



**GOVT. DEGREE  
COLLEGE, RAJAMPETA  
VSP KADAPA DT**



**DEPT. OF ZOOLOGY**

**MOU ACTIVITIES**

**ACADEMIC YEAR - 2024-25**

**COLLABORATION WITH**

**DR. D. SUDEESH**

**VETERINARY ASSISTANT SURGEON**

**VETERINARY DISPENSARY**

**PULLAMPETA**

**ANNAMAYYA DT.**

## Purpose and benefits of this Collaboration :

In addition to the regular curricular subject knowledge, providing additional knowledge to the students about the rearing, food and financial benefits 'Livestock animals' Dept. Of zoology made a collaboration with Dr. D. Sudeesh, Veterinary assistant surgeon on **08-06-2023**. Further we conducted a "Guest Lecture" programme to our college students on Livestock Management on **01-11-2024**. He delivered a complete information about livestock animals.

### COLLABORATION

08/06/2023

Between  
I<sup>st</sup> party

Department of Zoology  
Govt. Degree College  
Rajampeta  
Annamayya Dt.

And

II<sup>nd</sup> party

Dr. D. Sudeesh  
Veterinary doctor  
Pullampeta  
Annamayya Dt.

The both parties in this Collaboration agree to the following items:

#### 1. Purpose and scope

- To equip students with practical knowledge and deftly skills.
- To change attitude towards to meet challenges as entrepreneur.
- Inculcate critical thinking like embryonic implantation, utilization like absolute temperature.
- In the part of self directed learning identify the diseases in cattle's and other Ethano organism creatures.


#### 2. Conditions and arrangements

- Financially there is no need to pay to any one.
- The students need to Co-operate in any Govt. Programmes by II<sup>nd</sup> party request.
- According to convenient of II<sup>nd</sup> party sharing of knowledge about animal science through offline or online).

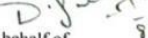
#### 3. Timing

According to the convenient of the II<sup>nd</sup> party.

We both parties agreed to above condition and make collaboration for the benefit of Govt. Degree college students. The duration of this collaboration is two years from the date of acquiring.

Signature:   
For and on behalf of  
Dept. of Zoology  
Date: 8/6/23  
Lecturer in Zoology  
Government Degree College  
Rajampet, Kadapa (Dt.)

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

Signature:   
For and on behalf of  
Date: 8/6/2023  
Veterinary Assistant Surgeon  
Veterinary Dispensary  
Pullampeta, Annamayya (Dist.)



Collaboration With Dr. D. Sudeesh, Veterinary Doctor

**GDC Rajampeta, Annamayya Dt.**  
**Department of Zoology**  
**Activities 2024-25**

<b>1. Name of the Activity</b>	<b>Guest Lecture on Livestock Management</b>
<b>2. Name of the Guest lecturer</b>	<b>Dr. D. Sudeesh (Veterinary assistant surgeon)</b>
<b>3. Date</b>	<b>01-11-2024</b>
<b>4. Number of students participated</b>	<b>23</b>
<b>5. Number of faculty involved</b>	<b>04</b>

**6. Aim & Objectives –**

- **To Provide more information about livestock management to the students.**
- **To change the class room environment.**
- **To communicate the students with others.**

**7. Brief Report :**

- **Livestock are the domesticated animals raised in an agricultural setting in order to provide labour and produce diversified products for consumption such as meat, eggs, milk, fur, leather, and wool. The term is sometimes used to refer solely to animals who are raised for consumption, and sometimes used to refer solely to farmed ruminants, such as cattle, sheep, and goats. The breeding, maintenance, slaughter and general subjugation of livestock, called animal husbandry, is a part of modern agriculture and has been practiced in many cultures since humanity's transition to farming from hunter-gatherer lifestyles. Animal husbandry practices have varied widely across cultures and time periods. It continues to play a major economic and cultural role in numerous communities. Livestock farming practices have largely shifted to intensive animal farming. Intensive animal farming increases the yield of the various commercial outputs, but also negatively impacts animal welfare, the environment, and public health. In particular, beef, dairy and sheep are an out sized source of greenhouse gas emissions from agriculture.**
- **To provide more information to the BZC students, Dept. Of Zoology has organized a guest lecture programme on 01-11-2024. Dr. Sudeesh, Veterinary Doctor, Pullampeta, Annamayya Dt. acted as a guest. He has given huge information on livestock management. He mainly focused on the management of livestock animals, breeding system, income generation, employment and get the loans from the bankers to establish the sheep and goat farm, dairy, poultry and piggary farms. Some of the students interacted with the Guest and clarify their doubts.**

- **Dr. B. Purushotham, Principal and Dr. N. Chandra Mohan, B. Sujatha, faculty of zoology and 23 students were participated in this programme.**

**Programme outputs :**

- **Students gain more knowledge about the Livestock management.**
- **Students felt very happy about this programme.**



**Guest lecture by Dr. D. Sudeesh. Veterinary Doctor**



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01/11/24 03:41 PM GMT +05:30

**Interaction between Dr. B. Purushotham, Principal and Veterinary Doctor.**

