

SRIKAKULAM.



2023

Semester Internship (Long Term)

Area of Internship: Forest department (Srikakulam)

Village : Srikakulam. (Kalingapatnam)

Mandal: Gara(mandal) Kaligatnam

District: Sri Kakulam. (dist)

Faculty Guide

Dr.D.PYDITALLI

Lecturer in Economics

Submitted by

Name: Savara Sugunesh

Group: 3rd BA (HEP)

Hall Ticket No.: 2022001036043

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:

Name of the College:

Registration Number:

Period of Internship:

From:

To:

Name & Address of the Intern Organization

University

YEAR

FOREST DEPARTMENT SRIKAKULAM



An Internship Report on

(Title of the Semester Internship Program)

Submitted in accordance with the requirement for the degree of

Under the Faculty Guideship of

(Name of the Faculty Guide)

Department of

History

(Name of the College)

Submitted by:

S Suganesh

(Name of the Student)

Reg.No: 20220010836043

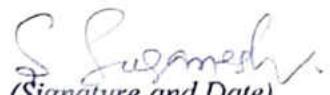
Department of History

Govt degree college(Men)(Srikakulam.)

(Name of the College)

Student's Declaration

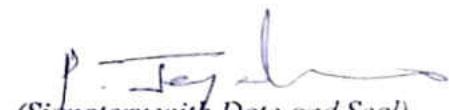
I, SUGANESH a student of B.A(H.E.P.),
Program, Reg. No.2022001036043 of the Department of HISTORY
College do hereby declare that I have completed the mandatory internship
from 07-2-22 to 18-03-2023 in Forest department (Name of
the intern organization) under the Faculty Guideship of
SaiKakKulam. (Name of the Faculty Guide), Department of
History, Government degree college Men (Srikakulam)
(Name of the College)


(Signature and Date)

Official Certification

This is to certify that SARARA SUGUNESH (Name of the student) Reg. No. 2022001036043 has completed his/her Internship in Srikakulam (Name of the Intern Organization) on Forest depositant (Title of the Internship) under my supervision as a part of partial fulfillment of the requirement for the Degree of History in the Department of Govt degree college. (Name of the College).

This is accepted for evaluation.



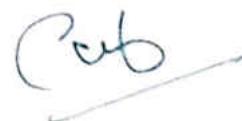
(Signatory with Date and Seal)

Endorsements

Faculty Guide



Head of the Department



I/C

Principal



PRINCIPAL

(Govt. Degree College (Men))
SRIKAKULAM

Certificate from Intern Organization

This is to certify that SAYARA SIGUNESH (Name of the intern) Reg. No 2022001036043 of Govt degree college (Name of the College) underwent internship in Forest department (Name of the Intern Organization) from 07.12.22 to 18.03.23.

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


28/3/23
Authorized Signatory with Date and Seal
Forest Range Officer
SRIKAKULAM

Acknowledgements

First of all I am very much thankful to my Mentor and Supervisor Dr. ~~Easwari~~ Chinnarasu Sir. My class Mentor lecture in ~~History~~ History in Govt degree collage Men Srikakulam. For guiding me throughout my Internship he was given valuable suggestion to complete Internship in stipulated time without his support the Internship in stipulated time without his support I cannot complete the given assignment I am also thankful to the principal of the collage for his cooperation and suggestion. I would like thank to forest department Shim Katam for enlighten about the basic knowledge of forest department and other knowledge of forest protection and other knowledge which I acquire.

I am very happy to and thank to the teaching staff valuable impulses to learn the knowledge on forest protection because of Internship programme.

Contents

- * chapter -1 :- Executive Summary
- * chapter -2 :- Overview of the Organization
- * chapter -3 :- Internship Past
- * chapter -4 : (First week to Fifteenth week)
- * chapter 5 :- Out comes description
 - * * describe the real time technical skill you have acquired
 - describe the Managerial skill you have acquired
 - describe how you could Improve your communication
 - describe the technological development you have absorbed
 - describe the technological development you have absorbed and related to the Subject are to fitting and internship.
 - Student self elaboration of the Internship
 - Evaluation by the Supervision of the Internship organization.
 - photos and Videos entry.

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 interns during the period.

A leadership organization scheme is used for degree to develop skills to have leadership. The Forest department is learned about forest development and significant contribution to this project has been made by Forest officer with education at Forest protection the field of science.

We also learned from a animal program and know about our all forest are many animals which is many as afford to the many colleague who affection of this work.

Our thank are also extend to the agricultural land so many to Forest even the Forest department specially greatly to encourage to learned Forest specially.

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.

Forest protection and Conservation of tree. Forest department is a type can salt for the protection of tree forest and also wild like with in it.

Forest protection wild :-

- Artificial Regeneration (A.R.)
- aided / assisted natural Regeneration.
- Miscellaneous plantation, to Eucalyptus.

this as type of plantation which is alone and Executed in a forest were the preferred species. For plantation is already domination in the particular forest.

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.

It is an art science of silviculture, reforestation and about care our phenomena through tree planting, date is measured with a device called being the physical contrast.

Silviculture Systems :-

The silviculture procedure carried out in accordance with accept at social cultural, technological and which group constituted forest are tended and replaced by new crop of distinctive form.

Cultivation System :-

Branch of forest which deals with establishment development care and reproduction of grounds at number.

ACTIVITY LOG FOR THIS PAPER WORK

Day & Date	Brief Description of the daily activity	Learning Outcome	Process for Change
Day - 1	Planning sheet	Learned what particulars	+
Day - 2	Planning sheet	Learned what particulars	+
Day - 3	Plans at different and other stations with my TA and department		1
Day - 4	Appointed and took different sheet	notes and TA directions	2
Day - 5	First department on Home sheet	TA and TA notes and TA notes	3
Day - 6			

WEEKLY REPORT

WEEK - 1 (From Dt. 07/12/22 to Dt. 13/12/22)

Objective of the Activity Done: Forest department.

Detailed Report: Ranks and at different level in Forest.

Department :-

- H.O.F.F : Head of the Forest Force.
- P.C.C.F Principal. chief Conservator of Forest.
- C.C.F. chief Conservation Forest.
- C.F. chief Forest.
- D.C.F. deputy Conservator Forest.
- F.R.O. assistant Forest officer.
- D.F.O. divisional Forest officer.
- F.R.O. Forest Range officer.
- D.R.O. deputy range officer
- F.S.O. Forest section officer
- F.B.O. Forest Beat officer
- A.B.O. assistant Beat officer.

Forest protection

- Forest play an important role in our life.
- They provide us with various valuable resources like oxygen and raw materials for different need.
- Forest government of India enacted the Forest conservation act 1980. Indian Forest Act 1927.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	System of Forest classification	nursery work	
Day - 2	Kinds of nurseries	nursery work	
Day - 3	Based on tree length distribution of tree. Nursery	nursery and tree.	
Day - 4	Based on the need of water and Source.	nursery work	
Day - 5	Mr. Besode in the office Explaining to the Range Office.	Forest department annexed.	
Day - 6			

WEEKLY REPORT

WEEK - 2 (From Dt. 11.12.2023 to Dt. 18.12.2023)

Objective of the Activity Done:

Detailed Report: (Kinds of nurseries.)

→ Based on the formation of nursery

a) Temporary nursery, a is said to be a temporary if its set up for a specific period. this fulls the seedling requirement for smaller area

B) Permanent Nursery :-

permanent nursery supplies the

seedlings regularly after year at a time

for much larger area for longer period.

Based on the availability of water source :-

dry nursery is one which does not have enough and permanent water source for only during the monsoon season

wet nursery :-

wet nursery is one which have a permanent source of irrigation whatever much as have well sets the seedlings productive throughout the year.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	forest classification based on area.	protection of forest.	
Day - 2	forest classification based on growing stock	protection of forest.	
Day - 3	forest classification based on regeneration	protection and use of forest	
Day - 4	forest classification based on species composition	protection of forest.	
Day - 5	forest classification based on object of Management	protection of forest	
Day - 6	forest classification based on ownership	protection of forest.	

WEEKLY REPORT

WEEK - 3 (From Dt.21.12..2.13 to Dt.23.12..2.13)

Objective of the Activity Done:

Detailed Report: forest classification Based on age :-

a) even-aged forest or regular forest :-

is a forest composed of even-aged woods.

a difference upto 25% is permitted where vegetation is flatter than 15%.

b) Forest classification Based on growing stock :-

normal is a forest which has a normal age production growing stock and no conversion to design forest and natural forests.

2) abnormal forest is a forest which not have to normal age production at given time yet and not ideal

3) Forest classification Based on Regeneration

→ High Forest

→ coppice forest

4) Forest classification Based on Species composition

→ pure forest

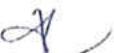
→ mixed forest

5) Forest classification Based on object management.

→ production forest, → protection forest, → fuel forest

→ stall forest → protective forest → community forest.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	List of various forest act	Learned about forest acts.	
Day - 2	Forest rules.	Learned about Forest Rules	
Day - 3	theory class	Learned about Forest work	
Day - 4	theory class.	Learned about Forest work	
Day - 5			
Day - 6			

WEEKLY REPORT

WEEK - 4 (From Dt. 28.12.22 to Dt. 3.1.2023)

Objective of the Activity Done:

Detailed Report: List of various forest act and Rules

- the ap forest act 1969.
- the ap sandalwood possession rules 1969
- the ap forest offences settlement Rules 1969.
- the ap saw Mill Rule 1969
- the ap forest produce transit Forest Rules 1970.
- the ap drift wood Rules 1975
- the ap forest Produce Rules 1989.
- the ap charcoal rules 1992
- the ap Minor forest produce act Rule 1971 1970.
- the ap scheduled areas minor forest rules 1979 1990
- the ap Forest produce act Rule 1989 . 1991
- the Forest Conservation act Rules 1980, 2003.
- the wild protection act Rules 1972 1992
- the national 200 policy 1988
- the environment protection act and Rules 1986
- the ap watershed land rules act Rule 2002
- the Biological diversity Rules 2002, 2004
- ap Biological diversity Rules 2009
- its Recognition of 200 Rules 1992
- the prevention of cruelty animals act 1960

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Theory class	Learned about soil.	J
Day -2	Role of Forests in Soil Conservation	Learned about Forest for Soil	J
Day -3	discuss about soil.	Learn about soil minerals	A
Day -4	Soil types.	Learned about soil types.	A
Day -5	Theory class.	Soil minerals	A
Day -6			

WEEKLY REPORT

WEEK - 5 (From Dt. 4.1.23... to Dt. 10.1.23....)

Objective of the Activity Done:

Detailed Report: Role of Forest in Soil Conservation :-

Forest play a major role in soil conservation through following ways :-

- Forest tree adds litter fall to surface and thus by process soil organic matter content in soil.
- soil organic matter improves the soil physical, chemical and biological properties.
- It improves the soil structure with infiltration.
→ Erosion
- Forest vegetation protects the rainfall and thereby decreases the splash erosion.
- It obstructs the run off water and increases the infiltration rate.
- all these resulting in considerable reduction in soil erosion by water.
- Vegetation obstructs wind movement and hence it the soil organic content improves the soil beneficial microflora act a source for all microbes.

ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Practiced composition of different protected areas.	Learned about protected area.	X
Day - 2	National park	Learned about national park	X
Day - 3	Canary islands	discovery about Canary islands and its flora.	X
Day - 4	Protection of species	Learned marine species	X
Day - 5	Theater class	Learned about forest parks	X
Day - 6			

WEEKLY REPORT

WEEK - 6 (From Dec. 1. 23... to Dec. 20. 23.)

Objective of the Activity Done:

Detailed Report: Table Broad Comprehension of different
protection areas.

national park.	Sanctuary	National Reserves.
NP is highly go. It's go generally	BR consider	
the habitat of species are first	the whole	
the particular. Critically plant.	Ecosystem.	
central even etc. great Indian bld.		
→ the size range is. Size range is 0.61.	size range over	
0.04 to 3162 Km ²	to 7818 Km ² Most	5690 Km ²
Most 100 to 500 Km	common 100 to 500	
→ Boundaries are → boundaries are not	Boundaries are	
Examined by	Seargent.	Examined by
leg station.		leg station.
→ Except buffer zones. Limited mode. Except the buffer		
no large differences. Differences. Zone no modifications.		
→ Tourism is permitted. → Tourism is permitted. Is not		
→ no alterations permissible. mostly not permissible		
Given for general. no alterations. → alterations wif		
conservation.	given for general given general	conservation.
	conservation.	conservation.

SCHOOL DAY PLANNING FORM

Day & Date	Brief Description of the Activity (activity)	Learning Outcomes	Plan for Change Suggestions
Day 1	Introduction to the course	Students will learn the basic concepts of the course.	
Day 2	Typing at 100 wpm	Students will learn how to type at 100 wpm.	
Day 3	Present their first project	Students will present their first project.	
Day 4	Work on their first project	Students will work on their first project.	
Day 5	Present their second project	Students will present their second project.	
Day 6	Work on their second project	Students will work on their second project.	
Day 7	Present their third project	Students will present their third project.	
Day 8	Work on their third project	Students will work on their third project.	

WEEKLY REPORT

WEEK - 7 (From Dt 21.12.2022 to Dt 22.12.2022)

Objective of the Activity Done:

Detailed Report: Causes of Forest fires :-

- Environmental causes :- are largely related to climatic condition such as temperature wind speed and fire propagation factor, rolling stone, volcano.
- Human related causes :- are the direct cause from human activity, these can be intentional or fire started accidentally, carelessness.

Types of fires :-

- Wild fire :- Is the natural fire in the evolution of plant communities. In some regions it easily success on stages.
- Prescribed fire planned fire Is used in the destruction of forest for the sake of organization etc. (Based on the position of fuel :-
 - Under ground fire It may takes place ionson part.
 - Ground fire which have the fire materials such as grass and aragamand.
 - Creeping fire Consumes the ground flora such as weeds.
 - accidental fire from railway engine trucked

ACTIVITY LOG FOR THE EIGHT WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	forest types of India.	discussion on a forest types.	X
Day - 2	champion and Seth classification - 1935.	discussion on forest types	X
Day - 3	Tropical wet and very dry forests. Sem moist deciduous forest.	learned about types of forest in tropical region	X
Day - 4	Littoral and swamp forest. Tropical. dry and deciduous thorn forest.	tropical about will forest.	X
Day - 5	Tropical dry evergreen. Sub tropical broad leaf. pine forest.	Learned about will forest.	X
Day - 6	Sub tropical dry and very green Monsoon wet temperature. Himalayan	Learned about forest temperature.	X

WEEKLY REPORT

WEEK - 8 (From Dt. 30.1.2023 to Dt. 04.2.2023)

Objective of the Activity Done:

Detailed Report: Table. Forest types of India.

Champian and Seth classification.

Forest types.	Distribution	Climate	Species composition
→ Southern. Maharashtra. northeast.	Maharashtra. Bengal.	HAT-27°C Marf 2000-3000	Tropical rain forest. Ground cover.
→ Southern. West Kerala. northeast.	West Kerala. Assam, W.B.	Mat 26°, 24°C Marf 2000, 3000.	Over wood
→ Andaman andaman Island.	Andaman Island.	mat 26°, 27°C	Terrestrial
South west	Cyclone up.	HAT 1000-2000.	edging.
→ littoral. Coastal region	coastal region	mat 26-29°C	canistrina
Tidal Swamp	estuaries	mat 760-880m.	peak.
→ Southern. Northern.	H.P., H.P.	Marf 150-1500.	Savanna.
→ Tropical. Northern.	up H.P.	Marf 460-450.	Prosopis.
→ Tropical. Coastal	Coast belt	Mat 28-29°C	India
dry	To mallow.	Marf 876-1270	Canthium.
→ Southern. Northern.	South America. Eastern Hills	Mat 12-22°C Marf 2100-1100	hassendine
Subtropical. Forest	Central mountain	Mat 18-22°C	deodara
Forest	anilic	Marf 1000-1000	Shrub
→ Subtropical. Evergreen	Himalays	Mat 19-14°C	deciduous
		Marf 1300-1600	Holmots.

ACTIVITY LOG FOR THE NINETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	theory class.	discussion on tortoise life.	X
Day - 2	declaration of reserved forest.	learned about Reserved forest	✓
Day - 3	learned about tortoise hatchery.	learning about tortoise hatchery	X
Day - 4	I learned about the tortoise	Hatching works	X
Day - 5	theory class.	Learned hatching works.	X
Day - 6			

WEEKLY REPORT

WEEK - 9 (From Dt. 1.2.23 to Dt. 13.2.23.)

Objective of the Activity Done:

Detailed Report: Declaration of Reserved Forest.

- Publishing a notification u/s
- Proclamation by FSO u/s
- Issuance of several of forest right and permission of clearings. u/s 7.
- Inventory by FSO and powers of FSO u/s 8 & 9
- Appeals from orders of u/s 13.
- notification declaring forest reserved u/s.
- Power to Stop ways and other contrav. in Reserved Forest u/s 19.

Turtle hatchery

- Hatchery are often perceived as safe place to include sea turtle.
- lower nest temperature produce more females

31°C (85°F)

Turtle hatchery field cat Kalpitiya Beach.

SriKakatkulam

Total. 9000 eggs are collected there.
people 373 Members.

ACTIVITY LOG FOR THE TENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	wild life Sanctuary India.	wild life. Sanctuaries.	
Day - 2	theory class.. Forest deposition.	wild life Sanctuaries.	
Day - 3	Registers to be Hand turned.	learned about Registers work.	
Day - 4	theory class.	wild life Sanctuaries India and. AP	
Day - 5	How well go. Hand turned.	wild life Pro. Santurne.	
Day - 6			

WEEKLY REPORT

WEEK - 10 (From Dt. 1.2.23 to Dt. 20.2.23)

Objective of the Activity Done:

Detailed Report:

Registers to be Maintained

- offence Register
- plantation Register
- plantation journals.
- nursery Journals.
- NSS Journals
- Nursery Seedling Distribution Register
- labour Register for all work
- Crop Journals.
- Building and other Asset Registers.

wild life - Sanctionies.

wild life act 1972

Shantipur wild life - Sanctioning Register

chinnal wild life - Regd.

Bandla ghandi wild life . Tannimadhy,

bandla wild life . Gov

chitika wild life . odisha,

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Beat Map.	learned about Beat Map	
Day - 2	79 Member classification.	Learned about timer classification	
Day - 3	Round	timer classification.	
Day - 4	Theory class.	Learned about time classification	
Day - 5	theory class in all.. Member	the learners: timer classifica tion . citizen.	
Day - 6			

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcomes	Person In Charge Signature
Day - 1	East Asia	Learned about East Asia	A
Day - 2	Western Civilization	Learned about Western civilization	B
Day - 3	Russia	Understand Russia	C
Day - 4	Germany class	Learned about Germany	D
Day - 5	Germany class 2nd all members	All elements of Germany	E
Day - 6			

WEEKLY REPORT

WEEK - 11 (From Dt. 21. 2. 22 to Dt. 26. 2. 23)

Objective of the Activity Done:

Detailed Report:

- Root Maps.
- Diary and Report Book
- Measuring tape
- Bill hooks & enamel paint.

time classification.

name	class Round	Groth class 2m crte
→ Teak / non Teak	Poles	01 - 30
→ Teak / non Teak	Volume	31 - 45
→ Teak / non Teak	Baqy.	46 - 60
→ Teak / non Teak	daalam	61 - 90
→ Teak / non Teak	Kagrol	90 - 105
→ Teak / non Teak	Karrar	106 - 120
→ Teak / non Teak	Talaka	121 above.

ACTIVITY LOG FOR THE TWELVETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Theory class	disussed about Bamboo classification.	A/
Day - 2	Bamboo classification	Learned about Bamboo classification.	A/
Day - 3	Bamboo class.	Learned about Bamboo classification.	A/
Day - 4	Bamboo Species.	Bamboo Species.	A/
Day - 5	Bamboo Growth class	Bamboo Growth class.	A/
Day - 6			

WEEKLY REPORT

WEEK - 12 (From Dt. 29.2.2020 to Dt. 6.3.2020)

Objective of the Activity Done:

Detailed Report: Formation of class pattern

Name of the Species	class	Date
Bamboo	Special	21
	Super	
Bamboo	Special	18-21
	Special	
Bamboo	1st class	18-18
Bamboo	2nd class	07-12
Bamboo	class	-
Bamboo	3rd class	19
	fall	

ACTIVITY LOG FOR THE THIRTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Visitence to Records in Forest department	Learned about Forest records book	X
Day - 2	Form no	Learned about form numbers.	X
Day - 3	See no	Learned about Forest schedule	X
Day - 4	Forest schedule of Katus	Learned about forest schedule	X
Day - 5	Forest classes	Forest classes	X
Day - 6			

WEEKLY REPORT

WEEK - 13 (From Dt. 7.3.23... to Dt 12.3.23...)

Objective of the Activity Done:

Detailed Report: Maintenance of records in Forest department.

- Form no: 1 (See -32) Register of plantation.
- Form no: 2 (See -37) Register of annual yield.
- Form no: 28 (See 102) Register of works.
- Form no: 29 (See and 103) measurement of wood.
- Form no: 30 (See 107) work completion report.
- Part II Hustler Roll
- See -32 plantation Journal.
- (See) 33 nursery Journal.
- (VSS) accounts.
- permits.
 - Form I - permits
 - Form II Permits.
- F.S.R. a) works F.S.R. B often F.S.R.
- Cash Book
- Tour diaries
- det. (Department Extension of lumber)
- Form no: 26 (See 98) Form of area estimate.
- Form 48. First and Final. No 11.
- Form no: 13 (See 53) stores registers.
- Form no: 27 (See 101) Register of Sampling.

ACTIVITY LOG FOR THE FOURTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	How Many meat plants can be planted	Afternoon root expansion.	
Day - 2	Lectures expansion.	Seasonal about expansion work.	
Day - 3	2009/2/H	prove that Guruji.	
Day - 4	2. SH & 2.5H.	prove the 2m forest department. Guruji	
Day - 5	5H & 5H	prove the Guruji	
Day - 6			

WEEKLY REPORT

WEEK - 14 (From Dt 17.3.23 to Dt 18.3.23.)

Objective of the Activity Done:

Detailed Report: How many no. of plants can be planted in Forest department area with its experiment of 2m x 2m, 2.5m x 2.5m, 5m x 5m.

Sol. 1 hectare = 10,000
1 hectare = 1,00,000.

$\rightarrow \frac{1,00,000}{2 \times 2} = 25,000$.

$\rightarrow \frac{1,00,000}{2.5 \times 2.5} = 16,000.$

$\rightarrow \frac{1,00,000}{5 \times 5} = 4,000.$

WEEKLY REPORT

WEEK - 14 (From Dt 13.3.23 to Dt 18.3.23)

Objective of the Activity Done:

Detailed Report: How Many no of plants can be planted in Forest department are with Is experiment of $2m \times 2m$, $2.5m \times 2.5m$, $5m \times 5m$

Sol. 1 hectars = 10,000
1 hectars = 1,00,000.

$\rightarrow \frac{1,00,000}{2 \times 2} = 25,000$

$\rightarrow \frac{1,00,000}{2.5 \times 2.5} = 16,000.$

$\rightarrow \frac{1,00,000}{5 \times 5} = 4,000.$

ACTIVITY LOG FOR THE FIFTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In Charge Signature
Day - 1	Local forest	Attended about local forest	X
Day - 2	Botanical names last	Learned about botanical names	A
Day - 3	Molled Salai forest Pallingalai and birds nearby	Kalligali and Pallingalai	X
Day - 4	Discussion about plantation	Kalligali book and Forest dept and staff	X
Day - 5	very short and early after exploring the forest	Learned about some types of plants	X
Day - 6	We want the forest need more	We plant the tree Smakku, etc.	X

WEEKLY REPORT

WEEK - 15 (From Dt.19.3.2022 to Dt.24.3.2022)

Objective of the Activity Done:

Detailed Report:

Botanical names

Type

Botanical names

→ Neem -	<i>Millettia pinnata</i> (India)
→ Tamarind -	<i>Tamarindus indica</i>
→ Red Sandal -	<i>Pterocarpus</i> (India)
→ Orange -	<i>Citrus sinensis</i>
→ Ashoka -	<i>Saraca indica</i>
→ Black Berry -	<i>Rubus fruticosus</i>
→ Egusi -	<i>Pouteria campechiana</i> , <i>Marsupium</i>
→ Grava -	<i>Psidium guajava</i>
→ aloevera -	<i>Aloe barbadensis</i> Miller
→ Banana -	<i>Musa</i> Sp
→ Grape -	<i>Vitis vinifera</i>
→ onion -	<i>Allium cepa</i>
→ Regi -	<i>Ziziphus Mauritiana</i>
→ Teak -	<i>Tectona grandis</i> Linn
→ Cotton -	<i>Gossypium herbaceum</i>
→ Cucumber -	<i>Cucurbita sativa</i>
→ Coconut	<i>Cocos nucifera</i> .

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.)

work). Environment of Forest department is :-

ambari pradesh forest department is one of the administrative divisions of Government of ambari pradesh. It is head by the principal chief conservator of forest head of the Forest Service.

We went farm fields,wards one of of its. Nursery an another one is the Hemtibagh forest we know about the types species, and types of plantation trees we worked in the field.

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

- the most common hard skill for forestech dealing is. largest 32 forestech speaking have this skill on their resume.
- the second most common hard skill for a forestech qualification is. parts appearing on 12.5% of resume.
- the third most common is. mature. Resoures on 99% of Resoures.
- these common soft skills for forestech dealing are. analytical skill communication skill and. speaking. skills

Describe the managerial skills you have acquired (in terms of planning, leadership, team work, behaviour, workmanship, productive use of time, weekly improvement in competencies, goal setting, decision making, performance analysis, etc.

- We arrived the next time. Quarantine procedure profile in respect relation and given time management competence and given skill.
- Every work in the Kandah and cont. bl. needed whole work in observing the field. works. Their learning was very important.
- First department visited to Srikakulam dist. Between the working was term work and annual protection in that timber and soil test and a veneer plantation.

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.)

- My communication skill are Handling and. I'm prove my self with communication different people with policies.
- My written skill was improved at by writing.
- My oration skill are very wish oral.
- My confidence level are very wish the manner writing will connect with the manner.
- My speech abilities are moderate and. At with be. I'm agree my communication skill.

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

- In Forest department always. Spent with
parts of paint and don't by the form poor
with class. of whole. form said.
- Ram also. on concrete. To particular in the desirous
to the share my they wings always. Printed
the group courage. In field and farmally harder.

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

- Landings off forest are
- Forest on Soil.
- Soil Membrane.
- Amrital Protection.
- Diamon. Lip and Forest department side.
- Pinus and Lipo Sand.
- Irrigation.

In Forest department about protect the forest areas and their Forest animals. Inself I impose you my life. In my future and in Forest department the issue in the natural, overall plantation.

Student Self Evaluation of the Short-Term Internship

Student Name:	KAVITA KUMARI	Registration No:	10110000000000000000
Term of Internship:	3 months	From:	19-11-2011
To:	19-02-2012		
Date of Evaluation:			
Organization Name & Address:	Tatyasaheb Kore Education Trust (Deemed to be University)		

Please rate your performance in the following areas:

Rating Scale: Letter grade of CGPA calculation to be provided

	1	2	3	4	5
1 Oral communication					
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:

C. Jagadeesh
Signature of the Student

Evaluation by the Supervisor of the Intern Organization

Student Name: SAVARA SUGUNESH

Registration No: 202200103607

Term of Internship: SKM. From: 07.12.22. To: 18.03.23

Date of Evaluation:

Organization Name & Address: Day night junction forest dept (SKM)

Name & Address of the Supervisor
with Mobile Number P. Jagadeeswara Rao
8500589686.

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

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

Rating Scale: 1 is lowest and 5 is highest rank

1	Oral communication	1	2	3	✓4	5
2	Written communication	1	2	3	✓4	5
3	Proactiveness	1	2	3	4	5
4	Interaction ability with community	1	2	3	4	5
5	Positive Attitude	1	2	3	✓4	5
6	Self-confidence	1	2	3	4	5
7	Ability to learn	1	2	3	✓4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	✓4	5
10	Creativity	1	2	3	4	5
11	Quality of work done	1	2	3	✓4	5
12	Time Management	1	2	3	4	5
13	Understanding the Community	1	2	3	✓4	5
14	Achievement of Desired Outcomes	1	2	3	4	5
15	OVERALL PERFORMANCE	1	2	3	✓4	5

Date:


Signature of the Supervisor



Internal & 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

- ④ The number, nature and location
 - ⑤ The quantity and quality of the waste produced by the customer
 - ⑥ The customer's anticipations and expectations with the waste disposal
 - ⑦ The completeness of the delivery log

MARKS STATEMENT
(To be used by the Examiners)

INTERNAL ASSESSMENT STATEMENT

Name Of the Student: SAVARA SUGUNESH

Programme of Study: 4 MONTH Internship

Year of Study: 2020-1 to 2023

Group: B.A. H.E.P

Register No/H.T. No: 2022001036049

Name of the College: GOVT degree college (Men) Sir Purukum.

University: M.R. Ambedkar University

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Activity Log	10	9
2.	Internship Evaluation	30	26
3.	Oral Presentation	10	8
	GRAND TOTAL	50	42

Date: 17.7.2023


Signature of the Faculty Guide

EXTERNAL ASSESSMENT STATEMENT

Name Of the Student: SAVARA SUGUNESH.

Programme of Study: 4 MONTH INTERNSHIP

Year of Study: 2021 TO 2023

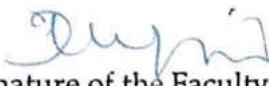
Group: (B.A) H.E.P.

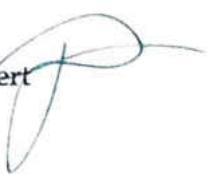
Register No/H.T. No: 2022001036043.

Name of the College: GOVT degree college (Men) C.R.Kakulam.

University: DR. ABDULKARIM UNIVERSITY.

SL.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Internship Evaluation	80	70
2.	For the grading giving by the Supervisor of the Intern Organization	20	15
3.	Viva-Voce	50	45
	TOTAL	150	130
GRAND TOTAL (EXT. 50 M + INT. 100M)		200	178.2

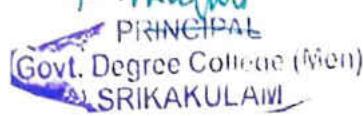

Signature of the Faculty Guide


Signature of the Internal Expert

Signature of the External Expert


P. T. fSD: Calingapatnam
P. Ch Venkateswaran


Signature of the Principal with Seal


P. H. PRINCIPAL
Govt. Degree College (Men)
SRIKAKULAM