

On-Line Application Process

As per the ICAR instructions, the interested candidates should register and apply online through 'Capacity Building Programme' (CBP) Portal as follows:

1. Visit the website <http://cbp.icar.gov.in/> or click on Capacity Building Programme link under <http://www.icar.org.in/>

2. Login using your user ID and Password. To create user ID use "Create New Account" link.

3. After login, click on "Participate in Training" link and choose the CAFT centre and training 'Entrepreneurship development through mechanized production, processing and value addition of millets and their by-products' Click on Apply and fill the Proforma

4. Take a printout and send duly signed copy through proper channel to the CAFT Director/ Course Coordinator /Co-coordinators of CAFT by post along with registration fee as per the address and contact details given overleaf. Please feel free to contact the Course Director/Co-Director for any assistance. The last date for receiving the nomination is Jan 10, 2024.

Registration Fees

A registration fee (non-refundable) of Rs. 1000/- per participant (Rs. 5000/- in case of candidates from private ICAR – accredited Colleges/Universities) may be fixed and the same may be collected from the participants at the time of their online registration for joining the training.



Address for Correspondence

Dr. S.Mangaraj

CAFT Director (CAFT in Food Processing)

Ph. No: 0755-2521064, 7477269857

E-mail: sukhdev0108@gmail.com

Dr. Manoj Kumar Tripathi

Course Coordinator

Ph. No: 0755-2521071, 09165101340

E-mail: tripathimanoj007@gmail.com

Dr. Rahul Potdar

Course Co-Coordinator

Ph. No: 0755-251227, 08989274033

E-mail: rrpotdar@gmail.com

Mr.Ajay Yadav

Course Co-Coordinator

Ph. No: 0755-2521069, 08818805007

E-mail: ajyadav007@gmail.com



Important Dates

Last date for receipt of applications : **15.01.2024**

Intimation to selected candidates : **20.01.2024**

Confirmation by selected candidates : **25.01.2024**

Announcement cum information brochure

for

ICAR Sponsored

CAFT Training

on

Entrepreneurship development through mechanized production, processing and value addition of millets and their by-products

Feb 22, 2024- March 02, 2024



Organized by



भारतीय
ICAR



Centre for Advanced Faculty Training in Food Processing

Host Institute

The ICAR-Central Institute of Agricultural Engineering (CIAE) is a premier Institute in the country to conduct basic, applied and adaptive research in agricultural engineering. Human resource development by organizing specialized training courses is a major commitment of the Institute to upgrade the skills of faculties, scientists, subject matter specialists, farmers, manufacturers and planners engaged in the promotion of farm mechanization and agro-processing in the country. The Institute has the facilities to undertake R&D activities in the areas of farm mechanization, conservation agriculture, irrigation and drainage engineering, energy production & management, agro-processing & food technology, soybean processing and utilization. The farm land of 93 ha, workshop facilities and library supports the research and development works of the institute. The Institute campus is located on Berasia Road and is 7 km from Bhopal railway station and 8 km from airport. The Winter School falls during start of winter season, with an ambient temperature around 25°C. Light warm cloths may be required during this period.

Objectives

The aim of the proposed CAFT training is to create awareness among the participants regarding to on farm processing of millets, improved mechanized practices for millet production, processing technologies for value addition in millets and millets by-product utilization for food & nutraceutical applications.

Course Contents

The course contents include lectures, demonstrations, hands-on practical and visits.

- Millets: Malnutrition, Nutritional Security and Entrepreneurs
- Millet by-product utilization for food & nutraceutical applications
- Demand Creation measures and value chain models in millets in India
- Ergonomics and safety aspects of millet production and processing
- Role of Nutrihub Incubation for development of business opportunities in millets : An Indian Scenario
- Food regulation and HACCP management for millets and millet added products

Eligibility

The training programme is open to Scientists/Teachers/Subject Matter Specialists/ Professionals of ICAR Institutes/CAU/SAUs/KVKs involved in research, development and extension programme. A maximum of 25 participants will be selected based on their experience and area of work. One to two participants may be sponsored from each Institute / Organization.

The eligibility criteria for the course are:

- Master's degree in Agricultural Engineering / Food Engineering/ Post Harvest Technology/Dairy Engineering/ Food Science & Technology/Seed Technology/Entomology or any other relevant discipline from any of the recognized university.
- Working in a position not below the rank of Scientist / Assistant Professor / Lecturer / Subject Matter Specialists or Equivalent.

How to Apply?

The applicants may see the guidelines available at the web site for the CAFT training at <http://iasri.res.in/cbp/ToDownload/Guidelines%20to%20participate%20in%20training%20program.pdf>

and also send their applications through proper channel in the prescribed format to The Course Director, CAFT on “**Entrepreneurship development through mechanized production, processing and value addition of millets and their by-products**”, ICAR-Central Institute of Agricultural Engineering, Bhopal-38. The last date for the receipt of the nomination is 15th January 2024. The selected candidates will be informed by 25th January 2024.

Boarding and Lodging

Free lodging and boarding will be provided to the participants as per the approved ICAR norms. The Institute has a furnished guesthouse/ hostel with dining, recreation and medical facilities in the campus. Please note that, strictly no accommodation in the guest house will be provided to the family members or guests of the participants.

Travel

Participants will be paid travel fare to and fro through the shortest route from their respective institution to CIAE, Bhopal and back for journey by AC-II class train fare or bus as the case may be. TA to be paid on production of a certificate or tickets by the participant. No air fare will be provided.

How to Reach CIAE

Bhopal is well connected by air, rail and road. Pre-paid auto rickshaw and taxi can be availed at railway station to reach CIAE Bhopal campus. The Institute campus is located on Berasia Road and is 7 km from Bhopal Railway Station and 8 km from airport.

