

GOVERNMENT DEGREE COLLEGE (MEN)

SRIKAKULAM



2023

Semester Internship (Long Term)

Area of Internship: Aurobindo Pharma Ltd

Village : Pydibhimavaram

Mandal: Ranasthalam

District: Srikakulam

Faculty Guide

D.RAVINDRA

Lecturer in Biology

Submitted by

Name: Bongi Ramya

Group: III B. Sc (CBMB)

Hall Ticket No.: 2022001056005

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: B. Ramya

Name of the College: Govt. Dargawe College

Registration Number: 20220001056005

Period of Internship: From: 01/01/2017 To: 01/01/2018

Name & Address of the Intern Organization :- Anubinder Pharma
Limited, Pylabhemavaram, Rengthal
Hondal.

University
YEAR

An Internship Report on

Aurobindo Pharma Limited

(Title of the Semester Internship Program)

Submitted in accordance with the requirement for the degree of

III BMD

Under the Faculty Guideship of

D. Ravindran Sini

(Name of the Faculty Guide)

Department of

Goverment Degree, Saikavala (H)

(Name of the College)

Submitted by:

Rangika Ramya

(Name of the Student)

Reg.No: 9022001056005

Department of Goverment

Degree College (Hons) Saikavalam.

(Name of the College)

100%
15/12/23

Student's Declaration

I, Bongi Ramya a student of B.Sc 2nd year
Program, Reg. No. 2222205605 of the Department of Govt. Osgood College (U) STM
College do hereby declare that I have completed the mandatory internship
from 6/11/2022 to 5/04/2022 in Amrinda pharma Ltd (Name of
the intern organization) under the Faculty Guideship of
D. Ravindara Sini (Name of the Faculty Guide), Department of
Botany G.D.C (men), Sankarulam
(Name of the College)

B. Ramya
(Signature and Date)

Official Certification

This is to certify that Bongi Ramya (Name of the student) Reg. No. 2022001050005 has completed his/her Internship in Aurobindo-pharma Ltd (Name of the Intern Organization) on pharma company (Title of the Internship) under my supervision as a part of partial fulfillment of the requirement for the Degree of B.Sc Microbiology in the Department of Cellular Biology (Name of the College).

This is accepted for evaluation.

RECEIVED IN DEPT
D. Ravi
SRIKAKULAM

Suvaraj
(Signatory with Date and Seal)



Endorsements

Faculty Guide D. Ravi

[Signature]
Head of the Department

[Signature]
PRINCIPAL
Government Degree College (Men)
SRIKAKULAM

Page No

[Signature]
15/7/23

Certificate from Intern Organization

This is to certify that B. Panya (Name of the intern)
Reg. No. 2022001056005 of Cont-degaze College (Name of the
College) underwent internship in Aurobindo-pharma Ltd (Name of the
Intern Organization) from 6/01/2023 to 5/04/2023

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


Authorized Signatory with Dated and Seal

Acknowledgements

This Pharma Internship report is the result of an end of a way of four months it could not have been possible without the Participation assistance of numerous brave and Encouraging people along the way. Now I have to thank them all.

First and foremost I would like to give special Gratitude to my Principal for their Vision, Encouragement and Caring contagious Interests in the internship.

Special thanks must be give to the employees and mostly Sir of the Anubindha pharmaceuticals Ltd., Pudukkottai, Sankarankovil district for their feedback. Support with which I achieved skills and development.

Last and most importantly. I would like to all those who made this report possible and become a reality with their kind assistance.

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.

I worked in the internship in the departmental of chemical.

I visited the place in Pydi-bheemawaram Anarbindo-pharmaceuticals. Ltd., I choose chemical department and difference from few years. I spent a day with my team members and I learn and observed them.

The Introduction is very friendly and variable through this internship. I got to know the some other decided areas, which has to improved. I interacted with Sir's and employees them to know their problems and what they are facing through I gave a friendly with interaction and I through some words to them. I gave few suggestions improve them.

19/7/23

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.

I visited in the Aurobindo pharmaceuticals Ltd...
and observed Smart chemical department. They play a
important role in every sector and I observed many
samples beyond lack of knowledge. My introduction with my
Sirs and employees was very friendly and more valuable.
I spend nearly an hour in company

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 work performed. This part could end by reflecting on what kind of skills the intern acquired.

I worked in the chemical department. I worked
Punbindo pharmaceuticals Ltd., in phudibheemavaram. I used
the sample many chemicals through the given a note so
sample give this samples madam, so that to encourage their
capability. I performed the way fun work and easily sample
I seriously equipment used this part could end by
reflecting on what kind of skills acquired.

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	First I meet to security department enter the visiting room and informed meet to the HR department	Plant Rules & Regulations	A
Day - 2	Day 2 I go to the otc department health check up	Plant rules & Regulations	A
Day - 3	I am enter the time note down	Rules & Regulations	A
Day - 4	I meet to the all the workers had done	Cook & time purchased	A
Day - 5	And we watch the emergency vehicles & Cooks	this are used to the workers were wanted	A
Day - 6	I metted with the Staff about the Cook	I Learning the Cooks in the company with the Staff members.	A

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

we have joined in the given internship organisation.

Introduction meeting with the staff about the work.

First I meet to security department of Ausubindo pharma.

And that I enter the time note down.

After that I meet to the department

In the week end I go to WHC department to health check up.

prof. Dr. 19/7/22

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	I enter the internship programme to go to Laboratory	I enter the internship first with all safety methods.	
Day - 2	Second day I go to Lab Incharge to meet say in a lecture	Safety methods taken by chemist	
Day - 3	3rd day I observe the Instruments and chemicals in lab	Being a good opportunity	
Day - 4	I start the laboratory analysis with chemist	I know the future planning with safety.	
Day - 5	5th day I observe that plant state with product running and HNO_3 state is known	I know the future planning & become job purpose	
Day - 6	I determined the Ammonium nitrate analysis for pH, moisture, Bulk density	now to determine moisture, Bulk density that instruments how to calculate	

WEEKLY REPORT

WEEK - 2 (From Dt. to Dt.)

Objective of the Activity Done:

Detailed Report:

I enter the internship programme to go to laboratory.

I go to the lab in charge to meet self in reduce.

I observe the instruments and chemicals in lab.

I start the laboratory analysis with Chemist.

And observe that plant make with produce NH_4NO_3 and HNO_3 make it known determined the Ammonium nitrate Analysis for pH, Moisture, Bulk Density.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	I determined the Ammonium nitrate, mol Percentage of concentration	equivalent water weight normality titration.	
Day - 2	we learned that Ammonium nitrate mol Percentage of conc.	equivalent water weight normality titration.	
Day - 3	I learned with water analysis (OH water)	pH, conductivity Chloride, T-Hardness, measuring the water.	
Day - 4	I observed the work in lab	How to work in a proper way.	
Day - 5	I learned with Percentage of concentration of HNO_3	I know the calculate the acid specific gravity method & Titration	
Day - 6	5th day again I learned with percentage of conc of HNO_3	I know the calculate the acid specific gravity Method & Titration	

WEEKLY REPORT

WEEK - 3 (From DL..... to TL.....)

Objective of the Activity Done:

Detailed Report:

In this week I done this types of
works. I determined the Ammonium Nitrate melt
percentage of concentration.

And learned the Ammonium Nitrate we
repeatedly seen that And learned that water
DN water analysis. After that we observe the
lab. percentage of concentration of HNO_3 is
learned.

We repeated the experiment in the 6th
day.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	I determined that the points supreme analysis.	I am learned with bulk density. Procity causing Slant.	
Day - 2	I observe the Ammonium nitrate points	with the bulk's density. I learned.	
Day - 3	I determined 10% HCl & 10% NaOH	I Learning with percentage of concentration	
Day - 4	I go to the plant visited	works, skills and development Summary Peoples.	
Day - 5	To day also we go to plant visit	And observe the transport of Export & Import	
Day - 6	I determined efficient water analysis	I learning pH, conductivity Jaree Ammonia.	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

In this week I learn many little things of work I determined that are faults supreme analysis.

And observe the Ammonium Nitrate faults and determined 10% H₂O & 10% N₂O After that next day we go to the plant visit again and observe what people doing in the next day we observe that Export & Import of bulk. And determined efficient custom analysis.

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcomes	Person in Charge Signature
Day - 1	I determined the Water Sample	I learned the Conductivity H ₂ O, Ca^{2+} , chloride, silica	
Day - 2	I determined the percentage of H ₂ O (moisture) in An points	In this I learned how to calculate the moisture.	
Day - 3	I determined the free Ammonium in An points	I learned to the An points till low sample	
Day - 4	I determined pH (5%) Solution An points	I learned with preparation with 5% Sol ⁿ .	
Day - 5	Today also determined the pH (5%) Solution An points	learned with Preparation with 5% of Sol ⁿ	
Day - 6	I determined purity in Ammonium Nitrate points.	learned with How to measuring the An points	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

In this week I have developed by
clear instruction of so many procedure
Hornbains to the instruments and so many
analysis and using this, so many chemical
stain point and end point so many colour
observation. I perform the achieved.

I have also interest with analysis.

I feel with good opportunity in the
government and my college.

15/7/23

ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	I am determined purity in Ammonium nitrate salts	I am determined checking with quality of purity	
Day - 2	I am determined Turbidity in Ammonium nitrate salts.	Determined with Turbidity with Clean solution using with Turbidity	
Day - 3	I am determined Team Condensate water.	I am dealing with, pH, Chloride Silica, T-Hardness Conductivity	
Day - 4	I am determined 10% HCl & 10% NaOH	I am learning with percentage of concentration	
Day - 5	I am determined BOD water sample	I am learning pH Conductivity p. alkali- u-alk T-H chloride, Silica	
Day - 6	I am learning wet acid analysis	Specific gravity method and Titration	

WEEKLY REPORT

WEEK - 6 (From DL..... To TH.....)

Objective of the Activity Done:

Detailed Report:

In this week, I have developed my approached with enhanced with communication skills very well and also have interacted with respective company managers, incharges about the students situation and problems. Understanding should be encourage the job purpose.

So that they feel like they are in a open space. I have also worked with so many people and stage work with made me no thing that happens behind company.

ACTIVITY LOG FOR THE SEVEN WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	I determined to percentage H_2O (moisture in AN pellets)	I am learning to calculate the moisture in barrel with water content	
Day - 2	I learned the calculate the test cult center. Calin	Calculate the moisture in barrel with water content	
Day - 3	I determined the free Ammonium in AN pellets	I determined to the AN pellets, fill lower. Sampling this chemical	
Day - 4	I learned the Ammonium in AN pellets	Learning to the AN pellets, fill tower sample using this chemical	
Day - 5	I learned the Ammonium in AN pellets	AN pellets, fill tower sample using this chemical caloric indicator	
Day - 6	I learned the Ammonium in AN pellets	Learning to the AN pellets, fill tower sampling this chemical indicator	

11/7/23

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

In this week I Learned how to calculate the moisture in cement with water content.

And the time processes of the test and determined to the air pails till tower sample using this chemical indicator.

ACTIVITY LOG FOR THE EIGHTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	I determined pH (5%) Solution An pills end day	How to check the pH test & Preparation of Sol	
Day - 2	I observe the Bulk density in Ammonium Nitrate pills	I am Learning with how to measuring the An pills	
Day - 3	I determined bulk density in Ammonium Nitrate pills test	I learned with how to measuring the an pills	
Day - 4	I determined bulk density in Ammonium Nitrate pills test	I learned with how to measuring the An pills	
Day - 5	I observed the purity in Ammonium Nitrate Pills.	I learning with checking with quality of purity	
Day - 6	I determined the purity in Ammonium Nitrate Pills test	checking the quality of purity	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

In this week I learned the Preparation of Ant parts solution with the quality & quantity And I learned how to measure the Ant parts. And I learned with checking with quality of quality of the Ammonium Nitrate parts test.

ACTIVITY LOG FOR THE NINETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	I observed the turbidity in Ammonium nitrate	Learned with turbidity with clear solution	
Day -2	I observed the turbidity in Ammonium nitrate	observe the turbidity with clear solution with using turbidity	
Day -3	I learn observe the turbidity in Ammonium nitrate	observe the turbidity with clear solution with using meter	
Day -4	I learn the turbidity in Ammonium nitrate	Learned How to turbidity with clear soln with using turbidity	
Day -5	I determine the turbidity in Ammonium nitrate	I observed the turbidity with clear soln with turbidity meter	
Day -6	I determine the turbidity in Ammonium Nitrate	I Learned the turbidity with clear solution with turbidity meter	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

In this week I learned how to check the clear solution of turbidity with turbidity meter. And I developed by work instruction, so many procedures. Honoring to the institution and using this so many chemical stains point I have also entered with analysis.

ACTIVITY LOG FOR THE TENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Again, I determined the turbidity in Ammonium Nitrate	I learning points Aethanol sizes, Small, big, little Small.	
Day -2	I determined Oxon on the turbidity in Ammonium Nitrate	I learned with to compare with visible identification of the test.	
Day -3	I determined Nitrate in the turbidity in Ammonium Nitrate	I Learned with to compare the visible identification of test.	
Day -4	I determined Sulphate in the turbidity in Ammonium Nitrate	I learned with Any precautions of the sulphate	
Day -5	I determined Nitrate in the turbidity	I learning with this using chemicals Salt & then one and Solution used.	
Day -6	And this I visit the site again.	And watch the works were done.	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

In this entire week, so many works
so many peoples and entire the company in
the work good and very well. I fed the
company safety and good product Ammonium
nitrate and HNO_3 and so many plant on
environmental in pollution when the people to
explain the supply of the job.

10
15/7/23
10/11

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	They tell the process of operation and calibration of laminar air flow cabinet. Also	we have go to the microbiology lab	
Day - 2	we clean the air flow cabinet properly	How Check and Clean as well.	
Day - 3	we observe the work doing in the air flow cabinet	uses of equipments	
Day - 4	we observe that running timing of cabinet	Timing of process and turning of matter	
Day - 5	we observe that running timing of cabinet	- timing of process and turning	
Day - 6	we observe all the chemicals in the lab	we see all the new chemical names	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

In this week we learned more as much as use of equipments and chemicals in the microbiology lab and we clean the equipments and observe that timings of process done.

And we newly learned the chemical name in the lab and how to use that and timings of use.

It is very useful for future jobs in this type of company.

Prof. V. S. 19/7/23

ACTIVITY LOG FOR THE TWELFETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	I determined to percentage the moisture in Anu pills	I am learning calculate the moisture in tablet with water content	
Day - 2	I learned the calculation the test with Centuary salt	Calculate the moisture in tablet with water content.	
Day - 3	I determined the free Ammonium in Anu pills	I determined to the Anu pills till lower sample using this chemicals.	
Day - 4	I learned the Ammonium in Anu pills	learning to the Anu pills, till lower sample using this chemicals	
Day - 5	I learned the Ammonium in Anu pills	Anu pills, till lower sample using this chemical calcium indicator	
Day - 6	I learned the Ammonium in Anu pills	learning to the Anu pills till two pill some using chemicals.	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

In this week I learned how to calculate the moisture in treated with water content.

And the time process of the test and determined to the An pairs till tower sample using this chemical indicator.

ACTIVITY LOG FOR THE THIRTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Q determined - that the points Supreme analysis	Q am learned with bulk density Purity carrying state.	
Day - 2	Q observe the ammonium nitrate Pails	with the bulk density. Q learned.	
Day - 3	Q determined 10% Ad & 10% in ash	Q learning with percentage of Concentration	
Day - 4	Q go to the plant visited	Work, Skills, and development So many people	
Day - 5	Today also we go to the plant visit	And observe the township of Export & Imp.	
Day - 6	Q determined efficient water analysis	Q learning pH Conductive force Ammonium.	

WEEKLY REPORT

WEEK - 13 (From Dt..... to Dt.....)

Objective of the Activity Done:

Detailed Report:

In this week I learn many little things of work I determined that An Pains Supreme Analysis.

And observe the Ammonium Nitrate pills and determined 10.1. Mol & 10% NaOH After that next day we go to the plant visit again and observe work that people doing.

In the next day we observe that export & Import of bullets.

WEEKLY REPORT

WEEK - 14 (From DI..... to DI.....)

Objective of the Activity Done:

Detailed Report:

In this week we learned more as much as use of equipments and chemicals in the microbiology lab and we clean the equipments and observe that timings of process done.

And we newly learned the chemicals name in the lab and how to use that and timings of use.

ACTIVITY LOG FOR THE FOURTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	they tell the process of operation and location of laminar air flow cabinet lit	we have go to the micro biology lab	A
Day - 2	we clean the air flow cabinet really	How check and clean as well.	A
Day - 3	we observe the work doing in the air flow cabinet	Locating around of air flow.	A
Day - 4	Completing the process of clean the cabinet	Use of equipment.	A
Day - 5	we observe that running timing of cabinet	Timing of process and running of motor	A
Day - 6	we observe all the chemicals in the lab.	we see all the new chemical names.	A

WEEKLY REPORT

WEEK - 12 (From DN _____ to DN _____)

Objective of the Activity Done:

Detailed Report:

In this week I have developed by
about instruction of so many paracode
many analysis and using this. So many
chemical parts and end many chemical
parts are so many colour observation
I perform the achieved.

I have also interacted with analysis
I feel with good opportunity in the
environment and my college.

ACTIVITY LOG FOR THE FIFTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	I determined Bore Water Sample	I learned pH Conductivity, HCl , H_2O , SiO_2 .	
Day - 2	I determined to percentages of the in Air parts	In this I learned how to calculate the moisture	
Day - 3	I determined the free ammonia in Air parts	I learned to the Air parts in tower sample.	
Day - 4	I determined pH (5%) Solution Air parts	I learned to the Air parts in sample.	
Day - 5	Today also I determined the pH Soln Air parts.	Learned with preparation with 5% of Soln.	
Day - 6	I determined quality in Ammonium nitrate parts.	Learned with how to measuring the Air parts	

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.)

Intership work environment is one of the factors quality addressed in this report. The people on staff are given a duty for their work with basic time and chemical and substance enhance and analysis. Other regular analysis on samples by chemist and in charge in explanation our findings on from 9:30 to 17:30 hours.

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 this internship.

I have know about how to my knowledge and skills into practice to such as monitoring. I learned how to communicate and build relationship with the people I worked. I learned that every department or operation has its own culture operation or operation has its own culture operation has quickly learned that every company has its own culture.

I learned that it is important to communicate with employees.

Chemist I have doubts asking and Harinier feed back is really important.

It will have a significant impact on your future career and success.

prof. 19/7/23

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.

These are also some managerial skills
I have acquired from this internship.

I learned how to effectively deal with
people. Develop management skills is important to
be professional as a team. We planned about
scheduling with respect to time and we all
acted as management for every week. We
arranged our work place culture for productive
use of time. Culture for productive use of time.

We have kept notes for observation every
one. Improvement weekly we will discuss about
all problems in our working style. We have kept
our goals for this journey.

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.,)

Do you have improved our communication in this internship at Aurobindo Pharma as we have been interacting Employer improved our communication as we had job tension but know we can communicate as we conversing and understanding others.

We also come to getting understood by others we improved our analysis to the level of extempore speech, developed team & learn to an internship we have also developed few analysis. So many work and jobs in anyway which made better.

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

Team work is one the most thought
of skill in the work place.

We, the students of Amabirida primary in
Pydikhemmaru formed a team to enhance and
improve ourselves in an effort way.

Firstly as we have no familiarity with each
other gradually it took time and we have also
become a Supportive Team. Every week one of us
will lead the team to take leadership we have
discussion with each other about work performance.

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 Government has taken big step implementing Technologies in industries across the country.

Quality parameters of the specifications must be provided to the Company in Hyderabad. Every device in the company.

The particularly good and nearly cultivation in plant in areas.

The analysis perfectly end point the observation of the titration.

The product was superior in different ways compared by the various ways compared of the various.

There should be safety in must should be precaution in the other always more information in company to become a equipment of the particular things. Thank a lot for this good opportunity for government.

Student Self Evaluation of the Short-Term Internship

Student Name: <u>B. Panya</u>	Registration No: <u>2022001056005</u>
Term of Internship: From: <u>6/01/2022</u>	To: <u>5/02/2023</u>
Date of Evaluation:	
Organization Name & Address: <u>Ausabindo pharma limited</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:

B. Panya
Signature of the Student

Evaluation by the Supervisor of the Intern Organization

Page No

Student Name: B. Panya

Registration No: 2022001056005

Term of Internship:

From: 6/01/2017

To: 5/01/2018

Date of Evaluation:

Organization Name & Address:

Name & Address of the Supervisor
with Mobile Number

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

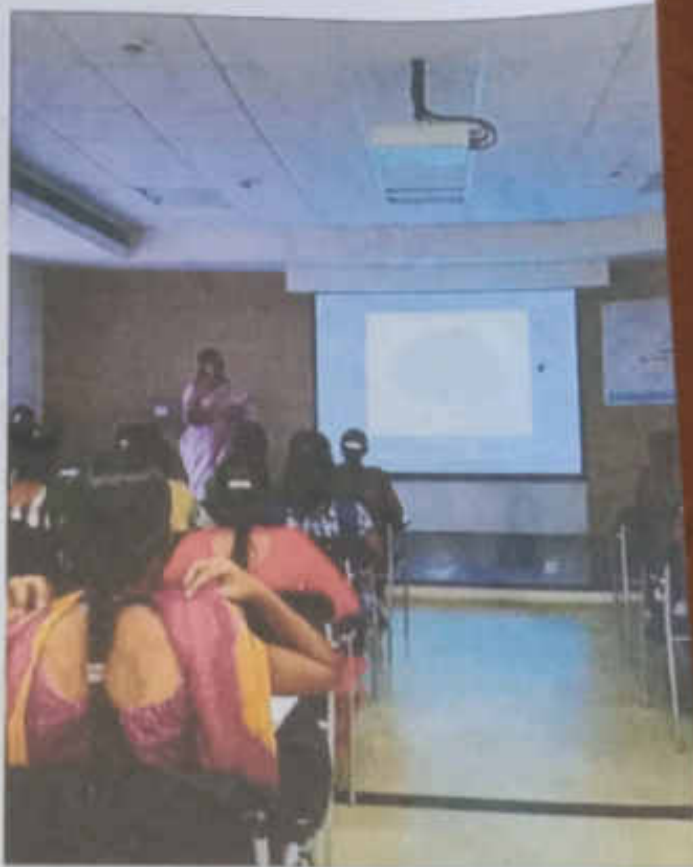
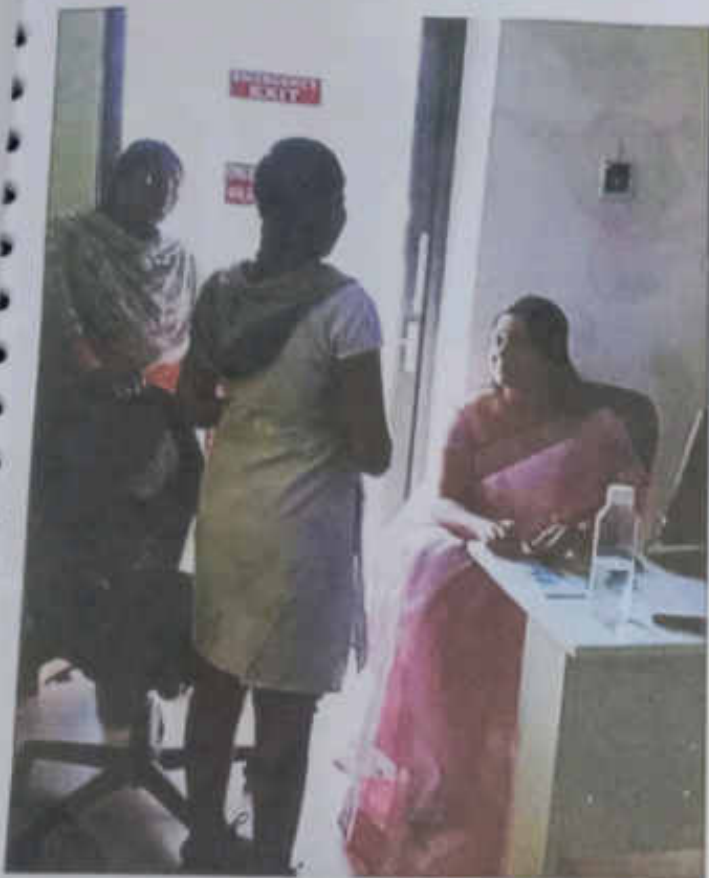
Please note that your evaluation shall be done independent of the Student's self-evaluation

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





EVALUATION

MARKS STATEMENT
(To be used by the Examiners)

INTERNAL ASSESSMENT STATEMENT

Name Of the Student: B. Ramya

Programme of Study: long term internship

Year of Study: 2020-2023

Group: CDMU

Register No/HLT. No: 2022001056005

Name of the College: Govt. Dargamoo College (mens)

University: Dargamoo Ambedkar University

SLNo	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Activity Log	10	10
2.	Internship Evaluation	30	30
3.	Oral Presentation	10	09
	GRAND TOTAL	50	49

Date: 18/07/2023

D. Ramya
Signature of the Faculty Guide

Page No

18/07/23
19/7/23

EXTERNAL ASSESSMENT STATEMENT

Name Of the Student: B. Panya

Programme of Study: B.Sc

Year of Study: 2020-2023

Group: Botany

Register No/H.T. No: 2022001056005

Name of the College: Govt. Degree College (Men)

University: Ambedkar University

SLNo	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Internship Evaluation	80	80
2.	For the grading giving by the Supervisor of the Intern Organization	20	20
3.	Viva-Voce	50	47
	TOTAL	150	147
GRAND TOTAL (EXT. 50 M + INT. 100M)		200	196

Signature of the Faculty Guide

D. Ravi

Signature of the Internal Expert

Srinani

Signature of the External Expert

page 12
19/7/23

Signature of the Principal with Seal

PRINCIPAL

Government Degree College (Men)
SRIKAKULAM