

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

**PALAMANER**

**2021 – 2022**

**Department of Botany  
(Horticulture)**



**Topic : Preparation of Vegetable  
Seed Plantation**

**Student Names :**

**1) M. Archana**

**Under the Guidance of**

**C. Aparna Reddy**

**D. Chandu**

*D. Chandu*  
Signature of the *26/03/2022*  
Lecturer

*C. Aparna Reddy*  
Head of the  
Department

Study Project No. 1

Class: I Bvoc. Horticulture

Date: 8/2/2022

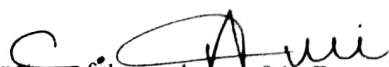
Title of the Project

preparation of vegetables seed plantation

Brief Summary of the Project (100-200 Words)

- \* the selection of seed area for cultivation critical and it should be sited as centrally as possible to the field to be planted.
- \* need complete with plants for food space and other uses. so timely control of weeds is necessary.
- \* sowing is the process of planting seeds. An area or object that has had seeds planted in it will be described as a "sowed"

S. No.	Names of Students	Names of the Teacher Guides
1.	M. Archana.	D. Charlu

  
Signature of the in-charge of the Dept.

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

2021-2022

Department of Botany  
(Horticulture)



Topic: Preparation of Nursery  
Beds

Students Names:

1) J.Oliviya

Under the guidance of  
C. Aparna Devi Reddy  
D. Chandu

*D. Chandu*  
Signature of the Lecturer  
08/02/2022

*C. Aparna Devi Reddy*  
Head of the  
Department

Study Project No. 2.

Class: II B. Voc Horticulture

Date: 18/3/2022.

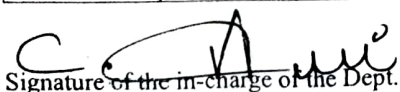
Title of the Project

preparation of nursery beds.

Brief Summary of the Project (100-200 Words)

- \* A good organic matter contained site or land is selected.
- \* the soil is red soil which is good for cultivation.
- \* day by day irrigation is done after 20 days seedlings.
- \* Irrigation is done during the raining seasons mainly.

S. No.	Names of Students	Names of the Teacher Guides
1.	J. olivya.	D. Chandu

  
Signature of the in-charge of the Dept.

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

**2021-2022**

**Department of Botany  
(Horticulture)**



**Topic:Mango Disease**

**Students Names:**

**1) J.Oliviya**

**2. T. PRASANNA**

**Under the guidance of  
C. Aparna Devi Reddy  
D. Chandu**

*D. Chandu*  
Signature of the Lecturer  
24-04-2022

*C. Aparna Devi Reddy*  
Head of the Department

Study Project No. 3.

Class: II Bvoc Horticulture

Date: 4/4/2022.

Title of the Project

Mango diseases.

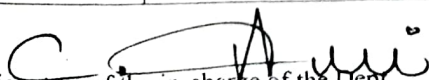
Brief Summary of the Project (100-200 Words)

\* the affected flowers and fruits drop prematurely reducing the crop load considerably or might even prevent the fruit set.

\* when conditions are favorable for growth of the fungus in spring spores are produced released and cause new infections.

\* Red rust disease caused by an alga has been observed in mango growing areas.

S. No.	Names of Students	Names of the Teacher Guides
1.	J. olivya.	D. Chandra
2.	T. prabanna.	

  
Signature of the in-charge of the Dept.

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

**PALAMANER**

**2021 – 2022**

**Department of Botany**  
**(Horticulture)**



**Topic : Disease of Lemon &**

**Orange their Management**

**Student Names :**

- 1) T. Chaithany
- 2) P. Likitha

**Under the Guidance of**

**C. Aparna Devi Reddy**

**D. Chandu**

*D. Chandu*  
Signature of the  
Lecturer 19-04-2022

*C. Aparna Devi Reddy*  
Head of the  
Department

Study Project No. 4.

Class: II Bvoc Horticulture

Date: 19-4-22

Title of the Project

Diseases of lemon and orange their management.

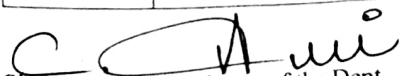
Brief Summary of the Project (100-200 Words)

\* citrus scab attacks the fruit, leaves and twigs producing slightly raised, irregular scabby or wart-like outgrowths.

\* prevention is best option to protect against citrus canker.

\* this disease is commonly seen in mandarin, sweet, orange, lemons and other citrus fruits.

S. No.	Names of Students	Names of the Teacher Guides
1.	T. chas thanya	D. Chandu
2.	p. likitha	

  
Signature of the in-charge of the Dept.