



**ICAR-CENTRAL INSTITUTE** OF POST-HARVEST **ENGINEERING AND** TECHNOLOGY, LUDHIANA

# **Image Processing for** Analysis of Agri-Food **Commodities using MATLAB**

Online Training Programme PROGRAMME DURATION

28-11-2023 To 05-12-2023

**O Venue: Online @ ICAR-CIPHET** 

# TRAINING HIGHLIGHTS



Learn how to process and analyze images of agri-food commodities



Understand techniques for enhancing image quality and preparing images for analysis



Explore real-world applications in agriculture and food industry, including quality control, grading, and detection



Certificate, Learning material Assignments will be provided

A minimum 10 participants will be required to the training programme. commence Otherwise, it will be rescheduled Maximum allowed participants: 50

### Coordinator

Dr. Nachiket Kotwaliwale

#### Co-coordinator

Dr. Leena Kumari Dr. Shaghaf Kaukab



## **WHO CAN APPLY**

This MATLAB training is designed for individuals with basic computer knowledge, making it accessible to a wide range of learners, including researchers, engineers/ students/ scientists.



### **COURSE FEE**

For Professionals/ -- Rs. 5000/-**Employee** 

For Students/ Researchers

--Rs. 2500/-

# **REGISTERATION & PAYMENT**





Register Here



Pay Here



www.ciphet.icar.gov.in

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