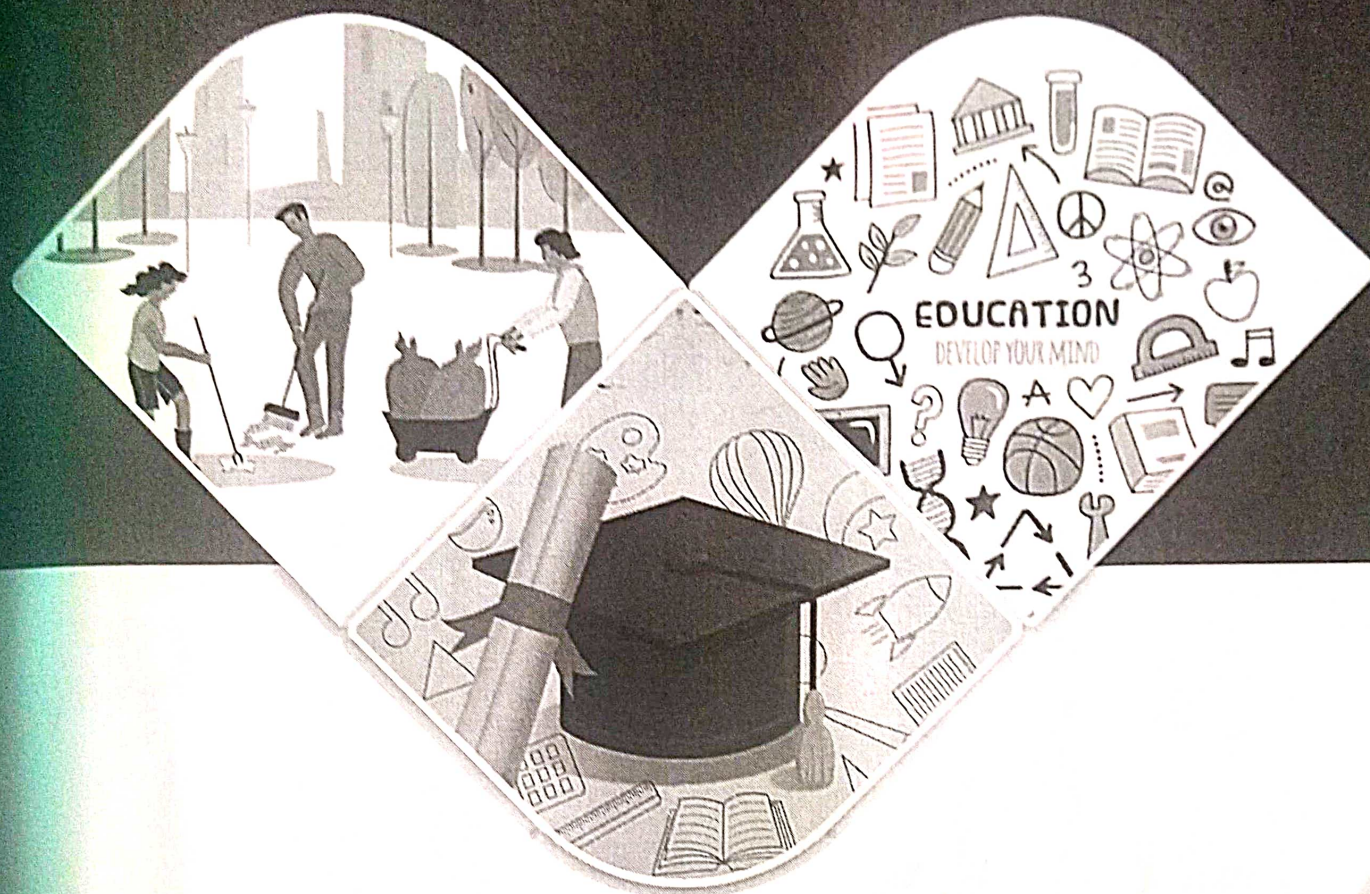


Model Program Book



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:

A. Anandachandran

Name of the College:

Government Degree College

Registration Number:

216020054002

Period of Internship:

From: 01/01/2021 To: 31/03/2021

Name & Address of the Intern Organization

Canara Bank (RSTB)

Kodagur - Andrapradesh

University

YEAR

Instructions to Students

Please read the detailed Guidelines on Internship hosted on the website of AP State Council of Higher Education <https://apsche.ap.gov.in>

1. It is mandatory for all the students to complete Semester internship either in V Semester or in VI Semester.
2. Every student should identify the organization for internship in consultation with the College Principal/ the authorized person nominated by the Principal.
3. Report to the intern organization as per the schedule given by the College. You must make your own arrangements for transportation to reach the organization.
4. You should maintain punctuality in attending the internship. Daily attendance is compulsory.
5. You are expected to learn about the organization, policies, procedures, and processes by interacting with the people working in the organization and by consulting the supervisor attached to the interns.
6. While you are attending the internship, follow the rules and regulations of the intern organization.
7. While in the intern organization, always wear your College Identity Card.
8. If your College has a prescribed dress as uniform, wear the uniform daily, as you attend to your assigned duties.
9. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow interns. Post your daily activity done and/or any difficulty you encounter during the internship.
10. Identify five or more learning objectives in consultation with your Faculty Guide. These learning objectives can address:
 - a. Data and Information you are expected to collect about the organization and/or industry.
 - b. Job Skills you are expected to acquire.
 - c. Development of professional competencies that lead to future career success.
11. Practice professional communication skills with team members, co-interns, and your supervisor. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
12. Be aware of the communication culture in your work environment. Follow up and communicate regularly with your supervisor to provide updates on your progress with work assignments.

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 wherever 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.

-----<<@>>-----

An Internship Report on

(Title of the Semester Internship Program)

Submitted in accordance with the requirement for the degree of

B.Sc (Mscs)

Under the Faculty Guideship of

Jaya Chandra

(Name of the Faculty Guide)

Department of

Mathematics

(Name of the College)

Submitted by:

A. Azumalhalam

(Name of the Student)

Reg.No: 216030054002

Department of Mathematics

Government pegreed college rayampeta

(Name of the College)

Student's Declaration

I, Arushi Arunachalam a student of B.Sc (USCS)
Program, Reg. No. 2163054002 of the Department of Mathematics
College do hereby declare that I have completed the mandatory internship
from 05/01/2021 to 08/04/2021 in Canmatbank (PSEIR) (Name of
the intern organization) under the Faculty Guideship of
Jaya Chandra (Name of the Faculty Guide), Department of
Mathematics, Government Degree college ragampeta
(Name of the College)

A. Arunachalam
(Signature and Date)

Official Certification

This is to certify that Ankate Arunachalem (Name of the student) Reg. No. 21602051002 has completed his/her Internship in Canara Bank (RSTI) (Name of the Intern Organization) on Mobile repair Service (Title of the Internship) under my supervision as a part of partial fulfillment of the requirement for the Degree of B.Sc / M.Sc in the Department of Government Degree College (Name of the College).

This is accepted for evaluation.

M. Jayar
(Signatory with Date and Seal)
Lecturer in Maths
Government Degree College
Rajampet, Kadapa (DL)

Endorsements

Faculty Guide

M. Jayar

Head of the Department

M. Jayar

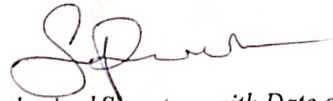
Principal

PRINCIPAL
Govt. Degree College
RAJAMPET - 516 115.
Annamayya Dist.

Certificate from Intern Organization

This is to certify that Ankita Asunahebani (Name of the intern)
Reg. No. 216030051002 of GDC Regampeta (Name of the
College) underwent internship in Canara bank (RSEB) (Name of the
Intern Organization) from 08/01/2021 to 08/04/2021

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



Authorized Signatory with Date and Seal

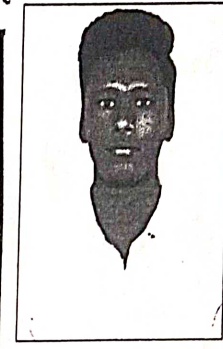


CANARA BANK RURAL SELF EMPLOYMENT TRAINING INSTITUTE, KADAPA.

(Sponsored by Canara Bank Centenary Rural Development Trust)
Beside Girls ITI College, Tirupati Road, KADAPA - 516 000 A D

Unique ID :
Adhar No :

Certificate



This is to certify that Shri/Smt./Kum A. Arcenachalam

S/o. / Daughter / W/o. of A. kannaiyah.

Resident of Himaviah garipalli, chitvel, Annamaviah

has participated and successfully completed the Training programme

Cell phone repairs and service

conducted at the institute from 18/01/2024 to 16/02/2024

The Training Programme was sponsored by CANARA BANK.

Date : 16/02/2024
Place : Kadapa

C. Sridhar
Course Co-ordinator

M. S. Srinivas
DIRECTOR
CANARA BANK RURAL SELF EMPLOYMENT
TRAINING INSTITUTE, KADAPA.

Acknowledgements

First of all we would like to thank our college principal Sir Dr. Bipin Kumar Sir for showing a way to do Internship in a RSEF we would like to thank Rural Self Employment Training Institute (RSETI) coordinator Sirs N. Manjuna Reddy Sir and Seetha Kar Reddy Sir for giving the opportunity to do Internship in the RSEF organization.

It is immense pleasure that we would like to express our gratitude to the Vice leader & Vice president and office staff Seetha for guiding us in the every step of Intern project work.

I would like to thank my supervisor Sir of the Internship for this constructive criticism. Throughout my Internship

I would like to thank internship mentor. I peruse it mathematics for the support and advice to get and complete it.

I am extremely grateful to my department staff member and friends who helped me in successful completion of this internship.

Contents

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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 is a detailed overview of my internship journey at Rural Self-employment Training Institute, Madaga. During my internship, I have learned a lot about communication and employment experience of the Institute.

=> SDMEI means = Sri Dharmastali Mahajana Education Trust.

=> In this organization (SDMEI) chairman is Dr. Padma bhushan rekunda Heggede.

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.

RSETI starts with a 12 year of established.

In this Organization performed a free self employment training learned in this organization. Sri Dharmastali Manjunath Education Trust Chairman of Dr. Padma Bhushan Veerendra Heggede sir.

Future plans of the Organization is every one must and should be employment of the self employment and learning the own business starting skills and communication with peoples and sharing the business and loss and profits are there to our job roles marketing and with present technology of the digital and gain of future plans of to the improve my skills. etc---

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Enlist the RSEET Staff and introduce my self	Introduction and Registration	S
Day - 2	Taken to application after wear biometric attendance inducts and regulation learned	Join to the RSEET	S
Day - 3	This programme starts with Anuramappa (Cdt) C.D.M sir Jyothirajwala & introduction.	Local Institute	S
Day - 4	About (RSEET) Rural Development and self employment training Institute 1912 stand	The Organization	S
Day - 5	Rachappa (Cdt) in 2008 SIRD first start with This organization	Organization in (Rachappa)	S
Day - 6	RSEET types and four types of help (Contemporary Development program)	RSEET (COP) learned	S

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.

Activities of the daily class in internship

* prayers
* Milly and edp section, LAB practicals
are their activities of internship.

Responsibilities are objectives and beds and facility
our responsibilities safe side of the internship.

The working include- details are daily finger
point conditions, qps tag photo of the daily
conditions are their

Weekly work. schedule are equipment used
and tasks performed. objectives of the repairing
tools are given to our team leader using
free equipments and tasks performed.

I have more learning skills and their.
During activities Communication skills and in
learning internship skills are gain of the
Self employment skills enriched of the my
employment and successfully of the complete
my internship.

WEEKLY REPORT

WEEK - 1 (From Date 10/1/2024 to Date 16/1/2024)

Objective of the Activity Done:

Detailed Report:

Training process and about institution and organization

In this first week I visit the RSBTS. START and take to application and filled its details and Registration. This institution provides a free hostel - all facilities are there. provide RDSBTS means Rural Development and Self employment training. Institute This institution first is start with. Karnataka state start. Canada district Dargiri place start.

This R. RSBTS (SDMBT) SYNDICATE BANK. CANARA BANK. There a registration arrangement was made. SMCET. Sri phaneshali mangamth Education. Trust arrangement. the sum to. SMCET chairman Dr. Padma Bhushan Venkudra. Hggede our kadapa. District 2003 year SIRD is the first named institution

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	self employed Prusts working under One bus to explain	Why self employed what happened learned	S
Day -2	Entrepreneurial Competence through 15. Initiative	we learned important of Self employment.	S
Day -3	Mobile repairing services Gut facility Again bus to into Cure	To Communicate with facility	S
Day -4	Mobile Company & models. explain How many models are developing 3.17.17.17.	we learned to move mobile Companies	S
Day -5	Mobile & discuss who is best to mobile a. Mount Cooper year 1717 and company	2 have learned to the first invented the mobile	S
Day -6	This are the vision to the mobile Company	Revision & Recording	S

WEEKLY REPORT

WEEK - 2 (From 10/1/2021 to 16/1/2021)

Objective of the Activity Done:

Desired Report

Self employment mobile and
extra personal capabilities.

Every day start with a prayer and
after classes. Endhakaran ready for self
employment mobile working under one
less able to explain. It happened
Entrepreneurial. Computers is learned.

1. Endhakaran is going to acting in opportunities
in presence in Automation. Seelam.
2. problem solving etc.

Endhakaran Reddy is Direct Co-ordinator of the
explained in the presentation and introduce
to get finally. Manikanta in public
feeling. To introduce mobile
Computers and mobiles are learned.

The first invited the mobile 4 in the
year of 1997 and started big success and
Metuagh. and types of Metuagh
learned and the Generation are explain

Reason to spend long
mobile computer - two mobile not (computer)

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	ABBREVIATIONS Mobile outer parts Display Camera flash Power button	Abbreviations and mobile outer parts Learned	S
Day - 2	Network ; General MOBILE Technology generation Frequency	Analog System (a) Internal Control Remote Robots Learning	S
Day - 3	Phone Repairing Tools and equipment learned to protect or Clear.	Tools and equipment are Learning for automobile repair	S
Day - 4	Tools and equipment are Revision.	Revision and Reading	S
Day - 5	Tool work. Explain for mobile repairing phone service.	Tool working Learning	S
Day - 6	ray faculty. Str divide the groups and team Lead one	Divide the groups.	S

WEEKLY REPORT
WEEK - 3 (From Dt. 01/02/2024 to Dt. 07/02/2024)

Objective of the Activity Done: ABBREVIATIONS & Network Tools, Working, group discussion

Detailed Report:

ABBREVIATIONS I have learned to a some important Abbreviations.

2nd Generation 2G → Radio Frequency B. R T-C Real time clock, k. SMO → Subscriber Identity Module, product etc.

Net work: GSM - Global system for mobile communication: The most using world in Net work 2G mobile all world community CDMA - Code Division multiple Access 3G wireless network. HSDPA. 3G technology 3.5 2.2 mbps (Second Networks) of speed. U.S.B & VOLT Network. of signed.

phone, repairing Tools and equipments I have learned to a tool for Repairing of phone: A loose cutter:- used to cut a wire

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Tools distributed for Team leader. handover for leaders.	Learning with a heading ship manage and quality	S
Day - 2	Mobile inner parts and what purpose to using inner parts of phone	Ring -> sound speaker control deaf hearing	S
Day - 3	Rose Network charging Re.	the main connect to Rose Network for special mde etc.	S
Day - 4	Edp. class are nearest using for self employment and ty - py	Edp development hearing	S
Day - 5	Edp <u>class</u> Swot Analyst's mobile practicals	the existing of practicals for dead mobile repair	S
Day - 6	exam preparation for small test	Exam.	S

WEEKLY REPORT

WEEK - 4 (From Dt. 17/2/2020 to Dt. 23/2/2020)

Objective of the Activity Done:

Tools distributed in mobile and exam.

Detailed Report:

Tools distributed :- the 26 Tools and equipments are given to take me of team leader. Some tools are explain.

1. Multimeter (2) Blower (3) Trencher (4) Brush (5) But kit etc --

Mobile Inner parts :-

The inner parts wing to anger to hearing a sound of phones and call's receiving sensor to use to a security for mobile output finger sensor (On sensor) to be used. I am a operator.

Self-Employment :-

The self employment is a used to

1. Income generation :- to save money to developed to own business.
2. The Govt employment no every one should be self-employment.

Exam preparation.

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Communication skills: 1. verbal communication 2. Non-verbal communication Mobile Power &c. etc.	Learned to Skills and Power &c,	S
Day - 2	Briefly to explain a CPU &c and SMD Coil SMD. Diode	This one using to a phone for repr CPU and Learning	S
Day - 3	Network crystal filter Power buttons and PCB	Brief to explain a projector class	S
Day - 4	Practicals Soldering and Soldering and PCB cleaning	To introduce to a practical for Soldering Learning	S
Day - 5	Power &c problems 2. Logic &c 3. RF &c	Logic &c are to recognize and display in a fast speed and to &c.	S
Day - 6	Edp class we played a king in game with strategy and goal setting	We experience of business and self employee learning	S

WEEKLY REPORT
WEEK - 5 (From Dt. 1st/Jan... to Dt. 2nd/Jan....)

Objective of the Activity Done: Communication skills, power & Aluminium system, practical, emergency

Detailed Report:

Communication skills:

Communication skills are very important for self employment to any individual and non-verbal communication. To communication talking and phones and letters communication non-verbal communication of captions and hands using for non-verbal communication &c → Interpreted Circuit of board. Cpu &c is most of the basis of mobile and least of the power &c of mobile to ensure of Global power &c of power circuit board.

Practical:

The power circuit board to components are not working to emergency to a one component to working components one small part of components using for small part to be not working. Big budget, low budget, medium budget etc. - expense of the part of the

ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Printed circuit board The board is used to lay out wires I have noted to help to learn names	Preparing the Circuit board Sizing in video is Learning	S
Day - 2	In layers work learned to ground layer to top layer	Top layer & Ground signal wires of board Learning	S
Day - 3	Capacitors Capacitors work as a store the power and check with Capacitor	particles are learned to Capacitors.	S
Day - 4	Resistor Resistor is labeled by 'R' Resistor works to take capacitors power mean value R - in 20 ohms	Resistor checking of p.c. board etc. ...	S
Day - 5	practicals are learned to a Resistor of p.c. board	Resistor on a p.c. practically	S
Day - 6	Electric Circuit Symbol are learned and it's working	Some Symbols are learned to a for. un - r Electric	S

WEEKLY REPORT
WEEK - 6 (From Dt/02/24..... to Dt26/12/24..)

Objective of the Activity Done: Printed circuit board capacitors
Resistors and practicals practical.

Detailed Report:

Printed Circuit Board

The pcb board are usually used. The Board through hole pcb in a 10 layers. The ten layers have 10 layers to attached to a bottom layer. The middle of the ground layer separates of the top layer. The network separates ground bottom layer.

Capacitors - The capacitors work as store or power capacitors how to work it. know first we have checking an multimeter with put on Buzzer mode. to the capacitors. Color is yellow.

Resistors Resistor is denoted by "R" Resistor is a reading and sound when resistor is a fault.

Resistor color is "per black"

LAB in a practical of practical

ACTIVITY LOG FOR THE SEVEN WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	A.C current DC current fuse	to determine Current to supply to power and to power D.C. current is practical work	S
Day -2	Coil & coil symbol types of coil as learned And practicals	The learning a Coil working types learnt	S
Day -3	Transistor There they pure black is called a Transistor	IE transistor is ap (t-t) and S (P-N) are learning	S
Day -4	Boost Coil & Boost Coil in p.e.b '0' Normal Coil & The normal coil is d.c. for and signal of Numerals 1	The checking of multimeter with testing transistors working of Boost coil. learnt	S
Day -5	practicals of practice on a lab works Checking on p.e.b	Practicals at practical learning	S
Day -6	Normal Diode Diode and types learned	The normal diode It is a unidirectional resistor and is of positive diode learning	S

WEEKLY REPORT

WEEK - 7 (From Dec 2/2021 to Dec 9/2021)

Objective of the Activity Done:

AC current, DC current
Diode Transistor, Boost Coil.

Detailed Report:

AC current - The AC current is a Alternating of current is to connect charger to board. a laptop and connect to charger of the battery is used for phone.

DC current - The DC current is a work for a Computer to use only electric city power we can use the DC current.

Coils - The coil are using to Boost coil more voltage. to take and convert to low voltage and opposite and using the man using a battery charger converter.

Diode - The diode are used to a display on of the screen and to a camera lens of the diode are etc... of the Diode.

practical & practice

ACTIVITY LOG FOR THE EIGHTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Tools using : Print Cutter. Screen power practicals.	Print Cutter to open cut a wire. Screen power using panel and set	S
Day - 2	Screen power : Regulated PC power supply practicals	Screen power : CST, OS, (red -) accuracy for Power	S
Day - 3	Edp class Time management Board making game	It has time more quality Time management Learning	S
Day - 4	Human Relations The importance of Paper work	Do it. Delete it later Don't it Dump it.	S
Day - 5	Multimeter Power (S.M.D) Practical, & practice	To check pc, board components Solder chips Components learning	S
Day - 6	LED Diode photo Diode are the practicals are practice	LED diode to display on a touch of screen	S

WEEKLY REPORT

WEEK - 8 (From Dt: 4/3/24 to Dt: Dt: 9/03/24..)

Objective of the Activity Done: looks coming and - practice to working of clock.

Detailed Report:

The point cutter is a we jumpeting and Soldering of the p.c board is a cut the wire.

Screen opener or used touch and display and using Screen opener.

tools are using screw opener. Multimeter to checking the p.c board on electric circuit components or checking using multimeter. But we are using the a test control and remove the components and dust clearing and dry of the water using Blower. LED diode or using button phone and LED display on flash LED diode are etc.

photo diode are corner on lens of the led on a photo diode etc practical come to Lab.

ACTIVITY LOG FOR THE NINTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	<u>Zener Diode</u> The zener diode is a + & power supply of the diode	The mostly of charger pin etc. - kintroy	S
Day - 2	<u>APC</u> Symptom mic pm type mic wire type mic	about the mic cut reg wire less mic etc	S
Day - 3	Speaker - mude Proper - piny tone Receiver - Noise	This are used one a mobile Sound is heard	S
Day - 4	Practically one Lab work. Done Practicle	Practically Done	S
Day - 5	Charger pins. The charger is + & Data. details The pm & piny & charger	The hearing a charger pin etc....	S
Day - 6	Enam preparation	enam	S

WEEKLY REPORT

WEEK - 9 (From Dt. 14/12/21... to Dt. 20/12/21...)

Objective of the Activity Done: Speaker, Sound and Charger pin exam

Detailed Report:

The Zener diode is used for the power convert the positive to positive negative to negative. power is charger pin to convert diode is a pin. Black.

Speaker, Ring, Receiver and the circuit are not is checking to a multimeter of the buzzer mode to check speaker and charger pin's are same type & pin are same a charger. Connect of the ground left of a receiver pin etc.

Exam preparation and written to exam

ACTIVITY LOG FOR THE TENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Charger Connector. to remove and solder as A/C soldering wire.	How to remove of connector learning	S
Day - 2	2. a Remover for Printer circuit board.	How to remove for &c learning	S
Day - 3	Edp class is a market management H - product market	P (place) L (product) P (price) P (promotion etc)	S
Day - 4	Market Sense sense into Sale - how much buy.	Marketing of the price learning	S
Day - 5	Revision for the practice on a practice	Revision	S
Day - 6	Sim slot Battery An divide	Sim to connect to the one ground are pin &c	S

WEEKLY REPORT

WEEK - 10 (From Dt. 11/02/21 to Dt. 17/02/21)

Objective of the Activity Done: Charger connect & IC remove
Soldered, marked save.

Detailed Report:

The Charger connect to Remove. the
connect to cur. a. Blower and Remove
re connect and continue the Blowers
heat etc. charger connector. remove.
IC remove. the printer circuit board. to use
the glue and the IC using blower heat
to a. remove the IC

Against Series of the marketing prices & prices
pl (place)

pl (product)

pl (price)

pl (promotion)

Sim slot to the one ground Cayer and
one connect is pin etc....

of the outside company etc.

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	temper alarm Remove and attach and make temper clay	we have learned to a difference of temper	S
Day - 2	Battery Boost Battery dead we Boost the charge of Battery	mmum Vafge3r checking with multimeter	S
Day - 3	<u>mic</u> :- These are 3 types of mic practices on lab	wire mic wire less mic Digital mic etc. learned.	S
Day - 4	Vibrator:- The vibra tor mode to rotate machine to vibrator	The vibrating on the mode is a vibrating or the ring of call	S
Day - 5	water damage mobile water dry soldering. problem, is a also ring tone and etc.	These are all problem for water damage mobile	S
Day - 6	Key Pad problem Insert sim card problem no received problem htp.	The learn for mobile water damages	S

WEEKLY REPORT

WEEK - 11 (From Dt 24/3/2024 to Dt 24/4/2024)

Objective of the Activity Done: Tempered glass mic, VIBRATOR water damage

Detailed Report:

Tempered glass - to remove the screen operer tool and edges are checking and Bubble are sparking the water dust of the In tempered glass Normal glass and Edge glass are the different glasses we attached glass to LED light of the of the Tempered glass

Battery Boost The multimeter to check the Battery voltage and Boost the Battery voltage 3.5 above to work the Battery Vibrator

Vibrating the phone is a wrong motion on the vibrate phone is called using the vibrator water damages at mobile: water, dry soldering problem at any form problem also vibrator problem insert sim card problem are the water damage ... etc ...

ACTIVITY LOG FOR THE TWELVETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	IC labelling Using a Blower and Paper tissues at the labelling the IC	IC using the all reball the terminated paper paper past and etc.	S
Day - 2	Mobiles checking in a short cut code of mobile O.S about Android IC	IC learning a O.S of the Software updated	S
Day - 3	using. microwaves Break, dinner water stands are etc...	These tools are using to repair the mobile	S
Day - 4	touch glass open vacuum machine and control the heat. its 73% and wire to	To slowly corner to corner move and open touch learning	S
Day - 5	Magnifying Lamp very important to a checking micro chips and micro computer etc	Small chips to corner the lamp big size of the micro chips etc	S
Day - 6	Practicals of the Lab of the practice	L.A.B.	S

WEEKLY REPORT

WEEK - 12 (From Di. 2/3/2011 to Di. 02/04/2011)

Objective of the Activity Done: Relating to Lamp, work

Detailed Report:

per stands etc.

- About Charging Connector (previously) after we are listening about i.e. relabelling & relabelling and then to repaired & relabelling and working are not working to use just test removing gun with a thread in blower remove & & & and how to fit a relabelling

Short cuts Codes of mobile details.

20 Same code are using on 2nd & 3rd code etc.

20 After 0.1 Software about Android, ios, Bada, Blackberry, OS window, kernel in the Software.

20 The magnifying lamp to use like the microchip components, etc.

Practically done with LAB.

ACTIVITY LOG FOR THE THIRTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Software tools on duties of Lamp of tools. up to fort up to Dangle etc ...	cutting the mobile software data update learning	S
Day - 2	Printed Circuit Board Clearing and LED Colder wire	To attend to the soldering wire attached.	S
Day - 3	solder paste it is used to a solder of the Semi-Solid form used to solder	The more heat solder paste remove the gun	S
Day - 4	Practicals practice of the Lab	Lab Done	S
Day - 5	Liquid flux To clamps trace and legs of the electronic components	To the learn to a clean PCB of using flux	S
Day - 6	Revision to a tools and etc	Learning	S

WEEKLY REPORT

WEEK - 13 (From Dt. 02/04/24 to Dt. 08/04/24)

Objective of the Activity Done: ~~Software~~ tools, MPP PCB
Cleaning, Track, Lens.

Detailed Report:

We are learned some software tools and
uses and MPP of tools. upto .doc / MPP
Dante and 2 GSA c/p pos. Box with 8 sp ADAPTER
etc. Some tools Software. of about explained
of prepare mobile Software tools.

printed circuit Board Cleaning removing
to . the Brn and Liquid. Flux etc. of
the cleaning of Board. Silver paste. to remove
the. Wiped the paste and the used white
Soldering Luster of the wire.

To clean PCB track legs of the electronic
Components while soldering etc...

Practices Done in the LAB

ACTIVITY LOG FOR THE FOURTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Boost coil Normal coil Transistor. Practicals	We are most Learned to Practical.	S
Day - 2	Tower build gone Parents & child Relations of Learnt	This game to Learn - like Setting of game	S
Day - 3	Ring - toss game we Learned Learning group experience round bureaus round etc.	The playing the game after discussion with friends.	S
Day - 4	Components remove the how the direct open - to heart the Circuit and Learnt	Learned remove to components	S
Day - 5	Vacuum machine support with display glass remove. Lecture phone display removed	Learned about vacuum machine	S
Day - 6	Revision for all the lab practicals etc.	Revision for LAB	S

WEEKLY REPORT

WEEK - 14 (From Dt. 07/04/2021 to Dt. 13/04/2021)

Objective of the Activity Done: Normal coil tower building game

Detailed Report: Components direct remove

Normal coil are learned to use of the coil working of the coil to coil shooting. The power to connect to a how to work and how to low connect of the circuit board.

The Three rounds are very lesson teaching game of the tower - and middle rule and high rule and middle rule learned

The Relation understanding is a must important of the and etc.

of the Relation of the tower building game

The machine to support. a we control heart and the explained a we control heart and the explained of the remove the glass etc.

ACTIVITY LOG FOR THE FIFTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Edp and manual free mobile CarPatching gave us a happy	Learned to Edp class.	S
Day - 2	We prepare for free mobile CarPatching tools checking	Checking and packing to the free camp	S
Day - 3	We are going to free mobile service camp attended we attended to Andhapuram Venkatesh	Camp & starting we saw a lot of mobile one pair and field to meet being	S
Day - 4	Field trip about Spare parts we Completed Successfully	Complete the field trip.	S
Day - 5	Preparation for final exam.	Preparation Exam	S
Day - 6	Exam. view Completed Certified Distribution	Completed	S

WEEKLY REPORT
WEEK - 15 (From Dill/07/2014 to Dill/14/2014)

Objective of the Activity Done:

Gdp program took tree camp
field trip.

Detailed Report:

We are tree mobile Service camp
attend. we are and the project to
grammar book new of camp history
we service of mobile on repair
and field trip about spare parts
we completed Successfully.

Afternoon lesson Gdp and manual
book in a boats making game &
breeding game we are learned.

Exam Successfully completed to my
Interiship. Exam. test and practical
and viva.

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.)

After people interaction of RSETE is the most popular institute number of people who come this institute because this institute will form free without any fee and also free all facilities like tool allocation we are very thankful to them that RSETE institute and also we in total to share our experience out - communication skills because we were doing in also RSETE institute.

Also with gratification the feeling duty will support to complete the internship

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

we have learned skill like the working of mobile and checking the hard ware and software. Skills we have to repair the mobile to connect with. Today mobile distric, and problem the skills we also used in write the any situation my mobile and

• The problem ends we are practicing how to check problem and how to solve in the mobile phone

we are practicing mobile and we experience to the work of cell phone repairing from the RSES institute for this internship.

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).

In this internship training my teaching between is divided into some groups and distribute the tools and competency we are at suppose good promising to put out the tools also we good leadership & wanted to control the group member in short & suitable training hours with with good behavior the training we are set a good goal then after break and good & a new meeting after performance only is the weekend.

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.,)

we can improve our communication skills
we can learn about something about communication
skills they are two types one is verbal communication
and other is non verbal communication.
Still here two skills are used to communication
with good approach the communication skills are
build confidence level while communicating
skills

I will build my self instead getting
understood by others. without mis understanding

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

In this institute there are some discussion and meeting held weekly over which we learn about the various ground rules and how to reach and every aspect I show how

learn how to take problems in life with hard situations more to make in life in group good participation in teams. Contribution as a team member and also to lead. to learn with management skills.

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

I will focused . to the cell phone repair and service I will improve . our skills in these internship froming with these skills I will build my self . confident to future plan and spout was felt confident to meeting job and to through using skills.

I know my skills and how to improve my skills with my knowledge I and depend on my other we will build by total to get good jobs for we will learn about skills job for more digital technology relevant most jobs out.

Student Self Evaluation of the Short-Term Internship

Student Name: A. Anurachalam

Registration No: 216030082002

Term of Internship:

From: 18/01/2024

To: 18/04/2024

Date of Evaluation:

Organization Name & Address: CDRSET

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

A. Anurachalam
Signature of the Student

Date:

Evaluation by the Supervisor of the Intern Organization

Student Name: A. Anurag Chalam Registration No: 216030050002

Term of Internship: From: 18/01/2021 To: 18/06/2021

Date of Evaluation:

Organization Name & Address: CBPSRTI

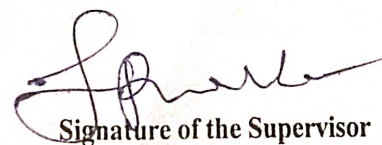
Name & Address of the Supervisor with Mobile Number

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

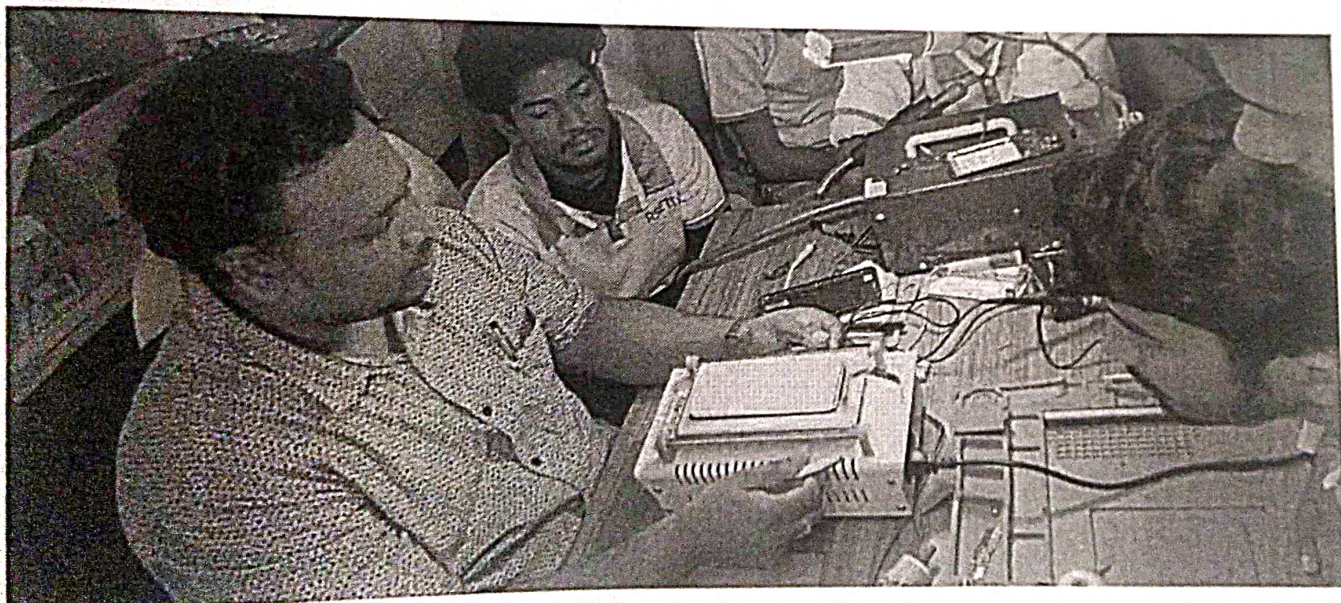
Please note that your evaluation shall be done independent of the Student's self-evaluation

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✓


Signature of the Supervisor

Date:



EVALUATION

Internal & External Evaluation for Semester Internship

Objectives:

- Explore career alternatives prior to graduation.
- To assess interests and abilities in the field of study.
- To develop communication, interpersonal and other critical skills in the future job.
- To acquire additional skills required for the world of work.
- To acquire employment contacts leading directly to a full-time job following graduation from college.

Assessment Model:

- There shall be both internal evaluation and external evaluation
- The Faculty Guide assigned is 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 credits assigned is 12. Later the marks shall be converted into grades and grade points to include finally in the SGPA and CGPA.
- The weightings for Internal Evaluation shall be:
 - Activity Log 10 marks
 - Internship Evaluation 30 marks
 - Oral Presentation 10 marks
- The weightings for External Evaluation shall be:
 - Internship Evaluation 100 marks
 - Viva-Voce 50 marks
- The External Evaluation shall be conducted by an Evaluation Committee comprising of the Principal, Faculty Guide, Internal Expert and External Expert nominated by the affiliating University. The Evaluation Committee shall also consider the grading given by the Supervisor of the Intern Organization.
- Activity Log is the record of the day-to-day activities. The Activity Log is assessed on an individual basis, thus allowing for individual members within groups to be assessed this way. The assessment will take into consideration

the individual student's involvement in the assigned work.

- While evaluating the student's Activity Log, the following shall be considered -
 - a. The individual student's effort and commitment.
 - b. The originality and quality of the work produced by the individual student.
 - c. The student's integration and co-operation with the work assigned.
 - d. The completeness of the Activity Log.
- The Internship Evaluation shall include the following components and based on Weekly Reports and Outcomes Description
 - a. Description of the Work Environment.
 - b. Real Time Technical Skills acquired.
 - c. Managerial Skills acquired.
 - d. Improvement of Communication Skills.
 - e. Team Dynamics
 - f. Technological Developments recorded.