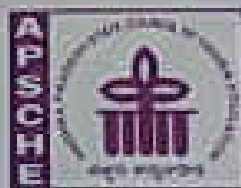


Model Program Book



SEMESTER INTERNSHIP

Designed & Developed by



ANDHRA PRADESH

PROGRAM BOOK FOR
SEMESTER INTERNSHIP

Name of the Student: *Tingir, Sumardi*

Name of the College: *Govt daytona College (men) Sri Kalabayan*

Registration Number: *20230011140047*

Period of Internship: From: *12-12-23* To: *15-03-24*

Name & Address of the Intern Organization: *Agriculture department*
Tzagal, Tz-Bire

University
YEAR

An Internship Report on

4th semester internship

(Title of the Semester Internship Program)

Submitted in accordance with the requirement for the degree of

B.A. (T.M.E)

Under the Faculty Guideship of

P.N.V. Chauramya Sir

(Name of the Faculty Guide)

Department of

Government Degree College (M.E.M)

(Name of the College)

Submitted by:

Tanya Suresh

(Name of the Student)

Reg.No: 202001440047

Department of Govt

Degree College (M.E.M)

(Name of the College)

Student's Declaration

I, Tangi Suresh a student of B.A. (Hons) 2nd year
Program, Reg. No. 202104440030 of the Department of _____
College do hereby declare that I have completed the mandatory internship
from 12-12-2022 to 15-02-2023 in Agriculture (Name of
the intern organization) under the Faculty Guideship of
_____ (Name of the Faculty Guide), Department of _____
_____ (Sri Jagad College (men) Srikon)
(Name of the College)

T. Sorey
(Signature and Date)

Official Certification

This is to certify that Tangi Suresh (Name of the student) Reg. No 2622061040047 has completed his/her Internship in 4 months Completed (Name of the Intern Organization) on Agriculture department Nagal (Title of the Internship) under my supervision as a part of partial fulfillment of the requirement for the Degree of _____ in the Department of _____ (Name of the Department) of Govt degree college from (Name of the College).

This is accepted for evaluation.

(Signature with Date and Seal)

Endorsements

Executive Guide

Head of the Department

Practical

Certificate from Intern Organization

This is to certify that Tang, Suet (Name of the intern)
Reg. No 2022040404 of Unit 2, College (Name of the
College) underwent internship in _____ (Name of the
Intern Organization) from 12-12-2022 to 15-02-2023

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


Authorized Signatory with Date and Seal
Brikulam

Instructions to Students

Please read the detailed Guidelines on Internship posted 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 proscribed 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.



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.

1 H - weak = -hydrogen bridge R-O-H + H-N-C=O → R-O⁻H⁺N-C=O pKa = 7.8 uCO₂

Shim fayda 120 uc, konjugatsiya 244 uc, vuznlayuvchilik - 116 uc Topub.

- 60% more total formed - 37% undergone e-cyc self purchase of

Gain through RISK Minimize. Support Price for General type

round: $\sim 2048 + \text{padding}$.

THE WORKS: current Secretary of A.B.U. - Rab. London 18-23 A 3749ca2

Grounding - 15 gages near bottom of tank (DTP) - 4 gages pulled - Green Green Green
+ Ingers - minor document Serial code Buddy 42 gages by J.S.R. Point DADJ

2. Seed germination:- Seed germination is the process of seeds developing into new plants.
Seed dormancy: Having all favourable conditions to germinate but unable to germinate.

4th week: - unrounded carp. - Hyacinth hypogae - major in seed corp
 5th week: - third in rotation constraints in utilization sprouting lack of growth
 6th week: - lack of microclimate transpiration at night time - climate

CHAPTER 2: OVERVIEW OF THE ORGANIZATION

Suggestive contents

- Introduction of the Organization
- Vision, Mission, and Values of the Organization
- Policy of the Organization, in relation to the intern role
- Organizational Structure
- Roles and responsibilities of the employees in which the intern is placed
- Performance of the Organization, in terms of turnover, profits, market reach and market value.
- Future Plans of the Organization.

a) Intervention of the organization :- Government of Andhra Pradesh has launched Rural Health Centres (RHCs) (Health Insurance Centers)

b. Vision, mission and values of the organization :- RHC is predominantly fully an agricultural state launch this scheme to bring more transparency, security or service to the farming.

c. Policy of the organization in relation to the intern role :- Over the year the government has recruited agriculture assistant to agriculture assistant transparency historical assistant having

d. Roles & responsibilities of employees in which intern is placed Routine records profits growth & chances with training.

e. Performance in terms of profits & market value :- many copy with growth of region & demand many orders give moment product of minimal investment of 30% at level 15% whole state of of level.

CHAPTER 3: INTERNSHIP PART

Description of the Activities/Responsibilities in the Intern Organisation 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 interns acquired.

Active tasks which are occurred in RIRI are paper test for future skills with revising the knowledge mainly we have to set up boot ready processor and processed moisture cooking condition. Soil testing both under & on-top.

Moisturemeter: this is a machine which measures the moisture of food grains this a universal type this is a part of procurement of food grains only types of samples moisture can be created by this electronic machine volume 100 & 0 cups are present by applying different power sources for different samples of grains by using the above a different volume cups for sample :- for heavy shot volume 0 cup is used and with the pressure of 525 & this also having code as these pressures can be adjusted with vertical screw & as away sub volume 0 & cup is used for measuring the moisture in ground with a pressure of 400

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Ministry Basic Data Check General College Khandraon Police Khandraon	Total no of farms - 588 To be sold to the state	<i>[Signature]</i>
Day - 2	Ministry Meeting - 11:00 AM Khandraon - 2000000 Chandra - 100	crop detail :- Paddy - 6140000 Garden - 500000	<i>[Signature]</i>
Day - 3	Purchase of grain through Nythabara Market	Minimum Support Price Grain - 1040 For 2019 - 1032	<i>[Signature]</i>
Day - 4	Quota determined to be increased to get support price	The maximum allowed by the government 1010	<i>[Signature]</i>
Day - 5	Support prices for other Agriculture product registration along in BDR	crop available for purchase periods	<i>[Signature]</i>
Day - 6	For purchase of grain by registering inc. crop who were completed	Total farms - 188 farmers who have completed - 1170	<i>[Signature]</i>

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

V. Ravendra V. R. S.

1. V. Ravendra V. R. S. - 180 K. M. S. V. R. S.

2. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

3. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

5-8

4. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

the grain center using the quantity

5. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

6. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

7. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

8. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

9. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

10. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

11. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

12. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

13. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

14. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

15. V. Ravendra V. R. S. - 180 K. M. S. V. R. S. - 180 K. M. S. V. R. S.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Method of measurement of growth	The amount of leaf sent by the farmer with its weight will be	
Day - 2	Current scenario of chintan R.B.H.	Only season 1070 new crop ground not 15 weeks	
Day - 3	Part 3: A farmer's letter of potato buds to be made 25 acres of land	1. healthy crop 2. Pro for being ready 3. healthy crop 4. making treatment	
Day - 4	100% - 100% (not) with + 100% for	100% for crop work Spent - 100% of the revenue + 100% Management	
Day - 5	Potato buds field study How is to conduct teaching method	Participate in the field study by the farmer's field growing potatoes of 100% of the	
Day - 6	1 week of potato buds field study	100% of the building type every 100% of the field work	

WEEKLY REPORT

WEEK - 2 (From Dt. to Dt.)

Objective of the Activity Done:

Detailed Report:

Method of Procurement of grain: The quality
start date of grain should be checked at the
by these standardised measures. On the availability of this
should be scheduled by van at given sampling
time & check can assist about with help of
van. Should collect the grain from farmer's holding
Hour (hrs) & bring it to the the terminal house
take the available vehicles & remove.

The quality of grain sacks should be weighed
sacks the copy to the country according to grain
weight the truck size will be generated the print is
given to the terminal the terminal driver should
see the name of the mill in the truck sheet and
the grain to the respective well within 15
hours after receipt of grain delivered to the
for 10 days the grain of farmer's grain
will be deposited in direct bagging through
bag netting

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	crop classification	1. Rabi crops 2. Kharif crops 3. Perennial crops	
Day -2	criteria for crop classification essential and non-essential	macro nutrients C, H, N, P, K micro nutrients Fe, Zn, Mn, Cu, B, Mo	
Day -3	factor over application	1. time of application 2. Place of application 3. Amount of application	
Day -4	Seed germination seed dormancy - treatment Seed types	germination 3 types of germination epigeal and hypogeal treatment	
Day -5	Deficiency and toxicity primary elements N, P, K	Nitrogen - yellowing (N) at lower phosphorus (P) potassium (K)	
Day -6	Intercropping - to get crop over crop - more yield and cropping multiple cropping	effects - to get crop from both & disease	

WEEKLY REPORT

WEEK - 3 (From Dt. to Dt.)

Objective of the Activity Done:

Detailed Report:

crop classification : 3 types

1. Annuals 2. Biennials 3. Perennials

1. Annuals : the crop which complete its life cycle in a year eg

eg. Tomato, Maize

2. Biennials : the crops which complete its life cycle in two years

eg. Carrots, Beets

3. Perennials : the crop which complete its life cycle in two or more than 2 years

eg. Mango, Guava

In absence of one element plants do not complete their life cycle

One element can't be replaced by another element adequately.

The element must be directly involved in Metabolism of plants seed germination the process of seed development leads new plants

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Stilts - Scientific name - Avicennia hydrocotyl	Major oil seed crop of year and their in production	Surya
Day - 2	constrains of organic cultivation and productivity	Role of organic in mechanization and biotechnology	Surya
Day - 3	suitable charat for <u>Black gram</u>	Area with low humidity use more suitable	Surya
Day - 4	Climate	it requires 50-120 mm rainfall and temperature 20-30°C	Surya
Day - 5	soils suitable for grown crop	light soils soils with calcium & sulfur content	Surya
Day - 6	soils which just best to grow <u>Black gram</u> High organic matter	Sandy loamy soils are better not heavy soil	Surya

WEEKLY REPORT

WEEK - 4 (From Dt. to Dt.)

Objective of the Activity Done:

Detailed Report: Glaxoma - Arachis hypogaea

Glaxoma is the major oil seed crop grown in our state. Among the Blackgram growing states in India three produce more in production and eighth in productivity other produce less than it is grown in 73 lakh hectares in the state produced 10.18 lakh tonnes. Arachis chickpea hemp and g.p. rape constraints in Blackgram cultivation and productivity

non-cultivation of certain states is listed varieties in Blackgram

Lack of agri-level mechanization
lack of proper water management at night time

chime and come:-

Areas with low humidity are most suitable for Blackgram average temperature at 25-28°C are suitable

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Black gram seed observation & sowing condition investigated	Seed sowing in summer sowing see the sowing condition	Sage
Day - 2	Black gram - sowing the seed dose	North east to sowing wheat / pulses in March / April	Sage
Day - 3	Black gram seed dose and sowing time	Regina Jones Southern (over rain fall zone)	Sage
Day - 4	Seed dose of Black gram	Seed rate is determined by seed size, sowing time, soil, the seed rate, seed	Sage
Day - 5	Seed treatment of Black gram	Seed by seed one gram of Azobiscand or 2 gram of Nurel can curth chlorpyrifos	Sage
Day - 6	Seed treatment before sowing the seed of Black gram	Seed should be treated with fungicide or with insecticide if needed	Sage

WEEKLY REPORT

WEEK - 5 (From EN..... to DT.....)

Objective of the Activity Donor

Detailed Report:

Black gran Soil porcuporation

Deep seedling in summer can reduce the incidence of crop rotting in seeds and plants before sowing - the soil should be tilled time at sowing - 100% crop - castor wheat. Summer march to April wheat - 70% yield.

Deer most likely to be seen (1 up) Road
goes south to low rain fall zone

[illegible]

ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day-1	Seed dormancy in Black gram Reviewed at seed dormancy in seed of Black gram	Review of seed dormancy - 7, 8, 9, seed 5 ml ethanol (500)	Sage
Day-2	Seed dormancy only observed in Black gram seeds	Seed 100, 6th phase 100 ml water added to water added in 500 ml	Sage
Day-3	Plant spacing and sowing method in Black gram	Plant 100 in 100 ml water of seed in 100 ml water 100 ml	Sage
Day-4	Sowing seed of Black gram in 100 ml water	Seed 100 in 100 ml water 100 ml water 100 ml	Sage
Day-5	toxicity test for Black gram	Seed 100 in 100 ml water 100 ml water 100 ml	Sage
Day-6	toxicity test for Black gram	Seed 100 in 100 ml water 100 ml water 100 ml	Sage

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

33- Direct sowing seed dormancy in Blackgram seeds:-
Insect verminicide (Madixent 100) seed wet ethylene
(100%) mixed in 10 litre of water sprayed in solution
for 12 hrs dried in shade then seeds can sow (100%)
(20%) the other 12% mixed in 2 litre of water
spray on 100g seed in a tight large overnight
(12%) next day in shade they are sown
Sowing method plant spacing even in heavy
they are sown sowing method plant spacing
in heavy heavy broadcast sowing method
verminicide should follow 30 x 100 cm plant
spacing to save the seed

Sowing seed of Blackgram & the seeds
should be sown either with a harrow or
tractor driven seed drill. At the time of
sowing the soil together enough moisture the
seed should not be sown more than 5 cm deep
if a tractor drive is used not only huge
cost can be saved in short time but
also the cost can be reduced

ACTIVITY LOG FOR THE SEVEN WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	ground preparation based on plant spacing of 30x30cm	no of plant per unit 4 rows 100-12000 + 10000 10000 + 10000	Sage
Day -2	deterring hyphomys of nil to go photosynthesis to 1200	not following of leaves 10000 + 10000 10000 + 10000 10000 + 10000	Sage
Day -3	water management of plants over	uncovered red water 1000-1000 mm of water	Sage
Day -4	water management in 1000-1000 mm of	it water in 1000 1000-1000 mm of 1000-1000 mm of 1000-1000 mm of	Sage
Day -5	inter cropping that cropping 1000-1000 mm of	1000-1000 mm of 1000-1000 mm of 1000-1000 mm of 1000-1000 mm of	Sage
Day -6	1000-1000 mm of 1000-1000 mm of	1000-1000 mm of 1000-1000 mm of 1000-1000 mm of 1000-1000 mm of	Sage

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

water management orach gram crops:-
orach gram requires 400-500 mm of water
for light soil 8-9 tons are sufficient before
sowing the soil should be watered well the
seed should be planted when it wet enough
Before watering should be done 20-25 days
after sowing then watering should be
applied at intervals of 7-10 days depending on
soil char. In sticky clay soil percentage the
lost water should be given 15 days before
harvest from the stage of senescent form
45-50 days to 55-60 days so in this stage
water should be given properly in proper
amount if water is given through sprinkler
25% crop water saving yield increase in
case of drip cultivation once at 90x90cm 10-14
of water should be given once every 10 days
until the pod are formed then 10 mm of
water should be given every 7-8 days

ACTIVITY LOG FOR THE EIGHTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	in the morning early 3:0 at <u>Black gram</u> field	Plants in 100% field destroyed by a few on 100%	<i>[Signature]</i>
Day - 2	<u>Black gram</u> field afternoon evening	the major was not destroyed by a few in 100% field 100%	<i>[Signature]</i>
Day - 3	<u>Black gram</u> plants in 100% field 100% field	sunlight - both method young plants destroyed and both - 100% destroyed by 100%	<i>[Signature]</i>
Day - 4	plants in 100% field 100% field 100% field	sunlight - both method young plants destroyed and both - 100% destroyed by 100%	<i>[Signature]</i>
Day - 5	plants in 100% field 100% field 100% field	sunlight - both method young plants destroyed and both - 100% destroyed by 100%	<i>[Signature]</i>
Day - 6	plants in 100% field 100% field 100% field	sunlight - both method young plants destroyed and both - 100% destroyed by 100%	<i>[Signature]</i>

WEEKLY REPORT

WEEK - 8 (From Dt. to Dt.)

Objective of the Activity Domain

Detailed Report

crisis-management Analysis of grasshopper ticks
 records contain field insects that
 destroy harmful insects the region used case
 measures possible insects more control suppression
 and a type of pest control management techniques
 destroy the control stage process should
 control regional management control monitor the
 crop area appropriate decision control
 analysis

plants will be come stunted

Control and Suckers pure crops - protect topsoil
Zinc and Manganese with top soil - prevent root
and Nitrogen at bottom the seed should be
sprayed 2 times in 10-15 days at interval 10 days
ly :- As clusters they suck - the sap
leaf pattern :- symptoms Both young and
caterpillars suck sap on the underside of
leaves and form all white spots on lower surface

ACTIVITY LOG FOR THE NINTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	how is digital HRIS used which APPs are used in HRIS	- Digital HRIS + theory - HRIS has boundary HRIS for good for HRIS	<i>Signature</i>
Day -2	HRIS performance	Information on HRIS performance could be for HRIS	<i>Signature</i>
Day -3	agricultural HRIS not performance sources of HRIS	providing accurate information - HRIS to know the HRIS	<i>Signature</i>
Day -4	current agricultural HRIS scheme undergoing change P.D.F.	Dr. Y.S.R. and the HRIS Dr. Y.S.R. HRIS HRIS HRIS	<i>Signature</i>
Day -5	Scheme Dr. Y.S.R. and the HRIS 1,000 - 4,000 - 2,000	HRIS HRIS HRIS HRIS HRIS HRIS	<i>Signature</i>
Day -6	who are eligible for HRIS HRIS	HRIS HRIS HRIS HRIS HRIS HRIS	<i>Signature</i>

WEEKLY REPORT

WEEK - 9 (From Dt. to Dt.)

Objective of the Activity Done:

Detailed Report:

Digital kiosk & its uses:-

- APPS - EMRD, CMAPP, Fishery, Animal

husbandry, dry etc

- Information on certified agricultural products are available for village

- facility of online purchase & door delivery

- providing water information

- facility water information

agriculture products etc

- Information against not portal services current Agriculture Services undergoing at Chikla P.D. 4

1. Dr. G.S.R. Rauthe Bhavani 2. Dr. V.S.R. Bano crop

1000 Intra of 2 national forest society

mission and u. Soil health care scheme

3. Dr. V.S.R. Rauthe Bhavani 3.1 - It is a program

launched by govt. of AP to financially assist farmers

by depositing some amount of ₹ 13.50 per

amount in three in stock units in acreage

collation with PM Mission with State govt

control budget ₹ 7500 & 6000

ACTIVITY LOG FOR THE TENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day-1	Dr. Y.S. Singh: Zero interest crop loan scheme	formation of state government 4% interest was 3% Pysa the budget time	Singh
Day-2	eligibility of the scheme objectives some time	Main objective of scheme is to ensure the loan interest is state owned	Singh
Day-3	Dr. Y.S. Singh: Zero interest crop loan scheme details	1 crop loan stopped former association 1 loan shed by 14	Singh
Day-4	National food security mission (NFSM)	initiated by central govt of India launch in 2007 to provide food security to all	Singh
Day-5	objectives of NFSM ensure food security mission	increase yield by improve the condition of soil and water	Singh
Day-6	NFSM Main points	setting up of demonstration farms of a chick high yield with low	Singh

WEEKLY REPORT

WEEK - 10 (From Dt. to Dt.)

Objective of the Activity Done:

Detailed Report:

Dr. Y. L. R. team initiated crop loan scheme
 E. crop was started farmers are eligible for this
 scheme farmers. but is 7% Y. L. R. loan interest
 crop loan is launched by the Govt. Y. L. R.
 program minimum subsidy for this is launched for
 the farmers within the state under this
 scheme all the farmers who take crop loan up
 to Rs. 1000 & below the same within 1 year
 will be covered. Interest subsidy will be provided
 to the bank along farmers under this scheme
 Govt. will also try to free the farmers
 from interest circle of money lenders without
 Government will directly provide them interest
 subsidy on loans from Govt. provided
 under this scheme are under it from
 mentioned total subsidy given Authorized
 Govt. based on recommendations of
 agriculture sub-committee of the national development
 council.

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day-1	Soil conservation schemes (cv) Soil health card scheme (cv)	for the year 2019-20 the govt of India asked one billion paise investment	Sangeeta
Day-2	SHC Soil health card scheme	any six of soil services in soil health card	Sangeeta
Day-3	Different steps in soil-kg farming	collection of soil samples to find in the labore farming	Sangeeta
Day-4	collection of soil - samples	Soil samples for soil test should be collected in a sure way normal soil and by time	Sangeeta
Day-5	when the soil can be sampled? (Samples)	Soil samples can be taken at any time while the fields	Sangeeta
Day-6	when to take the soil samples	Soil samples should be collected before sowing or after harvesting	Sangeeta

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Soil health card scheme (or) soil conservation scheme

- For the year 2018-2019 the government of Karnataka - Selected one village per mandal - and under poor village pilot project of mandal collected soil samples from every field areas to get soil - samples in soil laboratories & provided of soil analysis & documents related to it. do not provide documents as soon as before each season starting field.

different stages in soil testing

collection of soil samples

to bring in the laboratory

- for laboratory recognition studies based on methods collection of soil samples

- Soil samples for tests should be

analyzed in a scientific manner followed by

time & the collection site. All documents

should be taken in soil collection

ACTIVITY LOG FOR THE TWELVETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day-1	how much depth should be soil sampled from	it depends on the soil we have and soil required for some	Singer
Day-2	how to collect soil samples	soil samples can be taken with the help of shovel / hand	Singer
Day-3	soil samples depth how much how to collect samples	if field soil is of sandy type it is enough to take core sample for 10 cms	Singer
Day-4	soil sampling collection	the soil should be removed in thin layers from top to bottom gradually	Singer
Day-5	how the results of soil samples can be known	the details of time taken for soil sample is required	Singer
Day-6	soil test results the collection of samples mentioned by instrument	the details of time and time taken up and how much time is required	Singer

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Depth of Soil SP sample collection:-

- It depends on the roots in growth routine of the soil.

- For good circular cross - 6 inches height

gaveins - 5-6 days core sample for one foot

- Soil sample can be taken with the help of shovel digger. avoid with curve action

color iron action water avoid depth cultivation

Mothers variation in crop yield should be taken

separately All the seeds be should be different

where the fields are of the field on where

field is of same type it is enough used and

should be - about every few feet sharp hole

6-8 inch deep using hole 2x 2x method

the soil has turned in a thin layer

form for bottom. Since soil

sample collection should be given

ACTIVITY LOG FOR THE THIRTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	I can collect the information about the farmer's distance between Kharai and Rabi	distance between Kharai and Rabi	Singh
Day -2	find the farmer's work saying about the Kharai and Rabi	Kharai and Rabi crops	Singh
Day -3	the farmers are saying about the Kharai season	saying about Kharai + crop	Singh
Day -4	season starts with the onset of monsoon	Monsoon season	Singh
Day -5	ends when the rainy season	Rainy season will end the Rabi crops	Singh
Day -6	I can collect the information about Rabi crops	information about the Rabi crops	Singh

WEEKLY REPORT

WEEK - 13 (From Dt. to Dt.)

Objective of the Activity Done:

Detailed Report:

I can observe the modern in price allowing the agricultural business to expand more quickly by lowering the number of intermediaries or simplifying the commission on raw selling sources and the nonproductive system which is a barrier to it in come for labour for technical price for their farm products and encourage them to collect this surplus in modern in price at best productivity and production this results in an increase in the farm income working surplus and the income and there is an motivation for a producer to a delivered products marketing for farmers services through efficiency and outputs.

ACTIVITY LOG FOR THE FOURTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day-1	the farmers are saying about the Rabi crops are crops	Rabi crops	Singer
Day-2	are growing in the october-february	growing oct- feb	Singer
Day-3	can ask the farmers what are Kharif crops	observe the Kharif crops	Singer
Day-4	the farmers are saying Kharif crops are the	farmers are say about Kharif	Singer
Day-5	it will be used in high water requirement in the July october	it will be used in high water requirement	Singer
Day-6	the farmers are telling about the Kharif crops	farmers are the	Singer

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

the farmer are saying about the
Rabi crops.

the name Rabi means Spring. a
word is derived from Arabia.

the crops that are grown in the
winter season and have sown
in the spring are called Rabi
crops.

crops grown are rice, mustard
etc. some are the Rabi crops.

various agricultural practices are
used to protect new crop
variables.

such crops require a warm climate
for the germination and maturation.

ACTIVITY LOG FOR THE FIFTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	the Rice-Moza Jawar Bafra soybeans cotton	Rice Jawar soybeans	
Day - 2	cropping out and crop for moza, da-tur bar	cropping out and telling	
Day - 3	the farmers are talking about they are high wheat	high-wheat crops	
Day - 4	researchers and I collect the information about Rabi	information about Rabi	
Day - 5	the Rabi crop which season they are growing	with season Rabi crops are growing	
Day - 6	the farmers are telling about the winter season	winter - season Rabi crops are growing	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

the farmers are saying about and I can
collect the information the Dahi crops

I can the also visit the area about and
the Dahi crops to the farmer!

the farmer saying about the Dahi crops

such crops are grown between the
Kharif and Rabi season between
March and June

these crops are medium early

cucumber pumpkin bitter melon
and water melon and radish
I can collect the information
about the Dahi
crops

CHAPTER 5 OUTCOMES DESCRIPTION

Describe the work environment you have experienced (in terms of people interactions, facilities available and maintenance, clarity of job rules, protocols, procedures, processes, discipline, time management, harmonious relationships, socialization, mutual support and teamwork, motivation, space and ventilation etc.)

Work environment is very important for beginning & doing any work. In an organizational environment it always boosting up your morale if the R&D office is more comfortable and improving my interest of being with the overall environment is good it feels good & interest with the turnover. It takes time is a good introduction with new assignments & feels there is a good in the organization. Minimum facilities were available like turn right tables, chair, computer, group board, heater etc. As a student the protocols are missing a college culture. In college help and should be in the internship form as have partly worked in the R&D team. Further experience organized by the R&D culture department of AD.

As a science student knowledge of turning in much more important necessary for his/her future.

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

There are many ways to improve your communication skills

- > Good communication leads to good understanding
- > be clear and confident to communicate
- build your emotional intelligence
- be an active listener it helps to improve communication skills

Practice your self when you are communicating with others practice

Hard listening - meaning at least half of the time only the speaker both language and non-verbal communication skills - try not to make assumptions

Don't be defensive when talking on your own active voice be self-assertive speak directly

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.

Management skills I have required in terms of Planning is one most important skills for management it is all about defining the goals of organization if needed - vision

in management is one of the most important issues in everyone's life in activities the time management team work team depends on this an organization

The people are very supporting to each other behaviour means the way you communicate being

The patience, time management, improvement in comparisons to other motivating others being

Communication Hospitality Vision Creativity and delegation.

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:
 - o Activity Log 10 marks
 - o Internship Evaluation 30 marks
 - o Oral Presentation 10 marks
- The weightings for External Evaluation shall be:
 - o Internship Evaluation 100 marks
 - o 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.

Student Name: *Tangi Suresh*

Registration No: *2012004000017*

Term of Internship:

From: *12-12-22*

To: *15-02-23*

Date of Evaluation:

Organization Name & Address:

Name & Address of the Supervisor
with Mobile Number

Agriculture department (Vijal)

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:

T. Suresh
Signature of the Supervisor

INTERNAL ASSESSMENT STATEMENT

Name Of the Student: Tongi - Seetha

Programme of Study: 4 months Internship

Year of Study: 2021-2023

Group: B.A (T.O.E) 2nd

Register No/TLT No: 202204490047

Name of the College: Govt. Degree College (non) (Siklari)

University: D.S. D.T. Ambikuted

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Activity Log	10	10
2.	Internship Evaluation	30	20
3.	Oral Presentation	10	10
	GRAND TOTAL	50	40

Date


Signature of the Faculty Guide

EXTERNAL ASSESSMENT STATEMENT

Name Of the Student: Tangi Sathish
 Programme of Study: D.A (D.A.E)^{3rd} 4 months Internship
 Year of Study: 2021-22
 Group:
 Register No/H.T. No: 202100000047
 Name of the College: govt degree College (men) (B.K.Lm)
 University: O.P.J.S. Ambedkar 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	20
3.	Viva-Voce	50	40
	TOTAL	150	130
GRAND TOTAL (EXT. 50 M + INT. 100M)		200	170

Signature of the Faculty Guide



Signature of the Internal Expert



Signature of the External Expert


18/12/21

Signature of the Principal with Seal