



राष्ट्रीय वनस्पति स्वास्थ्य प्रबंधन संस्थान
NATIONAL INSTITUTE OF PLANT HEALTH MANAGEMENT
Department of Agriculture, Cooperation & Farmers Welfare
Ministry of Agriculture & Farmers Welfare, Government of India
Rajendranagar, Hyderabad-500030, Telangana, India.



**Training Calendar
2018-19**

"..... Colorless green ideas sleep furiously"

– Noam Chomsky

It's time to get trained !

India is an agrarian country with more than 60% of its population directly or indirectly dependent on agriculture. The substantial increase in agricultural and horticultural production over the years has helped to meet the food security needs of the country. In India, the major constraints limiting higher productivity are the attack of insect pests, diseases and weeds which are favoured by intensive agriculture. The changes in climatic regimes play a significant societal challenge and a lot of changes in biogeography and dynamics of pests. With the increasing awareness on lifestyles and increasing demand for organic food, pest control strategies are slowly shifting towards more sustainable, ecologically sound and economically viable options.

About NIPHM

National Institute of Plant Health Management (NIPHM) is a premier national level institute under the administrative control of the Department of Agriculture, Cooperation and Farmers Welfare, Government of India. Established in the year 1966 at Hyderabad, the Institute, as approved by the Union Cabinet, was converted as an autonomous body on 24th October, 2008 with an expanded scope of promoting environmentally sustainable Plant Health Management practices in diverse and changing agro-climatic conditions and Plant Biosecurity Management and Pesticide Management through capacity building programmes, besides providing inputs for policy formulation on Plant Health Management, Plant Biosecurity, Invasive Alien Species, market access, etc. at state and national level.

The capacity building programmes in different areas are offered by NIPHM through on campus programmes at Hyderabad as well as off campus programmes in India and foreign countries by its following 4 major technical divisions: a) Plant Health Management, b) Plant Biosecurity, c) Pesticide Management and d) Information and Communication Technology. NIPHM also specializes in Plant Health Engineering and Vertebrate and Urban Pest Management.

Aim of the Training Programmes

Develop a committed and competent cadre on professional to promote sustainable plant health and biosecurity management in India & her neighbourhood.



A BRIEF OUTLINE OF ACTIVITIES

Post Graduate Diploma in Plant Health Management (PGDPHM): 1 Yr Programme

The programme develops expertise in Plant health management, the science and practice of understanding and overcoming the biotic and abiotic factors that limit plants from achieving their full genetic potential as crops. The programme also imparts skills to address the emerging challenges in Biosecurity and Pesticide Management. The programme is open for Graduates in Agriculture/Horticulture and Post Graduates in Life Sciences.

Plant Health Management

Good plant health management plays a vital role in overcoming various biotic and abiotic stresses that limit the crop from achieving its full genetic potential. The indiscriminate use of pesticides and fertilizers had resulted in wide spread environmental pollution and destruction of the agro ecosystem. To promote environmentally sustainable plant health management for improving the soil and plant health and to reduce the excessive reliance on chemical pesticides, Plant Health Management division is organizing various training programmes on bio-intensive approaches for plant health management with emphasis on Ecological Engineering, Low cost on-farm production of bio agents and Agro Eco-System Analysis. PHM division is also conducting training programmes to Agriculture / Horticulture Extension officials and KVK Scientists of ICAR and State Agriculture Universities, on establishment of mother cultures of bio-agents, bio-pesticides and bio-fertilizers who in turn supply the mother cultures and enable the farmers to produce high quality bio-pesticides and bio-fertilizers with low cost.

Plant Biosecurity

Significance of Pest Risk Analysis, Pest Surveillance & diagnostics in biosecurity management and threats of invasive alien species in the context of globalization are highlighted besides exposure to SPS Measures and the relevant International standards.

Pesticide Management

Crop Protection Chemicals play a vital role in achieving higher food production to meet the ever increasing demand for food and nutritional security. The pesticides being hazardous, their use must be regulated to ensure quality of pesticides imported/produced/sold, as well as their use as per good agricultural practices, so that the pesticide quality is maintained and residues are within prescribed limits for food safety. The division developed capacity building programs to impart knowledge and skills in pesticide management among inspectors, regulators, extension officials, analysts, scientists, laboratory managers. The Division has state-of-the-art training and analytical facilities (accredited as per ISO/IEC 17025:2005) to provide hands-on experience and refresher trainings on inspection & sampling, method validation principles, quality control, documentation, analysis of pesticide formulations and residue analysis in various matrices.

Vertebrate and Urban Pest Management

Provides an in-depth analysis of integrated rodent pest management (RPM) that is woven around the ecology and ethology of rodents in diverse agro-ecosystems. Some programmes cater to the requirement of RPM in urban areas, to prevent spread of dreaded Zoonotic diseases such as plague, leptospirosis, scrubtyphus etc.

Plant Health Engineering

Focuses on appropriate engineering systems for pesticide application, calibration of the appliances for proper delivery regime, safe, judicious and efficacious use of pesticides. The significance of droplet size and drift in enhancing bioefficacy will be unravelled.

Courses for Directorate of PPQ&S

Induction training programme for new recruits and transferees and refresher courses for the Officers in biosecurity and plant health management.

Training Programmes for Private/Public Sector/NGOs

Programmes in AESA based plant health management, phytosanitary treatment (M.Br./AI P Fumigation), production protocol for Biocontrol agents and biopesticides, urban IPM, Pesticide Formulation and Residue Analysis, Instrumentation in Pesticide Analysis etc. are offered on payment basis.

Admission to the Programmes

- Officials from different States/Union Territories, SAUs, ICAR, KVKs, NGOs & Private Sector may be nominated and the nominations should reach the Registrar/Course Director well in advance.
- There is no training fee for State/ Central Govt. officials. Free boarding & lodging facility will be provided at the Institute Hostel in addition to the travel expenditure as per entitlement.
- Industry/NGOs and other Organisations can also sponsor their officials on payment basis.
- Unemployed Agricultural Graduates can also enroll for the programmes on payment basis.
- Accommodation shall be provided only to the trainees on twin sharing basis.
- TA & DA shall be reimbursed as per Government of India norms for government employees.

Training Schedule April 2018 To March 2019

प्रशिक्षण अनुसूची

Course Director for the courses offered by	Plant Health Management Division (PHM)	Director-PHM	dirphmniphm-ap@nic.in
	Pesticide Management Division (PMD)	Dr. Cherukuri Sreenivasa Rao Director-PMD	dirpmniphm-ap@nic.in
	Plant Bio-Security Division (PBD)	Dr. Alice R.P. Sujeetha Director-PBD	dirpqpniphm-ap@nic.in
	Plant Health Engineering (PHE)	Joint Director-PHE	Jdenggniphm-ap@nic.in
	Vertebrate Pest Management (VPM)	Dr. Alice R.P. Sujeetha Director-PBD	dirpqpniphm-ap@nic.in
	Educational Programs	Dr. OP Sharma Joint Director-PHM	jdagroniphm-ap@nic.in

I. Educational Programmes

शिक्षण कार्यक्रम

S. No.	Title of the Programme	Duration	Date	No. of Prog.	Cadre of officer who can participate and eligibility criteria	Course Coordinator & e-mail
1	Post Graduate Diploma in Plant Health Management (PGDPHM)	12 Months	August 2018 to July 2019	1	Graduates in Agriculture / Horticulture or B.Sc. in Agri. & Rural Development or B.Tech. (Agri. Engg.) or M.Sc. in Life Sciences	Dr. OP Sharma jdagroniphm-ap@nic.in
2	Diploma in Plant Health Management (DPHM) /Plant Biosecurity.	6 Months	August 2018 to January 2019	2	Graduates in Agriculture / Horticulture / life sciences or B.Sc. in Agri. & Rural Development or B.Tech. (Agri. Engg)	Dr. OP Sharma jdagroniphm-ap@nic.in
	Diploma in Pesticide Management	6 Months	February 2019 to July 2019	1	Graduates in Agriculture/ Horticulture/ life sciences or B.Sc. in Agri. & Rural Development	

II. Campus Training Courses for Officers of Govt./SAUs/ICAR

परिसर में राज्य कृषि वि.वि./भा.कृ.अ.नु.प./सरकारी अधिकारियों के लिए प्रशिक्षण

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
April, 2018					
1	Quarantine Pests: Detection and Identification	21	03.04.2018 23.04.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. A.G. Girish girishpql@gmail.com
2	Quarantine Insects: Detection and Identification	5	09.04.2018 13.04.2018		
3	Pesticide Residue Analysis (PRA)	21	12.04.2018 02.05.2018	Analysts / Scientists / Technical Staff working in State / Central Government Departments / Laboratories / Universities with knowledge in laboratory activity, Sample preparation and Chromatography	Dr. Nirmali Saikia nirmali_saikia@rediffmail.com
4	Good Agricultural Practices (GAP)	5	16.04.2018 20.04.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Ms. N. Lavanya 16kiran@gmail.com
5	Quarantine pathogens: Seed Health Testing and Molecular Diagnostic Techniques	5	16.04.2018 20.04.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. A.G. Girish girishpql@gmail.com
6	Calibration of glassware and laboratory equipment for Pesticide Formulation (PFA) Laboratories	8	19.04.2018 26.04.2018	Analysts working at SPTLs / RPTLs / CIL and other Government Labs engaged in Pesticide Formulation Analysis with educational qualification of Science Graduate in Chemistry / Agril / Hort, who have undergone training on Pesticide Formulation Analysis (PFA).	Dr. Jaya M mjaya2002@gmail.com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
7	Pesticide application techniques and safety measures	5	23.04.2018 27.04.2018	Extension officers from State Agriculture and Horticulture departments, Scientists of ICAR, SAUs and officials from KVKs, DPPQs	jdenggniphm-ap@nic.in
May, 2018					
1	Organic farming for sustainable agriculture	3	07.05.2018 09.05.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Ms. N. Lavanya 16kiran@gmail.com
2	Laboratory Quality System Management and Internal Audit as per ISO/IEC 17025:2017	5	07.05.2018 11.05.2018	Graduate in Science with knowledge in laboratory activities and working in analytical Laboratories of state/ central government	Shri CV Rao cvrao25@gmail.com
3	Pest Surveillance	5	07.05.2018 11.05.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. Jyoti Bhardwaj redjyoti@yahoo.com
4	Production Protocol for bio fertilizers and bio-pesticides	10	14.05.2018 23.05.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. Bindu Madhavi G bindugopireddy@gmail.com
5	GIS approach in Soil, Water and Plant Health Management	5	14.05.2018 18.05.2018	Extension officers from State Deptt. of Agri./ Horti., soil survey, soil con-servation, Watershed Project, Scientists of ICAR/ SAUs, etc. working on GIS.	Er. M. Udaya Bhanu sopheniphm2-ap@nic.in

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
6	Quarantine nematodes of economic importance	3	21.05.2018 23.05.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. Sunanda BS patilsunanda722@gmail.com
7	Inspection, Sampling and Prosecution Procedures under Insecticide Act, 1968 (ISPP)	5	21.05.2018 25.05.2018	Agricultural / Horticultural Officer (or equivalent position) working in State Department (OR) designated Insecticide Inspector (Central / State)	Ms. Sridevi T sjsridevi@gmail.com
8	Forced Hot Air Treatment (FHAT)	5	21.05.2018 25.05.2018	DPPQS officers	Director - PBD dirpqpniphm-ap@nic.in Dr. C.S. Gupta asoppniphm2-ap@nic.in
9	Stored grain pest detection, identification and management	5	28.05.2018 01.06.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs Quality Control Officers of Warehouses	Sh. Mariadoss. A adrpmniphm-ap@nic.in
10	Vertebrate Pest Management – Wild boar, Monkey and Birds	3	29.05.2018 31.05.2018	State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs Coconut Development Board	Dr. P. Sakthivel ratsakthi@yahoo.com
June, 2018					
1	CROPSAP training Programme for Maharashtra officers	5	04.06.2018 08.06.2018 -- 11.06.2018 15.06.2018	Field officers & above, nominated by Dept. of Agril, Govt. of Maharashtra	Dr. OP Sharma jdagroniphm-ap@nic.in
2	Rodent Pest Management	5	04.06.2018 08.06.2018	State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs Coconut Development Board	Sh. Mariadoss. A adrpmniphm-ap@nic.in

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
3	Fundamentals of Plant biosecurity	3	05.06.2018 07.06.2018	DPPQS officers State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. K. Susheela drsusheela. reddy@gmail.com
4	Pesticide Formulation Analysis (PFA)	60	05.06.2018 03.08.2018	Analysts working at SPTLs / RPTLs / CIL and other Government Labs engaged in Pesticide Formulation Analysis with educational qualification of Science Graduate in Chemistry / Agril / Hort, age not crossing 55 Years	Dr. Nirmali Saikia nirmali_saikia@ rediffmail.com
5	Plant Bio Security & Incursion Management (PBIM)	21	05.06.2018 25.06.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. K. Susheela drsusheela. reddy@gmail.com
6	Production Protocol for Biocontrol agents, Quality Analysis and Quality Management of Microbial Biopesticides and Biofertilizers	21	07.06.2018 27.06.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. E. Sreelatha sreelatha437@ gmail.com
7	Pest Risk Analysis	5	11.06.2018 15.06.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. K. Susheela drsusheela. reddy@gmail.com
8	Emergency Preparedness & Incursion Management	3	18.06.2018 20.06.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. K. Susheela drsusheela. reddy@gmail.com
9	Quality Analysis and Quality Management of Microbial Biopesticides	10	18.06.2018 27.06.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States, and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. Bindu Madhavi G bindugopireddy@ gmail.com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
10	Fruit fly: Surveillance and Management	5	25.06.2018 29.06.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Sh. Mariadoss. A adrpmniphm-ap@nic.in
11	Post-harvest management and storage techniques	5	25.06.2018 29.06.2018	Extension officers from State Agriculture and Horticulture departments, Scientists of ICAR, SAUs and officials from KVKs, DPPQs. NGOs.	Er. Govind Maurya asopheniphm1-ap@nic.in
July, 2018					
1	Plant Quarantine National Regulations & Procedures	5	02.07.2018 06.07.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. Jyoti Bhardwaj redjyoti@yahoo.com
2	Rodent Pest Management in Food Grain Warehouses	5	02.07.2018 06.07.2018	State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs Officers of Warehouses, Civil Supplies, Marketing Cooperative Societies	Dr. P. Sakthivel ratsakthi@yahoo.com
3	Refresher Programme on Plant Biosecurity	5	09.07.2018 13.07.2018	DPPQS officers	Dr. A.G. Girish girishpql@gmail.com
4	Pest Surveillance	5	16.07.2018 20.07.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. Jyoti Bhardwaj redjyoti@yahoo.com
5	Advances in Integrated Weed management	3	16.07.2018 18.07.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. OP Sharma jdagroniphm-ap@nic.in
6	Pesticide application techniques and safety measures	5	16.07.2018 20.07.2018	Extension officers from State Agriculture and Horticulture departments, Scientists of ICAR, SAUs and officials from KVKs, DPPQs	jdenggniphm-ap@nic.in

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
7	Introduction to entomo-pathogenic nematodes	3	23.07.2018 25.07.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. Jyothi Sara Jacob sairah.jacob@gmail.com
8	Laboratory Quality System Management and Internal Audit as per ISO/IEC 17025:2017	5	23.07.2018 27.07.2018	Graduate in Science with knowledge in laboratory activities and working in analytical Laboratories of state / central government	Shri CV Rao cvrao25@gmail.com
9	Orientation for PSC Issuing Authority	5	23.07.2018 27.07.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs issuing PSC.	Dr. A.G. Girish girishpql@gmail.com
August, 2018					
1	Ecologically sustainable technologies for Plant Health Management	5	06.08.2018 10.08.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. Bindu Madhavi G bindugopireddy@gmail.com
2	Documentation procedures for NABL accreditation for PTLs and PRLs	4	06.08.2018 09.08.2018	Analysts / Scientists / Technical Staff with training on ISO/IEC 17025 working in State / Central Government Departments / Laboratories	Shri CV Rao cvrao25@gmail.com
3	Farmer Field Schools (FFS) Methodology	5	27-8-2018 31-8-2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. Jyothi Sara Jacob sairah.jacob@gmail.com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
4	Forced Hot Air Treatment (FHAT)	5	27.08.2018 31.08.2018	DPPQS officers	Director - PBD dirpqpniphm-ap@ nic.in Dr. C.S. Gupta asoppniphm2- ap@nic.in
5	Workshop cum training on "Plant Biosecurity"	2	30.08.2018 31.08.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. A.G. Girish girishpql@gmail. com
September, 2018					
1	Stored grain pest detection, identification and management	5	10.09.2018 14.09.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs Quality Control Officers of Warehouses	Sh. Mariadoss. A adrpmniphm-ap@ nic.in
2	Phytosanitary treatments (MBr & ALP)	15	17.09.2018 01.10.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. A.G. Girish girishpql@gmail. com
3	On-Farm production of biocontrol agents and microbial biopesticides.	10	17.09.2018 26.09.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. E. Sreelatha sreelatha437@ gmail.com
4	Inspection, Sampling and Prosecution Procedures under Insecticide Act, 1968 (ISPP)	5	24.09.2018 28.09.2018	Agricultural / Horticultural Officer (or equivalent position) working in State Department (OR) designated Insecticide Inspector (Central / State)	Ms. Sridevi T sjsridevi@gmail. com
5	Quarantine pathogens: Seed Health Testing and Molecular Diagnostic Techniques	5	24.09.2018 28.09.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. A.G. Girish girishpql@gmail. com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
6	Rodent Pest Management	5	24.09.2018 28.09.2018	State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs Coconut Development Board	Sh. Mariadoss A adrpmniphm-ap@ nic.in
October, 2018					
1	On-Farm production of biocontrol agents and microbial biopesticides	10	03.10.2018 12.10.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. E. Sreelatha sreelatha437@ gmail.com
2	Workshop cum training on "Rodent Pest Management"	2	04.10.2018 05.10.2018	State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs Officers from Coconut Development Board, FCI, CWC, SWCs, Civil Supplies, Marketing Cooperative Societies, Private Pest Control Operators, Health Officials of Corporations	Sh. Mariadoss. A adrpmniphm-ap@ nic.in
3	Orientation for PSC Issuing Authority	5	08.10.2018 12.10.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs issuing PSC.	Dr. A.G. Girish girishpql@gmail. com
4	Good Agricultural Practices (GAP)	5	22.10.2018 26.10.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Ms. Lavanya N 16kiran@gmail. com
5	Method Validation in Pesticide Residue Analysis and Measurement of Uncertainty	5	22.10.2018 26.10.2018	Science Graduate analyst / Technical Staff working at testing labs engaged in Pesticide Residue Analysis	Ms. Sridevi T sjsridevi@gmail. com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
6	Vertebrate Pest Management – Wild boar, Monkey and Birds	3	22.10.2018 24.10.2018	State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs Coconut Development Board	Dr. P. Sakthivel ratsakthi@yahoo.com
7	Refresher program on Formulation Analysis of New Pesticides molecules	10	23.10.2018 01.11.2018	Analysts working at SPTLs / RPTLs / CIL and other Government Labs engaged in Pesticide Formulation Analysis with educational qualification of Science Graduate in Chemistry / Agril / Hort, who have undergone training on Pesticide Formulation Analysis (PFA).	Shri CV Rao cvrao25@gmail.com
8	Fruit fly: Surveillance and Management	5	29.10.2018 02.11.2018	DPPQS officers, State Department Officials, Research Scientists Teaching / Technical staff of ICAR and SAUs	Sh. Mariadoss. A adrpmniphm-ap@nic.in
9	Field diagnosis and management of plant parasitic nematodes	5	29.10.2018 02.11.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. Sunanda BS patilsunanda722@gmail.com
November, 2018					
1	Role of Agro Ecosystem Analysis (AESAs) and Ecological Engineering in Pest Management	5	12.11.2018 16.11.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. E. Sreelatha sreelatha437@gmail.com
2	Testing Physicochemical properties of Pesticide formulations	5	12.11.2018 16.11.2018	Analysts working at SPTLs / RPTLs / CIL and other Government Labs engaged in Pesticide Formulation Analysis with educational qualification of Science Graduate in Chemistry / Agril / Hort, age not crossing 55 Years	Shri CV Rao cvrao25@gmail.com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
3	Pest Surveillance	5	12.11.2018 16.11.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. Jyoti Bhardwaj redjyoti@yahoo.com
4	Training programme on Regional Plant Health System Analysis	15	26.11.2018 10.12.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. K. Susheela drsusheela.reddy@gmail.com
5	Rodent Pest Management in Food Grain Warehouses	5	26.11.2018 30.11.2018	State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs Officers of Warehouses, Civil Supplies, Marketing Cooperative Societies	Dr. P. Sakthivel ratsakthi@yahoo.com
6	Pesticide application techniques and safety measures	5	26.11.2018 30.11.2018	Extension officers from State Agriculture and Horticulture departments, Scientists of ICAR, SAUs and officials from KVKs, DPPQs	jdenggniphm-ap@nic.in

December, 2018

1	Farmer Field Schools (FFS) Methodology	5	03.12.2018 07.12.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. Jyothi Sara Jacob sairah.jacob@gmail.com
2	Method validation in Pesticide Formulation Analysis (PFA) and Measurement of Uncertainty	5	10.12.2018 14.12.2018	Analysts working at SPTLs / RPTLs / CIL and other Government Labs engaged in Pesticide Formulation Analysis with educational qualification of Science Graduate in Chemistry / Agri / Hort, who have undergone training on Pesticide Formulation Analysis (PFA).	Dr. Jaya M mjaya2002@gmail.com
3	GIS approach in Soil, Water and Plant Health Management	5	10.12.2018 14.12.2018	Extension officers from State Dept. of Agri./ Horti., soil survey, soil conservation, Watershed Project, Scientists of ICAR/ SAUs, etc. working on GIS.	Er. M. Udaya Bhanu sopheniphm2-ap@nic.in

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
4	Integrated Soil Nutrient and Rhizosphere Management (ISNRM)	8	12.12.2018 19.12.2018	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. OP Sharma jdagroniphm-ap@nic.in
5	Inspection, Sampling and Prosecution Procedures under Insecticide Act, 1968 (ISPP)	5	17.12.2018 21.12.2018	Agricultural / Horticultural Officer (or equivalent position) working in State Department (OR) designated Insecticide Inspector (Central / State)	Ms. Sridevi T sjsridevi@gmail.com
6	Pest Risk Analysis	5	17.12.2018 21.12.2018	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. K. Susheela drsusheela.reddy@gmail.com
7	National workshop on Pesticide Application Techniques	3	18.12.2018 20.12.2018	Extension officers from State Agriculture and Horticulture departments, Scientists of ICAR, SAUs and officials from KVKs, DPPQs, Equipment Manufacturers, Input Dealers etc.	jdenggniphm-ap@nic.in
January, 2019					
1	On-Farm production of biocontrol agents and microbial biopesticides.	10	02.01.2019 11.01.2019	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. E. Sreelatha sreelatha437@gmail.com
2	Orientation for PEQ Inspection Authority	5	07.01.2019 11.01.2019	DPPQS officers, Research Scientists Teaching / Technical staff of ICAR and SAUs	Dr. A.G. Girish girishpql@gmail.com
3	Post-harvest management and storage techniques	5	07.01.2019 11.01.2019	Extension officers from State Agriculture and Horticulture departments, Scientists of ICAR, SAUs and officials from KVKs, DPPQs. NGOs.	Er. Govind Maurya asopheniphm1-ap@nic.in

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
4	Workshop cum training on Organization and Management of Pesticide Testing Laboratories (PTLs)	2	21.01.2019 22.01.2019	Directorate / Ministry officials looking after CIL / RPTLs / PTLs, and In-charges of SPTLs / CILs / RPTL / other Government Labs engaged in Pesticide Formulation Analysis.	Shri CV Rao cvrao25@gmail.com
5	Field diagnosis and management of plant parasitic nematodes	5	28.01.2019 01.02.2019	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. Sunanda BS patilsunanda722@gmail.com
6	Role of Agro Ecosystem Analysis (AESA) and Ecological Engineering in Pest Management	5	28.01.2019 01.02.2019	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. E. Sreelatha sreelatha437@gmail.com

February, 2019

1	Good Agricultural Practices (GAP)	5	04.02.2019 08.02.2019	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Ms. Lavanya N 16liran@gmail.com
2	Pesticide Formulation Analysis (PFA)	60	04.02.2019 04.04.2019	Analysts working at SPTLs / RPTLs / CIL and other Government Labs engaged in Pesticide Formulation Analysis with educational qualification of Science Graduate in Chemistry / Agril / Hort, age not crossing 55 Years	Dr. Nirmali Saikia nirmali_saikia@rediffmail.com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
3	Stored grain pest detection, identification and management	5	04.02.2019 08.02.2019	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs Quality Control Officers of Warehouses	Sh. Mariadoss. A adrpmniphm-ap@ nic.in
4	Integrated Vertebrate Pest Management	21	05.02.2019 25.02.2019	State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Sh. Mariadoss. A adrpmniphm-ap@ nic.in
5	Sampling of Fruits, Vegetables and other items & Calibration of Laboratory Equipment for Pesticide Residue Analysis (PRA)	5	11.02.2019 15.02.2019	Analysts / Scientists / Technical Staff working in State / Central Government Departments / Laboratories / Universities with knowledge in laboratory activity, Sample preparation and Chromatography	Dr. Jaya M mjaya2002@ gmail.com
6	Phytosanitary treatments (MBR & ALP)	15	11.02.2019 25.02.2019	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. A.G. Girish girishpql@gmail. com
7	Rodent Pest Management	5	11.02.2019 15.02.2019	State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs Coconut Development Board	Sh. Mariadoss. A adrpmniphm-ap@ nic.in
8	Integrated Soil Nutrient and Rhizosphere Management (ISNRM)	8	12.02.2019 19.02.2019	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. OP Sharma jdagoniphm-ap@ nic.in
9	Ecologically sustainable technologies for Plant Health Management	5	18.02.2019 22.02.2019	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. Bindu Madhavi G bindugopireddy@ gmail.com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
10	Plant Quarantine National Regulations & Procedures	5	25.02.2019 01.03.2019	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Dr. Jyoti Bhardwaj redjyoti@yahoo.com
11	Pesticide application techniques and safety measures	5	25.02.2019 01.03.2019	Extension officers from State Agriculture and Horticulture departments, Scientists of ICAR, SAUs and officials from KVKs, DPPQs	jdenggniphm-ap@nic.in
March, 2019					
1	Fruit fly: Surveillance and Management	5	11.03.2019 15.03.2019	DPPQS officers, State Department Officials, Research Scientists / Teaching / Technical staff of ICAR and SAUs	Sh. Mariadoss. A adrpmniphm-ap@nic.in
2	On-Farm production of biocontrol agents and microbial biopesticides	10	18.03.2019 27.03.2019	Agriculture Extension Officers and above of State Department of Agriculture / Horticulture of various States and Technical Officers and Scientific Staff of DPPQ&S, ICAR, SAUs and KVKs / Any Government officials related to the subject	Dr. E. Sreelatha sreelatha437@gmail.com
3	Laboratory Quality System Management and Internal Audit as per ISO/IEC 17025:2017	5	25.03.2019 29.03.2019	Graduate in Science with knowledge in laboratory activities and working in analytical Laboratories of state / central government	Shri CV Rao cvrao25@gmail.com
4	Forced Hot Air Treatment (FHAT)	5	25.03.2019 29.03.2019	DPPQS officers	Director - PBD dirqpnpniphm-ap@nic.in Dr. C.S. Gupta asoppniphm2-ap@nic.in
Dates to be decided based on request					
1	Refresher training on PHM for extension personnel of Karnataka state (Jointly with MANAGE)	13	--	Field officers & above, nominated by Dept of Agril, Govt. of Maharashtra	Dr. OP Sharma jdagroniphm-ap@nic.in

III. Programmes Open for Industry and Civil Society (Payment Basis)

उद्योग, नागरिक संघठनों एवं छात्रों के लिए कार्यक्रम (भुगतान आधारित)

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
April, 2018					
1	Certificate Course on Urban Integrated Pest Management	15	10.04.2018 24.04.2018	B.Sc. (Agri)/B.Sc. with Chemistry as one of the subject	Sh. Mariadoss. A adrpmniphm-ap@nic.in
2	Pesticide Residue Analysis (PRA)	21	12.04.2018 02.05.2018	Science Graduate analyst / Technical Staff working at testing labs engaged in Pesticide Residue Analysis	Dr. Nirmali Saikia nirmali_saikia@rediffmail.com
3	Calibration of glassware and laboratory equipment for Pesticide Formulation (PFA) Laboratories	8	19.04.2018 26.04.2018	Science Graduate Analyst working at testing / industry labs engaged in Pesticide Formulation Analysis.	Dr. Jaya M mjaya2002@gmail.com
May, 2018					
1	Laboratory Quality System Management and Internal Audit as per ISO/IEC 17025:2017	5	07.05.2018 11.05.2018	Science Graduate working at testing labs	Shri CV Rao cvrao25@gmail.com
2	Forced Hot Air Treatment (FHAT)	5	21.05.2018 25.05.2018	Matriculation pass as per NSPM-9	Director – PBD dirpqpniphm-ap@nic.in Dr. C.S. Gupta asoppniphm2-ap@nic.in
June, 2018					
1	Quality Analysis and Quality Management of Microbial Biopesticides	10	18.06.2018 27.06.2018	Science Graduate with knowledge on bio-pesticides	Dr. Bindu Madhavi G bindugopireddy@gmail.com
July, 2018					
1	PQP procedures for imports and exports	5	02.07.2018 06.07.2018	Any graduate from private seed industry / any agro based industries	Dr. Jyoti Bhardwaj redjyoti@yahoo.com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
2	Laboratory Quality System Management and Internal Audit as per ISO/IEC 17025:2017	5	23.07.2018 27.07.2018	Science Graduate working at testing labs	Shri CV Rao cvrao25@gmail.com
3	Certificate Course on Urban Integrated Pest Management	15	30.07.2018 13.08.2018	B.Sc (Agri)/ B.Sc with Chemistry as one of the subject	Sh. Mariadoss. A adrpmniphm-ap@nic.in
August, 2018					
1	Forced Hot Air Treatment (FHAT)	5	27.08.2018 31.08.2018	Matriculate pass as per NSPM-9	Director – PBD dirpqpniphm-ap@nic.in Dr. C.S. Gupta asoppniphm2-ap@nic.in
2	Training on Pesticide application techniques (for students)	3	28.08.2018 30.8.2018	Students perusing B.Tech (Agricultural Engineering) and Diploma in Agricultural Engineering	Er. M. Udaya Bhanu sopheniphm2-ap@nic.in
September, 2018					
1	On-Farm production of biocontrol agents and microbial biopesticides.	10	17.09.2018 26.09.2018	10 th Pass	Dr. Sreelatha E sreelatha437@gmail.com
2	Phytosanitary treatments (MBr & ALP)	15	17.09.2018 01.10.2018	Graduate in Agricultural Sciences/ Science with Chemistry, Botony & Zoology	Dr. A.G. Girish girishpql@gmail.com
3	Training on Pesticide application techniques (for students)	3	17.09.2018 19.09.2018	Students perusing B.Tech (Agricultural Engineering) and Diploma in Agricultural Engineering	Er. M. Udaya Bhanu sopheniphm2-ap@nic.in
4	Quarantine Pathogens: Seed Health Testing and Molecular Diagnostic Techniques	5	24.09.2018 28.09.2018	Any Graduate from Private seed industry/ any agro based industries	Dr. A.G. Girish girishpql@gmail.com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
October, 2018					
1	On-Farm production of biocontrol agents and microbial biopesticides.	10	03.10.2018 12.10.2018	10 th Pass	Dr. Sreelatha E sreelatha437@gmail.com
2	Method validation in Pesticide Residue Analysis and Measurement of Uncertainty	5	22.10.2018 26.10.2018	Science Graduate analyst / Technical Staff working at testing labs engaged in Pesticide Residue Analysis	Ms. Sridevi T sjsridevi@gmail.com
3	Refresher program on Formulation Analysis of New Pesticides molecules	10	23.10.2018 01.11.2018	Science Graduate Analyst working at testing / industry labs engaged in Pesticide Formulation Analysis.	Shri CV Rao cvrao25@gmail.com
November, 2018					
1	Testing Physicochemical properties of Pesticide formulations	5	12.11.2018 16.11.2018	Science Graduate Analyst working at testing / industry labs engaged in Pesticide Formulation Analysis.	Shri CV Rao cvrao25@gmail.com
2	Diploma on Agri-Inputs (DAI)	1 Year	November 2018 October 2019	Candidates with Intermediate pass not above 55 years age and holding license for sale of Agri-inputs	Dr. Nirmali Saikia nirmali_saikia@rediffmail.com
December, 2018					
1	Certificate Course on Urban Integrated Pest Management	15	04.12.2018 18.12.2018	B.SC (Agri)/ B.Sc with Chemistry as one of the subject	Sh. Mariadoss. A adrpmniphm-ap@nic.in
2	Method validation in Pesticide Formulation Analysis (PFA) and Measurement of Uncertainty	5	10.12.2018 14.12.2018	Science Graduate Analyst working at testing / industry labs engaged in Pesticide Formulation Analysis.	Dr. Jaya M mjaya2002@gmail.com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
January, 2019					
1	On-Farm production of biocontrol agents and microbial biopesticides.	10	02.01.2019 11.01.2019	10 th Pass	Dr. Sreelatha E sreelatha437@gmail.com
February, 2019					
1	Sampling of Fruits, Vegetables and other items & Calibration of Laboratory Equipment for Pesticide Residue Analysis (PRA)	5	11.02.2019 15.02.2019	Science Graduate analyst / Technical Staff working at testing labs engaged in Pesticide Residue Analysis	Dr. Jaya M mjaya2002@gmail.com
2	Phytosanitary treatments (MBr & ALP)	15	11.02.2019 25.02.2019	Graduate in Agricultural Sciences/ Science with Chemistry, Botony, Zoology	Dr. A.G. Girish girishpql@gmail.com
3	PQP procedures for imports and exports	5	25.02.2019 01.03.2019	Any graduate from Private sector industry/ any agro based industries	Dr. Jyoti Bhardwaj redjyoti@yahoo.com
March, 2019					
1	On-Farm production of biocontrol agents and microbial biopesticides.	10	18.03.2019 27.03.2019	10 th Pass	Dr. Sreelatha E sreelatha437@gmail.com
2	Laboratory Quality System Management and Internal Audit as per ISO/IEC 17025:2017	5	25.03.2019 29.03.2019	Science Graduate working at testing labs	Dr. Nirmali Saikia nirmali_saikia@rediffmail.com
3	Forced Hot Air Treatment (FHAT)	5	25.03.2019 29.03.2019	Matriculate pass as per NSPM-9	Director – PBD dirpqpniphm-ap@nic.in Dr. C.S. Gupta asoppniphm2-ap@nic.in

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
Dates to be decided based on request.					
1	Sustainable Plant health management strategies to AP Tobacco growers	3	--	Tobacco growers of AP state	Dr. Bindu Madhavi bindugopireddy@gmail.com
2	Sustainable Plant health management strategies - to Karnataka Tobacco growers	3	--	Tobacco growers of Karnataka State	Dr. Bindu Madhavi bindugopireddy@gmail.com
3	Training for Tobacco officials	3	--	Officials nominated by Tobacco Board	Dr. Bindu Madhavi bindugopireddy@gmail.com
4	DAESI Training Programmes (Collaboration with MANAGE)	3	--	Input dealers attending DAESI program of MANAGE	Dr. E. Sreelatha sreelatha437@gmail.com

IV. Programmes for Progressive Farmers

प्रगतिशील कृषकों के लिए प्रशिक्षण

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
April, 2018					
1	On-farm production of Biocontrol agents for promotion of sustainable agriculture	3	23.04.2018 25.04.2018	Farmers of various states and union territories of India	Dr. Narsi Reddy rnm514@gmail.com & Dr. Jesu Rajan sjrajan83@gmail.com
May, 2018					
1	On-farm production of Biocontrol agents for promotion of sustainable agriculture	3	29.05.2018 31.05.2018	Farmers of various states and union territories of India	Dr. Narsi Reddy rnm514@gmail.com & Dr. Jesu Rajan sjrajan83@gmail.com
June, 2018					
1	Organic farming for sustainable agriculture	3	27.06.2018 29.06.2018	Farmers of various states and union territories of India	Dr. M. Ramesh ramuuniphm@gmail.com
July, 2018					
1	On-farm production of Biocontrol agents for promotion of sustainable agriculture	3	09.07.2018 11.07.2018	Farmers of various states and union territories of India	Dr. Narsi Reddy rnm514@gmail.com & Dr. Jesu Rajan sjrajan83@gmail.com
August, 2018					
1	Farmers Training on pesticide application techniques and safety measures	1	08.08.2018	Farmers	Er. Haneefa Begum asopheniphm2-ap@nic.in
September, 2018					
1	On-farm production of Biocontrol agents for promotion of sustainable agriculture	3	17.09.2018 19.09.2018	Farmers of various states and union territories of India	Dr. Narsi Reddy rnm514@gmail.com & Dr. Jesu Rajan sjrajan83@gmail.com

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
2	Farmers Training on pesticide application techniques and safety measures	1	18.09.2018	Farmers	Er. Haneefa Begum asopeniphm2-ap@nic.in
October, 2018					
1	Farmers Training on pesticide application techniques and safety measures	1	04.10.2018	Farmers	Er. Govind Maurya asopeniphm1-ap@nic.in
November, 2018					
1	On-farm production of Biocontrol agents for promotion of sustainable agriculture	3	26.11.2018 28.11.2018	Farmers of various states and union territories of India	Dr. Narsi Reddy rnm514@gmail.com & Dr. Jesu Rajan sjrajan83@gmail.com
January, 2019					
1	Organic farming for sustainable agriculture	3	09.01.2019 11.01.2019	Farmers of various states and union territories of India	Dr. M. Ramesh ramuuniphm@gmail.com
February, 2019					
1	On-farm production of Biocontrol agents for promotion of sustainable agriculture	3	18.02.2019 20.02.2019	Farmers of various states and union territories of India	Dr. Narsi Reddy rnm514@gmail.com & Dr. Jesu Rajan sjrajan83@gmail.com
March, 2019					
1	Farmers Training on pesticide application techniques and safety measures	1	05.03.2019	Farmers	Er. Govind Maurya asopeniphm1-ap@nic.in

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
Dates to be decided based on request					
1	Bio-intensive pest management strategies and production of bio agents for important crops to Women Farmer Producer Groups under SERP	3	--	Women farmers nominated by SERP (Society for Elimination of Rural Poverty), of Telangana State	Dr. M. Narsi Reddy rnm514@gmail.com
2	Orientation programme for B.Sc (Ag) students	5	--	B.Sc (Agri/Hoti) students	Dr. S. Jesu Rajan sjrajan83@gmail.com

V. Off-Campus Training Programmes

परिसर से बाहर प्रशिक्षण कार्यक्रम

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
April - 2018					
1	Rodent Pest Management for farmers	1	06.04.2018 -- 30.04.2018	Farmers	Sh. Mariadoss.A adrpmniphm-ap@ nic.in & Dr. P. Sakthivel ratsakthi@yahoo. com
2	Preparation of low cost bottle trap and lures for fruit fly trapping	1	27.04.2018	Farmers	Sh. Mariadoss. A adrpmniphm-ap@ nic.in
May - 2018					
1	Rodent Pest Management for farmers	1	10.05.2018 -- 31.05.2018	Farmers	Sh. Mariadoss.A adrpmniphm-ap@ nic.in & Dr. P. Sakthivel ratsakthi@yahoo. com
July – 2018					
1	Rodent Pest Management for farmers	1	12.07.2018 -- 31.07.2018	Farmers	Sh. Mariadoss.A adrpmniphm-ap@ nic.in & Dr. P. Sakthivel ratsakthi@yahoo. com
August – 2018					
1	Vertebrate Pest Management for Agricultural Extension Officers	5	27.08.2018 31.08.2018	Agricultural Extension Officers	Sh. Mariadoss.A adrpmniphm-ap@ nic.in & Dr. P. Sakthivel ratsakthi@yahoo. com
September, 2018					
1	Awareness programme on storage pest management	1	07.09.2018	Farmers	Sh. Mariadoss. A adrpmniphm-ap@ nic.in

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
2	Vertebrate Pest Management for Agricultural Extension Officers	5	04.09.2018 08.09.2018	Agricultural Extension Officers	Sh. Mariadoss.A adrpmniphm-ap@ nic.in & Dr. P. Sakthivel ratsakthi@yahoo. com
November – 2018					
1	Preparation of low cost bottle trap and lures for fruit fly trapping	1	28.11.2018	Farmers	Sh. Mariadoss. A adrpmniphm-ap@ nic.in
December - 2018					
1	Post Entry Quarantine (PEQ) Procedures	2	06.12.2018 07.12.2018	DPPQS officers, Scientists from SAUs and ICAR Institutes	Dr. A. G. Girish girishpq1@gmail. com
2	Rodent Pest Management for farmers	1	20.12.2018	Farmers	Sh. Mariadoss.A adrpmniphm-ap@ nic.in & Dr. P. Sakthivel ratsakthi@yahoo. com
January - 2019					
1	Awareness programme on storage pest management	1	04.01.2019	Farmers	Sh. Mariadoss.A adrpmniphm-ap@ nic.in
2	Rodent Pest Management for farmers	1	22.01.2019	Farmers	Sh. Mariadoss.A adrpmniphm-ap@ nic.in
3	Preparation of low cost bottle trap and lures for fruit fly trapping	1	28.01.2019	Farmers	Sh. Mariadoss.A adrpmniphm-ap@ nic.in
February - 2019					
1	Preparation of low cost bottle trap and lures for fruit fly trapping	1	15.02.2019	Farmers	Sh. Mariadoss.A adrpmniphm-ap@ nic.in

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
Dates to be decided based on the request					
1	Workshop on nematodes sensitization for kadiyam nurseries growers	3	--	Nursery growers	Dr. B S Sunanda patilsunanda722@gmail.com
2	Workshop on DPMP awareness to agricultural officers and farmers	1	--	Agricultural and Horticultural Officers and Farmers of Warangal (Rural & Urban) Districts	Dr. E. Sreelatha sreelatha437@gmail.com
3	Training programme for tobacco growers	2	--	Tobacco growers	Dr. G. Bindu Madhavi bindugopireddy@gmail.com
4	PHM practices in Protected cultivation	1	--	Farmers	Ms. N. Lavanya 16kiran@gmail.com & Dr. B S Sunanda patilsunanda722@gmail.com
5	Inspection, Sampling and Prosecution Procedures under Insecticide Act, 1968 (ISPP)	4	--	Agricultural / Horticultural Officer (or equivalent position) working in State Department (OR) designated Insecticide Inspector (Central / State)	Shri CV Rao cvrao25@gmail.com
6	Understanding Insecticides Act : Label Claims & Safe Use of Pesticides for Pesticide Dealers	1	--	Dealer with license for Sale of Pesticides	Shri CV Rao cvrao25@gmail.com

VI. International Programmes

अंतर्राष्ट्रीय कार्यक्रम

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
April, 2018					
1	Quarantine Pests: Detection and Identification	21	03.04.2018 23.04.2018	Plant quarantine officers	Director-Plant Bio-Security dirpqpniphm-ap@nic.in
2	Pesticide Residue Analysis (PRA)	21	12.04.2018 02.05.2018	Science Graduate and analyst / Technical Staff working at testing labs engaged in Pesticide Residue Analysis	Director-Pesticide Management dirpmniphm-ap@nic.in
3	Good Agricultural Practices	5	16.04.2018 20.04.2018	Officers nominated by different countries	Director- Plant Health Management dirphmniphm-ap@nic.in
May, 2018					
1	Laboratory Quality System Management and Internal Audit as per ISO/IEC 17025:2017	5	07.05.2018 11.05.2018	Graduate in Science with knowledge in laboratory activities and working in analytical Laboratories of state / central government	Director-Pesticide Management dirpmniphm-ap@nic.in
2	Forced Hot Air Treatment (FHAT)	5	21.05.2018 25.05.2018	Plant quarantine officers	Director-Plant Bio-Security dirpqpniphm-ap@nic.in
June, 2018					
1	Plant Bio Security & Incursion Management (PBIM)	15	05.06.2018 25.06.2018	Officers/Scientists in Agriculture, Horticulture and Plant quarantine	Director-Plant Bio-Security dirpqpniphm-ap@nic.in
2	Production Protocol for Biocontrol agents, Quality Analysis and Quality Management of Microbial Biopesticides and Biofertilizers	21	07.06.2018 27.06.2018	Officers nominated by different countries	Director- Plant Health Management dirphmniphm-ap@nic.in
3	Pest Risk Analysis	5	11.06.2018 15.06.2018	Officers/Scientists in Agriculture, Horticulture and Plant quarantine	Director-Plant Bio-Security dirpqpniphm-ap@nic.in

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
July, 2018					
1	Laboratory Quality System Management and Internal Audit as per ISO/IEC 17025:2017	5	23.07.2018 27.07.2018	Graduate in Science with knowledge in laboratory activities and working in analytical Laboratories of state / central government	Director-Pesticide Management dirpmniphm-ap@nic.in
August, 2018					
1	Ecologically sustainable technologies for Plant Health Management	5	06.08.2018 10.08.2018	Officers nominated by different countries	Director- Plant Health Management dirphmniphm-ap@nic.in
2	Forced Hot Air Treatment (FHAT)	5	27.08.2018 31.08.2018	Plant quarantine officers	Director-Plant Bio-Security dirppniphm-ap@nic.in
September, 2018					
1	Phytosanitary treatments (MBr & ALP)	15	10.09.2018 01.10.2018	Plant quarantine officers	Director-Plant Bio-Security dirppniphm-ap@nic.in
2	Good Agricultural Practices	5	22.09.2018 26.09.2018	Officers nominated by different countries	Director- Plant Health Management dirphmniphm-ap@nic.in
November – 2018					
1	Role of Agro Ecosystem Analysis (AESA) and Ecological Engineering in Pest Management	5	12.11.2018 16.11.2018	Officers nominated by different countries	Director- Plant Health Management dirphmniphm-ap@nic.in
2	Training programme on Regional Plant Health System Analysis	15	26.11.2018 10.12.2018	Officers/Scientists in Agriculture, Horticulture and Plant quarantine	Director-Plant Bio-Security dirppniphm-ap@nic.in
December, 2018					
1	Method validation in Pesticide Formulation Analysis and Measurement of Uncertainty	5	10.12.2018 14.12.2018	Science Graduate and analyst / Technical Staff working at labs engaged in Pesticide Formulation Analysis.	Director-Pesticide Management dirpmniphm-ap@nic.in
2	Pest Risk Analysis	5	17.12.2018 21.12.2018	Officers/Scientists in Agriculture, Horticulture and Plant quarantine	Director-Plant Bio-Security dirppniphm-ap@nic.in

S. No.	Title of the Programme	Duration (Days)	From To	Cadre of the officer who can participate and eligibility criteria	Course Coordinator & e-mail
January, 2019					
1	Role of Agro Ecosystem Analysis (AESA) and Ecological Engineering in Pest Management	5	28.01.2019 01.02.2019	Officers nominated by different countries	Director- Plant Health Management dirphmniphm-ap@nic.in
February, 2019					
1	Good Agricultural Practices	5	04.02.2019 08.02.2019	Officers nominated by different countries	Director- Plant Health Management dirphmniphm-ap@nic.in
2	Recent advances in Rodent and other Vertebrate Pests Management	15	05.02.2019 19.02.2019	Officers/Scientists in Agriculture, Horticulture and Warehouses	Director-Plant Bio-Security dirpqniphm-ap@nic.in
3	Sampling of Fruits, Vegetables and other items for Pesticide Residue Analysis & Calibration of Laboratory Equipment for PRA	5	11.02.2019 15.02.2019	Science Graduate and technical Staff engaged in Sampling and operation of Laboratory equipment for Pesticide Residue Analysis	Director-Pesticide Management dirpmniphm-ap@nic.in
4	Phytosanitary treatments (MBR & ALP)	15	11.02.2019 25.02.2019	Plant quarantine officers	Director-Plant Bio-Security dirpqniphm-ap@nic.in
5	Ecologically sustainable technologies for Plant Health Management	5	18.02.2019 22.02.2019	Officers nominated by different countries	Director- Plant Health Management dirphmniphm-ap@nic.in
March, 2019					
1	Laboratory Quality System Management and Internal Audit as per ISO/IEC 17025:2017	5	25.03.2019 29.03.2019	Graduate in Science with knowledge in laboratory activities and working in analytical Laboratories of state / central government	Director-Pesticide Management dirpmniphm-ap@nic.in
2	Forced Hot Air Treatment (FHAT)	5	25.03.2019 29.03.2019	Plant quarantine officers	Director-Plant Bio-Security dirpqniphm-ap@nic.in

Facilities Available

Training Facilities (viz Lecture Halls/ Seminar Halls/Auditorium etc.):

NIPHM institute is equipped with two Auditoriums (with capacity of 250 seats & 81 seats) for conducting different Seminars/Workshops/ Meetings/International & National training programmes of importance. In addition, 05 Lecture Halls along with two International Conference Halls are present at NIPHM which are used for conducting the regular training programmes. All the training facilities are provisioned with projector, screen, PC system and other facilities for conducting trainings. The facilities are being upgraded on a continuous basis.



ICT Infrastructural facilities

The institute is provided with state-of-the-art computer centre with 24x7 internet facility and power-backup. Free Wi-Fi is provided to the trainees round the clock.

Research, Testing and Technology Demonstration Laboratories (Labs)

NIPHM has established subject specific sophisticated state-of-the-art laboratories for demonstration of low cost technologies to the trainee officers & farmers during the training programmes. The Pesticide Management Division of NIPHM has state-of-the-art training and analytical facilities accredited as per ISO/IEC 17025:2005..



Agriculture Farm

The institute has around 10 acres of dedicated agricultural farm which is used for demonstration trials of AESA, Ecological Engineering for Pest Management etc to the participants.

Library

The library is a good source of books and various documents related to varied domains, with specific emphasis on agriculture. It has a rich collection of books, reputed journals on plant protection, plant health management and allied fields. The library has large numbers of technical



books and old volumes of journals in various vernaculars. The trainees and researchers also can access journals, both National and International. Apart from printed volumes, trainees, staff and students can access e-resources.

Hostel Accommodation

NIPHM provide hostel facilities of high standards. There are two hostels with 110 Air Conditioned (AC) rooms having double occupancy facility. All the rooms are provided with 24x7 cold/hot water facility, uninterrupted power supply and supported by good in-house cafeteria / canteen. The hostels are also equipped with facilities like WIFI Internet, Television facility etc.



Sports and Recreation Facilities

The institute has a well maintained sports & recreation centre which has facility for playing indoor games such as Badminton, Table Tennis, Carroms and Chess. Apart from these, trainees can also avail the outdoor facilities for Volley Ball and Tennis.

How to Reach NIPHM

Please visit NIPHM Website for Route Map

Hyderabad Weather

Hyderabad enjoys a fairly moderate weather throughout the year. During summer months (March – May), the average temperatures hover around 39°C. The rainy season (June – September), is fairly long and receives good amount of rainfall. During winter (October – February), minimum temperatures will be in the range of 6°C to 14°C.

Contact Details

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Visit us: <http://niphm.gov.in>



Nominations of the domestic participants may be sent to the Registrar/Course Director:
For more details please visit the website: <http://niphm.gov.in>



Please visit NIPHM website (<http://niphm.gov.in>) for online registration