



Department of Food Science and Technology

National Institute of Food Technology Entrepreneurship and Management

Webinar Series on

Unified Theory of Food-Integrative Concepts for Mass Personalization of Nutrition

Key Speaker



Dr. Gurmeet Singh Professor and Head Centre for Ayurveda Biology and Holistic Nutrition University of Trans-Disciplinary Health Sciences & Technology

> Founder • Bev-Science Pvt Ltd & • Infusions of Goodness Tea Subscription Club

Day 1 – The Food Story The Food Paradox The Food Waves Why We Really Eat & A Unified Theory of Food

Date: 8th September 2020 (Tuesday) Time: 3.30 PM onwards

<u>Patrons</u>			<u>Convenors</u>		
Dr. Chindi Vasudevappa	Prof. J.S. Rana		Prof. Ashutosh Upadhyay		Dr. Komal Chauhan
Vice Chancellor, NIFTEM	Registrar, NIFTEM		Dean (Academic)		Head, FST
<u>Coordinator</u>		Co-coordinator		Technical Support	
Dr. Rajni Chopra		Dr. Tanya Luva Swer		Mr. Akash Kumar	
Associate Professor (FST)		Assistant Professor (FST)		(IT Assistant)	

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. It caters to needs of various stakeholders such as entrepreneurs, industry, exporters, policy makers, government and existing institutions. NIFTEM's mandate is to work as "Sector Promotion Organization" & "Business Promotion Organization" of the food processing sector. The academic courses like B. Tech. (Food Technology and Management), M. Tech. and Ph. D. in five specialized areas as well as MBA (Food & Agri-Business Management) are offered at NIFTEM.

About the Programme

There are few decisions we make in our daily lives which are more important than what we eat. Food matters so much, yet we know so little about it.

Why do we eat? What to eat? How to eat? The questions may seem very simplistic, but the answers are not straightforward. We are not even sure what framework we need to use to address these questions. At a policy level, we have framed these questions in a societal context. At points in our history, we have attempted to frame them in a personalized context too, but in a limited way. For the first time in human history, we are creating tools to mass personalize food and create a unified view across individual, society and environment.

This series of lectures will present some of the concepts that go into building the Unified Theory of Food and a way to mass personalization of food.

Link for registration*

https://attendee.gotowebinar.com/regis ter/3901930781392027148

* Limited Registration

INSTRUCTIONS FOR THE PARTICIPANTS

- There is no participation fee.
- Certificate will be issued to the participants of each lecture series.
- Please register with your name as you wish to appear in your certificate.
- Registered participants are to login with their actual names.
 - Login at least 10 minutes before the start.