

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: *Keerati - Saigom*

Name of the College: *Govt. degree college (men) srilaka/colum*

Registration Number: *2022001440020*

Period of Internship: From: *12-12-22* To: *15-03-23*

Name & Address of the Intern Organization *Agriculture department*
Tragol, T.R.B.K.

University
YEAR

An Internship Report on

4 months Internship

(Title of the Semester Internship Program)

Submitted in accordance with the requirement for the degree of

B.A (T.G.E)

Under the Faculty Guideship of

V. priathista madam

(Name of the Faculty Guide)

Department of

Govt degree college for (men)

(Name of the College)

Submitted by:

govt. degree College (men) SKLM.

(Name of the Student) :- K. Sainam

Reg.No: 2022001440020

Department of govt

degree college (men)

(Name of the College)

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.

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Student's Declaration

I, Kavati. Saiyam a student of B.A (T. & E) 3rd year
Program, Reg. No. 2022001440020 of the Department of _____
College do hereby declare that I have completed the mandatory internship
from 12-12-2022 to 15-03-2023 in Agriculture (Name of
the intern organization) under the Faculty Guideship of
_____ (Name of the Faculty Guide), Department of _____
_____, Govt Degree College (men) SKLM.
(Name of the College)

K. Saiyam

(Signature and Date)

Official Certification

This is to certify that Keerthi. Saikram (Name of the student) Reg. No. 2022001440020 has completed his/her Internship in 4 months Completed (Name of the Intern Organization) on Agriculture department Ragol (Title of the Internship) under my supervision as a part of partial fulfillment of the requirement for the Degree of _____ in the Department of Govt degree college (men) SKLM (Name of the College).

This is accepted for evaluation.

(Signatory with Date and Seal)

Endorsements

Faculty Guide

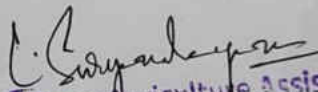
Head of the Department

Principal

Certificate from Intern Organization

This is to certify that Rekati Seizem (Name of the intern)
Reg. No 2022001440020 of Gout degree College (men) (Name of the
College) underwent internship in _____ (Name of the
Intern Organization) from 12-12-2022 to 15-03-2023

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


Authorized Signatory with Date and Seal
RAGOLD-1 ROK
Srikakulam

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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.

1st week :- Ragolu village R.B.K. Kancharuparthy peta
70. ac. ~~area~~ chintada 180 ac. Kanugurudasa 244 ac. Vekala
valasa 11.5 ac. total - 615. acres. total farmers 588
undergance e-kyc 528 purchase of grain through
R.B.K.'s minimum support price for jowar type
100 kg - 2000/- per.

2nd week :- Current season of R.B.K. season - 22-23 is
359 acres ground nut - 75 acs. Serial crop paddy
42 acres Dr. Y.S.R. palam TSADT

3rd week :- seed germination The process of seeds
developing into new plants. seed dormancy
Having all favourable conditions to germinate but unable
to germinate.

4th week :- Ground nut crop - Arachis. kg. pages - major oil
seed crop. A.P. tomatoes Third in production consists
look of micronutrient management at night time climate

5th week:- preparation of soil prep. heading for summer produce. The crop damaging in instance pests. Before sowing soil should be leached. Time sowing - early. Chasit much. to 1st half June. July. Rabi - Nov. to Dec 15. Seed treated ments.

6th week:- plant spacing sowing. of seed treatments 30 x 10 cm. plot. sowing seed should be sown with a harrow (or) tractor. drive seeds. drill. N-fertilizer (in the form of urea)

7th week:- Deficiency symptoms :- (yellowing of leaves) (purple colour) (discolouration of. winter management 200-500 mm. of. winter water post. midwest. sorghum can be. interplanted with grammasat.

8th week:- pests and diseases in groundnut. Examine mites phthor / Black fly. etc. happen between red cutworms.

11th week:- Soil conservation scheme analysis of soil samples in soil. (togethines. prairie. soil analysis)

12th week:- CHe. (Custom Hiring. Center). sanctioned by govt to increase agriculture machinery depth. of soil samples.

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 internal role
- D. Organizational Structure
- E. Roles and responsibilities of the employees in which the internal is placed.
- F. Performance of the Organization in terms of turnover, profits, market reach and market value.
- G. Future Plans of the Organization.

A) Introduction of The Organization :- Government of Andhra Pradesh has launched Raithe. bhagase Karamam (C. Farmers. Assurance Centers)

B) Vision mission and. values. of The. organisation :- AP. in. predominantly an. agrarian. state. I am believe this scheme. to bring more transparency qualify of. service. to the farming

C) policy of The organization relation to the internal; earlier this. year. The. government fisherise assistant having.

d) Roles. responsibility in which. Intern is placed Routine. records. with. Falding

e) performance in. terms- of. profits. market value. money Capes. grand 15%. whole sale 25%. retail records.

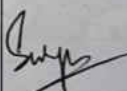
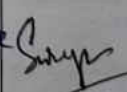
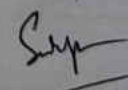
CHAPTER 3: INTERNSHIP PART

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 which are occurred in T.B.K. are important for future skills acquiring. The knowledge mainly we have learnt about paya procurement process, mistasmenter working condition, soil testing, pokmbdi.

Moisturimeter:- This is a machine calculates the moisture content of food grains. This is universal type. This is a part of procurement of food grains. Merely types of samples moisture can be calculated by this electronic machine. Volume A.B.C and D. cups are presents. By applying different pressure for different samples of can be adjusted with vertical scale. Coarsely scale volume ground nuts with a pressure of 450.

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	1) Khorif Basic dutu Ragolu newaru village 2) Kuncharami petu 2) chintada	total number of farmers - 588 land is 680 acres	
Day - 2	Ragolu - 116 - acres 180 angurasa - 240 chintada - 180	Crop - details Paddy - 610 ac garden - 5 acres	
Day - 3	purchase of grain. through gh. euthu - bh. arse k. aram	minimum support price - 2040 for (1993) - 1632	
Day - 4	quality payments to be followed to get support price	The maximum allowed by 10%.	
Day - 5	support price in R.B. 14	Crops available prices. purchase periods	
Day - 6	for purchase of grain by registering in coop	total for men - 588	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Ragala Revenue Village.

1) Vakala Valasa - 116 2) Chintada - 180 3) Kantagondale
200 4) Ranchur - 100 5) Peta - 78 - Total - 618
member of formence - 588 farmers underge.
e-kyc 528

purchase of grain through Ryth. Bh. arose
The grains conforming in the quality
Students prescribed by The government of
India is a. received from formence if not
Then farmers have to meet the quality
stunt day. Grain will be purchased completed
e-kyc one who have purchased

along with grain money with 21 days
map for genral type of 15 per
looking - 2040 for 80kg's - 1632 1-

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	method of Procurement - of grain	The amount of sent by the farmer within 21 days will be	<i>[Signature]</i>
Day - 2	Went to scenery of Tagore R.B.K	Rabi season 359 major crops - 75 acres	<i>[Signature]</i>
Day - 3	Dr. Y.S.D. Palam budi themes of palam 30-25 days.	1) healthy crop 2) protecting from 3) weekly crop	<i>[Signature]</i>
Day - 4	ICM - INM + IPM + Wm + IM + EM	Integrated crop management = Integrated	<i>[Signature]</i>
Day - 5	Study how it conducted	p.wfi potory testing	<i>[Signature]</i>
Day - 6	14 weeks of palam budi field study	Introducing building visit.	<i>[Signature]</i>

WEEKLY REPORT

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

Objective of the Activity Done:

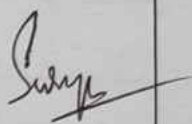
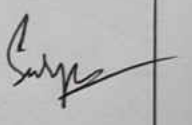
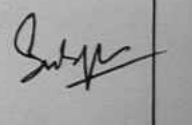
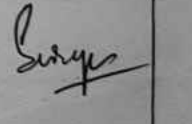
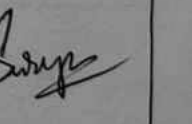
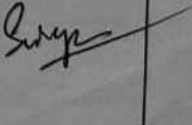
Detailed Report:

Method of procurement of grain The quality of grain should be checked at the by the by scheduled by VAA at given scheduling time. Jachoud assistant with help of VAA should collect the grain at R.B.I.C. The farmer should take the available vehicles and loads.

The print The - Petu - entry according to grain weight The truck sheet will be generated The print

The mill in the truck sheet send the grain to the respective mill within 24 hours after reaching mill in the direct period through DBT method.

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 Annuals 2 Biennials 3 Perennials	
Day - 2	Classification of essential nutrients	Macro nutrients C, H, N, P, K, S, Ca, Mg	
Day - 3	Fertilizers application	1 Time of application 2 Place of application 3 Amount of application	
Day - 4	Seed germination Seed dormancy	1 Scarification 2 Stratification Chemical method	
Day - 5	Deficiencies of macro-nutrients N, P, K	Nitrogen yellow (N) + leaves	
Day - 6	Inter-cropping, Tolerant Thick cropping, more multi cropping	Cereals - pulses Tolerant form peas & dill	

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 cycle in a few days.

eg:- Tomato, maize

2) Biennials :- The crops which complete

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

eg. mango, Coconut

In the absence of one element, plants do not complete their life cycle. One element can't be replaced

of plants seeds germination. The process of seeds developing ~~into~~ into new plants.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Black gram Scientific name: <i>Arachis hypogaea</i> .	Major oil seed crop. rap.	<i>Surya</i>
Day - 2	Constraints in Black gram productivity	Look of agol Ab. mechanization.	<i>Surya</i>
Day - 3	Suitable climate for Black gram	Areas with low humidity	<i>Surya</i>
Day - 4	Climate	if regions 500 - 1200 meters	<i>Surya</i>
Day - 5	Soils suitable for Black gram crop	light soils Soils with surface.	<i>Surya</i>
Day - 6	Soil which suit best to grow Black gram. High	Sandy, loamy are best red loamy soils	<i>Surya</i>

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Black gram - Arachis hypogaea
Black gram is the major oil seed crop
Black gram in oil state. Among the Black gram
growing states in India Andhra Pradesh comes
Third in production Rajasthan in producing
offer.

Plan. Cultivation of. Unters. Streets. and
varieties. In Black gram

Lack of agriculture method lack
of proper water content, management
of night time.

time and soil:-

Areas with low humidity are not
suitable for Black gram. Average temp
ature of $25-28^{\circ}\text{C}$ are suitable.

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day-1	<u>Black gram</u> : Soil preparations sea Son condition, various	Deep weeding in summer. The. Indid. dence	<i>Suby</i>
Day-2	<u>Black gram</u> sowing time Seed dose	North. cold Early. 1ch 07/16/ summer. April.	<i>Suby</i>
Day-3	<u>Black gram</u> : seed. dose. and sowing. time	Trayala seema (rain full 30 mg)	<i>Suby</i>
Day-4	Seed dose of <u>Black gram</u>	Seed rate is determined by seed	<i>Suby</i>
Day-5	Seed. treatment of. <u>Black gram</u>	per. kg's seed one. gram.	<i>Suby</i>
Day-6	Seed treatment before sowing The seeds of <u>Black gram</u>	Seed should be treatment with insecticide Thore	<i>Suby</i>

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Black gram :- Nut Soil preparation.
Deep weeding in summer. Come reduce the
incident of crop during insects and
pests. Before sowing the soil should be
harrowed. Summer March of June, July, near
to December. 15 (up to) Tzgidenu. (sow
to low rainfall zones)

1st of first week of July August 20th
up to Nov (15) seed date rate is
is determined by seed size sowing
time conveniently Mangoni J.C.G. 91m

1st is 52-56 kg's in 1ha of 70-76
kg's in 1ha. High seed rate in
60-64 kg's 1ha. Amoluvah.

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 removal of seed of Black gram	Dormant. Vaint kati 7, 8, 9, seed 5ml. (100%)	Surya
Day - 2	Seed dormancy and in Black gram seed	(39%) 6thop now 125 ml mixed in soil.	Surya
Day - 3	plant spacing and sowing method in Black gram	• D hrs. drilled in shouldered 100 kg's of seed	Surya
Day - 4	Sowing seed of Black gram	Even in early • D head deers • 14ight. harvest	Surya
Day - 5	fertilizers for Black gram crop	should follow 30 x 10 cm. plant spacing. (Sown)	Surya
Day - 6	fertilizers full for Black gram crop	Nitrogen 18 - (27) potassium - 20 (20) 33)	Surya

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

Objective of the Activity Done:

Detailed Report:

Removal of seed dormancy in Black gram seeds. Dormant, wrinkled seed (5ml) (100%) mixed in 10 litre of water. Soaked in solution for 12 hrs in shoper. Then seeds were sown (29%) - Earthphon 125 ml mixed.

• Sowing seeds of Black gram - The seeds should be sown given with a hoesaw (or) tractor driven seed line. At the time of sowing the soil requires enough moisture. The seed should not be sown more than 5cm deep. If a tractor drive is used, not only large can be sown in short time but 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	Plant population seed on-plant. spacing of Black gram	No of plant unit of land	Surya
Day-2	Deficiency. symptoms of. n, k, nitrogen, potassium	(p) yellowing of leaves, p) purple coloration	Surya
Day-3	Water management of. plants. crop	Groundnut requires 400-450 mm of water	Surya
Day-4	Water management in Black gram crop	if water is given through. sprinkler 25% of crop	Surya
Day-5	Intercropping trap cropping. mono cropping	move yield to. from pests crop.	Surya
Day-6	Inter cropping pattern of. crops	Custard, Peanuts very hard to be inter cropped	Surya

WEEKLY REPORT

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

Objective of the Activity Done:
Detailed Report:
Calaten Management in <u>Blaaze-gnam</u> crops -
<u>Blaaze-gnam</u> requires 400-450 mm of water
for life soil. 8-9 tps. are sufficient before
sowing.
Applied of Intervals of 7-10 days depending
on soil characteristics. Clay soil. per centage
The lost wet should be given 15 days before
harvest. from the study. is sensitive from
45-50 days to 85-90 days. So in this
stage water should be given in proper
Amount.
should be place to distance of 90 x 90 cm
10mm of water should be given once
every 7 days. must the pods were found
then 10mm of water should be given
two days.

ACTIVITY LOG FOR THE EIGHTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	environmental analysis of Black gram field	planet cutworm fore. dly. in sects. That drag	<i>[Signature]</i>
Day - 2	Black gram field	The major are poed - worms pets. Spi ders	<i>[Signature]</i>
Day - 3	pests in Black gram 1) E-czema mites 2) Aphids. / black fly	System - sucking of leaves. Cont ool spray. mowd	<i>[Signature]</i>
Day - 4	pests - symptoms / cont ed. 1) leaf. hopper 2) leaf curl. / folder	Symptom: - Both method - young child upon leaves	<i>[Signature]</i>
Day - 5	1) Red - Caterpillar 2) Tobacco - Caterpillar 3) symptoms. / control	Symptoms: - caterpillar eat should stem Control	<i>[Signature]</i>
Day - 6	1) 18 ewes. ing nouth 2) Tikka leaf. 2) Rust. / sufiform	Symptom! - pink Ground. Pests on leaf H. cucurbitale	<i>[Signature]</i>

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Environmental analysis of Isotoc grom field peanuts continue fielding in sects. That day human fall in sects. The major one are predators. are a types pathogens spy day.

Today. The level. stage for more. should conduct. regular. so value. closely monitor the crop. we take appropriate decision. after analysis.

Controlled. measures. per sects. monocroptas 220 ml. three ml. 1 kg. group. powder for 200. liters. of water. the seed. should. be sprayed. 2 times. in 10 to 15 days. of 1.5 ml. of. leaves. and. for mals. cluster on. leaves. suck up.

ACTIVITY LOG FOR THE NINTETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	How is digital close usefull. which apps one used in kiosk	Emal id app fishery animals for seed forbes.	<i>[Signature]</i>
Day -2	1 kiosk P. are. portance	Information on certificatory and products	<i>[Signature]</i>
Day -3	Agriculture and net pocket service of kiosk	Providing weather. Infor mation.	<i>[Signature]</i>
Day -4	Current agriculture schemes. undgong R.B.K.	Dr. Y.S.R Raim Sakosa. Dr. Y.S.R Zero Inpt	<i>[Signature]</i>
Day -5	. scheme. Dr. Y.S.R. Raimu Sakosa 7.750/- 400/- 2000/-	Grat of AP to finally. Amount	<i>[Signature]</i>
Day -6	. who are eligible Raim. Sakosa	. Cutting. belong ing to. lands . minority Communities	<i>[Signature]</i>

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Digital kiosk & its uses:-

Apps:- EMADI, CMAPP fishery Animal husbandry etc.

- Information on Certified Agriculture produce available for village.

- facility of online purchase.

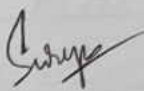
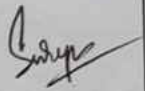
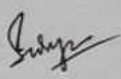
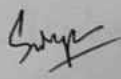
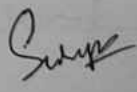
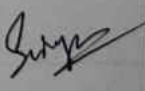
- facility to know market price & services.

Current Agriculture scheme undergoing at Chind B.B.K.

1) D.R. Y.S.R. Raithu barosa 2) D.R. Y.S.R. 2000 Crop land Interest 3) National food security 4) Soil health card scheme.

1) D.R. Y.S.R. Raithu barosa:- It is a program launch with P.M. Kisan with state govt. Contributing ₹ 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.R zero interest Coop. loan scheme	former loan 7% state government	
Day - 2	eligibility of this scheme. objective benefits	main objective of state loans	
Day - 3	Dr. Y.S.R. zero interest Coop. loan Scheme Details	Coop. registration former each by C.M	
Day - 4	National food security machine. (NFSM)	Authorized by Control. Govt of India	
Day - 5	Objectives of N.F.S.M	farmers of Soil.	
Day - 6	N.F.S.M main points	setting up of high uni law	

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

D.D. Yash. zero interest. crop loan scheme. (crop. organized farmers. one eligible for. This scheme. for more. but 71.432 zero interest. crop. loans. by the. 13. launched for the farmers crop. The. state. crop. loans up to. Rs 100000. &. 2ppp. The. same within one year will be covered.

loan products under this scheme are interest. free. national food security mission authorized by central government. agriculture subcommittee of APC 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 scheme (or) Soil health scheme	for the year 2019-2020 selected one village poor model	<i>[Signature]</i>
Day - 2	SHC Soil health Card scheme	analysis of the soil	<i>[Signature]</i>
Day - 3	Different test in soil testing	Collection of soil samples	<i>[Signature]</i>
Day - 4	Collection of soil samples	Soil samples for soil test full by time	<i>[Signature]</i>
Day - 5	When the soil can be collecting?	Soil samples can be taken at any time field	<i>[Signature]</i>
Day - 6	When to take the soil samples	Soil samples should be collecting	<i>[Signature]</i>

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

Soil health Card Scheme (so) Soil Conservation Scheme.

- For the year 2019-2020 The Government of India selected on village per mandal and under poor village panchayat project collected Soil sample from every field from soil samples.

Different stages in soil testing

- Collection of soil samples
- Testing in the laboratory
- Fertilized recommendation based on results
- Collection of soil samples

Soil samples for test should be analysed followed by the time to time collection site. All precautions should be taken in soil collection.

ACTIVITY LOG FOR THE TWELFETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	How much depth should be soil samples taken	It depends on the soil of Testing crops	<i>[Signature]</i>
Day -2	The Collect soil samples	Soil samples can be taken the help of given	<i>[Signature]</i>
Day -3	Soil samples depth how much. How to Collect samples	If field soil is of. taken samples for soil crop	<i>[Signature]</i>
Day -4	Soil sample Collection.	The soil should be removed in after testing	<i>[Signature]</i>
Day -5	How to. results soil samples. Can be known	Collection the should be orginized	<i>[Signature]</i>
Day -6	Soil test results confirmed by government	The details of farmers called then the soil samples	<i>[Signature]</i>

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

Objective of the Activity Done:

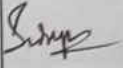
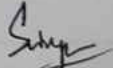
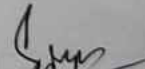
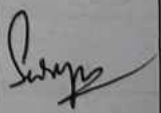
Detailed Report:

Depth of soil sample Collection:-
It depends on the crops we grow & not the
of the soil

- for agricultural crops - 6 inches for fruits
5-6 days. Come samples per one feet)
- soil samples can be taken with the help
of shaver taken available to farmer soil type.

how small the area of the field no matter
is of same type it is enough. Weed etc
should be bound away dig a shaper hole
6-8 inches deep using shaver zig zag method
The soil should be removed in a time layer
from top bottom similarly soil sample
collection should be registered in S.H.C. paper
by field custom tiring center (CHC)
government sanctioned In put - 15 lakhs
farmer share

ACTIVITY LOG FOR THE THIRTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	I collected The information about The farmers as kharif and Rabi	difference between kharif And Rabi	
Day - 2	and The farmers are saying about The kharif and Rabi	kharif and Rabi crops	
Day - 3	The farmers are saying about The kharif Crops	saying about kharif Crops	
Day - 4	Season starts with the onset of monsoon and	monsoon season	
Day - 5	Ends when The rainy season	Rainy season will end The Rabi crops	
Day - 6	I can collect The information about Rabi Crops	information about The Rabi crops	

WEEKLY REPORT
WEEK - 13 (From Dt..... to Dt.....)

Objective of the Activity Done:

Detailed Report:

I can observe the modern impacts allowing the agriculture business to expand more quickly by lowering the number of middle men or limiting the imports.

An higher price for their products and encourages them to inst. the suppl. in modern inputs. at boost productivity and production this results in an increase in the income and there is no motivation for a products

Marketing function agencies channels, efficiency and its price. Speed and marketing integration, products, samples, government policy and are season.

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 Tabi Coops. are Coops	Tabi Coops	Supp
Day-2	are grounding in The october's frequency	grounding oct-fri	Supp
Day-3	I can. The farmerse what are lehoif. Coops	observe The lehoif. Coops	Supp
Day-4	The farmers are saying. lehoif. Coops are the	farmers are saying about lehoif	Supp
Day-5	It will be used in. water requirement in the July october	it will be used. in high water requir	Supp
Day-6	The farmers are Telling. About. The items. are.	Items are The requir.	Supp

WEEKLY REPORT

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

Objective of the Activity Done:

Detailed Report:

The farmers are saying about the rabi crops

The names Rabi means spring - a word derived from Arabic

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

Wheat, gram and mustard are some of the Rabi Crops

Various agricultural practice are crops cut off product new crop viable

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, maize, Town Bagao, Cotton.	Rice. Town Sayabeens	Singp
Day-2	Groundnut - Jute seed. dal mon dal Torbul	Groundnut - Jute are telling	Singp
Day-3	The farmers are telling About they are high - water	high - water crops	Singp
Day-4	Requirements and I collected	information about Rabi	Singp
Day-5	The Rabi crop with Season they are growing	with Season Rabi crops are growing	Singp
Day-6	The farmers are telling about the winter season	with Season Rabi crops are growing	Singp

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 about the Rabi crops

I can answer the question. What are the Zaid crops to the farmers?

Such crops are grown between the Kharif and Rabi season between March and June.

These crops mature early

Cucumber, pumpkin, bitter melon, and water melon and Zaid and I can collect the information about the Zaid crops

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.)

Good environment is very important for doing any work. In an organisation, good environment is always boosting your interest. The R.B.L. office is more comfortable and improving my interest of going

work. The overall environment is good, it feels good to interact with farmers. There is a good interest with my classmates and the faculty. The method in the organisation, light, tables, chair,

computers, green board, etc. As students, protocols are wearing college uniform and I can trust and should be in the internship.

As a science student, knowledge of farming is much more important necessary for my better future.

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

During an Internship I had required both hard skills and soft skills are required to stand out from other in the industry be in an interview or in the work place agriculture sector demand skill full Employers I got key skills that are necessary at more forward technology based skills versatility.

→ How to put my abilities (or) knowledge used to perform practical tasks in the use of science
How important smart agriculture technology is
How to use the technology in Agriculture with
The aim of improving yield efficiency
profitability.

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).

Management skills I have acquired in terms of planning is one of most important skills for management. It is all about defining the goals of organization. It includes vision.

Time management is one of the main important roles. In everyone's life to utilize the time management. Team-work & total team depends on this organization. The people are very supportive to each other. Behaviour means the way you communicate being the patience, time management.

Team improvement in competencies is for others. Motivating others - using communication to positively vision. Creativity & Delegation.

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.,)

There are many ways to improve your Communication skills.

→ Good Communication leads to good understanding

→ Be clear and attentive. Be concise.

→ Build your emotional intelligence.

→ Be an active listener. It helps to improve Communication skills.

Record your self when you are communication with other. practice.

Hold centre meeting. Attend workshops online

Classes. Both language play a role in communication.

skills. Try not to make assumption.

Don't be accusatory when raising an issue.

Use active voice. Be assertive. Speak directly.

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

The organization structure was so effective my staff members and my friends helped to cope with all challenges at work. Group discussion one very well. Involves skills. I was people are connected with one basic idea by group discussion again. The following skills such as leadership skills communication skills social skills be having polite team work confidence and listening ability. I enjoyed working in a discussion with group by listening with the ideas of other people. I learned something speaking confidently by using and opposing. There is affective something to participate in Teams active listening. Team members I learn to being a positive mindset.

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

The Twenty first Century see a technological revolution. The old technology is completely replaced by the digital technology. The digital technology plays a key role to enhance the knowledge of farmers. Digital makes the farming as easy.

The management of digital kiosks is also the part of technology development. We have seen in R.B.K's will have digital kiosks with the farmers. They can place the order for products like fertilizers and each will be delivered at doorstep. Through technology development, it will help farmers to market the agriculture product better in early days. To monitor the food grains, we have used it. It takes more than 20 hours to find the moisture content of food grains.

Student Self Evaluation of the Short-Term Internship

Student Name: *Kevali. Sairam*

Registration No: 2022001446020

Term of Internship:

From: 12-12-2022

To: 15-03-2023

Date of Evaluation:

Organization Name & Address:

Agriculture department (Ragol)

Please rate your performance in the following areas:

Rating Scale:

Letter grade of CGPA calculation to be provided

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

Date:

K. Sairam
Signature of the Student

Evaluation by the Supervisor of the Intern Organization

EXTERNAL ASSESSMENT STATEMENT

Name Of the Student: Kevali . Sainam
 Programme of Study: 4 months Internship
 Year of Study: 2021-2023
 Group: B.A (T.G.E) 3rd
 Register No/H.T. No: 2022001440020
 Name of the College: Govt. degree college (men) Sakalkotam
 University: D. S. B. Ambethkar 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	175

Signature of the Faculty Guide

B. Sainam

Signature of the Internal Expert

B. Sainam

Signature of the External Expert

P. Ch. Vankar
 (8/07/25)

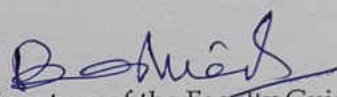
Signature of the Principal with Seal

INTERNAL ASSESSMENT STATEMENT

Name Of the Student: Kurefi . Saigam
Programme of Study: B.A (T.G.E) 3rd 4 months Internship
Year of Study: 2021-2023
Group:
Register No/H.T. No: 202200140020
Name of the College: govt. degree College (men) Srikalahasti
University: D.V. B. & A. Ambethkar University

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Activity Log	10	10
2.	Internship Evaluation	30	25
3.	Oral Presentation	10	10
	GRAND TOTAL	50	45

Date:


Signature of the Faculty Guide



ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A Statutory Body of the Government of Andhra Pradesh)

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