Agri Courses Training Center

(Society registered under Societies Registration Act, 1860); Registration No:- UK0600832021005715

CBED, situated at the foothills of Mussoorie Himalayan range, is a training and demonstration center for agriculture and allied activities. It is established with the purpose of disseminating information on various agriculture techniques, technologies and at the same time, link livestock, forestry and climate with agriculture and economy. A well-equipped farm has all the basic facilities and demonstration units required to gain hands on experience on agriculture and forestry.

We have a vast field area of 65+ Bighas which is always under agriculture production and a complete set up for training and conducting exposure visits that includes:-

- · Fully furnished and CCTV enabled class-room for sharing theoretical information.
- · Over 65Bighas of land under crop cultivation.
- · Nursery Development unit.
- · Poly-house for demonstrating production of non-seasonal crops and vegetables.
- · A well maintained floriculture unit.
- · Demonstration unit for Mushroom farming and Ganoderma production.
- · Organic composting pits constructed with different methods and Biogas plant
- · A well-kept Library having books, reference material and PoPs on agriculture techniques, technology, climate, forestry, watershed, community enterprises and much more
- · Goatry and poultry unit for exposure visits
- · An orchard comprising more than 500+ Mango, Litchi and Poplar trees.

Contact Us

















More Than 65+ Bigha Agriculture space.

ands on experience on agriculture and forestry. Situated Mypper Dhoolkot village, Lil' Farm is only 15 km away from Dehraddin city

Component-1

Duration 8 Weeks

Rural Agricultural Work Experience (RAWE)
Village Attachment-

- · Survey of Village
- · Agronomical Interventions
- Plant Protection Interventions
- Soil Improvement Interventions (Soil sampling and testing)
- Fruit and Vegetable Production Interventions
- Food Processing and Storage Interventions
- · Animal Production Interventions
- · Extension and Transfer of Technology Activities

Component-II

Duration 3 Weeks

- Natural and Organic Farming
- Vermicompost
- NADEP Compost
- Preparation of Natural Insecticide and Fungicide
- Preparation of Natural Seed Protector

Unit Attachment -

Duration 5 Weeks

- Seed Science and Technology
- Seed Testing
- Seed Priming
- Seed Treatment
- Dormance

Plant Clinic with Report Duration 2 Weeks Preparation -

- Introduction and Objective to Plant Health Clinic
- Insects and Disease Management of Sugarcane, Paddy
 Wheat, Potato and warm season Vegetables crops Integrate
 Pest Management
- and Pesticide Used for various disease and insects

Courses



(RAWE) Agriculture



Mushroom Cultivation



Apiculture (Bee Keeping)



Food Processing



Nursery Raising



Vermicompost



Horticulture



Forestry



Dairy Farming



Socioeconomic Survey



Plant Clinic

**for more details please visit our website or contact us.

Our Achivements

















