

**GDC, Rajampeta, Annamayya Dt.**  
**Department of Zoology**  
**Activities 2025-26**

<b>1. Name of the Activity</b>	<b>FIELD VISIT – POULTRY FARM</b>
<b>2. Name of the Lecturer</b>	<b>All the faculty of Zoology</b>
<b>3. Date</b>	<b>30-10-2025</b>
<b>4. Number of students participated</b>	<b>10</b>
<b>5. Number of faculty involved</b>	<b>02</b>
<b>6. Aim &amp; Objectives –</b> <ul style="list-style-type: none"><li>• <b>To know the location and nature of the Poultry farm.</b></li><li>• <b>To know the housing system of Poultry farm.</b></li><li>• <b>To know the type of species rearing in the poultry farm.</b></li><li>• <b>To know the egg yielding rate.</b></li><li>• <b>To know the feed preparation in the poultry farm.</b></li><li>• <b>To know the feeding and watering systems in the poultry farm.</b></li><li>• <b>To know the cleaning and sanitation programme in poultry farm.</b></li><li>• <b>To know the usage of wastage (Litter) poultry.</b></li></ul>	
<b>7. <u>Brief Report :</u></b> <ul style="list-style-type: none"><li>➤ <b>For providing onsite knowledge on poultry farming to the V sem students, Dept. of Zoology has conducted a Field Visit on 30-10-2025.</b></li><li>➤ <b>We visited Karthikeya Poultry farm, YBN Palli, Rajampeta, Mandal, Annamayya Dt. It is a large scale industry.</b></li><li>➤ <b>The proprietor D. Hari prasad, says warm welcome.</b></li><li>➤ <b>He is rearing 12,000 Babcock (BV 300) species fowls in two units of elevated cage housing systems. All are layers.</b></li><li>➤ <b>He brought day old chicks from Balaji Hatcheries, Tirupathi. They laid approximately 11,500 eggs per day. These are unfertilized (Veg) eggs.</b></li><li>➤ <b>He sold the eggs to the public as per the rate given by NECC.</b></li><li>➤ <b>He sold the litter to agriculture and fishery farmers.</b></li><li>➤ <b>Faculty of Zoology Dr. N. Chandra Mohan &amp; B. Sujatha and 10 students were participated.</b></li><li>➤ <b>From this field trip students gain more information about Poultry farm like, type of fowl, housing system, feeding, watering, isolation house, feed preparation, collection of eggs and wastage utilization. Finally they felt very happy.</b></li></ul>	



**Journey started from the college**



**Warm welcome by D. Hariprasad, Proprietor**



**Entered into poultry farm**



**Fowls are rearing in the cage type of housing system & students observing the system and eggs**



**Students know the farm management from the proprietor**



Students observed feed storage room and feed preparation equipment



## Isolation house

### LINKAGE

**From**

Department of Zoology  
Govt. Degree College  
Rajampeta  
Annamayya Dt.

**Di:** 30-10-2025

**With**

Sri. D. Hari Prasad  
Proprietor  
Poultry Farming  
Danasi Palli (V)  
Rajampeta (Mandal)  
Annamayya Dt.

**Objectives**

- To know the knowledge about the location of Poultry farming
- To know the Type of Poultry farm system.
- To know the Type of fowl rearing in the poultry.
- To know the Management Practices of Poultry Farming.
- To know the economic aspects of Poultry farming
- To know the behavior of fowls on site.

I am very much happy to share expertise owned by me which was planned , purposeful, progressive and systematic process to create positive vibrations in students of Govt. Degree College Rajampeta.

We express our gratitude and appreciation for the efforts sharing a derivative expertise owned by Sri D. Hari Prasad, Proprietor, Poultry farming, Danasi Palli (V), Rajampeta (Mandal), Annamayya DT.  
The duration of this linkage is two years from the date of made.

Signature  
For and on behalf of  
Dept. of Zoology  
Lecturer in Zoology  
Government Degree College  
Rajampet, Kadapa (Dt.)

Signature  
For and on behalf of  
Date: 30-10-2025  
PRINCIPAL  
GOVT. DEGREE COLLEGE  
RAJAMPET - 516 115  
Annamayya Dist.



Linkage made with D. Hari Prasad, Poultry farming.



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