

S.V.C.R GOVT. DEGREE  
COLLEGE PALAMANER.

PROJECT WORK ON COW AND  
BUFFALO BREEDS, MILK YIELDING  
AND FEED MANAGEMENT.

NAME : C. Manasa

CLASS : 3rd semester

GROUP : B.Voc DAH DEPT.

TOPIC : Project work on cow and  
buffalo breeds, milk yielding and  
feed management.

Title of the project : cows and buffalo breeds,  
milk yielding and feed management.

It can be said as one type of conducting  
awareness project.

This project is mainly done to create  
awareness on milk yielding and feed management of  
cows and buffalo breeds.

Topics discussed at this project are :

1. Some tips to increase milk production in cows
2. factors that effect milk production in cattles.
3. feeding techniques
4. Which nutrients are needed for  
milk production.

5. Types of cattle feeds. like :

- maize cattle feed
- alfalfa hay
- paddy straws
- buffalo feed
- green chopper grass



And also discussed about nutrients needed for milk production :

salt : cows need 3 to 4% of salt per day.

calcium : more than 150 gms per day.

phosphorous : about 100gms or 0.35 to 0.4 percent of ration dry matter.

magnesium : 0.3 to 0.4 % of ration dry matter.

pottasium : 1.0 to 1.5 % of ration dry matter.





In this ~~for~~ project some topics were discussed like :

Some tips to increase milk production in cattles

- follow the exact routine every day.
- wash the animals twice a day.
- validate the dung is cleared thrice a day.
- make sure the animals are not beaten or threatened
- check there are no mosquitoes in the shed.