

## Training Programme on

Extension Management Approaches for  
Promotion of Production and value Addition of  
High value crops in Hilly and Challenging Region

**October 15-19, 2019**

### Application Format

1. Full Name:  
(In block letters)
2. Designation:
3. Present Employer with Address:
4. Address for Correspondence:
5. Mobile No.:
6. Date of Birth:
7. Gender:
8. Marital Status:
9. Nature of Job:  
(Teaching/Research/Training/Extension/ others)
10. Professional Experience:  
(Post held during the last five years)

Sl. No.	Post Held	Duration	Organization

### 11. Academic Record

Degree	Year	Institution	Specialization
Graduation			
Post-Graduation			
Ph.D			
Others			

12. Accommodation Required: Yes/No

13. Mode of Travel: Road/Rail

14. Arrival Details: (Date & Time)

Place: \_\_\_\_\_ Signature of candidate

Date: \_\_\_\_\_

15. Recommendations of Forwarding Authority

Date: \_\_\_\_\_ Signature & Seal  
(Name & Designation)

## Who can participate?

The training course is meant for officers of state development departments from agriculture, horticulture and allied sectors. Scientist, teachers and technical staff of ICAR, SAU's, KVKs, etc can participate in the training programme. The total number of participants shall be limited to 20 on first come first basis. All the applications must be routed through proper channel.

## Important Dates

Last date of receipt of application: 16<sup>th</sup> September 2019  
Intimation of Selection : 18<sup>th</sup> September 2019  
Confirmation by candidates : 24<sup>th</sup> September 2019

## Course Advisors

**Dr. I. Meghachandra Singh**  
Joint Director i/c  
ICAR Research Complex for NEH Region  
Manipur Centre, Imphal- 795004

**Dr. Shalendra**  
Deputy Director (Behavioral Science)  
MANAGE, Hyderabad

## Course Director

**Dr. Kh. Rishikanta Singh**  
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## Course Coordinators

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All online correspondences should be sent to  
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## Training Programme

On

**Extension Management  
Approaches for Promotion of  
Production and Value Addition  
of High Value Crops in Hilly and  
Challenging Regions**

**October 15-19, 2019**



**MANAGE Off-Campus Collaborative  
Training Program**

**Jointly Organized by**

**ICAR Research Complex for NEH Region  
Manipur Centre, Lamphelpat  
Imphal-795 004, Manipur**

**&**

**National Institute of Agricultural Extension  
Management (MANAGE)  
Hyderabad - 500030, Telangana**

## Background

ICAR Research Complex for North Eastern Hill Region was established in the year 1975 by the Indian Council of Agricultural Research (ICAR) to provide an adequate farm research base for supporting agricultural development in the North Eastern Hill Region. It is the first institute of its kind setup in the region by ICAR which encompasses almost all the disciplines of agriculture, horticulture, animal sciences, agricultural engineering, agro-forestry, fishery and social sciences to cater the research needs of the entire NEH Region. With its headquarter at Umiam (Meghalaya) the ICAR Manipur Centre has made significant contributions in the area of crop improvement, natural resource conservation, agriculture, horticulture, animal sciences, fishery and extension services. It played key role in developing different farming systems models, developing seed supply system, Farmer Producer Companies and transfer of technologies to various stakeholders, especially for the farming community. The centre has experimental farms, seed farms and processing units, Quality analysis laboratory, central laboratory and library facilities. The centre also has five Krishi Vigyan Kendras (KVKs) under its jurisdiction.

## About the Training

The training programme is sponsored by National Institute of Agricultural Extension Management (MANAGE), Hyderabad and aimed to enrich the participants with the latest knowledge and development in farming in hilly and challenging regions with a focus on production and processing of high value crops.

## Theme Areas

- Strategies for production of quality seeds and developing seed supply chain in challenging region
- Novel value added products from underutilized crops of NEH region
- Integrated farming system approaches for farming in challenging regions
- Income and employment generation through rearing of high value fishes
- Economics and marketing of high value crops
- Farmers' Clubs and Farmer Producers Organization approaches for empowerment of resource poor farmers in challenging regions
- Extension approaches and strategies for development of successful agri-entrepreneurs
- Mushroom and spawn production for entrepreneurship development
- Value addition and processing of high value crops
- Vermicompost preparation and its application

## Faculty

The resource persons and faculties of the training programme are well experienced research scientists from ICAR. Guest faculty and experts from other reputed Institutions of the region will be invited to deliver lectures on the areas of specialization.

## Course Duration

The duration of the course is of five days and is scheduled to be held from the 15<sup>th</sup> October 2019 to 19<sup>th</sup> October 2019.

## TA and DA

Participants will have to arrange to and fro TA and DA from their sponsoring organizations/institutions for reaching ICAR Manipur Centre, Lamphelpat, Imphal (Manipur). No TA and DA will be paid from the host institute.

## Boarding and Lodging

All the participants will be provided free boarding and lodging facilities in the Institute Guest House.

## Course Fee

There will be no training fee for the above programme.

## How to reach ICAR Manipur

ICAR Research Complex for North East Hill Region, Manipur Centre is located in Lamphelpat, Imphal which is just 2 km distance from Imphal main market. Imphal is well connected by Air with the major cities. Three National highways viz. NH - 39, NH- 53 and NH-150 criss-cross the state capital. The institute is located at 10 km from Imphal Airport and 2 km from North AOC bus stand. The nearest railway head is at Dimapur, Nagaland which is 208 km from Imphal city. The nearby landmarks are RIMS (1.5 km) and Kendriya Vidyalaya -Lamphel (200 meter).