

## **Infrastructure Facility and Major Equipments available**

Infrastructure facilities have been developed by the Department of Horticulture from 2004 to 2018 are trying to highlight here.



**College of Horticulture**

## 1. Hi-Tech Horticulture Park



The Hi-Tech Horticulture park contains six units of green house of 3680 sq. m. for training-cum-demonstration for students/farmers and commercial flower production of Roses, Gerbera and Carnation

**Unit-1 to 4 : 220 sq. meter  
(High tech units)**

**Unit 5 to 6 : 1400 sq. meter  
(Poly house unit)**

### Uses

1. All units are used for training-cum demonstration for UG/PG students and farmers.
2. P. G. research work
3. Departmental research work
4. For ELP students
5. Production flower and vegetable

The modern class room U.G./P.G. students are also developed at Department of Horticulture with all necessary facilities

## 3. Pre cooling chamber



The pre-cooling chamber is developed at Department of Horticulture for post harvest experiment of P. G. students & departmental research against pre-cooling concept and providing the pre-cooling facility to reduce the field heat for farm fresh of Department of Horticulture.

#### 4. Ripening Chamber



The ripening chamber developed at Department of Horticulture for post harvest experiment on enhancing the ripening of fruits for P. G. students and providing the ripening facility for farm fresh of Department of Horticulture

#### 5. Conditioned godown



The conditioned room/godown developed at Department of Horticulture for post harvest experiment of P. G. students for long term storage and providing the storage facility for farm fresh of Department of Horticulture