

Application form for the Workshop

on

“Biocontrol of Crop Pests & Invasive, and Utilization of Insects as Food in North-East Region of India”

(February 25–26, 2020)

1. Full name (in block letters):
2. Designation:
3. Present employer and address:
4. Address for correspondence (give e-mail, / Mobile No.):
5. Permanent address:
6. Sex: Male/Female
7. Marital status: Married/Unmarried
8. Academic records: (Exams passed, Main subjects, Year of passing, Class/ Rank/ University/ Institution, Any other):
9. Interested to participate in Exhibition: Yes/No

Signature of applicant

10. Recommendation of the forwarding Institute (Signature, date, designation / address):

Certificate

It is certified that the above mentioned information are correct as per office record.

Signature

Designation of sponsoring authority

Applications/nominations may be sent to:

Prof. R. K. Saha

Director (Extension Education)
CAU, Imphal 795 004, Manipur
Email: dee_cau@yahoo.co.in
Contact no: 9436122795

Organizing Committee

Chief Patron

Prof. M. Premjit Singh
Vice- Chancellor, CAU, Imphal

Patron

Dr. Chandish R. Ballal
Director
ICAR- National Bureau of Agricultural Insect
Resources, Bengaluru

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Director of Extension Education
CAU, Imphal

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Dean, COA, CAU, Imphal

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HOD (Entomology), COA, CAU, Imphal

Dr. M. Nagesh
PS & HOD, ICAR- National Bureau of
Agricultural Insect Resources, Bengaluru

Dr. Shravan M. Haldhar
Associate Professor (Entomology), COA, CAU, Imphal

Course Coordinators

Dr. Dipak Nath
Dy. Director (EE), CAU, Imphal

Dr. Selvaraj
Scientist (Entomology), ICAR- NBAIR, Bengaluru

Dr. Bireshwar Sinha
Assistant Professor (Plant Pathology)
COA, CAU, Imphal



INFORMATION BROCHURE

WORKSHOP

on

“Biocontrol of Crop Pests & Invasive, and Utilization of Insects as Food in North-East Region of India”

February 25-26, 2020

Sponsored by

ICAR- NATIONAL BUREAU OF AGRICULTURAL
INSECT RESOURCES (NBAIR)
BENGALURU

Organized by

DIRECTORATE OF EXTENSION EDUCATION
CENTRAL AGRICULTURAL UNIVERSITY
LAMPHELPAT, IMPHAL, MANIPUR

Venue

COLLEGE OF AGRICULTURE
CENTRAL AGRICULTURAL UNIVERSITY
IROISEMBA, IMPHAL



About the Workshop

North- East region of India has rich biodiversity of life and natural resources. Modern agricultural practices have established a fact that excessive and indiscriminate use of synthetic inputs including insecticides, fungicides, weedicides, fertilizers etc. have endangered the biodiversity, biosecurity, natural resources and human well-being.

Also, there is urgent need to address the challenges of invasive insect pests such as Fall Army Worm in Maize, Rice pests, Honey bee pests etc., through biological control as a component of IPM. To overcome the hazards associated with chemical pesticides, the use of biocontrol agent is increasingly being adopted. A great deal of knowledge has been gathered on the use of biocontrol agent for the management of pests and diseases. Biocontrol agents have offered some realistic alternatives to chemical pesticides when used as part of an ecologically based integrated pest management or area-wide pest management strategy.

Further, as a part of containment program of crop pests, some of the life stages of coleopteran crop pests can be utilized/ promoted as human food and nutritional sources, keeping in view the food habits and cultures of the local groups and reduce the pestilence. Keeping in view the huge scope for growth of the biocontrol sector in NEH region, Central Agricultural University, Imphal and ICAR-NBAIR, Bengaluru are organizing a Workshop on “Biocontrol of Crop Pests & Invasive, and Utilization of Insects as Food in North-East Region of India” during February 25-26, 2020, under NEH program of ICAR- NBAIR, Bengaluru for resource personnel engaged in extension/developmental officers of agriculture KVK SMS of CAU/ICAR/SAUs and innovative farmers of North-East states of India.

Subject Area Covered

- Cutting edge technology to workers already engaged in production of bio-agents or would like to learn the technology for possible future endeavours.
- State- of- the- art technology to the young entrepreneurs who wish to set up mass production units for biological control agents.
- To provide cutting edge of biological control of pests in honey bee.
- Identification and biocontrol of Fall Army Worm.
- Collection and utilization of edible insects.
- Biological control of insect pest of rice.

Exhibition cum Presentation

During the Workshop, interested participants/ progressive/ innovative farmers may present their innovations/success stories/practices through poster(s). Three (3) best posters of the farmers will be selected for award.

CAU at a Glance

The Central Agricultural University (CAU), Imphal was established by an act of Parliament, The Central Agricultural University Act, 1992 (No. 40 of 1992) which came into effect on 26th January, 1993. The jurisdiction of the University extends to seven North-Eastern Hill States viz., Arunachal Pradesh, Manipur, Meghalaya, Mizoram, Nagaland, Sikkim and Tripura, with headquarters at Imphal in Manipur. University established thirteen colleges and six Krishi Vigyan Kendras (KVKs) in the seven states of North East India and offers Undergraduate, Post graduate and Doctorate Degree Programmes in agriculture and allied sciences.

How to reach COA, Imphal?

Imphal the capital of Manipur is well- connected by air and bus. It is well connected by road to Guwahati, via Dimapur and Kohima by NH-2 and to Silchar, Assam via Jiribam by NH 37. The Venue is situated by the Uripok Kangchup Road near the Manipur Zoological Garden, about 7.2 km from the Imphal Central Point.

Eligibility

Extension/developmental officers of agriculture, KVK SMS of CAU/ICAR/SAUs and innovative farmers in the area of agriculture or any other related agriculture disciplines of North-East states. The total number of participants shall be limited to 40 - 60. There are no course fee charges to participants for attending this workshop. Food and stay, workshop materials etc, will be provided by the organizer. Actual TA for farmers by bus/train (II Sleeper) will be given by the organizer.

How to apply?

Application for participation in the workshop may be made in the prescribed format as given herewith and forwarded by the competent authority where the candidate is employed. Applicants may send an advance copy if they anticipate delay in forwarding through proper channel. However, the final selection will be made only if the application duly recommended by the competent authority is received. After the candidates are intimated of their selection, they should immediately reply with firm acceptance. Cancellation at the last moment for casual reasons after acceptance is undesirable as it will deprive other eager candidates who could have availed of the opportunity.

**Last date for receipt of the application-
15/02/2020**