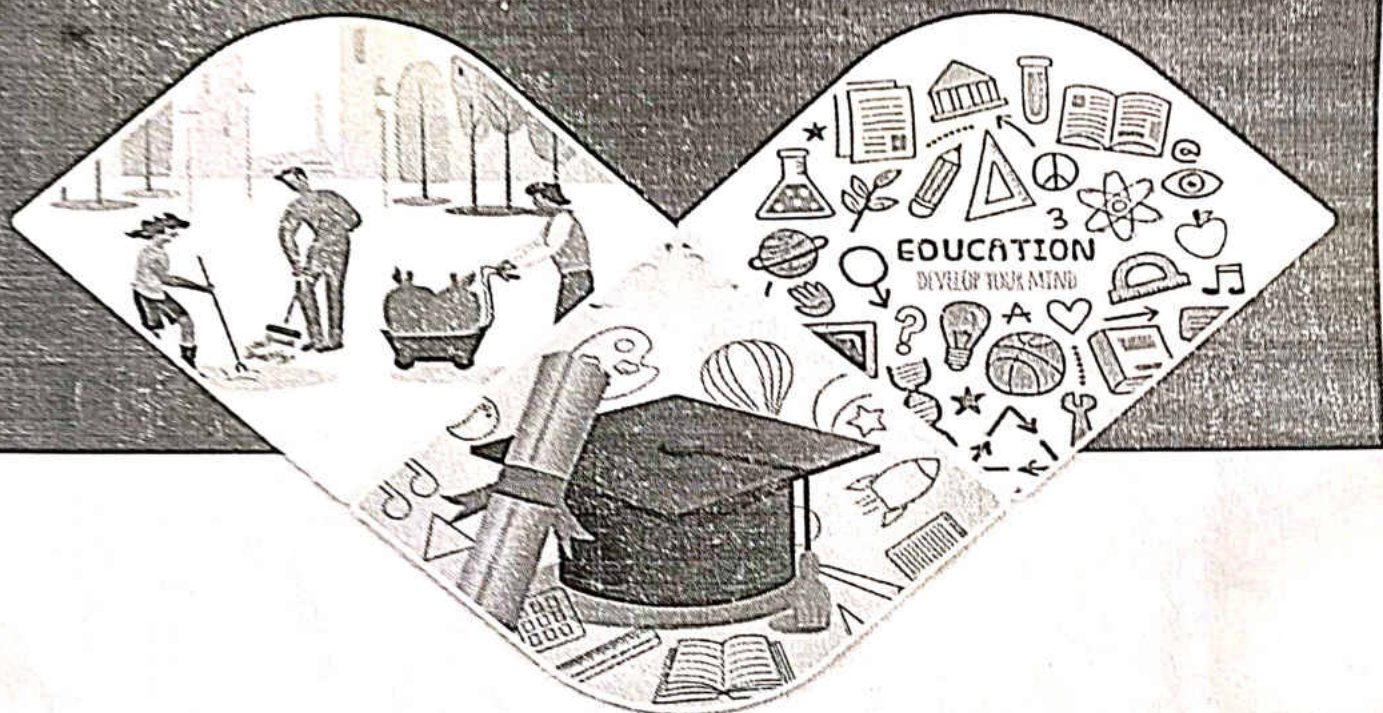


Model Program Book



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: B. C. MEKAR

Name of the college: Govt Degree College (OTCH) Srikalahasti

Registration Number: 2022061049007

Period of Internship: From 12/12/2021 To 16/03/2022

Name & Address of the Intern Organization: Animal Husbandary
G. Veterinary Hospital
Taleemaru (vi) & mandal

Ambedkar University
YEAR

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

Ravibabu Singh

(Name of the Faculty Guide)

Department of

Zoology

(Name of the College)

Submitted by:

BHARTI . OMKAR

(Name of the Student)

Reg.No: 2022001049007

Department of Zoology

Government Degree College (men) Srikakulam

(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.

—<<@>>—

Student's Declaration

I, B. OMKAR ^{Internship} a student of Government Degree College (men)
Program, Reg. No. 2022001049007 of the Department of Zoology.
College do hereby declare that I have completed the mandatory internship
from 12/12/22 to 16/03/23 in Animal husbandry (Name of
the intern organization) under the Faculty Guideship of
Ranibabu Sia (Name of the Faculty Guide), Department of
Zoology, Government Degree College (men)
(Name of the College)

B. OMKAR
(Signature and Date)

Official Certification

This is to certify that Bhuzi. Omkazy (Name of the student) Reg. No. 2022001049001 has completed his/her Internship in

Animal husbandary (Jalumur) (Name of the Intern Organization) on

Animal husbandary (Title of the Internship) under my supervision as a part of partial fulfillment of the requirement for the

Degree of Zoology in the Department of

Government Degree College (mer) (Name of the College).

This is accepted for evaluation.

P. P. M.
(Signatory with Date and Seal)

Veterinary Assistant Surgeon
Veterinary Dispensary
JALUMURU 532432
Srikakulam Dist. (A.P)

Endorsements

Faculty Guide

Ravibabu Sig [Signature]

Head of the Department

[Signature] [Signature]

Principal

Certificate from Intern Organization

This is to certify that B. monkey (Name of the intern)
Reg. No 2022001049007 of Government Degree Collⁿ (Name of the
College) underwent internship in Animal husbandry & Hospital (Name of the
Intern Organization) from 12/12/2022 to 16/03/2023.

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

P. P. M.
Authorized Signatory with Date and Seal
Veterinary Assistant Surgeon
Veterinary Dispensary
JALUMURU 532432
Sriharipuram Dist. (A.P.)

Acknowledgements

The Animal husbandary internship is spent or can end or way or 4 months it would not have been possible without the participation and existence of numerous brave & Courageous people along the way. i thank them all.

first & foremost, i would thank to my parents who give me opportunity, to keep my step to ahead. i am intend to my college teacher and my principal for their vision towards me they give Encouragement & Enduring interest in the internship.

Special Thanks to my teacher & students of Government Veterinary hospital. this feed back, love & support with which achieve skills & development, i would like to report possible & become reality.

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.

I worked in the internship in department of Government Veterinary hospital Talemnaw. (Animal husbandry)

i Visit in the place of Animal husbandry of hospital of Talemnaw.

i choose this department to study & clinic of different from last to know treatment of doctor to animals

many animals like dogs, hens, cows, ducks, goat, sheep are came to hospital & they are suffered from different diseases, some time doctors treatment to these animals.

I observe the work of doctors who treat these animals.

The formation done by Virus, fungi, Bacteria etc...

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.

I worked at the Animal husbandary & Veterinary hospital in Jalgaon.

I used to know which type of medicine is used to treat the disease of particular problem.

→ The treatments are vary to particular animals, there is particular medicine, particular amount of medicine used to control the disease. in animals.

→ After treatment, The animals are do they work perfectly

Ex: The cow give more produce milk, and they work is in increase, and it also useful in some dairy farms.,

→ The by products are also obtained.

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.

□ worked at animal husbandary & Veterinary hospital at Telumu.

The Activities Or Responsibilities to particular work in internship can do,, we can respond to every problems according to animal hospital.

- The working Conditions are better to do, at the animal without any disturbing,
- The some treatments done weekly done, are it may cure weekly.
- The equipments used to know disease type, & also to know how to cure it.
- by doing this all or these many skills are obtained and it get many performed knowledge.
- finally respect to Veterinary doctor who were doing well.

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
12/12/22 Day -1	first day, i know how to load and reload the injection	learn locating of injection	
Day -2	i know how to load & reload the injection	learn loading of injection	
17/12/22 Day -3	i know how to load & reload the injection	learn locating of injection	
Day -4	i know how to control to load & reload injection	learn locating of injection	
Day -5	i know how to control to load & reload injection	learn loading of injection	
Day -6	i know how to load & reload the injection	learn locating of injection	

WEEKLY REPORT

WEEK - 1 (From Dt. 12/12/22 to Dt. 17/12/22)

Objective of the Activity Done:

Detailed Report:

The 1st week of entirely know.
Gradually activities like self
introduction the obese surroundings. At
hospital by introduce my self with
workers,

and to know behaviours, respect
to another profession on the work
field.

I obese in Veterinary hospital
with full of Ventilation by greenery
free of clean surroundings.

First day training, the doctor
tells about how to load a infusion
it took more days to learn the
process of load infusion.

it first some difficult to
handle it but later, the machine
help to work get give knowledge

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
19/12/22 Day -1	Observe the medicine in laboratory	i receive about which medicine are used to animals.	Du
Day -2	Observe the medicines in laboratory	Deworming tablets.	Du
Day -3	Observe the medicine in laboratory	Deworming tablets Use of Histamine tabs.	Du
25/12/22 Day -4	Observe & identify the medicines in laboratory	Identify the medicines & give & supply	Du
Day -5	Observe & identify medicine in laboratory	Identify the dose quantity in medicine.	Du
Day -6	The medicines are observed in laboratory	Identify the tablets & some medicines.	Du

WEEKLY REPORT

WEEK - 2 (From Dt. 19/12/22 to Dt. 25/12/22)

Objective of the Activity Done:

Detailed Report:

in the second week I observed about the medical selection & surgical instrument.

Second week Dr. Vidya Mani collect medicine, which give by government that medicine was after me and my friend Neelam know about the medicine which was at the particular selecting samples for the drug cartilage around the medicine, like Albendazole suspension, fenbendazole suspension, yellow soft paraffin, sodium bicarbonate, then last liquid

it supplied by government hospital.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	I learn and know about how to see Temperature to animals	I know how Temp at area mucous membrane of Animals	
Day -2	I know Check Temperature to Animals in their Rectum?	Check Temperature at the Mucous membrane (Rectum)	
Day -3	I know the Temperature checking inside the Body part.	Thermometer place at rectum near mucous membrane.	
Day -4	Learn how to see Temperature Same like in body	Thermometer placed at near to mucous membrane.	
Day -5	check the other that is identified Thermometer.	I learn about Reading levels of Thermometer.	
Day -6	By the that instrum check Temperature inside Rectum region.	check mucous membrane heat capacity.	

WEEKLY REPORT

WEEK - 3 (From Dt 27/12/22 to Dt 1/1/23)

Objective of the Activity Done:

Detailed Report:

In 3rd week, learn about various instruments tools used in Animal surgery;

The main effect is for animal having temperature. To check the temperature have instruments used to check temperature of animals.

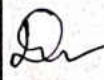
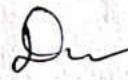
The temperature checking instrument varies for different animals.

The instrument name as thermometer, which able to check the temperature in animals.

check the temperature at the region of rectum parts of cattle.

The mucous membrane tells about temperature in rectum region.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	I observed The instruments for Treatment to animals.	i learn about Treatment .	
Day-2	I check The Animal tools which are Vary Size & Shapes.	I learn about Various tools.	
Day -3	The outside are instrument & inside Surgical instruments differ	I learn about Differences in Surgical instrument	
Day -4	The Size & Shapes of instruments are Vary from different proced	The identify & learn size & shapes of instruments.	
Day -5	The Usage of instruments according to different treatments & operations	The Usage of instrument i. lear.	
Day -6	The learning about Surgery very clearly Understood.	i learn about a lesson in instrument use.	

WEEKLY REPORT

WEEK - 4 (From Dt. 3/1/23 to Dt. 8/1/23)

Objective of the Activity Done:

Detailed Report:

in Operation of animals in animal hospital. so doing these operations we need some instruments. The instruments vary for different operations.

Generally external instruments, and internal instruments different. The process of checking operations the instrument mostly belongs to surgical methods.

The surgical instruments and tools.
In: Syringes & needles.

Endoscope.

Thermometer.

Scalpel.

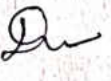
Forceps.

Suture materials.

Dental instruments.

Wing clippers.

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day-1	Training in hospital Tells about local & non local breeds of cattle.	I learn about cattle breeds eg: red sindhi, Jersey, Ongole	
Day-2	Training to learn local & non-local cattle breeds.	I learn another cattle breeds. Sahiwal & cornish mink.	
Day-3	The doctor & Company tell about local & non-local breeds.	I learn about cattle breeds in AP.	
Day-4	They tell about sheep breeds.	I learn about many sheep breeds	
Day-5	They tell about cow dog breeds.	I learn about dog breeds	
Day-6	They tell about cow hen breeds.	I learn about hen breeds.	

WEEKLY REPORT

WEEK - 5 (From Dt. 15/1/23 to Dt. 23/1/23)

Objective of the Activity Done:

Detailed Report:

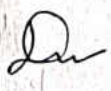
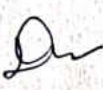
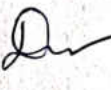
I have learnt about the breeds of different cattle & sheep. They tell about which type of breeds are present in India,

The cattle breeds are Punganur, Gir, Kullikan, Kanku, Ongole, Sahiwal, Red Sindhi, Kangayam, Tharstarkar, Amritmahal. These are present in India.

The Punganur is the top cattle breed which gives 3 to 5 litres of milk per day. I also know about sheep breeds like

Deccani, Nellore, Chokli, Garole, Mandya. These breeds are present in India.

ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	doctor tells that poultry breeds in india.	i learn about different poultry breeds.	
Day-2	doctor tells about poultry breeds in india.	i learn about different poultry breeds.	
Day-3	doctor tells about poultry breeds in india.	i learn about hen breeds in india.	
Day-4	doctor tells about goat breeds.	i learn about goat breeds.	
Day-5	doctor tells about exotic breeds.	i learn about exotic breeds.	
Day-6	doctor tells that beefol breeds.	i learn about buffalo breeds.	

WEEKLY REPORT

WEEK - 6 (From Dt 21/1/23 to Dt 27/1/23)

Objective of the Activity Done:

Detailed Report:

i have know about sheep
breeds, poultry breeds like Aseel,
Kodkumathi, Chittagong, Ankushwar,
Brahma, Cochin, &

goat breeds like

chequ, goddi, Jamunapari,
Barbari, chagharai,

- Exotic breeds:

Jersey, holstein friesian.

buffalo breeds:

murrah, Jaffarabadi, mohna,
nilgiri, nagpuri, they tell that -
that present in india.

The exotic breeds are the Jersey,
which gives so lit to milk.

ACTIVITY LOG FOR THE SEVEN WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	The doctor shows different body parts in animals.	I learn internal body parts	Dr
Day -2	The doctor tells about body parts in animals.	I see about internal body part	Dr
Day -3	The doctor tells about different body parts in animals.	I understand external features of body part.	Dr
Day -4	The doctor cut the body of sheep & show parts.	I learn how to cut sheep body.	Dr
Day -5	The doctor cut the body of sheep & show the parts.	I learn how to cut body of sheep	Dr
Day -6	I show internal parts clearly by the body of sheep	I see & learn seeing internal parts	Dr

WEEKLY REPORT

WEEK - 7 (From Dt. 1/2/23 to Dt. 6/2/23)

Objective of the Activity Done:

Detailed Report:

the defect which affects different body parts present in farm animals

for: liver,

lungs,

heart

internal gastrointestinal tract.

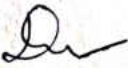
The farm animals in hospital in house to check the body parts healthy.

The cow, sheep, & goats varies the body parts according to their size.

The performance of body parts are change their feeding performance.

Administering surgery, closely monitor the.

ACTIVITY LOG FOR THE EIGHTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	doctor tells about different diem.	i learn about different diem.	
Day - 2	doctor tells about different diem in animals.	i learn about different diem.	
Day - 3	doctor explain relative Capacity of different diem.	i learn about Capacity of diem	
Day - 4	doctor Tell about how diem react to animals	i learn about how diem react to animals.	
Day - 5	doctor tell some diu like Hemorrhagic spectarnia.	i know about Haemorrhagic spectarnia.	
Day - 6	doctor Explain about the ferorin, typhosomian	i know about ferorin, typhosomian Coarwin	

WEEKLY REPORT

WEEK - 8 (From Dt. 8/2/23 to Dt. 13/2/23)

Objective of the Activity Done:

Detailed Report:

In Animal husbandry the major problem is to control diseases to animals. The many animals are highly affected by the disease of infections.

The controlling methods are as present. Firstly, the disease come by the effect of microorganisms like: Bacteria, Virus, fungi,

The bacteria like disease some are present ~~ex~~ like: Haemophilus, Streptococcus, Tetanus, Typhoid, etc.

These all are controlled by the vaccination.

During vaccination, the immune power increases high, and able to protect the animals by using vaccines.

ACTIVITY LOG FOR THE NINETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Doctor says of some infections occur to animals.	i learn about different infections	
Day -2	Doctor says about how to manage infections.	i learn about how to manage infection	
Day -3	Doctor tells about how to cure the infection	i learn about how to cure the infection	
Day -4	Doctor tells about how to control the infection	i learn control of infection	
Day -5	Doctor tells about how to use medicine to infection	i know about medicine use to infection	
Day -6	Doctor says about how to protect by external factors.	i learn about protect from external factors.	

WEEKLY REPORT

WEEK - 9 (From Dt 15/2/23 to Dt 21/2/23)

Objective of the Activity Done:

Detailed Report:

How the infectious or, disease are spreading by artificially infect to animals.

The work material are provided by human, the effect animal life, these can infect many animals.

The Animals are highly infected by these infections.

The transmitted disease are very damage, & it will be more effect to animal farm.

The use of medicine is necessary for 1st stage of infection, so we can control & prevent more and protect from spread factor.

ACTIVITY LOG FOR THE TENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	The doctor explain parasites in animals.	I learn about parasite.	
Day-2	The doctor explains various parasites like. types of parasite. live-fluke stomach-flu	I learn about types of parasite.	
Day-3	The doctor explain parasite change -Grey animals.	I learn about changes parasite.	
Day -4	The parasite are cured by some medicine usage.	I learn about how to give medicine to parasite.	
Day -5	doctor give dose to animals for different parasite kill	how much quantity give to animals to control parasite.	
Day -6	They change to Control of parasite.	finally learn Control of parasite.	

WEEKLY REPORT

WEEK - 10 (From Dt. 28/2/23 to Dt. 28/2/23)

Objective of the Activity Done:

Detailed Report:

The parasites are depending organism they seek shelter and food.

In Animal & Veterinary hospitals some parasite live inside the body of animals.

The living of parasite mainly at the stomach of animals, the parasite are selective they change in different animals.

Ex: liver flukes, stomach flukes. They are shown clearly about in stomach.

To control the grazing parasite, we can use some vaccine to cure animals like spin.

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	doctor Explain about genital System. Simply	learn about genital System.	
Day -2	doctor Explain Endocrine System Simply	learn about Endocrine System	
Day -3	doctor explain cell cytology Simply	learn about cell cytology	
Day -4	doctor Explain, Blood type, lymph, Serum, immunity	learn about Blood, lymph, Serum & immunity	
Day -5	doctor Explain Embryology. or animal script	learn about Embryology	
Day -6	doctor -explain develop of uterine layer, Placenta	learn about uterine layer, Placenta	

WEEKLY REPORT

WEEK - 11 (From Dt. 1/3/23 to Dt. 5/3/23)

Objective of the Activity Done:

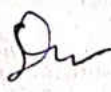
Detailed Report:

Animals also have different kind of system in their body. They perform different types of functions.

We can learn in hospital about the genital system about animals, Endocrine system, cell cytology and also internal fluids like Blood, lymph, serum, immunity etc and also about the breeding procedures of animals like Embryo development.

The internal reference can be uterine layer & placenta explain the above.

ACTIVITY LOG FOR THE TWELVETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Doctor Explain about animal nutrition.	learn about animal nutrition	
Day - 2	Doctor Explain about green fodder feeding	learn about green fodder feeding	
Day - 3	Doctor Explain about silage & hay making	learn about silage & hay making	
Day - 4	Explain how to feed sheep & goats	learn about feed sheep.	
Day - 5	Explain about poultry feeding	learn about poultry feeding	
Day - 6	Explain to feed to dog & cats	learn about feed dog & cats	

WEEKLY REPORT

WEEK - 12 (From Dt. 8/3/23 to Dt. 13/3/23)

Objective of the Activity Done:

Detailed Report:

Doctors are explain that how animals are growing faster, and how nutrient by which nutrients supply to for growth of the animals.

The green fodder as is more nutrient for growing, they feeding to animals.

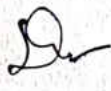
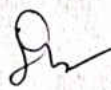
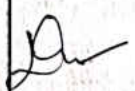
That today and also about Silage & hay making.

They all are prepare & ready to know how to feed this nutrient to animals.

The feeders by some or external nutrients to their feed.

Every animal change their feed.

ACTIVITY LOG FOR THE THIRTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Explain about, milk standards & Composition.	i learn milk standard & Composition	
Day -2	Explain about nutritive value of milk.	learn about nutritive value of milk	
Day -3	Explain about pasteurization & sterilization	learn about pasteurization & sterilization.	
Day -4	Explain about milk products.	learn about milk product	
Day -5	Explain about Surt & Butter & ghee preparation.	learn about Surt & Butter & ghee preparation	
Day -6	Explain about packaging.	Ex learn about packaging products.	

WEEKLY REPORT

WEEK - 13 (From Dt. 15/3/23 to Dt. 21/3/23)

Objective of the Activity Done:

Detailed Report:

The animals - farms & some poultry - farms are very useful in profit also.

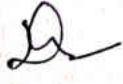
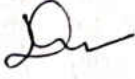
The Cow farms mainly produce milk standard & composition.

The effect nutritive milk for given by the Cow & Buffalo farms.

The production of milk products for necessary supply for human needs. It will be prepared many items by the usage of milk.

These milk stored & packaged in sterile conditions to supply or transport long distances.

ACTIVITY LOG FOR THE FOURTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Define Reorganization of pregnancy.	learn about Reorganization of pregnancy.	
Day -2	Explain about Early Diagnosis of pregnancy.	learn about Early Diagnosis of pregnancy.	
Day -3	Explain about Embryonic & fetal development.	learn about Embryonic & fetal development.	
Day -4	Explain about Effect of Stress.	learn about Effect of Stress.	
Day -5	Explain nutrition factor on fertility.	learn about factor on fertility.	
Day -6	Explain about immunological factor on fertility.	learn about immunological factor on fertility.	

WEEKLY REPORT

WEEK - 14 (From Dt. 28/1/23 to Dt. 29/1/23)

Objective of the Activity Done:

Detailed Report:

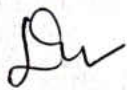
The reproduction part of animals is said to be maternal recognition of pregnancy.

→ to learn about early diagnosis of pregnancy to know about how to controlling method during pregnancy.

The interbreeding between super mls & super-female best breed.

The formation breed is high healthy and give more yield & high nutrition value.

ACTIVITY LOG FOR THE FIFTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day -1	Veterinary public health to animals	learn about Veterinary public health.	
Day -2	explain health Concepts & initiation.	for learn about Concepts.	
Day -3	explain about medical camps.	learn about medical camps.	
Day -4	Conduct The Various camps & daily medical camps.	learn about daily free camps.	
Day -5	explain about Various products in farm.	explain learn about Various products.	
Day -6	explain about Veterinary helpful to animals.	learn about Veterinary help to animals.	

WEEKLY REPORT

WEEK - 15 (From Dt. 21/4/23 to Dt. 27/4/23)

Objective of the Activity Done:

Detailed Report:

Giving a idea about to all people
to the people who will interest to show
the growing Veterinary farm.

Conduct for medical Camps and
Other useful treatment.

During treatment are very
useful to giving more domestic
animal better.

Tell about some Usage of medicine
& feeding details animal farm
maintaining people to get very
practical idea and show interest
during medical Camps.

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.)

The facilities which are available in Veterinary hospital is good. The term management between the workers and the doctor is like. to build up the management direction of clinic.

In husbandry so many facilities are available and director manage the staff very well. the surrounding of the Veterinary is good and the back side of the director develop around controlling stands.

Dr. Deepthi madam very silent & good attitude & behaviour which help to get some knowledge.

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

There some technical skills.

I had know about how to put my work and skills some practice such as mentoring. I had learned to hold communication & build reaction ships, with people worked with me. The Every department of organization has own culture, I quickly learned company than it own culture. in the hospital not for people it help to treat many animal. and help to grow very healthy, and healthy. → many pets are very healthy and i interested to play.

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.

The Managerial Skills I have learned

deal with problems, develop managerial skills is more important to all profession, we plan and about dealing with respect to as a leader, for every week.

We grow Ecological management. Of an Organisation. we kept for improving everyone. improving weekly. we kept an goal for this journey skill.

As per final day about our performance was upgrade.

Describe how you could improve your communication skills (in terms of improvement in oral communication, written communication, conversational abilities, confidence levels while communicating, anxiety management, understanding others, getting understood by others, extempore speech, ability to articulate the key points, closing the conversation, maintaining niceties and protocols, greeting, thanking and appreciating others, etc.,)

we have improve our Communication
skill with in the Veterinary hospital.

The Communication between, doctors & Compunct,
about how to treat the animals.

and other side we communicate
with our group members to do good treatment
and keep healthy for animals who suffer
from health problems.

The owners of animals are attend
their animals to hospital. i ~~to~~ communicate
with the owners and give proper medicine to.
animals & tell about no problems. to
animals

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

The government has taken a big leap in implementing technology in animal husbandry, system to simplify digital transactions of Veterinary.

The Govt Veterinary of Vascular & Endovascular. Surgery & good Veterinary ethics treatment for various condition related to their Organisms etc. The best interest given to the animals make the socio development of India.

Student Self Evaluation of the Short-Term Internship

Student Name: B. omkay

Registration No: 202200104
91001

Term of Internship:

From: 12/12/2022 To: 16/03/2023.

Date of Evaluation:

Organization Name & Address: Animal husbandary &
veterinary hospital, Takemuru

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:

B. omkay
Signature of the Student

Evaluation by the Supervisor of the Intern Organization

Student Name: B. OMKAR

Registration No: 202200101/7007

Term of Internship: From: 12/12/2022 To: 16/03/2023.

Date of Evaluation:

Organization Name & Address: Animal husbandary & Veterinary hospital Jalumuru

Name & Address of the Supervisor m. Dr. Deepthi mam,
with Mobile Number Huxanpuram (vi) Elm (m)

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

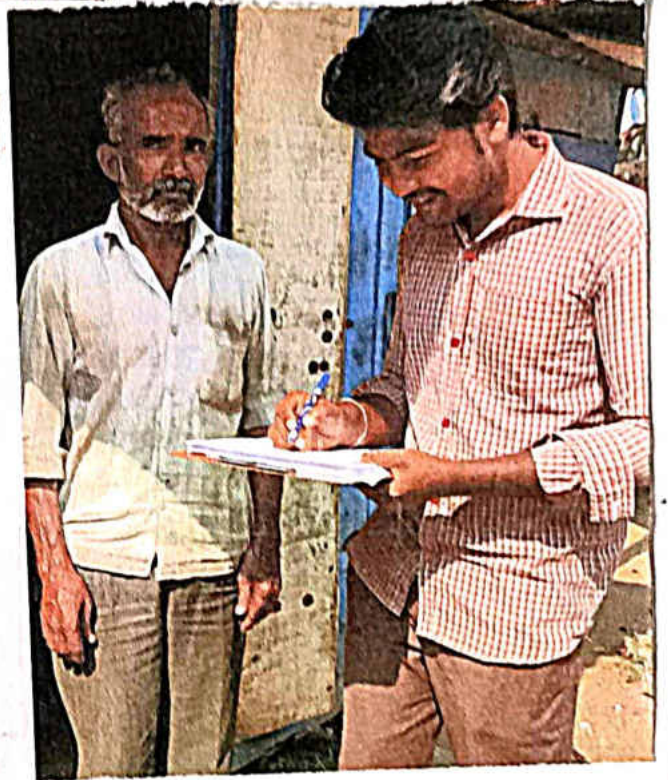
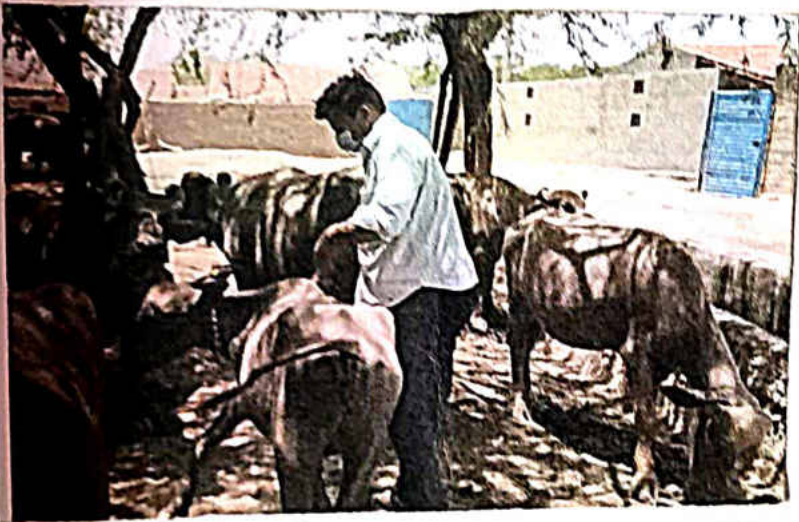
Date:

Deepthi M
Signature of the Supervisor

Veterinary Assistant Surgeon
Veterinary Dispensary
JALUMURU 532432
Srikakulam Dist. (A.P)

Page No

PHOTOS & VIDEO LINKS



EVALUATION

Page No

Internal & External Evaluation for Semester Internship

Objectives:

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

Assessment Model:

- There shall be both internal evaluation and external evaluation
- The Faculty Guide assigned is in-charge of the learning activities of the students and for the comprehensive and continuous assessment of the students.
- The assessment is to be conducted for 200 marks. Internal Evaluation for 50 marks and External Evaluation for 150 marks
- The number of credits assigned is 12. Later the marks shall be converted into grades and grade points to include finally in the SGPA and CGPA.
- The weightings for Internal Evaluation shall be:
 - Activity Log 10 marks
 - Internship Evaluation 30 marks
 - Oral Presentation 10 marks
- The weightings for External Evaluation shall be:
 - Internship Evaluation 100 marks
 - Viva-Voce 50 marks
- The External Evaluation shall be conducted by an Evaluation Committee comprising of the Principal, Faculty Guide, Internal Expert and External Expert nominated by the affiliating University. The Evaluation Committee shall also consider the grading given by the Supervisor of the Intern Organization.
- Activity Log is the record of the day-to-day activities. The Activity Log is assessed on an individual basis, thus allowing for individual members within groups to be assessed this way. The assessment will take into consideration

the individual student's involvement in the assigned work.

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

MARKS STATEMENT
(To be used by the Examiners)

Page No

INTERNAL ASSESSMENT STATEMENT

Name Of the Student: B. DMKAR

Programme of Study: Animal husbandry

Year of Study: 2022-2023

Group: III CBZ E.M

Register No/H.T. No: 2022001049007

Name of the College: Government Degree College men,

University: Ambedkar University

SLNo	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Activity Log	10	
2.	Internship Evaluation	30	
3.	Oral Presentation	10	
	GRAND TOTAL	50	

Date:

Signature of the Faculty Guide

EXTERNAL ASSESSMENT STATEMENT

Name Of the Student: B.OMKAR

Programme of Study: Animal husbandary

Year of Study: 2022-2023

Group: III B2C E-M

Register No/H.T. No: 2022001049007

Name of the College: Government Degree College, men

University: Anubakar University

SLNo	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Internship Evaluation	80	80 75
2.	For the grading giving by the Supervisor of the Intern Organization	20	15
3.	Viva-Voce	50	
	TOTAL	150	
GRAND TOTAL (EXT. 50 M + INT. 100M)		200	

Signature of the Faculty Guide



Signature of the Internal Expert



Veterinary Assistant Surgeon
Veterinary Dispensary
JALUMURU 532432
Srikakulam Dist. (A.P)

Signature of the External Expert

Signature of the Principal with Seal

Valued

19/7/23



**ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION**

(A Statutory Body of the Government of Andhra Pradesh)

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