

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: L. Seetha Ratnam

Name of the College: Govt Degree college (Men)

Registration Number: 202200049044

Period of Internship: 4 months From: 9/12/2022 To: 16/03/2023

Name & Address of the Intern Organization

Ambedkar **University**
YEAR

An Internship Report on

medical

(Title of the Semester Internship Program)

Submitted in accordance with the requirement for the degree of

B.Sc (C82)

Under the Faculty Guideship of

Dr. R. prameela

(Name of the Faculty Guide)

Department of

Genl Degree college (men) saikukulam

(Name of the College)

Submitted by:

L. Sothe Patnam

(Name of the Student)

Reg.No: 2022010149044

Department of Botany (B.Sc)

Genl Degree college (men) saikukulam

(Name of the College)

Student's Declaration

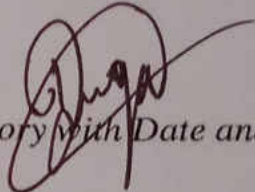
I, Chin a student of Bsc (B-2C) TM
Program, Reg. No. 2022001049004 of the Department of Govt Degree College (men)
College do hereby declare that I have completed the mandatory internship
from 07th Dec 2022 to 12th Mar 2023 in OnCHS Hospital (Agd) Name of
the intern organization) under the Faculty Guideship of
Bsc (B-2C) TM (Name of the Faculty Guide), Department of
Bsc (B-2C) TM, Govt Degree College (men) Srilakulam
(Name of the College)

L. Seetha Ratna
(Signature and Date)

Official Certification

This is to certify that Lingala Seetha Rathnam (Name of the student) Reg. No. 20220010904111 has completed his/her Internship in GIEMS Hospital (Ragolu) (Name of the Intern Organization) on _____ (Title of the Internship) under my supervision as a part of partial fulfillment of the requirement for the Degree of BSc (BZC) ITM in the Department of govt Degree college (Name of the College).

This is accepted for evaluation.


(Signatory with Date and Seal)

Endorsements

Faculty Guide



Head of the Department



Principal



Certificate from Intern Organization

This is to certify that Lingala Seetha Palnam (Name of the intern)
Reg. No 202200109044 of Govt Degree college (Name of the
College) underwent internship in GREMS Hospital (Ragolu) (Name of the
Intern Organization) from 9/12/2022 to 16/03/2023

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

Authorized Signatory with Date and Seal



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.

this report describes a brief description of the work that has been carried out by me in the laboratory during training at GEMS Hospital. there are some department where I have worked and these department where clinical pathology, Hematology, serology, Biochemistry.

clinical pathology :- I have learn how to operate a semi automated wine chemistry analyzer: glucose, protein, ketone, urobilinogen, pH etc -- --

Bio chemistry :- this section was too fully automated machine which gives the result of glucose, uric acid, cholesterol etc -- --

Hematology :- I have learned how to operate the semi automated (C.B.C, ESR, etc) the test which conduct in this machines these are RBC, WBC, Platelets and clotting factors

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. I worked in the medical department as a intern at GEMS Hospital, sriekulam

B) To be caring, confident dynamic and respectful of staff, patients and visitors.

C) the internship has to be meaningful and the intern's goal is to gain work experience, overall feel for the industry they are interning in

D) GEMS organization provides good organizational structure which provides effective and integrated care to patients

E) we worked at central laboratory, so we have a chance to work with experienced technicians types of

F) GEMS Hospital have pretty good market value. the organization do have good profits.

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.

I worked in GREYS Hospital, Siliguri. As an Intern we are assigned at central laboratory. With the assistance of working lab technicians we performed some tests.

In the lab there are two departments they are Pathology and Biochemistry. Lab consists of different machinery with high sophisticated techniques. I did many tests with full of all alertness and with full of self caring during collection of blood samples.

I conducted many tests like blood group determination, CBC (Complete blood count), etc under the supervision of lab technicians.

With the help of this internship program we have got to know about various tests and their conduct methods. We have got to know about different types of machinery used in the laboratory to conduct tests.

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	I want to know various types of machinery.	we observed many things ins.	
Day - 2	I want to know various types of machinery	I got to know different types of machines for different test	
Day - 3	we visited the CATH lab	we observed the too equipment	
Day - 4	we visited the different wards.	we observed the wards	
Day - 5	we visit the sample point	we come to know how to collect sample	
Day - 6	we visit the ICU	we come to know how the ICU patients are cared.	

WEEKLY REPORT

WEEK - 1 (From 1st to 1st)

Objective of the Activity Done:

Detailed Report:

In the first week of the internship in Grame Hospital we observed and visited all of places firstly we came to know the environment and surroundings of the Hospital. Later we observed the CAT lab and observed the equipment in the lab.

we visited the wards and also the sample collection point. And then later ICU - Intensive care unit. As we are new to this place we tried to know about the places in the Hospital.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	we visited sicu (Surgical Intensive care unit)	offers critical care treatment to unstable, severely ill patients	
Day - 2	we visited picu (Pediatric Intensive care unit)	Provides sick children with the highest level of medical care	
Day - 3	we visited nicu (Neonatal Intensive care unit)	Provides 24-hour care to sick newborn babies	
Day - 4	we visited cicu (Cardiovascular)	Cares of people who have life threatening	
Day - 5	we visited casualty	Patients with serious injuries	
Day - 6	we visit Dialysis unit	Provides the treatment of patient with	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

we visited sicu - surgical intensive care unit which provides critical care treatment to unstable, severely patients. the next day we visited picu - pediatric intensive care unit which provides sick children with the highest level of medical care.

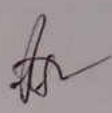
then later we visited Nicu - neonatal intensive care unit it provides around the clock care to sick & premature babies.

on fourth day of this week we visited cicu - cardiovascular intensive care. care for people who have life - threatening cases.

And then the next day we visited casualty. patients with serious injuries will be placed there.

lastly we visited the dialysis unit which provides the treatment of patients with renal failure.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	we visite d cath lab to know about its purpose	cath lab is import- ant part of treati- ng heart condi- tions.	
Day - 2	visite d cath lab	to eals coronary artery disease & heart attacks.	
Day - 3	I learned how to do group determination	Learned about group determinati- on.	
Day - 4	Today i got to know about different blood collecti- ng tubes	known about different types of tubes	
Day - 5	visite d sample collection point	know how to collect blood	
Day - 6	visite d came to know about the centrifug- ation machine.	separates colle- d blood with serum.	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

we visited CATH lab and known about its purpose. it an important role in treating heart condition. treats coronary artery disease heart attacks chest pains etc.

And then the latter day we came to know about the blood group determination. Next we got to know about the different coloured top tubes which are used for collection of blood visited the sample collection point.

we have got to know about the centrifugation machine which separates clotted blood with serum.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	observed the wine microscopy	contaminated wine sample placed in the sample	WJ
Day - 2	learned about the wine microscopy examination	wine microscopy examination	WJ
Day - 3	learned about the types of complement in wine microscopy	for example pus cells, RBC crystals etc -	WJ
Day - 4	seen the compounds of wine using microscope	different types of cells like pus, RBC	WJ
Day - 5	visited sample collection point	drawn blood from patients	WJ
Day - 6	known about the types of crystals in wine sample	for example coc (Calcium oxalate crystal)	WJ

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

learned the procedure of kit method of HIV and HCV. it is a screening test and its interpretations are only one control pot appears - Non reactive.

if two dots appears it is reactive
-ve for HIV - I & II one for control and one for HIV
-I & II - same case for HCV also

CBc - complete blood count. this test counts the no. of WBC, RBC, platelets, hemoglobin etc.

types of tubes:-

EDTA → violet colour tube, dotted - yellow esp.
→ black. PT/APTT - Blue tube,
Heparin → green tube.

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Visited ECG (Electrocardiography) Room	Used to check heart rhythm and electrical activity	WJ
Day - 2	Got to know about PPS - S test (Post prandial blood sugar)	Blood test done after eating meal	WJ
Day - 3	Got to know about FBS (Fasting blood glucose sugar)	Blood test done after certain time of fast	WJ
Day - 4	Got to know about the PPS test Random blood sugar	It measures blood glucose regardless of when you last ate.	WJ
Day - 5	visited sample collection point	Got to know how to collect blood from patient	WJ
Day - 6	observed pathology test -	got to know about pathology tests.	WJ

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

electrolyte analyser test used to find out if your body has a fluid imbalance or any imbalance in acid and base levels.

centrifuge is used to separate the blood from the serum. gel is present in between the blood and serum to prevent mixing.

let test (Liver function test) is a blood test that measures different enzymes, proteins and other substances made by the liver. these test check the overall health of your liver.

ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Visited ECG (Electrocardiography) room	Used to check heart's rhythm and electrical activity	
Day - 2	Got to know about PPBS test (post prandial blood sugar)	Blood test done off eating meal	
Day - 3	Got to know about FBS (fasting blood sugar)	Blood test done after certain time of fast	
Day - 4	Got to know about the PPBS test random blood sugar.	measures blood glucose regardless of when you	
Day - 5	Got to know about visited sample collection point	Got to know how to collect blood from patient	
Day - 6	observed pathology tests.	got to know about pathology tests.	

WEEKLY REPORT

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

Objective of the Activity Done:

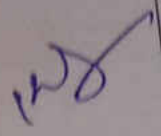
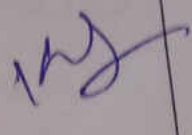
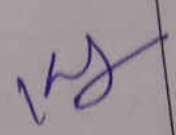
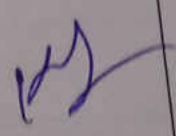
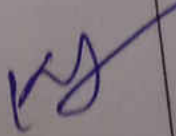
Detailed Report:

ECG $\rightarrow$ electrocardiography is the process of producing an electrocardiogram recording of the heart's electrical activity through repeated cardiac cycle. ECG can help detect problem with your heart and heart.

PPBS, FBS, RBS, tests are blood sugars tests. These tests are used to see the levels of sugar and different conditions.

pathology test is the testing of bodily tissues and fluids such as urine, blood etc to determine the presence of a disease.

ACTIVITY LOG FOR THE SEVEN WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	visited sample collection point	Drawed blood from the Patients	
Day - 2	learned about VDRL test (Venereal disease research laboratory)	It is an. s.i (sexually transmitted infection)	
Day - 3	Observed how to do wine physical examination	Got to know about the wine test	
Day - 4	Done wine examination using strip	colour change in the strip is observed	
Day - 5	known about the tests of wine s.i: WE, CUF, etc.	got to know about wine examination	
Day - 6	visited sample collection point	Collected blood from Patients	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

we visited sample collection point. we drew blood from the patients with the guidance of the lab technician.

VDRL - venereal disease research laboratory. It is a screening test for syphilis. It measures the protein called antibodies which your body may produce if you have come in contact with bacteria that cause syphilis.

we → complete urine examination. It is done by collecting urine sample to diagnose conditions like kidney & liver disease, urinary tract infections, diabetes etc.

ACTIVITY LOG FOR THE EIGHTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	visited cu Cardiovascular Intensive care	known about the patient conditions	WS
Day - 2	visited sample collection point	Drawed blood from patient	WS
Day - 3	visited ECG room Electro cardio graphy	know the process of the ECG	WS
Day - 4	known about the bun test (blood urea Nitrogen)	to know about working of kidn- ey	WS
Day - 5	known about the Haemometer	Instrument used to determine the hemoglobin conte- nt in blood	WS
Day - 6	know about the APTT test (Activated partial thromboplastin clotting time)	Blood coagulation test	WS

WEEKLY REPORT

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

Objective of the Activity Done:

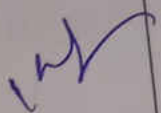
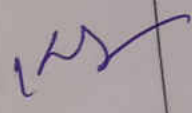
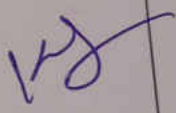
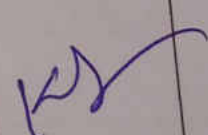
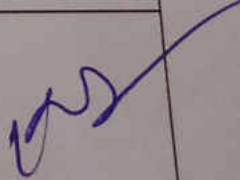
Detailed Report:

this test looks at a sample of your urine under a microscope. it can see cells from urinary tract, blood cells, crystals, bacteria etc..

the abnormalities which can be seen in urine microscopy are white blood cells might be can sign of an infection. Red blood cells might be can sign of kidney disease. Bacteria, yeast can indicate an infection.

magnesium ammonium phosphate crystals are typically coincide with a urinary tract infection. calcium oxalate crystals can be found in both normal and abnormal urine.

ACTIVITY LOG FOR THE NINTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	known about the ABG test (Arterial blood gas)	measures the amount of oxygen and carbon blood.	
Day -2	known how to conduct ABG test	come to know about the ABG test proced.	
Day -3	known about the RFT (renal function test)	group of tests performed to evaluate the function of kidneys	
Day -4	visited sample collection point	Drewed blood from patients	
Day -5	Done the PPBS FBs test	using the machine conducted sugar test	
Day -6	visited sample collection point.	Drewed blood from patients	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

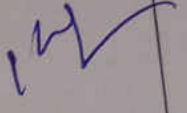
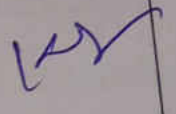
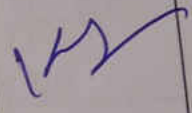
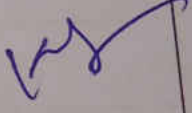
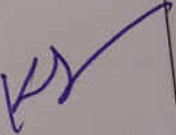
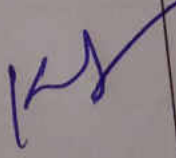
Bun → Blood urea Nitrogen

this test is used to determine how well your kidneys are working urea Nitrogen is a waste product that is created in the liver when the body breaks down proteins in the liver when the body breaks down proteins. Bun levels tend to increase when the kidneys & liver are damaged.

Haemometer → is used to determine the hemoglobin content of the blood by spectrophotometric measurement

APTT → Activated partial thromboplastin clotting time. it measures how long it takes your blood to form a clot.

ACTIVITY LOG FOR THE TENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Done the VDRL test (venereal disease research laboratory)	test post: coping the sown and butter	
Day - 2	known about the syphilis disease	bacterial infection usually spread by	
Day - 3	known about the syphilis disease	life threatening infections disease	
Day - 4	known about the c too cedo condoms - Phy	seam used to look at the head and head by bed	
Day - 5	visited CATH lab	observed the process	
Day - 6	visited sample collection point	Drawed blood from patients	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

ABG (Arterial blood gas) test measures the amount of oxygen and carbon dioxide in your blood;

RFI → Renal function test A test in which blood samples are checked for the amounts of certain substances released by the kidneys.

ABG test also checks the acidity of your blood. This is also called acid-base balance or pH level

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	known about the tropon test	Troponin test measures the level of Troponin protein in the blood	✓
Day -2	know about the BT CT test (bleeding time & clotting test)	test used to detect haemostatic disorders	✓
Day -3	visited sample collection point	test uses to send waves to check baby's heart beat	✓
Day -4	visited wards for blood sample collection	drawn blood from patients	✓
Day -5	known about the fetal Doppler test	collection of blood sample from patients in wards	✓
Day -6	visited sample collection point	drawn blood from patients	✓

WEEKLY REPORT

WEEK - 11 (From Dt..... to Dt.....)

Objective of the Activity Done:

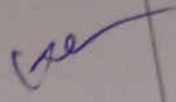
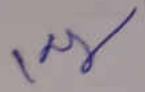
Detailed Report:

Trop test measures the levels of troponin or troponin protein in the blood. These proteins are released by when the heart muscle has been damaged.

Fetal Doppler gives you an opportunity to listen to the baby's heart beat. The monitor measures baby's heart beat and how it changes when your baby moves.

BT, CT tests are used to detect occult hemorrhoids. Normal BT value is 2-9 minutes. Normal CT value is 8-15 minutes.

ACTIVITY LOG FOR THE TWELVETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Done the VDRL test (Venereal disease research laboratory)	test performed using the serum and buffer	
Day - 2	know about the syphilis disease	life threatening infections disease	
Day - 3	know about the Ecto Echo	scanned to look at the heart and nearby blood vessels	
Day - 4	visited CAH Lab	Observed the process	
Day - 5	visited sample collection point	Drawed blood from patients	
Day - 6	known about the syphilis disease	bacterial infection usually spread by sexually	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Done the VDRL test using the
strip serum and reagent.

We visited the MTH lab and
observed the procedure of the examination.
In sample collection point we collected
the blood from the patients.

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.)

The medical internship is an phase of training where a graduate or student is expected to conduct actual practice of medical and health care and acquire clinical and nonclinical skills under supervision.

The internship work environment is of the aspects of interns quality addition in this report. The people in the teams are very friendly. First and foremost I had worked mostly in the lab. I need get to know and trained and examined many things.

They keep the lab very clean and they see the lab every shift. As we are interns we focus on the learning.

CHAPTER 5: OUTCOMES DESCRIPTION

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They keep the lab very clean and they serve the lab every shift. As we are interns we focus on the learning.

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

there are many technical skills that I have acquired from this medical internship. I have known about how to put my knowledge and skills into the practice. I learned how to communicate and build relationship with the people I had been working.

we have got to know about the many things like different types of machinery, tubes, test etc. we acquired a lot of skills through this internship. I learned that concentration on work is very important aspect during the processing of tests because a little mistake can lead to a lot of mess. we have been working in the lab with the focused mind to prevent any mistakes.

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.

there are some managerial skills have acquired from this internship. I have learned how to effectively deal with the people developing the management skills is one of the important aspect to time and we all shared works as a team. As mentioned we divided into groups. proceeded for different works like one team at biochemistry department, another team at pathology department and another team at sample collection point. we arranged our schedule like this for productive use of time.

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.)

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we have improved a lot during this internship program. first of all we used to observe how the works are getting done. the later we used to get used to it and confidently initiating the work like doing a test procedure collecting blood sample etc. we used to ask doubts to the respective lab technician which helped us to know about lot of things.

As we have been interacted with the faculty we assigned to work more on the every medical test. As the time goes, we become more confident about the conducting tests.

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 of the important and tough aspect to be done during Intern program.

we as a interns of Grem hospital, formed as a team to enhance and improve our work in an efficient and time saving way.

we used to share our thoughts as a team, and also our knowledge regarding the work every week one of us used to take initiative on leading the team. working as a team also as a leader made me know the importance of team work and work time management.

the Government has taken a big leap step in implementing technological / knowledge for students. the Grems Hospital uses sophisticated devices in the lab. the present system followed by our hospital is very advanced and upgraded. the equipment in lab are mostly latest updated versions.

we have to know how to deal with the machinery. they were easy to handle and easy to understand. they are very important regarding the tests and test results. these devices play an important role in medical field. these machinery helps to get test results in effective way and helps in time management.

Student Self Evaluation of the Short-Term Internship

Student Name: L. Seetha Ratnam

Registration No: 2022001049044

Term of Internship: 4 months From: 09/12/2022

To: 16/03/2023

Date of Evaluation: 18/7/2023

Organization Name & Address: GEMS Hospital (Ragolu) 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:

L. Seetha Ratnam
Signature of the Student

Evaluation by the Supervisor of the Intern Organization

Student Name: L. Seetha Patnam

Registration No: 2022001049044

Term of Internship: 1 month From: 09/12/2022 To: 16/03/2023

Date of Evaluation: 18/7/2023

Organization Name & Address: GEMS Hospital (Kagolu)

Name & Address of the Supervisor
with Mobile Number

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

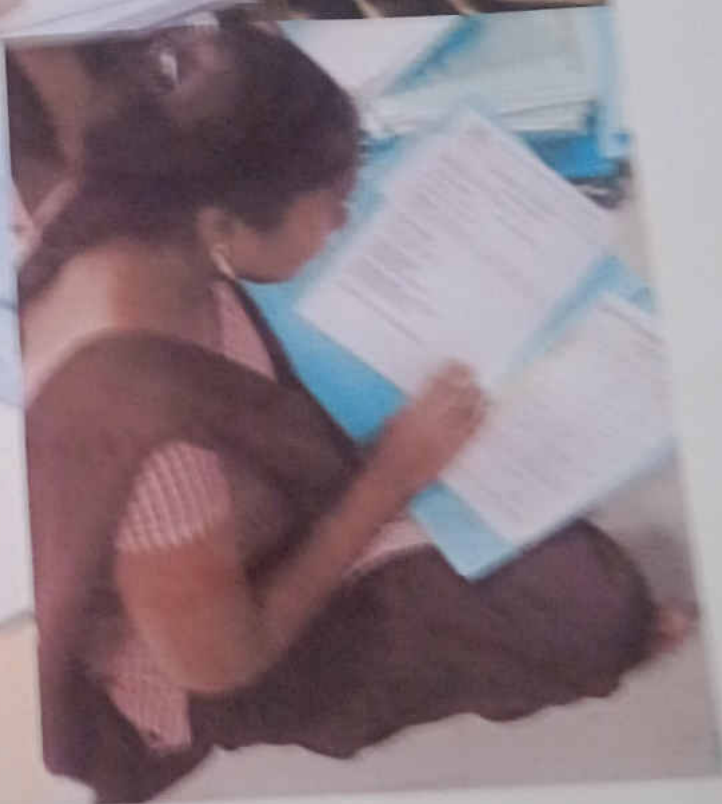
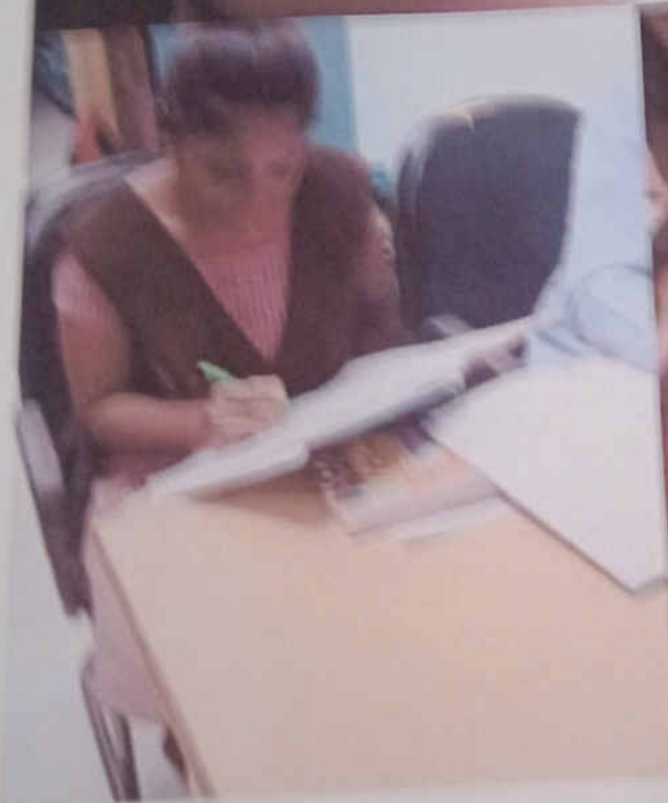
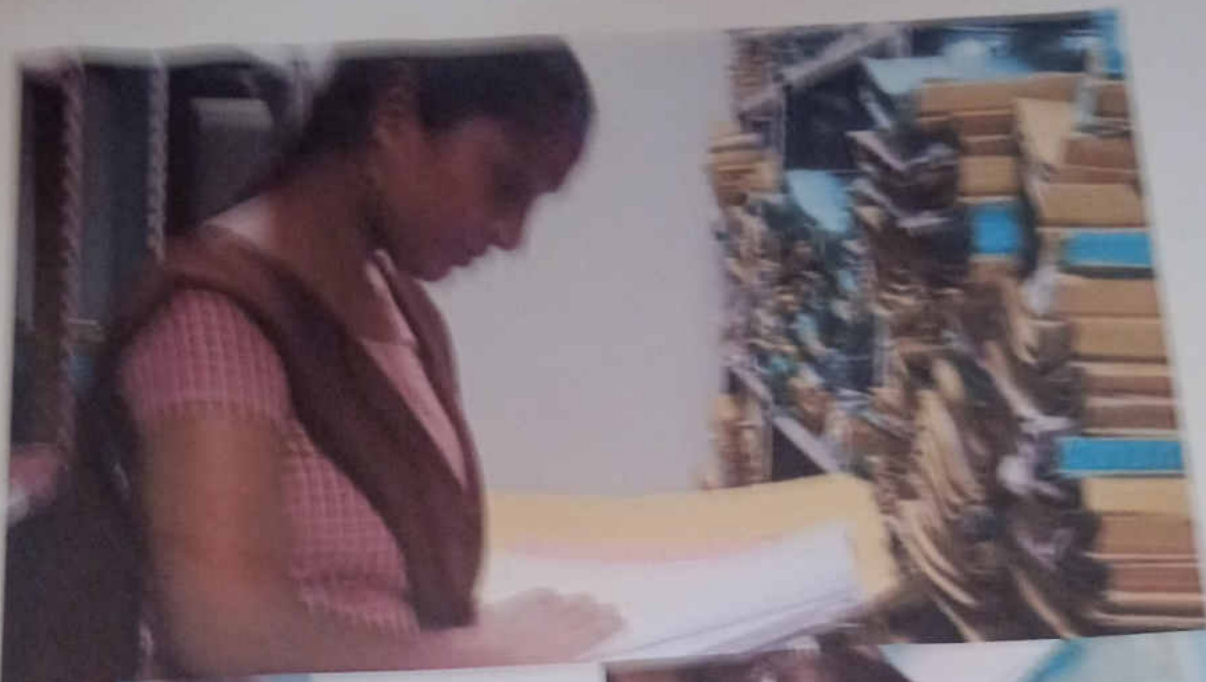
Please note that your evaluation shall be done independent of the Student's self-evaluation

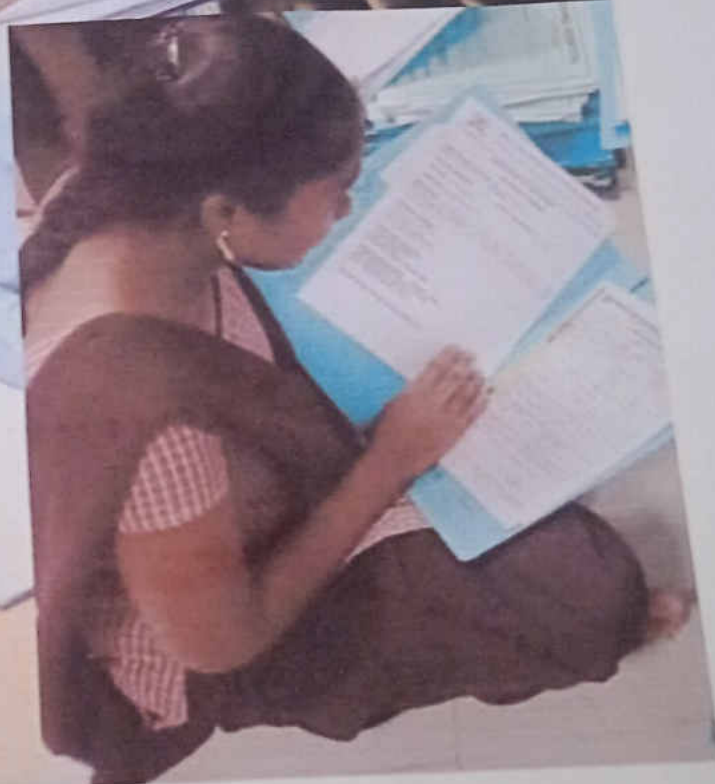
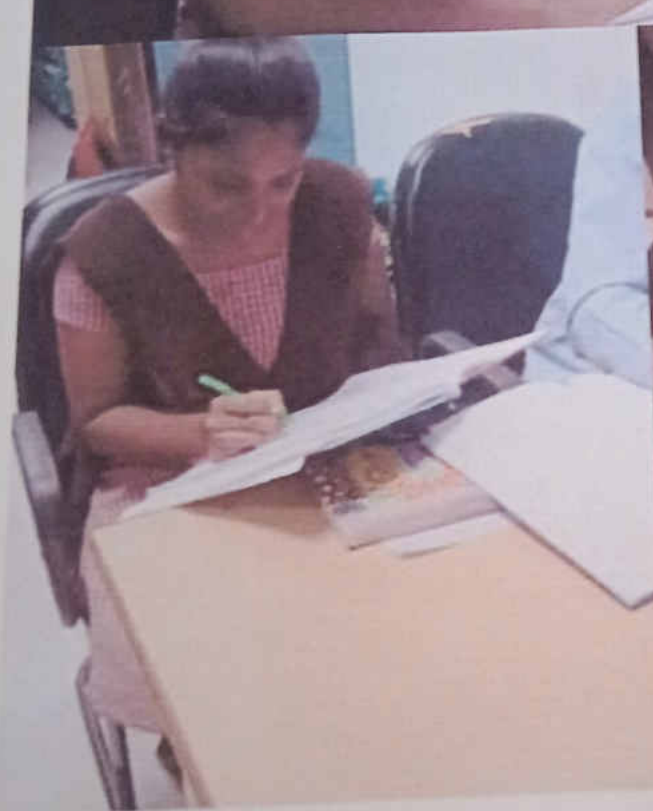
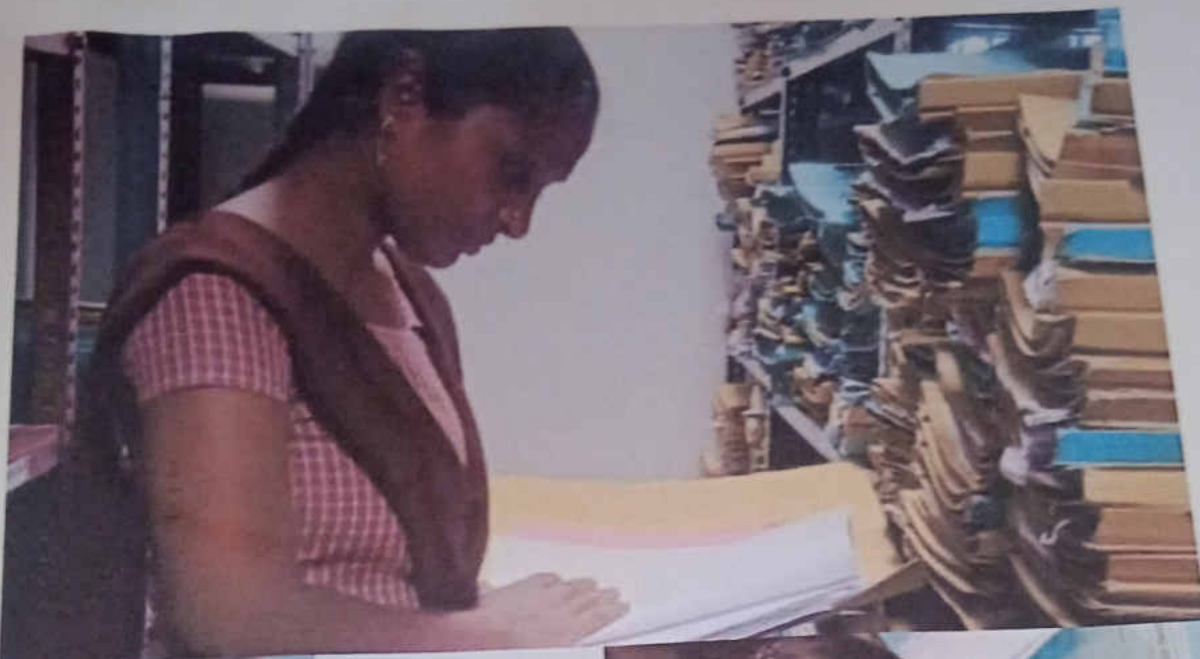
Rating Scale: 1 is lowest and 5 is highest rank

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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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: 18/7/23

Pradeep Kumar
Signature of the Supervisor





INTERNAL ASSESSMENT STATEMENT

Name Of the Student: ~~P. Van~~ 2. Seethe Ratnam

Programme of Study:

Year of Study: Degree 3rd year

Group: B.S.C [C.B.Z]

Register No/H.T. No: 2022001049044

Name of the College: Govt - Degree college for men - Sribakulam

University:

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

Date:

Signature of the Faculty Guide

EXTERNAL ASSESSMENT STATEMENT

Name Of the Student: L. Soetha Ratnam

Programme of Study:

Year of Study: Degree 3rd year

Group: B.Sc (C.BZ)

Register No/HT. No: 2022001049044

Name of the College: Govt. Degree college for (men) Saikabulam

University: Ambedkar
University

SLNo	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Internship Evaluation	80	79
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



ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A Statutory Body of the Government of Andhra Pradesh)

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