



Training of Rural Youth-SHG

on

Fruits and Vegetable Processing

(5th – 11th January, 2021)

Organized by
**Department of Food Engineering & Department of Food Science & Technology,
NIFTEM**

In Collaboration with
Haryana State Rural Livelihoods Mission (HSRLM), Govt. of Haryana



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 OF FOOD ENGINEERING

Department of Food Engineering was established in the year 2012 as one of the prime departments of NIFTEM. The main objective of the department is to create trained and skilled human resources to cater to the needs of rapidly growing Food Processing Sector. The department offers M. Tech. in Food Process Engineering and Management (FPEM) and Ph.D. program exclusively, apart from various courses in B.Tech (FTM) and training programs with optimal mix of inputs and on Food Technology/ Engineering, Management and Entrepreneurship. Department is having several ongoing research projects especially in the area of novel food processing.

ABOUT THE DEPARTMENT OF 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 HSRLM

The Govt. of Haryana has decided to implement NRLM through autonomous society. Accordingly, 'The Haryana State Rural Livelihoods Mission' was established as a society. The Society was registered under The Societies Registration Act - 1860 on 24th May, 2011 (Memorandum of Association and Rules and Regulations. The Society will work for the empowerment of the poor and for poverty reduction by focusing on Livelihoods of the poor and vulnerable sections of the society in rural areas. The poor household shall be empowered to overcome all social, economic, cultural and psychological barriers by promoting institutions of poor at various levels. An environment conducive for the realization of full potential and inherent capacities of the poor will be created through social mobilization - awakening and promoting opportunities for the poor. The society is to work to enable the poor people perceive the possibilities of change and bring about desired change by collective action and participation of the poor in implementation.

OBJECTIVES OF THE PROGRAMME

The departments aim at creating conducive interdisciplinary environment for developing high quality insight supportive of the NIFTEM's mission. Departments also carry out R & D in frontier areas, develop world class technologies and assist the government in policy making in food processing sectors. This Training Programme for Rural Youth-SHG on "Fruit and Vegetable Processing" has been proposed to gain Professional Skill, Professional Knowledge and Employability Skill related to the job role. Further, the training programme is also designed to develop insight and inculcate innovative techniques of food processing to ensure the food quality and safety of fruit and vegetable processed products. The training program includes lectures and hands on training on processing of fruits and vegetables at Pilot Plant Scale and Lab Level. This will provide a platform to build up the confidence of participants to become entrepreneurs and generate employment for future youth. The participants will also be greatly benefitted through visits to Fruits & Vegetable Processing Industry and an Organic Farm included in the programme besides getting proper instructions regarding registration and product licensing, SHGs formation policies, processing and preservation techniques of fruits and vegetables based value added products, marketing linkages, FPO policies, etc.

HOW TO REGISTER

- On the spot registration



ORGANIZING COMMITTEE

Chief Patron	Dr. Chindi Vasudevappa , Hon'ble Vice Chancellor, NIFTEM
Patron	Dr. J.S. Rana , Registrar, NIFTEM
Coordinators	Dr. Anupama Singh , Professor & Head, FE Dr. Komal Chauhan , Asso. Professor & Head, FST
Co-coordinators	Dr. Rajni Chopra , Asso. Professor (FST) Dr. Anurag Singh , Asst. Professor (FST) Er. Anand Kishore , Asst. Professor (FE) Er. Arun Sharma , Asst. Professor (FE)

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	Dr. Syed Mansha R. , Asst. Professor (FST)

TECHNICAL SUPPORT

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Sh. Narendra Sinhmar , Lab In-charge, (FE Workshop)	Sh. Rohit , Senior Technical Assistant, IT
Sh. Amarchand , Lab Technician (FE)	Mr. Manish Sharma , DEO, FST
Sh. Ashok Kumar , Lab Technician (FE Workshop)	Mr. Vijay Kumar Dhankar , DEO, FE
Mr. Aaditya Sharma , Pilot Plant Manager	Monu , MTS
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**Department of Food Engineering
&
Department of Food Science and Technology**

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FOR ANY QUERY

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LOCATION

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