

This is to certify that following students of yarlagadda annapoornamba government college for women who are studying 2nd year BSc has done 15 days intern ship with respect to organic farming success fully in our firm.

1.B.Bhanu sujatha

2.A.Mounica

3.G.Sada

4.Y.Susmitha

5.P.Kavya

This is based on non profitable MOU with the college and firm for this year.



Principal

Principal

Y.A. Govt. Degree College for Women
CHIRALA-523155, Prakasam DI. (A.P.)



15.11.20.



This is to certify that following students of yarlagadda annapoornamba government college for women who are studying BSc has done 15 days job training with respect to organic farming success fully in our firm.

- 1.M.Saralika
- 2.K.Chandralekha
- 3.R.Gayathri
- 4.Y.Suvartha
- 5.SK.Faijia

This is based on non profitable MOU with the college and firm for this year.

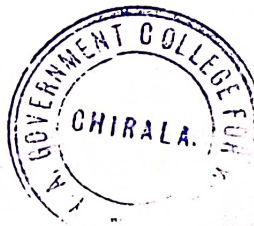


Principal

Principal
Y.A. Govt. Degree College for Women,
CHIRALA-523155. Prakasam Dt (A.P.)



Signature
15.11.20



DEPARTMENT OF CHEMISTRY

YAGC W CHIRALA

REPORT ON

15 DAYS RESIDENTIAL INTERNSHIP PROGRAMME ON ORGANIC FARMING

START DATE:01/11/2020

END DATE: 15/11/2020

Department Of Chemistry YAGC W Chirala Accommodated Bsc Students Of The Academic Year 2020-2021 For 15 Days Residential Internship Programme On organic farming in **Saral Agrochemicals Private Limited,Balajinagar Nellore.**

Nature of internship: Training on organic farming by using organic fertilizers and pesticides.

Intention:To provide a platform to the students regarding Minimising The usage of chemical pesticides and fertilizers.

Result:Students participated got awareness regarding organic farming.

1.Usage Of Organic Fertilizers

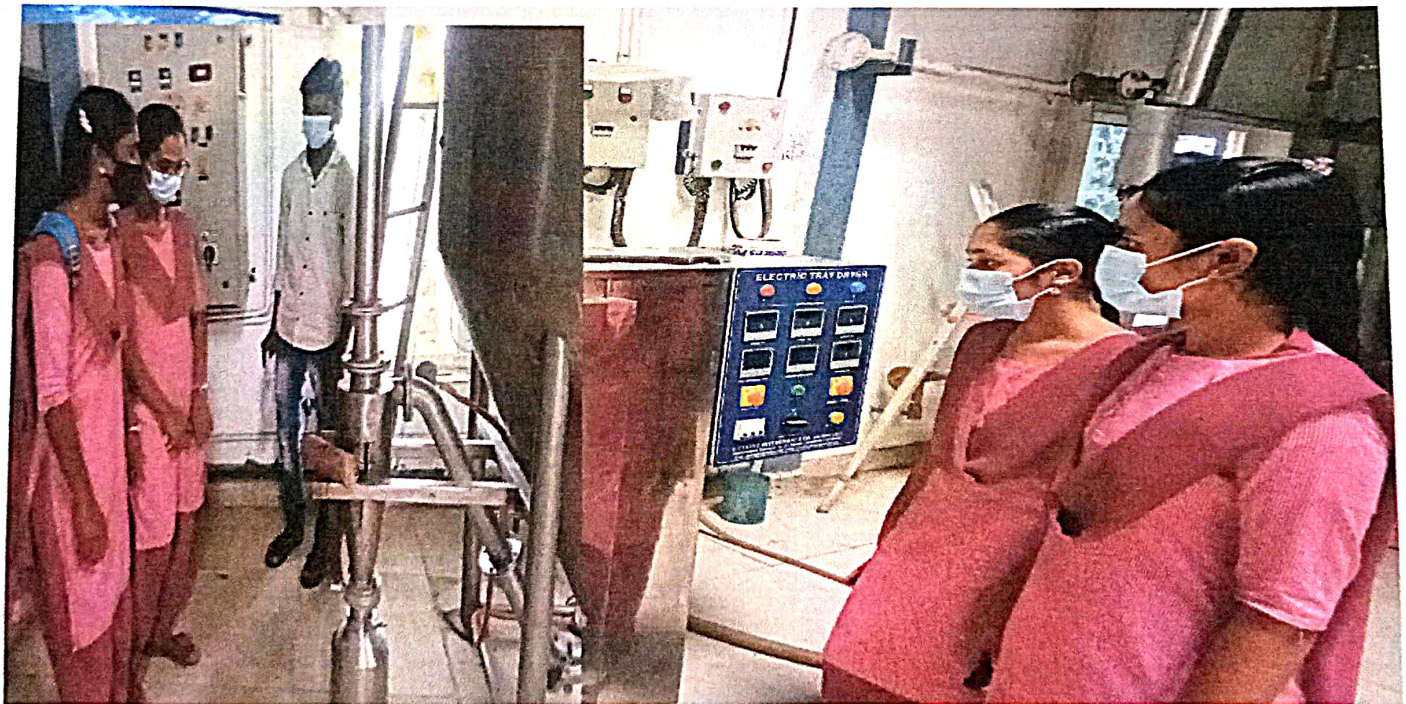
Organic fertilizers are naturally available mineral sources that contain moderate amount of plant essential nutrients. They are capable of mitigating problems associated with synthetic fertilizers. They reduce the necessity of repeated application of synthetic fertilizers to maintain soil fertility.

2.Application Of Organic Pesticides

The use of botanical and mineral-bearing pesticides, even though some are toxic, also can be incorporated into an Integrated Pest Management (IPM) approach to growing crops. IPM relies on a variety of pest control means rather than on one product or method. The pesticides discussed below are appropriate to include in IPM programs.



Farming methods



Fertilizer mixing and drying



Principals
Y.A. Govt. Degree College for Women
CHIRALA, Prasant Dist., (A.P.)