



Interstate training of woman farmers/FPOs representatives (Punjab)

on

“Food Processing Technologies for Doubling Farmers’ Income as Additional Source of Income”

(22nd – 24th July, 2021)

Jointly organized by

Department of Food Science & Technology

&

Department of Food Engineering

**National Institute of Food Technology Entrepreneurship and Management (NIFTEM)
Haryana**

Supported by

ATMA, Faridkot, Govt. of Punjab

Facilitated by

Development Foundation



NATIONAL INSTITUTE OF FOOD TECHNOLOGY ENTREPRENEURSHIP AND MANAGEMENT

Deemed to be University (De-novo Category) under Section 3 of the UGC Act, 1956
An Autonomous Institution under Ministry of Food Processing Industries, Government of India
Plot No. 97, Sector 56, HSIIDC Industrial Estate, Kundli, District- Sonapat, Haryana India

ABOUT NIFTEM

NIFTEM, a **Deemed to be University (De-novo Category)** under MoFPI, Govt of India, is making efforts to seamlessly blend various facets of the food industries from production to retail, to ensure that all those involved in food production activities reap the maximum possible benefits. It envisages being a focal point for catalyzing the growth of Food Processing Industries. The Institute is offering B. Tech., M. Tech, MBA and Ph.D. degree programmes in Food Technology and Management and at the same time, taking up initiatives for research and extension activities. A unique flavor of the curriculum is the blend of technology and management, which is reflected in the undergraduate and postgraduate programmes of NIFTEM.

ABOUT THE DEPARTMENT (FOOD SCIENCE AND TECHNOLOGY)

The Department of Food Science and Technology was established in year 2012 with an aim to promote innovation in food sectors and catalyses the growth of food processing industries in India in global context. Apart from imparting world class education in the field of Food Science and Technology, the department has research programmes in frontline areas of Food Science and Technology. It also aims to assist the government in policy making on food processing as well as analysing regulations and standards and proposing/ updating changes. The Department is equipped with modern infrastructure, laboratories, and well qualified resource personnel.

ABOUT THE DEPARTMENT (FOOD ENGINEERING)

The Department of Food Engineering and Technology at NIFTEM is one of the five constituent departments. The main objective of the department is to create trained and skilled human resources to cater to the needs of the rapidly growing Food Processing Sector. The department is currently offering M.Tech and Ph.D programmes exclusively apart from various courses in B.Tech (FTM). Department is having several ongoing research projects especially in the area of novel food processing. The department aims to serve the requisite need of manpower for food processing sector of the country.

ABOUT ATMA, PUNJAB

Agricultural Technology Management Agency (ATMA) under Department of Agriculture and Farmer welfare Punjab works at district level to operationalize the extension reforms on a participatory mode. The scheme focuses on encouraging multi-agency extension strategies involving public/ private extension service providers, adopting group approach to extension in line with the identified needs and requirements of the farmers in the form of cigs & figs and consolidate them as farmers producer organisations, facilitating convergence of farmer centric programmes in planning, execution and implementation and addressing gender concerns by mobilizing farm women into groups and providing training to them.

OBJECTIVES OF THE PROGRAMME

The Training programme aims at training of woman farmers who are from Punjab on “Food Processing Technologies for Doubling Farmers’ Income as Additional Source of Income” which might be beneficial for them to adopt such technologies as alternate source of their income. The training program includes lectures and hands on training on processing of fruits and vegetables and bakery products at Pilot Plant and Lab Level. The participants will also be greatly benefitted through visits to Fruits & Vegetable Processing Industry and an Organic Farm included in the programme besides getting additional knowledge regarding FSSAI registration and licensing of the products.

ORGANIZING COMMITTEE

Chief Patron	Dr. Chindi Vasudevappa , Vice Chancellor, NIFTEM
Patron	Dr. J.S. Rana , Registrar, NIFTEM
Coordinators	Dr. Anupama Singh , Professor & Head, Dept. of Food Engineering Dr. Komal Chauhan , Associate Professor & Head, Dept. of Food Sci. & Tech.
Co-coordinator	Dr. Syed Mansha Rafiq , Assistant Professor, Dept. of Food Sci. & Tech.

For any information regarding the training programme please contact:

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Website	:	http://www.niftem.ac.in/site/niftem_home.aspx
Registration	:	22.07.2021 (10:00 AM to 10:30 AM)
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