INTERNSHIP TRAINING ON APICULTURE TAMIL NADU AGRICULTURAL UNIVERSITY, COIMBATORE.

Details of Visit

| Place of Visit | : Tamil Nadu Agricultural University, Coimbatore. |
|--------------------------|---------------------------------------------------|
| Total Number of Students | : 33 |
| Total Number of Staff | : 2 |
| Date of travelling | : 08.01.2021 |

- III BSc 33 students went to Internship training on Apiculture at Tamil Nadu Agricultural University, Coimbatore.
- The training provides the opportunity for students to encounter and explore novel things in an authentic setting.
- Dr.P.A. Saravanan, Assistant Professor in Department of Agricultural Entomology, TNAU gave lecture about the history, life cycle, evolutionary significance in different varieties of honeybees.
- He created a knowledge in the beekeeping, by giving the useful entrepreneurial activities involved in apiculture.
- Practical explanations were given to the students by the department staffs of TNAU like, how to handle the honeybees boxes, what are the pest and predators for honeybees and flower varieties from which honeybees collect the nector.
- He explained about the queen, worker and drones in the bee hives and roles of the bees in the hive.
- Students gained more knowledge in this field and Dr.P.A.Saravanan, encoraged the students to practice apiculture to become an beekeeping enterprenuer.

Dr.P.A. Saravanan, Assistant Professor in Department of Agricultural Entomology, Tamil Nadu Agricultural University, Coimbatore. Practical Explanation to the students by the department staff to the students





Students handling bees from the box

Training Certificate from TNAU to the students



