







Issues and Challenges in Supply Chain, Postharvest and Processing of Tomato, Onion and Potato (TOP)

(Date: 04th July, 2020: Time 2:30-6:30 PM)

Key Speakers



Dr. Harinder Singh Oberoi

Principal Scientist, Division of Post Harvest
Technology and Agricultural Engineering,
ICAR-IIHR, Bengaluru., India



Dr. B. K. Singh

Business Head- Agricultural Fresh Produce,
Vista Processed Foods Pvt. Ltd. Mumbai,
India



Dr. Akhilesh Kumar
Founder & CEO
Eden Horticulture Services, Karnal,
Haryana, India



Dr. Sangita Ladha
Vice-President
Jain Irrigation Systems Ltd.,
New Delhi

Organized by

Department of Agriculture and Environmental Sciences
National Institute of Food Technology Entrepreneurship and Management
Deemed to be University (De-nevo Category), Kundli, Sonepat-131028, Haryana
www.niftem.ac.in

About NIFTEM

NIFTEM is an autonomous institution setup under the Ministry of Food Processing Industries, Government of India, with aim to serve as an apex body to cater the needs of food processing sector. The institute act as a centre of excellence in the area of food technology and management. The Department of Agriculture and Environmental Science (AES) has been primarily focusing on the postharvest management of fruits and vegetables, supply chain management, storage, environmental impacts of food processing sector and outreach activities. The outreach efforts of the department provide innovative yet practical information to help people, businesses, and communities to find solutions, develop skills, reduce postharvest losses, and to build a healthy and wealthy nation from food security aspect.

About the Programme

The programme aims to update the recent developments in supply chain management, storage and processing of highly perishable horticultural crops, especially Tomato, Onion and Potato (TOP). These crops are top most priority under the Operation Green Mission which is a new scheme of Ministry of Food Processing Industries, GOI. The experts from academia and industry discuss the latest trends with focus on entrepreneurship aspect and management of these perishable commodities

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Topic	Speaker
Prospects and Challenges in Supply Chain Management and Processing of	Dr. Harinder Singh Oberoi
Horticultural Crops with Emphasis on TOP	
Tomato Value Chain Management to Maximize the Farmers Income (bridging	Dr. B. K. Singh
the Gap between Farmer and Food Industry)	
Entrepreneurship Opportunities in Potato seed Production and Processing	Dr. Akhilesh Kumar
Industries	
Issues and Challenges in Onion Supply Chain Management, Postharvest and	Dr. Sangita Ladha
Processing	

Details for registration

Meeting number: 166 068 0292; Password: 123987

https://niftem.webex.com/niftem/j.php?MTID=mfe9f83f743647f16c452f1c

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*Attend meeting directly through the link after downloading Webex

INSTRUCTIONS FOR THE PARTICIPANTS

- There is no participation fee.
- Participants need to login with their actual names.
- Login at least 10 minutes before the start.
- Certificate will be issued to the participants who attend all sessions.

Organizing committee

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Vice-Chancellor, NIFTEM

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Dr. Shekhar Agnihotri

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AES Department, NIFTEM

Dr. Tripti Agarwal

Assistant Professor, AES, NIFTEM

Dr. Rekha Kumari Meena

Assistant Professor, AES, NIFTEM

Implementing Committee

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