

ICAR-NRC Laboratories, Pune

Intralox India, Peenya, Bangalore

Food allergens place an increasing pressure on food businesses and the regulatory bodies which govern them. Additionally, allergies from food or specific components in food can be particularly fatal for the vulnerable population like children, elderly, pregnant women, patients, convalescents, and those with autoimmune or other diseases. Currently, no cure for allergies is available. Thus, prevention is the only option for the safety of consumers. Allergen Risk Management has been enforced by global regulatory agencies like EU, USA, Japan and others and by FSSAI at the domestic level. The ability to employ reliable, sensitive, and established detection techniques along with a manufacturing process following allergen protocols, is crucial.

This unique interactive workshop has been designed to provide knowledge and advanced skills through Training and Demonstration in the Food Processing and Labs.

## **KEY LEARNINGS**



Allergens & **Potential Risk** Areas in the **Food Chain** and Labs



Rapid Allergen

**Detection in Food Raw Material** Receipt, Manufacturing, Distribution, Wholesale & Retail



**Establishing** Allergen Risk Assessment **Protocols** 



Compliance to Regulatory **Norms** 

## WHO SHOULD PARTICIPATE?

Food Laboratory Analysts and personnel from Food Manufacturing, Storage, Transportation, Wholesale, Retail from Cereal, Snacks & Savoury, Meat/Fish/Poultry, Dairy, Nuts, Flavors & Ingredients, F&V Processing Industries, QA/QC, Academia, Laboratories and Others.

## Registration fees (INR 2000/ + GST)

For more information, please contact: Ms Anju Bist, Senior Manager, Cll FACE | E: anju.bist@cii.in

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