

SCHOOL OF AGRICULTURE

Organizes

National Seminar
on

Organic Farming for Sustainable Agriculture

24TH February 2023

Time: 11:00 AM



**SRI SATYA SAI UNIVERSITY
OF TECHNOLOGY AND MEDICAL SCIENCES
SEHORE, MADHYA PREDESH**

Objectives of the Conference



Sri Satya Sai University of Technology and Medical Sciences (SSSUTMS), Sehore is a leading citadel in technical education, research and outreach activities, is making overwhelming success under the dynamic leadership of Hon'ble **Sh Sidharth Kapoor Chancellor and Chairman of the university**. Under his leadership, SSSUTMS has made several new strides and achieved many excellences contributing to socio-economic welfare of agrarian masses and stakeholders. The School of Agriculture has taken a step forward in organizing a National Seminar on “Organic Farming for Sustainable Agriculture” to enrich the knowledge and experiences of all stakeholders to make tangible contributions towards organic farming.

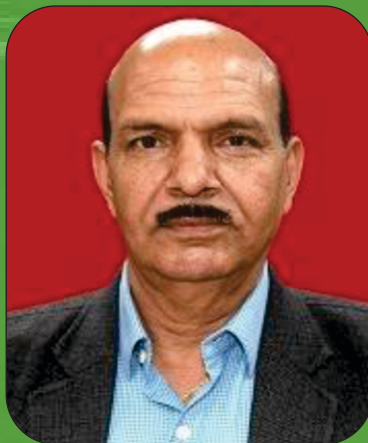


Dr Mukesh Tiwari, Vice Chancellor, Sri Satya Sai University of Medical Sciences with immense pleasure welcomes the delegates from different part of the country on deliberations for sustainable agriculture to be held during February 24, 2023 at School of Agriculture, SSSUTMS, Sehore, Madhya Pradesh. The present farming practices are extensively dependent on chemical fertilizers and pesticides resulted in to harmful effects on soil fertility and health. Organic Farming is a system of cultivation of food grains that sustains health of the soil and ecosystem. The organic farming primarily aims at cultivating the land and raising crops by use of organic wastes such as composted crop waste, animal manures, green manures and mulching of soil surface to build good soil condition and fertility. The promotion of sustainable consumption and production is an important aspect of sustainable development, which depends on achieving long term economic growth is in accordance with the environmental and social needs. Organic farming has emerged as potential alternative for meeting the increasing food demand and maintaining the soil fertility and increasing soil carbon pool.

Objectives:

- To draw roadmap for successful management of organic farming for sustainable agriculture.
- To provide a platform to support organic farming and the marketing of the produce of organic Farmers.
- To address the issues of diverse safe and nutritious food, natural and sustainable farming.
- To address integrated nutrient management for sustainable agriculture.
- To discuss organic farming under protected cultivation, eco-friendly farming, and bio-dynamic and Natural farming.

Chief Guest



**Dr. A. B. Singh, Director
ICAR-Indian Institute of Soil Science
IISS, Bhopal**

Key Speaker

Dr. R. C. Jain (Professor & Principal Scientist) RAK College of Agriculture, Sehore

Dr. V. K. Bhargava (Principal Scientist) ICAR-Central Institute of Agriculture Engineering, Bhopal

Dr. Surendra Ghritlahre (Scientist) ICAR-Indian Institute of Pulses Research, Phanda RS Bhopal

Registration

S. No	Participants	Registration Rs
1	Academic faculty /State Functionaries	500
2	NGO/ Industry Representatives	1000
3	Students/Research Scholars /Young Professionals	250

Organizing Committee

Chairperson

Hon'ble Dr. Sunil Kapoor
Chairman, RKDF Group

Chief Patron

Hon'ble Shri Shidharth Kapoor
Chancellor, SSSUTMS, Sehore

Patron

Hon'ble Dr. Mukesh Tiwari
Vice-Chancellor, SSSUTMS, Sehore

Convener

Dr. Anil Kumar Dubey
Dean, School of Agriculture, SSSUTMS, Sehore

Co-Convener

Dr. N. P. Rathore
Professor, School of Agriculture
Dr. B.K. Sharma
Assistant Professor, RAK College of Agriculture, Sehore

Coordinator

Mr. Veerbal Kushwaha
Assistant Professor, School of Agriculture
Mr. Vikram Singh
Assistant Professor, School of Agriculture

Organizing Secretary

Miss Rani Choudhary
Assistant Professor, School of Agriculture

Co- Organizing Secretaries

Mr. Surendra Kumar Rathore
Ms. Kirti Malviya
Mr. Anand Jaiswal

Mr. Kamlesh Kumar Verma
Mrs. Sumona Rai
Mr. Rajmal Ateriya

Contact Details

Mobile: 9993287302, 8827080747

Email: deanagriculture2020@gmail.com Website : www.sssutms.co.in