

## PATRONS

**Dr. Chenraj Roychand**

Hon'ble President, Jain University Trust

**Dr. C.G. Krishnadas Nair**

Hon'ble Chancellor, Jain University

**Dr. N. Sundararajan**

Hon'ble Vice Chancellor, Jain University

## ADVISORY COMMITTEE

**Dr. S. C. Sharma**

Advisor, Jain University

**Prof. N.V.H. Krishnan**

Registrar, Jain University

**Dr. Jayagopal Uchil**

Director, Academics & Planning, Jain University

**Dr. S.A. Hariprasad**

Director, SET, JU

**Dr. Rajasimha, A.Makaram**

Associate Director, SET-JU

## CONVENERS

**Prof. Amar Shankar**

Food Technology, CET-JU

**Dr. Rana Salva**

Food Technology, CET-JU

## ORGANIZING SECRETARY

**Dr. Harinkumar Sutariya**

Food Technology, CET-JU

## WHO CAN ATTEND

- ◆ Research Scholars/PG Students
- ◆ Faculty Members/ Industry Delegates

*Let's join hands for Hunger free Nation*

## RESOURCE PERSON

**Dr. Anu Appaiah K. A., Principal Scientist**

Department of Microbiology & Fermentation Technology  
Central Food Technological Research Institute, Mysore.

**Dr. Anilakumar K. R., Scientist "F"**

Department of Food Analysis and Quality Assurance,  
Defence Food Research Laboratory (DRDO), Mysore.

## COORDINATORS

**Prof. Chandni R.C.**

Food Technology, CET-JU

**Prof. Harshitha, C.G.**

Food Technology, CET-JU

## REGISTRATION FEE

Industry Delegates: Rs. 1000/-

Delegates from Academia : Rs. 500/-

Research Scholars/ Students : Rs. 500/-

(Fee may be sent along with application form by  
DD in favor of Jain University- Payable at  
Bangalore)

## CONTACT

Kindly communicate to above listed coordinators for  
further details or mail us at : [seteretft@gmail.com](mailto:seteretft@gmail.com)

Ph:+91-9686461018, +91-7019889552,

+91-8971923521, +91-7411950978

## VENUE

School of Engineering and Technology,  
Jain Global Campus, Jakkasandra Post,  
Kanakapura Taluk, Ramanagara District-562112

Ph: +91 80 27577231 / 232

## JNANA CHILUME 2018 National Conference

*on*

**RECENT ADVANCES IN FOOD PRODUCTION  
AND PROCESSING TECHNOLOGIES**

**3<sup>rd</sup> February 2018**

*Organised By*

**Department of Food Technology**

**CENTRE FOR EMERGING TECHNOLOGIES**

**SCHOOL OF ENGINEERING & TECHNOLOGY**

**JAIN UNIVERSITY**



Jakkasandra Post, Kanakapura Taluk,

Ramanagara District-562112

Ph: +91 80 27577231 / 232

Fax: +91 80 27577233

## ABOUT SET JU

The School of Engineering and Technology, Jain University (SET, JU), is a highly renowned Engineering Institution located in Bangalore. SET was established in 2005. SET offer 7 undergraduate and 9 post graduate courses. Our staff consists of highly accomplished individuals who hold postgraduate and doctoral degrees. We have 2500 students currently enrolled in various branches at our institute. SET does cutting edge research in areas such as Nano Technology, Disaster Mitigation, Polymers, Medicinal Chemistry, Remote Sensing Sensor Networks, Cloud Computing, Big Data Analysis, X-ray Crystallographic Studies. Moreover, SET has collaborated with the best companies in the industry such as ISRO, Infosys, Cognizant, HAL in order to enhance research and academic activities.

SET has realized that education can go beyond the conventional boundaries. Remarkable facilities and diverse co-curricular activities serve these educational purposes. Our well maintained campus provides a sense of persistent vision, stability and management. Besides classroom teaching, SET emphasizes on intensive interactions between students and mentors. It also provides state-of-the-art infrastructure facilities.

## ABOUT THE CONFERENCE

### RECENT ADVANCES IN FOOD PRODUCTION AND PROCESSING TECHNOLOGIES

is an interdisciplinary area of science and technology applying to production, processing and management of food availability. The national conference will be a forum to discuss on recent advancements in food production and food processing to overcome the food wastage and nutritional loss with special emphasis on National Food Security and existing Poverty and Hunger scenarios.

The conference will bring together leading academic scientists, industrialist and research scholars in the domain of interest from around the country. It will be held on 3<sup>rd</sup> February 2018 at SET-Jain University.

Topics of interest for submission include, but are not limited to:

- Food Processing & Engineering
- Food Biotechnology & Nutrition
- Food Microbiology & Chemistry
- Poultry and Meat Processing Technology
- Brewing Technology
- Food Packaging Technology
- Dairy Technology
- Food Analysis and Quality control
- Food Preservation and Storage

## CALL FOR PAPERS

Interested Academicians, Scientists, Industry Personnel, Research Scholars & Students are invited to present Papers on above mentioned themes. The full length paper should not be more than six pages in given format shall reach the organizing secretary on or before **23/01/2018** at E-mail id: [seteretft@gmail.com](mailto:seteretft@gmail.com). The full length paper should include the title, author affiliations, E-mail ID & telephone number. The Manuscript will be accepted only after thorough scrutiny and peer review. The results previously published or presented cannot be sent to **RAFPT-2018**. The accepted full papers will be published in conference proceeding with ISBN number.

## IMPORTANT DATES

- 8<sup>th</sup> January 2018 - Call for papers**
- 23<sup>th</sup> January 2018 - Last date for receiving papers**
- 28<sup>th</sup> January 2018 - Author's intimation regarding shortlisted papers**



## JNANA CHILUME 2018 National Conference

on

### RECENT ADVANCES IN FOOD PRODUCTION AND PROCESSING TECHNOLOGIES

3<sup>rd</sup> February 2018

## REGISTRATION FORM

Name : .....

Designation : .....

Department : .....

Organization : .....

Highest Qualification : .....

Experience : .....

Address for Correspondence : .....

Mobile: .....

E mail ID : .....

Date: .....

Signature

**Note:** Registration Form & Brochure can also be downloaded from the website - [set.jainuniversity.ac.in](http://set.jainuniversity.ac.in) & Scanned Copies of Registration form should be mailed to: [seteretft@gmail.com](mailto:seteretft@gmail.com)