



*A One Day National Symposium On*  
**'Save the Food with  
Advanced Technology  
SFAT-2023'**

**On the Eve of  
World Food Day**

*& Celebration of International Year of Millets*



*Event Date:*  
**16 October 2023**

**About School of Agriculture**

*The School of Agriculture (SOA) which started 3 years back in 2020 has made rapid strides in student admissions (500+), creating academic infrastructure (both Lab and Land) and starting PG, Ph.D. programs in the current academic year.*

*Adaption of ICAR Syllabus, presence of well qualified faculty from reputed institutions across the nation, state of the art infrastructure, excellent teaching-learning atmosphere etc. are the few specialities to the credit of SOA to mention about.*

*A well-developed instructional farm, horticulture garden, modern protected cultivation structures with all crops and technologies round the year, is a unique and rare opportunity to its students to learn and become industry competent experts at the end.*



**98** Rank in  
Engineering Category

**101-150** Rank Band in  
University Category



All India **1** Rank  
Among the Private/ Self  
Financed Institutions Category



**TIER 1**  
Accreditation to all B. Tech Programs  
(CSE | ECE | EEE | ME | CE)

# ABOUT SRU

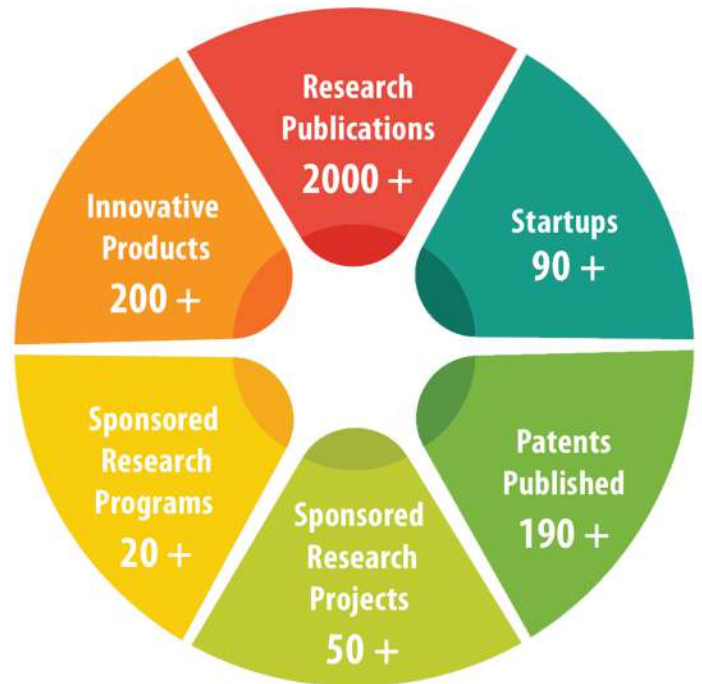
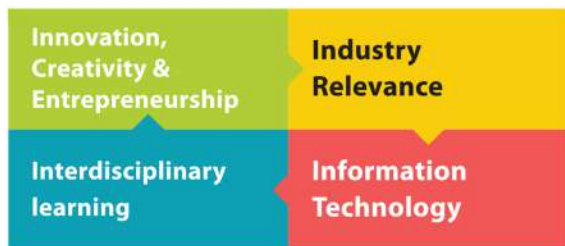
*outstanding contribution from faculty and students include patents, research publications, sponsored projects and research programs*

## Vision

*To accelerate the pace of transformation and advancement of the regional innovation ecosystem through academic excellence, industry relevance, and social responsibility.*

## Innovative Experiences for Next Generation Change Makers

*SR University has been built on the strong foundation set by SR Engineering College over the past 22 years. The college has provided innovative entrepreneurial learning ecosystem in Telangana, facilitating students to think out of the box and come up with creative solutions to modern day challenges. The core values that are common to each program offered at our University are as follows:*



**SR Educational Academy**  
 TELANGANA • ANDHRA PRADESH • KARNATAKA  
*5 Decades of Educational Leadership*  
 Governs 185 Educational Institutions in South India with 1 Lac students and 5 Lac Alumni.  
 Founded in 1974, SR Educational Academy is close to a half-a-century of experience in the field of Education  
 The Academy established Sri Rajeshwara Educational Society in 1991.

**SR UNIVERSITY**  
**SR International Institute of Technology**  
**SUMATHI REDDY INSTITUTE OF TECHNOLOGY FOR WOMEN**  
*Learning at its best*  
**SR digi SCHOOL**  
*Experience a new joy of learning!*  
**SR Junior College**  
**SR NEW AGE**  
**dimples**  
**SR PRIME SCHOOL**  
 DAY & RESIDENTIAL

## Centers of Excellence



- Center for Experiential Learning
- Technical Centers
- Innovation, Creativity & Entrepreneurship
- Research & Development



- Center for Materials & Manufacturing
- Center for AI & Deep Learning
- Center for Embedded & IoT Systems
- Center for Construction Materials and Methods
- Center for Emerging Energy Technologies
- Center for Creative Cognition
- Nest for Entrepreneurship in Science & Technology
- Collaboratory for Social Innovation
- Center for Design
- R & D Cell
- Industry- Institute Partnership Cell

## ■ About Symposium

The symposium aims at linking the advanced technology with Food Industry and its application to food production, processing, and preservation to maintain the food security, health and improvement of nutritional benefits. At the end of the event's lecture, there will be 'Competitive Poster Presentation' (Single/Group) on the theme for the interested participants to take part in it. All are invited to participate in the competition and grace the occasion with their presence to make the event successful. Certificates will be provided to all the participants' and top 3 winners will be awarded with the exciting prizes.

## ■ Objectives:

- ▲ To enable the participants to learn and conceptualize the recent developments of advances in technology for the food safety, security, and revolution.
- ▲ To enhance the knowledge of the participants about the application of modern tools of technology (AI/ML etc.) for the improvement of the nutritional value of food and usage of such advance technology for the constructive treatment and prevention of many chronic diseases.
- ▲ To equip the participants with the knowledge of transforming the subsistence millets farming into a globally competitive climate resilient nutrient rich enterprise through value-addition to meet food, feed, fodder, nutrition, and bio-fuel requirements of the country for equitable prosperity through millets.

## ■ Resource persons



**Dr. Sangappa**

Scientist (Agricultural Extension)  
ICAR- Indian Institute of Millets Research (IIMR)  
Hyderabad, India



**Dr. K. Manorama**

Former Principal Scientist and  
Head Quality Control Laboratory  
Professor Jayashankar Telangana State  
Agricultural University (PJTSAU)  
Hyderabad, India



**Dr. A. Poshadri**

Scientist (Food Technology)  
Professor Jayashankar Telangana State  
Agricultural University (PJTSAU)  
Hyderabad, India



**Mr. Umendra Dutt**

Executive Director of  
Kheti Virasat Mission, Punjab, India  
Member of General Body of ICAR, New Delhi, India  
Member of Executive Council of NIPHM, Hyderabad, India  
Member of ICFRE, Uttarakhand, India



**Mrs. Laxmi Haritha Bhavani**

M.Tech, Co-Founder, MD & CEO  
M/s. Ancient Foods  
Hyderabad, India

## ■ Organising Committee:



Chief Patron  
**Sri A. Varada Reddy,**  
Chancellor, SRU



Patron  
**Prof. Deepak Garg,**  
Vice-Chancellor, SRU



Chair  
**Dr. G. Bhupal Raj,**  
Dean, SOA, SRU



Co-chair  
**Mr. A. Sudarshanam,**  
Head, SOA, SRU

## Registration is open to:

The symposium is open to all UG/PG students, research scholars and faculty members of all domains, industry professionals, who are interested to know the advanced technologies of food industry and their applications.

## Mode of program: Hybrid (Online/Offline)

- ▲ The "Poster Presentation" should be through offline mode.
- ▲ The "Poster Presentation" will be Single participation/Group participation.
- ▲ For Group participation, participants must create their own group (maximum 5 members).
- ▲ All group members should register for SFAT 2023.

## Registration fees:

This includes lunch coupon,  
symposium kits & certifications.

- ▲ For student/ Research Scholar – **Rs. 350**
- ▲ For Scientist/ Faculty/ Industry Professionals – **Rs. 500**

### Bank Account Details:

Account Name: **SR University**

Bank Name: **Canara Bank**

Account No.: **120001989889**

IFSC CODE: **CNRB0002450**

Branch: **Balasamudram, Hanamkonda**

## Abstract Submission Guideline:

- ▲ Extended abstract (about 1000 words) should be submitted through email: [sfat23.agri.sru@gmail.com](mailto:sfat23.agri.sru@gmail.com)
- ▲ Abstracts must include a clear indication of the purpose of study, sources of data, methodology, major results, implications and key references
- ▲ Submission must be in MS-Word format
- ▲ All submissions will be reviewed and accepted abstracts will be communicated.

### Important Dates:

Last Date for Abstract Submission: **23rd September 2023**

Email Notification for Selected Abstract: **30th September 2023**

Last Date for Registration: **7th October 2023**

**For Registration &  
Abstract Submission**



For abstract submission template

you can follow this link: <https://forms.gle/KnUJtWmXRJCqNHcb9> (or) Scan QR Code:

## Organising Members:

All the staff members and students of the School of Agriculture (SOA), SR University.

### Address for Correspondence:

**For any queries regarding this program, please feel free to contact.**



**Dr. Tithli Sadhu**

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Contact No.: **9163576827**



**Mr. G. Sriker Reddy**

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Contact No.: **9703787803**