



डॉ. हिमांशु पाठक

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Message

I am delighted to know that 4th edition of **Global Organic Expo 2023 (GOE 2023)** is being organised by iCONEX Exhibitions Pvt. Ltd. The event has **Agro Science & Technology Expo & Conference (ASTECC)**, **Millets Expo**, **Natural Farming & Farm Machinery Expo & Global Integrated Horticulture Exhibition & Conference** as the concurrent events. The event will be held at India Expo Centre & Mart, Greater Noida, Uttar Pradesh from **2- 4 June 2023**

India is in the process of becoming world leader in sustainable agricultural productivity where Agricultural scientists play a crucial role. It involves studying crops and animals and formulating strategies to increase quantity and quality of the yield. This is done by recommending specific methods to improve crop and animal production. Agricultural scientists also offer guidance on agro-ecological practices to mitigate the environmental impact of agriculture. Through their research and development initiatives, agricultural scientists contribute towards food security, economic growth, and sustainable development. The work done by these experts is vital for the future of agriculture, ensuring that it remains profitable, productive, and environmentally responsible.

Agriculture science also plays a crucial role in organic and natural farming by providing the necessary knowledge and research to ensure sustainable practices. Scientists work to develop sound agricultural techniques that promote soil health, pest management, and plant nutrition, without the use of synthetic chemicals. By studying the interactions between crops, soil, and environment, they can develop innovative solutions that support beneficial ecosystem services. Agriculture science applies scientific methods to improve the quality and production of organic and natural crops, thus contributing to healthy and sustainable food systems.

The Global Organic Expo has the potential to tackle the intricate challenges facing modern agricultural systems and provide practical solutions. It is essential that the discussions and recommendations arising out of the event are practical and actionable, given that the environment and food security are at stake. Therefore, the expo must target ways to encourage sustainable farming practices, promote soil health and biodiversity protection, and foster partnerships between farmers and rural communities. All stakeholders must work together to bring about a holistic transformation of the current agricultural system.

May the Global Organic Expo achieve an outstanding success and help promote positive changes in the organic industry. Best wishes to all the exhibitors, attendees, and organizers for a fruitful and memorable event.

(Himanshu Pathak)

1st May, 2023
New Delhi