

**Training program OU  
FINAL REPORT  
25TH MAY TO 31ST MAY 2023**

**Day 1:- 25/05/2023**

At 9 AM, the program started with a registration process of candidates and the distribution of stationary to the participants, from 11 to 1 PM, Expert Talk: HPTLC was taken by Dr. Ravikiran. In the afternoon session, from 1 30 to 3 30 PM, Expert Talk: Soxhlet was taken by Dr.Sudheer Paul and from 3 30 to 5 30 PM, Expert Talk: HPTLC was taken by Dr. Ravikiran.

**Day 2:- 26/05/2023**

From 9 a.m, to 1 P.m, participants have divided into two groups Batch-A hands-on session on Soxhlet was explained by Dr.Prabhakar, Batch-B hands-on session on HPTLC was explained by Dr. Ravikiran. And Batch-A hands-on session on HPTLC was explained by Dr. Ravikiran, Batch-B hands-on session on Soxhlet was explained by Dr.Prabhakar from 1 30 to 5 30 PM.

**Day 3:- 27/05/2023**

From 9 a.m, to 1 P.m, Theory session on HPLC was taken by Professor Gangadhar Rao. In the afternoon session, from 1 30 to 3 30 PM, Expert Talk: UV-VISIBLE was taken by Dr.M.Kavitha and from 3 30 to 5 30 PM, Expert Talk: FTIR was taken by Dr. Mir Zahoor Gul.

**Day 4:- 28/05/2023**

From 9 a.m, to 1 P.m, Theory session on ASS was taken by Dr. Shireesha. In the afternoon session, from 1 30 to 5 30 PM, Batch-A hands-on session on ASS was explained Professor K.Shailaja Batch-B hands-on session on HPLC was explained by Professor Ramadevi.

**Day 5:- 29/05/2023**

From 9 a.m, to 1 P.m, Batch-A hands-on session on HPLC was explained by Professor Ramadevi and Batch-B hands-on session on ASS was explained Professor K.Shailaja. In the afternoon session, Theory session on (PPU) Portable photosynthetic unit was taken by Professor Gangadhar Rao from 3 30 to 5 30 PM.

**Day 6:- 30/05/2023**

From 9 a.m, to 1 P.m, Theory session on Fluorescent Microscope was taken by Dr. A.Rajini . In the afternoon session, from 1 30 to 5 30 PM, Batch-A hands-on session on (PPU) Portable photosynthetic unit was explained by Dr. K.Prawan, Batch-B hands-on session on Fluorescent Microscope was explained by Dr. K.Bharathi and Batch-B hands-on session on Fluorescent Microscope was explained by Dr. A.Kavitha , Batch-A hands-on session on (PPU) Portable photosynthetic unit was explained by Dr. A.Rajini.

**Day 7:- 31/05/2023**

From 9 a.m, to 1 P.m, Batch-A hands-on session on UV-VISIBLE was explained by Dr. K.Bharathi, Batch-B hands-on session on FTIR was explained by Dr. A.Kavitha , and Batch-B hands-on session on UV-VISIBLE was explained by Dr. K.Bharathi, Batch-A hands-on session on FTIR was explained by Dr. A.Kavitha.