor $\rightarrow$	wet raw material sent for production	Nadya

Burner $\rightarrow$ Conveyor $\rightarrow$
Strong tank $\rightarrow$ process

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Day - 1:

Import of raw materials

Day - 2:

Raw materials washing, washed thrice
2 times normal water, unloading
1 time fresh water

Day - 3:

Drying wet raw materials, wet raw material
heated at 80°C

Day - 4: Holiday

Day - 5:

Raw material sent for production

Day - 6:

Steps followed while wet raw material
sent for production

Bucket → Conveyor → Dryer → Conveyor
→ Bumer → Conveyor → Bucket →
Storage → Tank → Process

ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	STEPS (BURNING not involved) Bucket → conveyor → sizer → conveyor → bucket → storage tank → process.	Howdry raw material sent for production	Nade
Day - 2	materials sent via of Gravel (product types)	Final product production	Nade
Day - 3	Different types of Gravel (product types)	Types of product - it produced	Nade
Day - 4	production of 80mm Gravel	How so much Gravel produced	Nade
Day - 5	production of 30/60 mm gravel	How 80mm Gravel produced	Nade
Day - 6	production of 120/100 mm gravel	How 120/100mm gravel produced	Nade

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Day-1: How dry raw materials sent for
production steps → Bucket - Conveyor → dryer
→ Conveyor → Bucket → storage tank → process

Day-2: Final product production material
sent via market with the help of Seive

Day-3: Different types of Garnet
product produced

Day-4: production of 80MM Garnet

Day-5: production 30/60 mm Garnet produced

Day-6: How 30/60 mm Garnet produced

Day 6: production of 120/100 mm

Garnet How 100/120mm Garnet produced.

ACTIVITY LOG FOR THE SEVEN WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Packing of the final product	Types of packing	Nade
Day - 2	Types → Bulk (1TON) → 25 x 40 (1TON)	Bulk 1TON Bag Small ↳ 25 x 40 Bags	Nade
Day - 3	How product final Exported	Export via Containers & Trucks	Nade
Day - 4	import of raw materials	How raw materials imported	Nade
Day - 5	Raw material washing	Raw material washed three times Normal 1 time fresh water	Nade
Day - 6	Drying wet raw material	Raw material heated at 800°C	Nade

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Day-1:

Packing the final product

Day-2:

Types of packing * Bulk (1TON) Singel Bag
x Small (25 x 40) Bags

Day-3:

How final product exported via
Containers & Trucks

Day-4:

import of raw materials

Day-5:

Raw materials washing. Raw materials
washed three to get 100% clearance
. 2 times normal water

. Before unloading 1 time with
fresh water

Day-6:

Drying wet raw material. Raw wet
material heated at 80°C

ACTIVITY LOG FOR THE EIGHTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	How raw material sent for production	materials transported through conveyor belt	Nidhi
Day - 2	wet raw material Steps Bucket → Conveyor → Dryer → Conveyor → Burner → Conveyor → Bucket	How wet raw materials sent for production	Nidhi
Day - 3	Dry raw materials steps Bucket → Conveyor → Dryer → Conveyor → Burner → Storage tank → process	How dry raw material sent for production	Nidhi
Day - 4	materials sent via magnet with the help of sieve	final product production	Nidhi
Day - 5	Different types of Gravel	final product types	Nidhi
Day - 6	Holiday Shwaatari	HOLIDAY	Nidhi

WEEKLY REPORT

WEEK - 8 (From Dt..... to Dt : Dt.....)

Objective of the Activity Done:

Detailed Report:

Day - 1 :

Raw material sent for production

Day - 2 :

wet Raw materials steps

Bucket → Conveyer → Dryer → Conveyer → Broomer
→ Conveyer → Bucket → Storage tank → process.

Day - 3 :

Dry Raw materials steps

Bucket → Conveyer → Dryer → Conveyer →
Bucket → storage tank → process.

Day - 4 :

materials sent via magnet with
the of sieve

Day - 5 types of Gromet final
product types

Day - 6

HOLIDAY (SHIVARATRI)

WEEKLY REPORT

WEEK - 8 (From Dt..... to Dt : Dt.....)

Objective of the Activity Done:

Detailed Report:

Day - 1 :

Raw material sent for production

Day - 2 :

wet Raw materials steps

Bucket → Conveyer → Dryer → Conveyer → Broomer
→ Conveyer → Bucket → Storage tank → process.

Day - 3 :

Dry Raw materials steps

Bucket → Conveyer → Dryer → Conveyer →
Bucket → Storage tank → process.

Day - 4 :

materials sent via mangent well
the of sieve

Day - 5 types of Gravel final
product types

Day - 6

HOLIDAY (SHIVARATRI)

ACTIVITY LOG FOR THE NINETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	production of 80mm garnet	How 80 mm Garnet produced	Naidu
Day - 2	production of 30/60 mm garnet	How 30/60 mm Garnet produced	Naidu
Day - 3	production of 120/100mm garnet	How 120/100 mm garnet produced	Naidu
Day - 4	Packing the final product	Types of packing	Naidu
Day - 5	Types → Bulk (1TON) → Small (8x25x40)	Bulk 1TON Bag Small 625 kg x 40 Bags	Naidu
Day - 6	How final product exported	Export via Containers	Naidu

WEEKLY REPORT

WEEK - 9 (From Dt..... to Dt.....)

Objective of the Activity Done:

Detailed Report:

Day - 1:

production of 20mm Gravel How 80mm Gravel produced

Day - 2:

production of 20/60mm Gravel

Day - 3:

production of 10/40 mm Gravel

Day - 4:

packing the final product

Day - 5 :

Types of packing → Bulk (1TON)
→ 25X40 (1TON)

Day - 6:

How final product exported

ACTIVITY LOG FOR THE TENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Import raw materials	How are materials imported	Naidu
Day - 2	Raw materials washing	Raw materials washed three 2 times Normal 1 time fresh water	Naidu
Day - 3	Drying wet raw material	Raw material heated at 800°C	Naidu
Day - 4	How raw material sent for production - in	material transported through Conveyer belt	Naidu
Day - 5	wet raw material Steps Bucket → Conveyer → Dryer → Conveyer → Burner → Conveyer → Bucket Storage tank → process	How wet raw material sent for production	Naidu
Day - 6	Dry raw material Steps Bucket → Conveyer → Dryer → Conveyer → Bucket → Storage tank → process	How dry raw material sent for production	Naidu

WEEKLY REPORT

WEEK - 10 (From Dt..... to Dt.....)

Objective of the Activity Done:

Detailed Report:

Day - 1:

Import raw materials

Day - 2:

Raw materials washing, Raw materials washed twice with normal water 1 time with fresh water

Day - 3:

Drying wet raw materials, Raw wet material heated at 800°C

Day - 4:

Raw material sent for production

Day - 5:

wet raw material steps

Bucket - Conveyor $\rightarrow$ Dryer $\rightarrow$ Conveyor $\rightarrow$ Buerner $\rightarrow$ Conveyor $\rightarrow$ Bucket $\rightarrow$ Storage tank $\rightarrow$ process

Day - 6:

Dry raw material steps

Bucket $\rightarrow$ Conveyor $\rightarrow$ Dryer $\rightarrow$ Conveyor $\rightarrow$ Bucket $\rightarrow$ Storage tank $\rightarrow$ process.

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	material sent via magnet with the help of sieve	final product production	Nade
Day -2	Different types of Gravel	final product types	Nade
Day -3	production of 30/60 mm Gravel	How 30 mm Gravel produced	Nade
Day -4	production of 80 MM Gravel	How 80 mm Gravel produced	Nade
Day -5	production of 100/120 mm Gravel	How 100/120 mm Gravel produced	Nade
Day -6	Packing the final product	Types of packing	Nade

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	material sent via magnet with the help of sieve	final product production	Nade
Day - 2	Different types of Gravel	final product types	Nade
Day - 3	production of 30/60 mm Gravel	How 30 mm Gravel produced	Nade
Day - 4	production of 80 mm Gravel	How 80 mm Gravel produced	Nade
Day - 5	production of 100/120 mm Gravel	How 100/120 mm Gravel produced	Nade
Day - 6	packing the final product	Types of packing	Nade

ACTIVITY LOG FOR THE TWELVETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Types of packing	Bulk 110N Bag Small 25 KG X 40 BAGS	Naidu
Day -2	How final product exported	Export via Containers	Naidu
Day -3	import raw materials	How raw materials imported	Naidu
Day -4	Raw materials washing	Raw materials washed thrice	Naidu
Day -5	wet raw material Bucket → Conveyer → Dryer → Conveyer → Burner → Conveyer → Bucket → Storage tank	How wet raw material sent for production	Naidu
Day -6	Dry raw material Bucket → Conveyer → Dryer → Conveyer → Bucket → Storage tank → process	How dry raw material sent for production	Naidu

WEEK - 12 (From Dt..... to Dt.....)

Detailed Report:

Day - 1st

Types of packing $\rightarrow$ Bulk (ITON)

↳ 25 x 40 (1TON)

↓
small bag

Day - 2

How final product exported

Day - 3

input raw materials

Day - 20

Raw materials washing, raw materials washed thrice, 2 times with Normal water, 1 time fresh water before unloading

Day - 5th

Web raw material steps

Bucket → Conveyor → Dryer → Conveyor → Burner
→ Conveyor → Bucket → Storage tanks →
Process

Day - 6^o

Dry raw material ship

Bucket $\rightarrow$ Conveyor $\rightarrow$ Sifter $\rightarrow$ Conveyor $\rightarrow$

Bucket $\rightarrow$ Storage tank $\rightarrow$ process.

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.)

I am so glad to be part of the organization
I really had a great experience as an intern with
the help of managers in the industry. I learnt
many things.

Everyone is so calm and delightful while
teaching us. They interacted with us and questioned
about the working progress and clarified doubts.
The industry has many facilities very hygienic.
All staff and workers are very punctual
while working. They help each other, they motivate
others and we were free to let them
know our concerns too.

Autonomy at work place → How much freedom
- Employees have to do their jobs
Higher level of autonomy resulted
in increased job satisfaction
& production.

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

There are some technical skills, I have acquired from the internship very valuable hands on experience I have learnt about how to put my knowledge and skills into practice mentoring & communication skills I have learnt how to hold conversations and build relationships with the people worked with me working and interacting with them made me gain more understanding skills

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.

Internship taught me lot of managerial skills like work ethics, discipline and many.

I have learned how to deal people more effectively

I have seen how effectively a person can lead a whole team and decide the performance of given work

I have learnt that the power of planning with a strategy helps any one to reach goal with in time.

This internship has shown me how every second could be used productively

Increase in productively communication skills helped me & with this clarification of doubts became easier with this I tried discussing my prob's & cons time management

If we doesn't use time properly or work doesn't completed with in the three will be lot of loss.

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.,)

changing to an entirely new environment definitely requires a important skill - Communication Skills

Interacting with different employees & staff helped me a lot to work on my Communication Skills

Before interacting with others we should avoid unnecessary words and overly flowery language which can distract thinking about the entirety of the Communication from start to finish ~~more~~ likely to believe the non verbal signals over spoken words.

Tone can add power and emphasis to our message or it can undermine it entirely

practise active listening
listening can be more challenging than we realise

Communicating plays a vital role in effective communication

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

Talent

it is crucial to have right people in our team capable of adding their brilliance to the team
Approaching others, engaging in purposeful conversations and resolving conflicts are essential for building collaboration

collective purposeful makes everything they do seem meaningful & valuable
Clarity on how decisions on goals & aspiration

By encourage multiple perspectives, diverse view points Creativity

Drawing diagrams to create clarity & understanding

standing

Avoid being too autocratic & should allow time for the team to take decision

Coaching for improved team work, emotional intelligence and negotiating difficult conversations
-ms can produce dramatic improvements to the group Give your wisdom to Everyone.

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

Technology is Key to reducing unit costs
improving product quality, holding or increasing
market share & increasing output

Filtration

Used to filter, thicken or clarify a mixture
of different elements

The Gravel or Garmett is cleaned before
sending it for production

Burner

wet raw material heated at 800°C
& sent for production

Seive

uses of different Seive & degrading of
the garnet through the Seive

The garnett was prepared or separated with
the help of Seive

Different types of Seive used to produce.

30/60 & 80 & 600/120mm Garnet

Student Self Evaluation of the Short-Term Internship

Student Name: V. Shalem Raju

Registration No: 2022001123027

Term of Internship: From: 24/12/22 To: 18/3/23

Date of Evaluation:

Organization Name & Address: Oceanic Sand Pvt. Ltd
Kusalapuram, Etcherla mandal, Srikakulam

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:

V. Shalem Raju.
Signature of the Student

Student Name: V. Shalun Raju

Registration No: 202200123027

Term of Internship:

From: 24/12/22 To: 18/3/23

Date of Evaluation:

Organization Name & Address: Oceanic Sand Pvt-Ltd

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
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	5
10	Creativity	1	2	3	4	5
11	Quality of work done	1	2	3	4	5
12	Time Management	1	2	3	4	5
13	Understanding the Community	1	2	3	4	5
14	Achievement of Desired Outcomes	1	2	3	4	5
15	OVERALL PERFORMANCE	1	2	3	4	5

Date:

Signature of the Supervisor

Student Name: V. Shalum Raju

Registration No: 202200123027

Term of Internship:

From: 24/12/22 To: 18/3/23

Date of Evaluation:

Organization Name & Address: Oceanic Sand Pvt-Ltd

Name & Address of the Supervisor
with Mobile Number

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

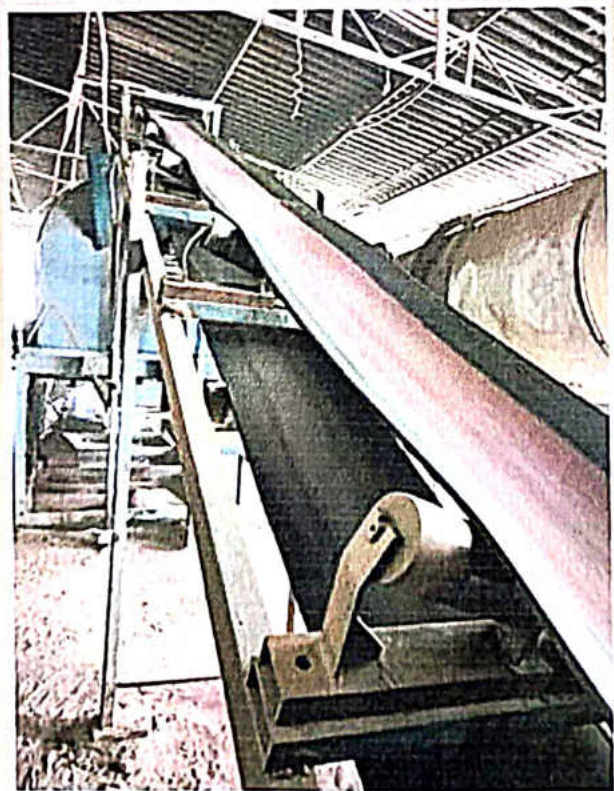
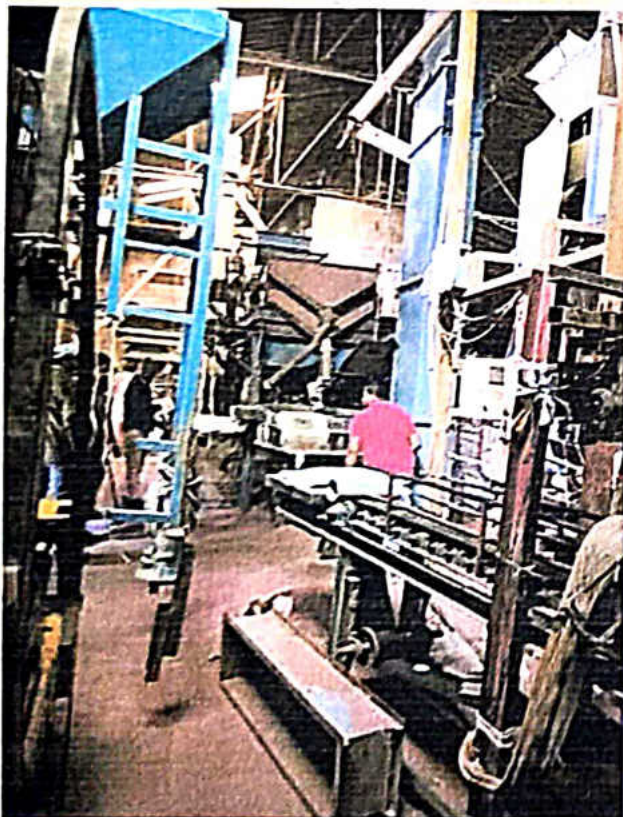
Please note that your evaluation shall be done independent of the Student's self-evaluation

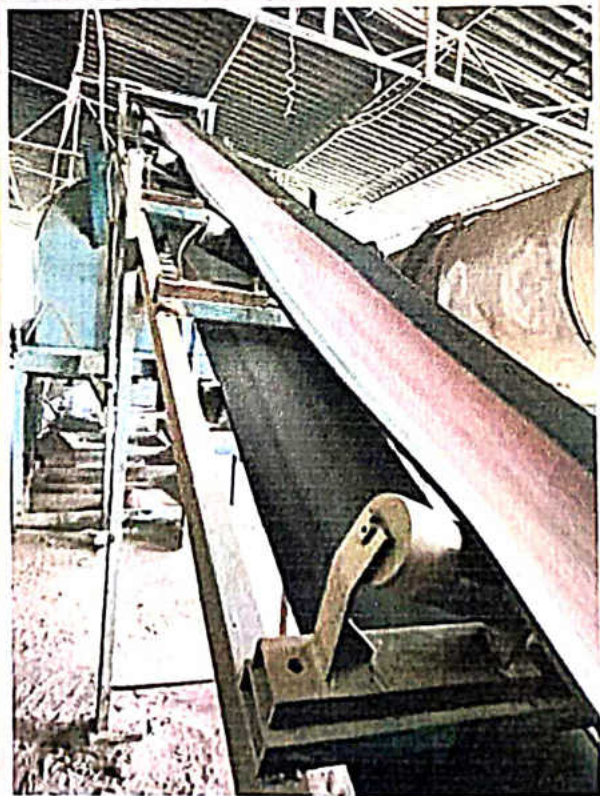
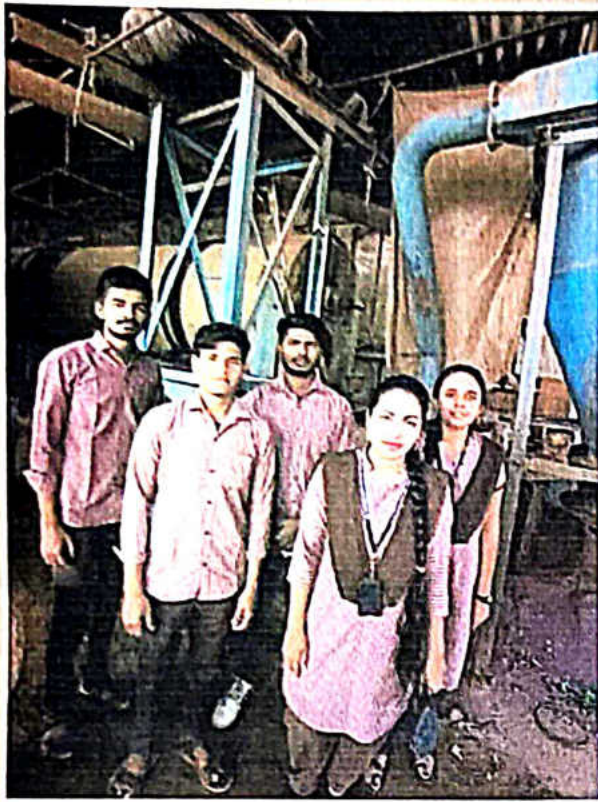
Rating Scale: 1 is lowest and 5 is highest rank

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
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	5
10	Creativity	1	2	3	4	5
11	Quality of work done	1	2	3	4	5
12	Time Management	1	2	3	4	5
13	Understanding the Community	1	2	3	4	5
14	Achievement of Desired Outcomes	1	2	3	4	5
15	OVERALL PERFORMANCE	1	2	3	4	5

Date:

Signature of the Supervisor





INTERNAL ASSESSMENT STATEMENT

Name Of the Student: V. Shalem Raju

Programme of Study:

Year of Study: 2022-2023

Group: B.Sc BT2C 3rd year V Sem

Register No/H.T. No: 2022001123027

Name of the College: Govt. Degree College (men) Srikakulam

University: Dr. B.R. Ambedkar University.

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Activity Log	10	08
2.	Internship Evaluation	30	24
3.	Oral Presentation	10	08
	GRAND TOTAL	50	42

Date:


Signature of the Faculty Guide

EXTERNAL ASSESSMENT STATEMENT

Name Of the Student: V. Shalem Raju
Programme of Study:
Year of Study: 2022-2023
Group: B.Sc BT2C IIIrd year IV Sem
Register No/H.T. No: 2022001123027
Name of the College: Govt. Degree Collage (Men) Srikakulam
University: Dr. B.R. Ambedkar University.

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Internship Evaluation	80	77
2.	For the grading giving by the Supervisor of the Intern Organization	20	19
3.	Viva-Voce	50	
	TOTAL	150	
GRAND TOTAL (EXT. 50 M + INT. 100M)		200	

Signature of the Faculty Guide

Signature of the Internal Expert



Signature of the External Expert

Signature of the Principal with Seal
Govt. Degree College (Men)
SRIKAKULAM