Impact of Climate change on Insect Pests

An online training program entitled "Impact of Climate Change on Insect Pests" Impact of higher CO2 Concentration, and Precipitation Pattern was discussed by Dr.S.B. Das. Details on how insects Response to increased temperature, and to Increased CO2 Concentration was also explained. Total 39 students attended the program out of which 66.67% were male and 33.33% were female. They belong to UR (15.4%), OBC (51.3%), SC (15.4%) and ST (17.8%) categories.

| Participants attended training on impact of climate change on insect pests | | | | | | | | | |
|--|-----|-----|----|----|-------|---|------|------|------|
| Number of Participants | | | | | | % of participants in different category | | | |
| Gende | | | | | | | | | |
| r | Gen | OBC | SC | ST | Total | Gen | OBC | SC | ST |
| Male | 3 | 13 | 5 | 5 | 26 | 11.5 | 50.0 | 19.2 | 19.2 |
| Female | 3 | 7 | 1 | 2 | 13 | 23.1 | 53.8 | 7.7 | 15.4 |
| Total | 6 | 20 | 6 | 7 | 39 | 15.4 | 51.3 | 15.4 | 17.8 |

