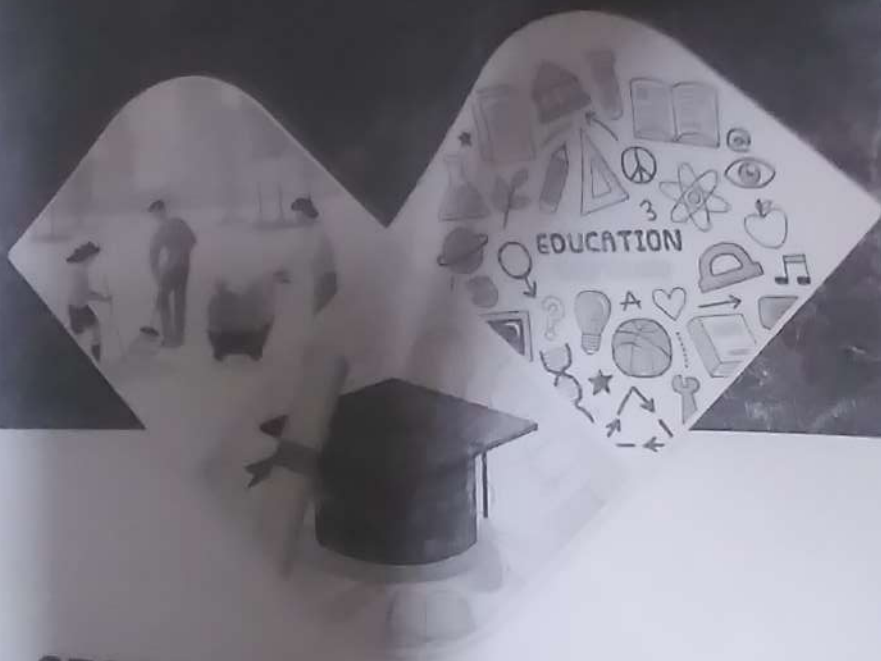




SEMESTER INTERNSHIP

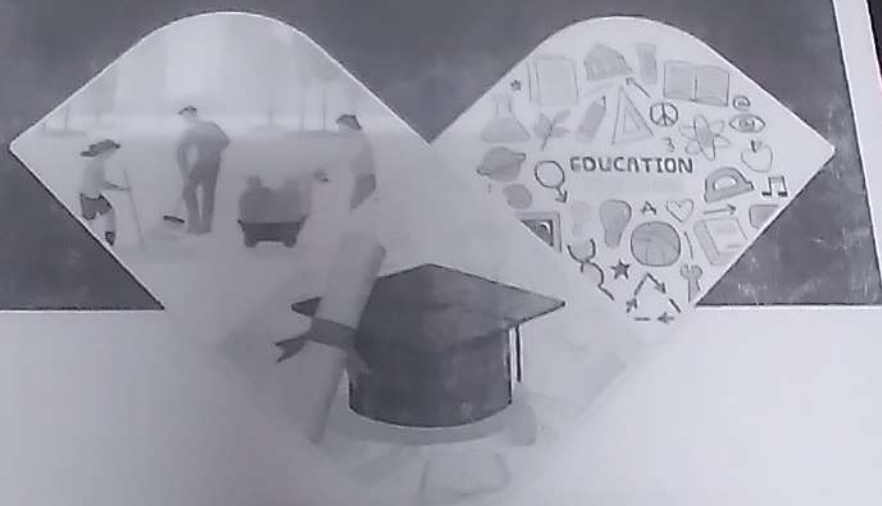
Designed & Developed by



ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION

COUNCIL OF HIGHER EDUCATION

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: *[Faint handwritten text]*

Name of the College: *[Faint handwritten text]*

Registration Number: *[Faint handwritten text]*

Period of Internship:

From: *[Faint handwritten text]*

To: *[Faint handwritten text]*

Name & Address of the Intern Organization *[Faint handwritten text]*

University

YEAR

An Internship Report on

Bricks and buildings Department

(Title of the Semester Internship Program)

Submitted in accordance with the requirements for the degree of
B.Sc. (Arts), 3rd year, 2nd sem.

Under the Faculty Guidance of

P. Paul Kumar

(Name of the Faculty Guide)

Department of

Government Angam College (Govt.) Sirkattalam.

(Name of the College)

Submitted by:

K. Gayathri

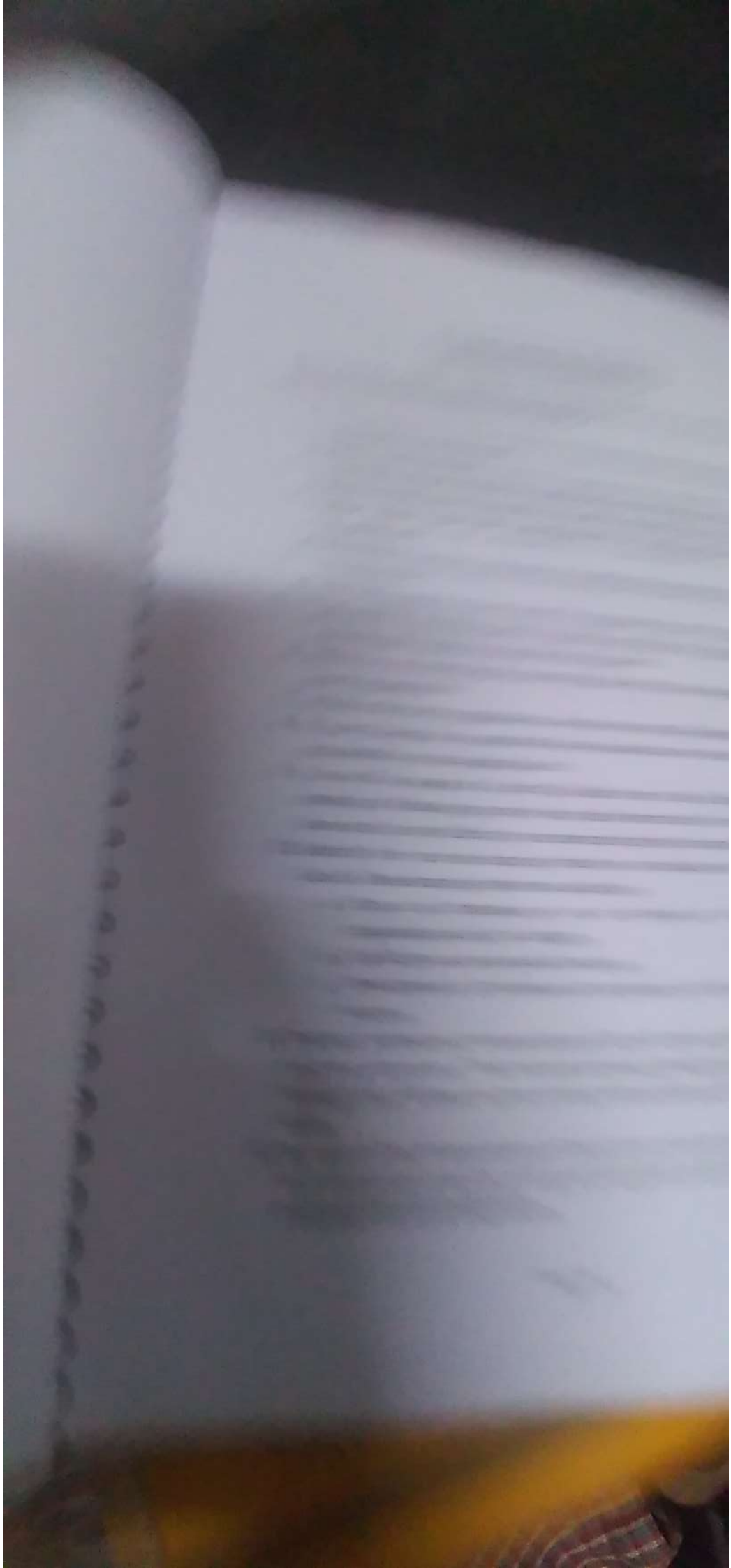
(Name of the Student)

Reg. No. 0802001050021

Department of physics

Govt. Angam college (Govt.) Sirkattalam.

(Name of the College)



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

Student's Name _____
Program: _____
College: _____
Date: _____
By: _____
Checked by: _____

Page No. _____

STATE

Certificate from Intern Organization

This is to certify that Kallappa S. Chavhan (Name of the student)
Reg. No. 19020000000000000000 (Student Register Number) of the
College underwent internship in P. A. B. Department (Name of the
Intern Organization) from 21-11-2020 (Date) to 21-11-2020

The overall performance of the student during the Internship is found to be

Satisfactory (Mark/Percentage)


Asst. Executive Engineer
P&B Section, Srikakulam
Authorized Signatory with Date and Seal

Acknowledgements

The Bonds and Intelligence department report is the result of a way of long term scholarship it would not have been possible without the participation Assistance of numerous brave and courageous people along the way. They have to thank them all.

I would like to give special gratitude to my parents who give me every opportunity to keep my step a word. I am in detailed in detail to my mother and the principal but their vision encouragement and enclosing contagious interest on the internship.

I extended my gratitude to my classmate and other friends especially to our group.

Special thanks must be given to R & B department and friends and collection office and employee name are srirakulam for their feed.

— Thank you —

Contents

The Literacy program aims to provide our students the opportunity to communicate through practical experience. It provides a direct learning experience to the students in various areas of including teaching the subject of (P.S.B) Roads and buildings department.

P.S.B department designed to lead to the development of social skills. This program aims to provide our students with a way of learning and teaching is very good. This program and learning also is good. T.P. S.B. teacher very well. He is well explained to us.

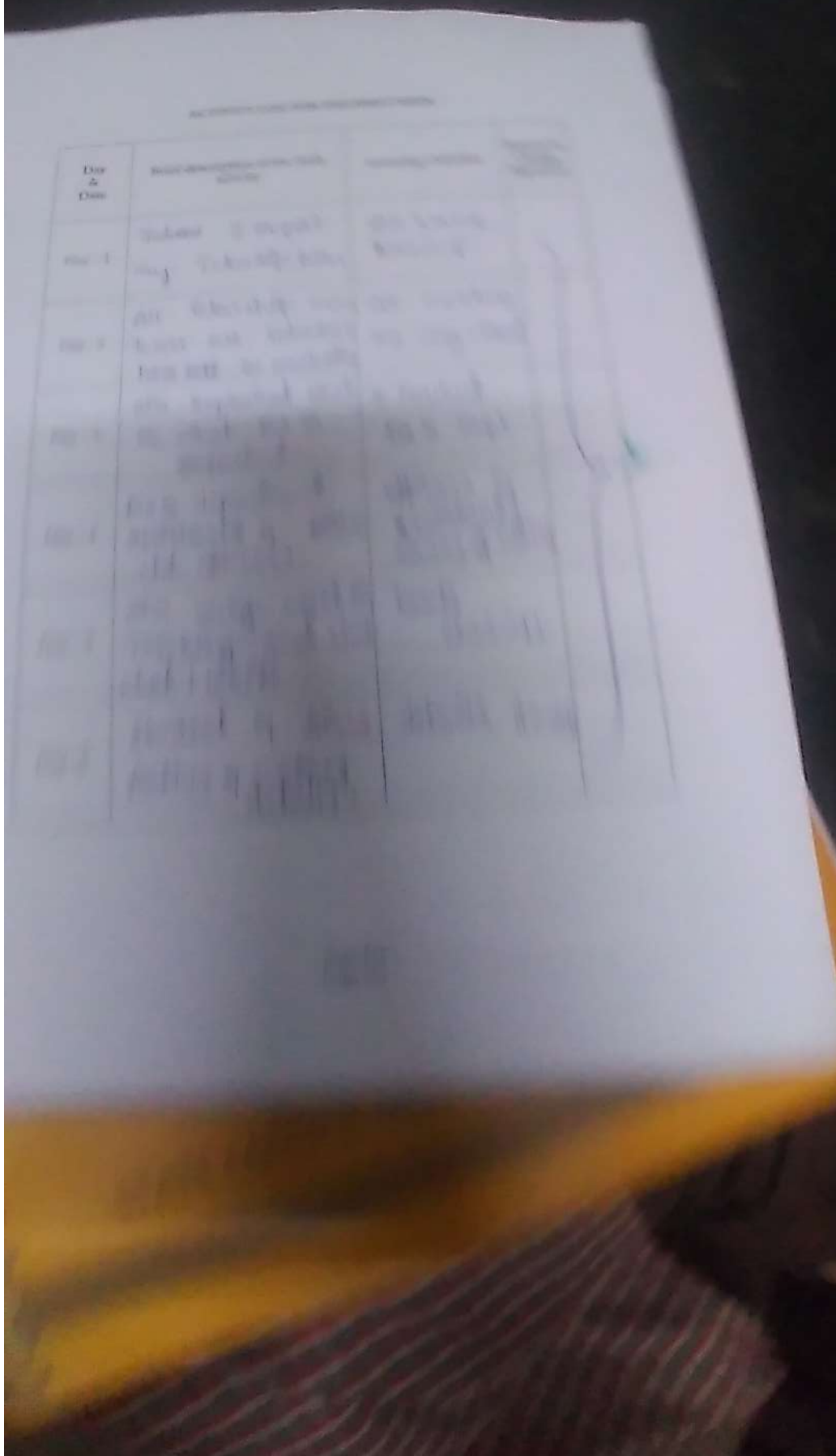
The E&S department is dedicated to the people
of the state of California. We work with state and local
agencies, universities, and the private sector to
provide the best possible service to the people of
California. We are committed to the highest standards
of service and to the protection of the environment.
We are committed to the highest standards of service
and to the protection of the environment.

[Faint, illegible handwritten text on a white sheet of paper, possibly bleed-through from the reverse side.]



anyone could and buildings decrease the traffic clearance, decrease the power room condition of board - now construct a my - new make and parking - store, sunshade etc. waste my and but very important in our every day daily life - store in our big dream. so for very big way - well - a house construction and collect the big house building & power room construction obtained. map also given to us.

anyone could and buildings decrease the traffic clearance, decrease the power room condition of board - now construct a my - new make and parking - store, sunshade etc. waste my and but very important in our every day daily life - store in our big dream. so for very big way - well - a house construction and collect the big house building & power room construction obtained. map also given to us.



Date & Time	Description of work done	Amount/Value
Jan 1	Received from Mr. A	100.00
Jan 2	Paid to Mr. B	50.00
Jan 3	Received from Mr. C	25.00
Jan 4	Paid to Mr. D	75.00
Jan 5	Received from Mr. E	150.00
Jan 6	Paid to Mr. F	100.00
Jan 7	Received from Mr. G	50.00
Jan 8	Paid to Mr. H	25.00
Jan 9	Received from Mr. I	100.00
Jan 10	Paid to Mr. J	50.00

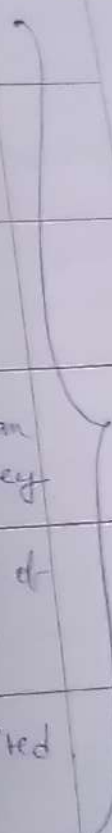
Department of the Authority Name

Submitted Report

Introduction of Internship program

All are 1st year of internship completed and
now, all will start the 2nd year. The
introduction was by the internship students.
Introduction between students of 1st year and
all staff members also participated by the
all student members are very well
conducted. Finally, all staff members
were and the position also says, and
that to work in internship during
the holiday are explained.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person in-Charge Signature
Day -1	I visited construction site	visited by observed.	
Day -2	Ex B days has given me assignment	Assignment completed.	
Day -3	estimated to be completed collect office construction.	completion date.	
Day -4	the estimated cost of one project	Total Estimation money	
Day -5	transportation facilities & availability of labour.	transport of members.	
Day -6	depending upon the location of site.	site visited	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

I visited construction sites and gained knowledge of the various aspects of the design construction. R & B department has got the assignment of the construction of lecture hall. Estimated to be completed subjected to the availability of funds in time. The estimated cost of one projects is approximately depending upon the location of site, availability of labour, material, transportation facilities etc.

Page No

STATE COUNCIL OF

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	efficiency and cost effectiveness	I learn efficiency	
Day - 2	flexibility and expandability	I learn flexibility	
Day - 3	therapeutic environment	I learn therapeutic environment	
Day - 4	cleanliness and sanitation	I learn sanitation	
Day - 5	controlled circulation, Accessibility	I learn controlled circulation	
Day - 6	Accessibilities, security and safety.	I learn security & safety.	

Objective of the Activity Done:

Detailed Report:

Building Attributes

- * efficiency and cost effectiveness
- * flexibility and expandability
- * therapeutic environment
- * cleanliness and sanitation
- * Accessibility
- * controlled circulation
- * Aesthetics
- * security and safety

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day-1	Foundation/Plinth	I learn foundation	
Day-2	Superior structure	I learn superior structure	
Day-3	wood works	I learn wood works	
Day-4	ceiling & roofing	I learn roofing	
Day-5	flooring & plastering	I learn plaster & flooring	
Day-6	paints & color washes.	I learn painting works.	

WEEKLY REPORT

WEEK - 1 (From CH. _____ to CH. _____)

Objectives of the Activity Done:

Detailed Report:

- construction process and specifications:-

- * foundation/ plinth
- * super structure
- * wood works
- * ceiling
- * Roofing
- * flooring
- * plaster
- * paints and color washes,

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person in Charge Signature
Day - 1	Recording machine	I learn record maintenance	
Day - 2	Recording initial ground level	I learn initial ground level	
Day - 3	Sample A approved for back filling	I learn sample is approved for back filling	
Day - 4	necessary marking Reference points are established.	I learn necessary marking.	
Day - 5	Required watering compaction is done	I learn Required watering is done.	
Day - 6	Required density is achieved.	I learn Required density is achieved.	

Objectives of the activity (10 min)

Quality checks for filling

- * Density of the ground level.
- * Sample is approved for test filling.
- * Accuracy of measuring equipment used.
- * Established at the level of test filling.
- * Back filling is being carried out in layers.
- * Required density is achieved.

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Qualities should also be considered in

- a. Knowledge about general level and status of nations
- b. Extent of economic growth and living standards
- c. Quality of education received and learning
- d. Health status, including to some extent, knowledge of general health status
- e. Political stability and effect of political system on economic growth and development
- f. Technology, industry, resources, etc.

Day	Task Description of the daily activity	Learning Outcome	Points for Change Signature
Day-1	see of floor	5 learn to work with floor	
Day-2	see of steps of floor	5 learn to work with floor	
Day-3	plinth area of floor area	5 learn plinth area floor area	
Day-4	total building area	10 learn total building area	
Day-5	total Iron, steel Rods.	5 learn to work with Iron, steel.	
Day-6	soil, cement, sand, gravel	5 learn to work with soil, cement, sand, gravel	

4

Signature of the Analyst: [Signature]

Exceeded Budget

Conclusion of Venture Week

* No of items

* Month area

* Food area (Food cost)

* Total budget area

Day to Live	Best management of the fish	Learning Outcome	Notes for Change signature
Day -1	from captured fish -feeding		
Day -2	not upward pressure on the feeding		
Day -3	feeding network		
Day -4	Depth from spread consolidation		
Day -5	check for two way spread		
Day -6	Avoid double handling.		

Objective of the Activity (Topic)

Design Report

column footing plan and section
foundation design

- * check required for footing
- * and upward pressure on the footing
- * Bending moment
- * Depth from shear consideration
- * check for shear stress.

ACTIVITY 1: LEARNER THE NINETEEN WEEK

Day Time	Read description of the daily activity	Learning Outcomes	Person In- Charge Signature
Day-1	Read history about all natural development in the region for the government's development	-	
Day-2	Read about family structure, its and other important information		
Day-3	Read about structure		
Day-4	It is the sphere of movement of people and goods, agriculture		
Day-5	It is a good Read not - about helps in the success of all develop- ment activities		
Day-6			

3. Discussion of the activity done

Technical Report: Goals belong about all rounds developed in the region. A good example of technical help to the market of all double most activities. It is in the sphere of the movement of people and goods, agriculture, the production of a good piece of technical working than a report report in a much a part of the report as doing the results can be communicated to other people. It may as well not have been done. This report contains the following information.

- * Flexible pavement construction
- * ASB, water, earthwork, Bc and other layers information.
- * concrete structure.

ACTIVITY LOG FOR THE NEXT WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Present by Chairperson signature
Day-1	Adoption of long-term construction schedule by a new mission		
Day-2	Plan ahead given program for compliance		
Day-3	large road project not, cultural high ways, new projects		
Day-4	re make new regional projects in big cities.		
Day-5	use and even promote new technique in construction		
Day-6	SDO receive profile in one financial year in every vision.		

Exhibition of the Activity Theme

Investment Report: The company conducted an account by capital to construction items, could be construction, create in asphalt and concrete. They had done projects in like dams, etc. It is planned based on the best result. It is given for both the students and their family company. This Report has been written because it is customizing to small students like me to read exposure for the practical application of what we learned in the class. For me students - have the opportunity to develop technological skills with work.

ACTIVITIES FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Recording morning - once		
Day -2	Recording for trial ground level		
Day -3	sample is approved for back filling		
Day -4	necessary marking reference points are established		
Day -5	Required watering compaction is done		
Day -6	Required density is achieved.		

WEEKLY REPORT

Week: 11 (From 11/11/2020 to 12/11/2020)

Objective of the Activity Done:

Detailed Report:

In our stay in this project we have gained a lot of knowledge and skill by participating in all activities with the help of our supervisor from the first day up to the end of the internship. The main activities we have learned in this supervision.

These tests were performed by using thickness gauge and length on the material of the layers DBM, WMM, BC layer. Combined flatness and elongation index should not be more than 35%. This test was performed on GSB, WMM, aggregate, in concrete etc and Result of the percentage of passing material should be between the Horth acceptance limit.

ACTIVITY LOG FOR THE TWELFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	fixing use a light metal of the road		
Day -2	clearing and grubbing of unnecessary materials bed soil		
Day -3	Earthwork including subgrade preparation		
Day -4	capping layer placing		
Day -5	culvert construction.		
Day -6	site work quality control,		

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Site inspection :-

- * material selection at Road construction
- * Identifying types of tests conducting at site at laboratory
- * Identifying Procedure of each test.
- * Carrying out test conducted
- * Initial and final setting time
- * The fineness of cement by dry sieving
- * Soundness test and field test.

ACTIVITY LOG FOR THE THIRTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	checking site work to ensure compliance with specifications		
Day - 2	check design and auditing drawing		
Day - 3	control site work quality		
Day - 4	managing construction activities at the project site		
Day - 5	overseeing the work and making sure it runs smoothly and plan.		
Day - 6	manage workers,		

WEEKLY REPORT

WEEK - 15 (From 15/11/2020 to 21/11/2020)

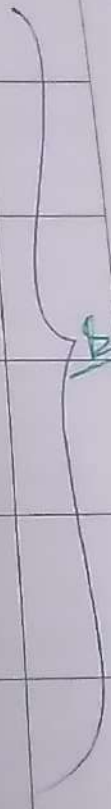
Objective of the Activity Done:

Detailed Report:

Site works & Administrative works

- * Inspecting construction site to monitor Progress and ensure conformance to Engineering plans, specifications and construction standards.
- * Direct supervisors of the masons to ensure good performance, stay with the construction schedule and maintain quality of work and standards.
- * Giving clear directions to workers to what needs to be done to avoid repetitive mistakes by the workers.
- * Making sure company Rule followed by crew

ACTIVITY LOG FOR THE FOURTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Building and giving evaluation to each activity		
Day -2	Brief description of what will be done in each activity.		
Day -3	Reaching politely to our questions.		
Day -4	providing access to materials as much as possible.		
Day -5	Give us new eng- -neering tasks.		
Day -6	monitoring our progress.		

Objective of the Activity/Task

Detailed Report

construction of power house

a check actual level of beam

* If we have to construct an existing site the site down level level of soil large structure

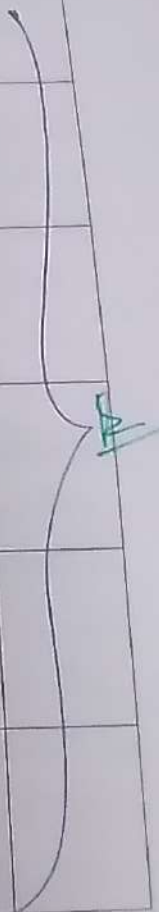
* most the site was excavation as per dimension given in drawings

* I was able to acquire knowledge of what kind of beam construction and maintenance

* I was able to acquire knowledge of in a lot of processes associated with concrete

* I also acquired knowledge in the steps activities and processes associated involved in the execution of a project

ACTIVITY LOG FOR THE FIFTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Good communication handling		
Day -2	Leadership quality build		
Day -3	punctuality		
Day -4	observation		
Day -5	team work		
Day -6	End send of the last Internship.		

Objective of the Activity: To ...
 Detailed Report:

Before the commencement of my fellowship I have already heard how great amount of work is a very important duty for the 31st century engineer.

During the course of my fellowship I sometimes would have change of the supervisors. It meant me being the leader to bring the best out of every worker in order to get the work fully done to specification with in the assigned time.

The ability to keep time being something I have been working on, but as the days went by during my industrial training:

something might look real, but in reality it's false. Sometimes, the worker by a worker would seem really okay but really isn't the same as okay. so this was also another learning point for me.

CHAPTER 8: OUTCOMES DESCRIPTION

Describe the work environment you have experienced in terms of people, resources, facilities, equipment and materials, safety or risk, policies, procedures, processes, methods, and other relevant information, including any special support and resources, and other relevant information.

About growth and building:-

The main objective of the R & B department is planned based on the benefit which it gives to the students and staffs working company. This growth has been written because it is customised for general students. Here we are deal exposure to practical application of what we learned in the class.

Responsibility, the department provides to family and children, the elders, recovery services, maintain as most better of the all good and more better even Reads and his ice.

Therefore, the end users' feedback skills can be improved for some of the job.

Finally, being an all round development for the highway, a good road network help in the success of development activities. It is the spread of movement, people and goods, agricultural commerce, education, health and social welfare. It even maintenance of law and order and security. The report contains the development process of the highway project.

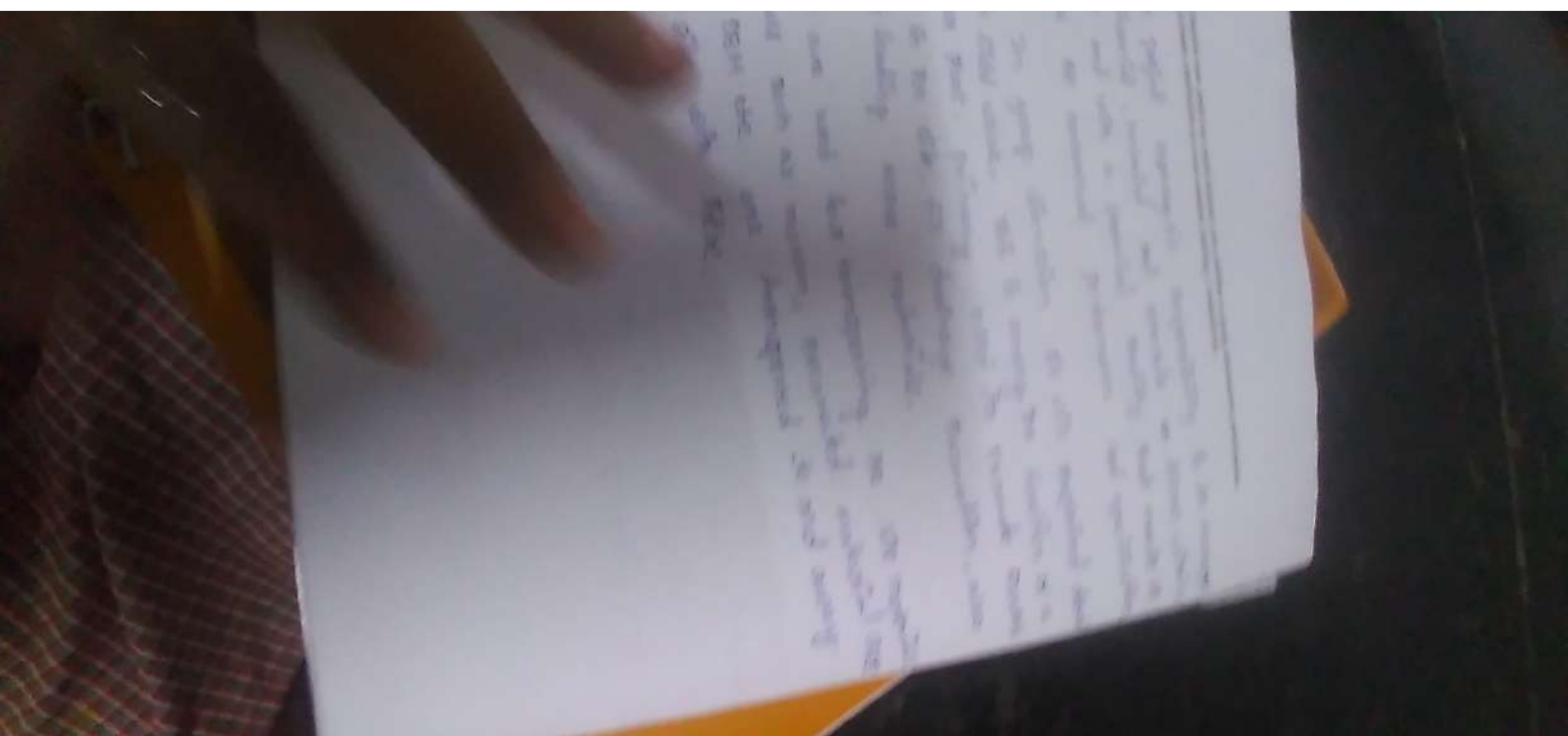
The production of a good piece of technical drawing for a project report is as much a part of the project as doing the experimental work. However, even if assigned a piece of work the project may be, in Results can be communicated to the other people may as well not have been done. This report the fig. Road by building.

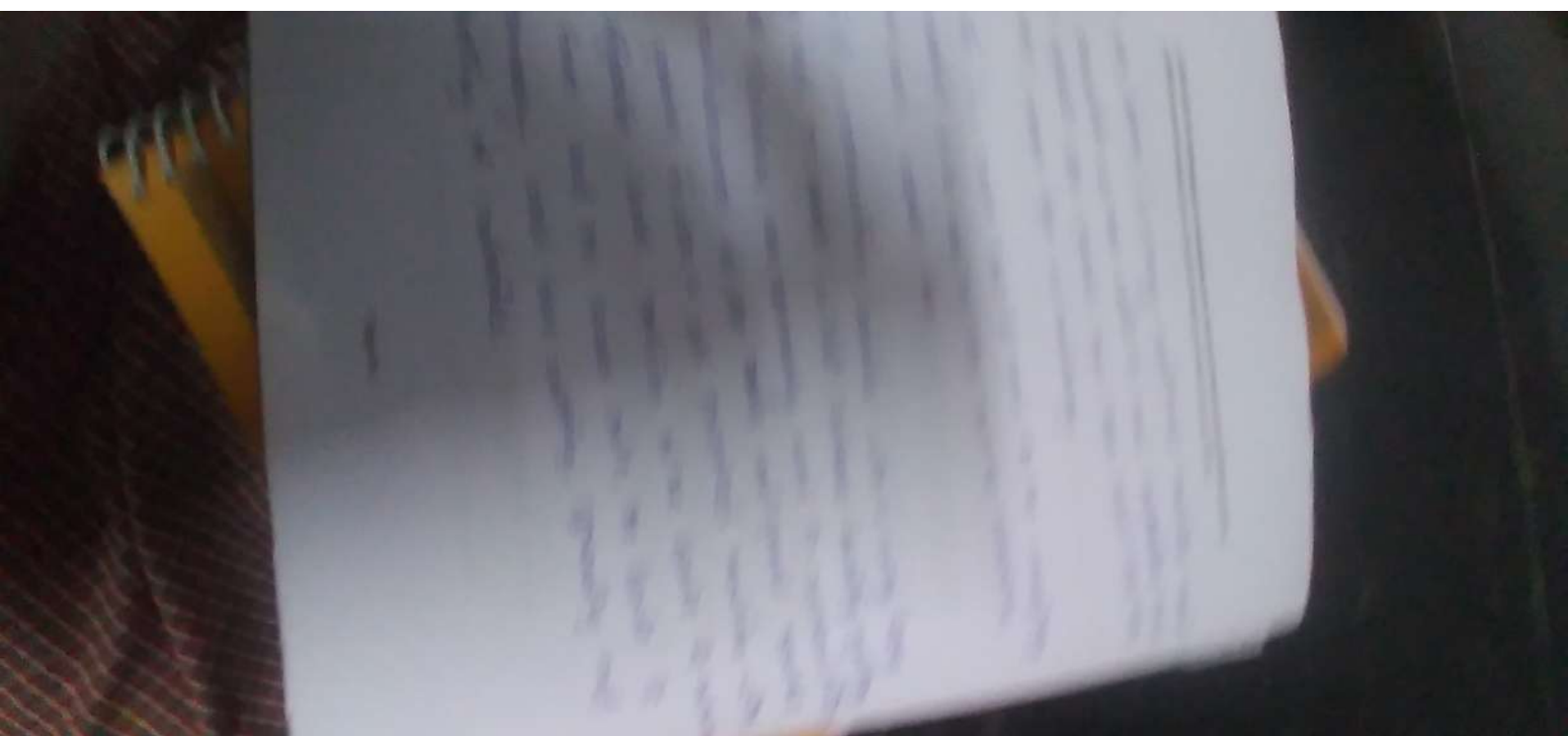
The entire sketch of the project Road, Road is proposed along with the feet path, no service up sections having four-lane divided carriageway. Every four concrete culvert lane Requirements, no built highway shall be placed eventually in the proposed road.

Describe how you could improve your communication skills. (in terms of listening, speaking, writing, and non-verbal communication) (10 marks)

If one could describe the essence of the project management, it is responsibility. The project manager is responsible for all activities in the project. This does not mean the project manager does everything associated with the project.

The technical knowledge and skill required for a successful project manager are wide and deep. In fact, you don't need to be an expert in all areas, however, need to have engineering experience, technical expertise, and skill and competence in the overall Responsibility for the project.





Student Self-Evaluation of the Short-Term Internship

Student Name: <u>Kelleyselle Gouyal</u>	Registration No: <u>2020C015020</u>
Term of Internship: <u>17-18</u>	From: <u>17-3-2023</u> To: <u>17-5-2023</u>
Date of Evaluation:	
Organization Name & Address: <u>Good and healthy Department</u>	
City: <u>Chennai</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	Teamwork	1	2	3	4	5
4	Interaction ability with community	1	2	3	4	5
5	Problem Solving	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	Productivity	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

K. Gouyal
Signature of the Student

Date:

Evaluation by the Supervisor of the Intern Organization

Page No:

Student Name	Age	Gender	Registration No.
Date of Submission			
Organization Name & Address	Bharatiya D. Parvati		
Name & Address of the Supervisor	Srikanth Srikumar		
Mobile Number	9441931939		

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

Please note: A rating scale of 1 to 5 is used, where 1 is the lowest and 5 is the highest.

1. Self-motivation	1	2	3	4	5
2. Initiative	1	2	3	4	5
3. Dependability	1	2	3	4	5
4. Communication with community	1	2	3	4	5
5. Problem Solving	1	2	3	4	5
6. Self-awareness	1	2	3	4	5
7. Working in teams	1	2	3	4	5
8. Work Plan and organization	1	2	3	4	5
9. Presentation	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

Signature of Student
 Date: 25/12/2020
 ASST. EXECUTIVE ENGINEER
 (R&B) Section, Srikalahasti



EVALUATION

Internal & External Evaluation for Summer Internship

Objectives

- To assess students' performance prior to graduation
- To assess students' self-evaluation on the basis of marks
- To identify weaknesses, strengths and other critical skills in the future job
- To improve additional skills required for the world of work
- To assign appropriate marks to students directly to a full-time job following graduation from college

Assessment Method

- Downloaded by staff members and external evaluation
- The Faculty Guide assigned in charge of the learning activities of the students and for the comprehensive and continuous assessment of the students
- The assessment is to be conducted for 200 marks. Internal Evaluation for 50 marks and External Evaluation for 150 marks
- The number of marks assigned is 12. Later the marks shall be converted into points and given points to include finally in the SCPA and CCPA.
- The weightage for Internal Evaluation shall be
 - o Activity Log 10 marks
 - o Learning Evaluation 30 marks
 - o Final Presentation 10 marks
- The weightage for External Evaluation shall be
 - o Learning Evaluation 100 marks
 - o Viva Voce 50 marks
- The External Evaluation shall be conducted by an Evaluation Committee consisting of the Principal, Faculty, Study, Internal Expert and External Expert assigned to the attending university. The Evaluation Committee shall also consider the quality given by the Supervisor of the Internship.
- Activity Log is the record of the day-to-day activities. The Activity Log is submitted on a regular basis, thus allowing for continuous monitoring within groups as to the overall class work. The assessment will take into consideration

the following criteria: contribution to the subject work

• Also, regarding the subject's history, long the following shall be considered:

- a. The individual student's effort and commitment
- b. The quantity and quality of the work produced by the individual student
- c. The student's engagement and cooperation with the work assigned
- d. The competence of the activity long

• The learning experience shall include the following components and based on the following criteria:

- a. Description of the study experience
- b. Best Case Practice study applied
- c. Assigned study applied
- d. Improvement of Communication Skills
- e. Team Dynamics
- f. Technical Competence recorded

MARKS STATEMENT
(To be used by the Examiners)

INTERNAL AUDIT REPORT OF ATTENDANCE

Name: Mr. [Name] Age: [Age]
 Department: [Department]
 Year of study: [Year]
 Course: [Course]
 Register Number: [Number]
 Name of the college: [College Name]
 Location: [Location]

Sl. No.	Attendance	Marks	
		Maximum	Attended
1.	Attendance	10	
2.	Attendance	20	
3.	Attendance	10	
4.	Attendance	20	

Date: _____

Signature of the Faculty Guide: _____
 19/10/2023

Signature of the Principal with Date



**ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION**

(A Statutory Body of the Government of Andhra Pradesh)

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