



## FSSAI-CHIFSS THIRD PUBLIC LECTURE ON 'INTEGRATED PREDICTIVE MODELS AND SENSORS IN FOOD SUPPLY CHAINS TO ENHANCE FOOD SAFETY'

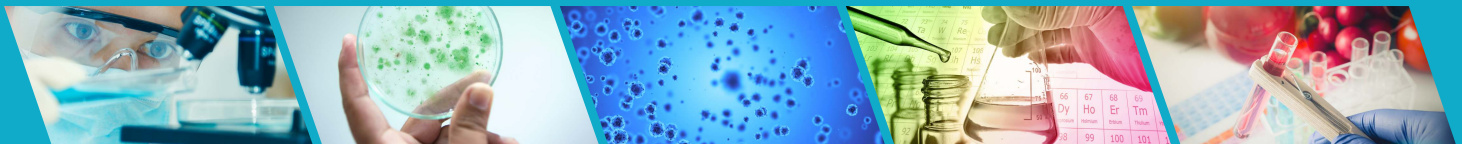
**BY: PROFESSOR MARK TAMPLIN** (UNIVERSITY OF TASMANIA)

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Tasmanian Institute of Agriculture, Australia.

Co-founder of the largest online food microbiology database,  
ComBase(www.combase.cc)

Date : Friday, 23rd June 2017 | Time : 1430 Hrs

Venue : Hall Silver Oak, Convention Centre, India Habitat Centre, New Delhi



### WHO SHOULD ATTEND

Food Industry Professionals, Consultants, Enforcement Officers, NGO's, Microbiology and Food Safety Students, Researchers, Academicians, and Consumers

### BENEFITS

Build Appreciation for Important  
Microbiological Safety Issues

Reduce Cost on Development  
and Testing & Resources

Increase Confidence in  
Product Safety and Stability

Integrate Safety through a Quantitative  
Risk Based Approach

Explore by Contributing Data & Model the Responses  
of Pathogens and Food Spoilage Organisms

**CII-HUL Initiative on Food Safety Sciences (CHIFSS)** was set up by Confederation of Indian Industry (CII) in partnership with Hindustan Unilever Limited (HUL) with the purpose of 'Driving activities related to science based food safety' in the country by engaging with all relevant stakeholders. <http://www.chifss.in/>

Register To Attend: Anju Bist | Ph: 011-45772044 | Email: [anju.bist@cii.in](mailto:anju.bist@cii.in)