

DEPARTMENT OF ENTOMOLOGY

TRAININGS CONDUCTED UNDER CENTRE OF ADVANCED FACULTY TRAINING PROGRAMME

Year	Training titles	Period (days)	No. of participant	States Rep.	Training No.
1995-96	1. Advanced Training Course on Apiculture	16	20	8	1 st
1996-97	1. Advanced Training Course on Host Plant Resistance	16	16	9	2 nd
	2. Advanced Training Course on Integrated Pest Management	20	24	12	3 rd
1997-98	1. Advanced Training Course on Insect Ecology	16	13	7	4 th
1998-99	Nil- The post of Head was vacant	0	0	0	0
1999-00	1. Advanced Training Course on Insecticide Toxicology	21	19	15	5 th
	2. Advanced Training Course on Pesticide Residue Analysis	21	13	9	6 th
2000-01	1. Recent Advances in IPM	21	18	9	7 th
	2. Advances in Apiculture	21	20	12	8 th
2001-02	1. Advances in storage & seed technology	21	16	4	9 th
	2. Advanced Training Course on mites, their identification & management	21	18	9	10 th
2002-03	1. Advanced Training Course on non-insect pests, their identification & management	21	15	8	11 th
	2. Emerging Trends in biological control of insect pests & weeds	21	19	9	12 th
2003-04	1. Recent advances in Host Plant Resistance to Insects	21	20	9	13 th
	2. Advances in Management of Beneficial Insects	21	20	11	14 th
2004-05	1. Advances in IPM of Horticultural Spices & Plantation Crops	21	19	8	15 th
	2. Application of techniques in Entomological Research	21	18	9	16 th
2005-06	1. Advances in bio-rational approaches to pest management	21	16	10	17 th
	2. Advances in Economic Entomology	21	17	9	18 th
2006-07	1. Recent trends in biology & management of poly-phagous pests of agril. Importance.	21	17	10	19 th
	2. Application of ecological methods for management of crop pests	21	12	5	20 th
2007-08	Use of biotechnological approaches in Entomology	21	12	8	21 st
2008-09	1) Recent Approaches in Storage and Household Entomology	21	16	7	22 nd
	2) Recent Advances in Pest Population Dynamics and Monitoring Techniques	21	15	6	23 rd
2009-10	Recent Advances in Bio intensive Integrated Pest Management	21	17	7	24 th
2010-11	Molecular basis of host plant resistance to insects	21	25	10	25 th
2011-12	1. "Advances in diagnosis of arthropod pests' damage and assessment of losses"	21	23	11	26 th
	2. Advances in Bio-ecology & management of insect pollinators of crops	21	11	10	27 th
2013-14	Advances in pest management in legume crops	21	11	5	28 th
2014-15	Novel Approaches in Pest and Pesticide Management in Agro-Ecosystem" from August 19 th to September 8, 2014	21	15	7	29 th
2015-16	Ecologically Based Pest Management for Quality Food Production	21	21	7	30 th
2016-17	Effect of climate change on the incidence of insect pests from 4 th Nov. to 24 th Nov., 2016	21	25	11	31 st
2017-18	"Innovative Strategies of Plant Protection for Insect-Pests Management in Changing Agricultural Scenario" from 8 th Nov. to 28 th Nov., 2017.	21	16	6	32 nd
2018-19	Recent trends in pest's status, pesticide usage and pest management Strategies in Agriculture" from 5 th to 25 th October, 2018	21	17	11	33 rd
2019-20	Advances in Biology, Conservation, Rearing and Management of <i>Apis</i> & non- <i>Apis</i> bees" from 4 th to 24 th October, 2019.	21	24	12	34 th
2020-21	Nil - Due to COVID	0	0	0	0
2021-22	Nil - Due to COVID	0	0	0	0
2022-23	"Current Scenario of Pesticide Toxicology and its Impact on Future Agriculture" from 3 rd to 23 rd November, 2022	21	25	10	35 th
2023-24	"Recent Advances in Ecofriendly Management of Crop Pests" from 24 th January to 13 th February, 2024	21	17	06	36 th
2024-25	"Pest Management Interventions in Changing Climate Scenario for Sustainable Agriculture" from 5 th to 25 th February, 2025	21	19	08	37 th
2025-26	"Advances in Biology, Domestication and Management of Honey Bees and Native Pollinators" from 20 th November to 10 th December, 2025	21	19	08	38 th
	Total		678		