

Editor's Message

It gives me immense pleasure to present the latest issue of Integral Krishi Darpan, a dedicated platform for sharing innovative ideas, scientific advancements, and practical knowledge in the field of agriculture and allied sciences. This edition reflects our ongoing efforts to connect researchers, academicians, students, extension workers, and farmers through meaningful, knowledge-rich content.

Agriculture today is undergoing rapid transformation with the integration of modern technologies, sustainable practices, and innovative farming systems. The articles included in this issue highlight important aspects such as artificial intelligence in agriculture, plant disease management, sustainable horticulture, urban and vertical farming, kitchen gardening, natural farming practices, financial inclusion in agriculture, and environmental sustainability. These topics provide valuable insights into the changing dimensions of Indian agriculture and the need for technology-driven and farmer-centric approaches.

This issue also emphasizes the importance of multidisciplinary research and practical applications in improving agricultural productivity, resilience, and sustainability. The bilingual presentation of articles enhances accessibility and ensures that scientific knowledge reaches a wider audience, including grassroots stakeholders and farming communities.

I sincerely appreciate all the authors for their scholarly contributions, dedication, and valuable research work. I also extend my heartfelt gratitude to the reviewers, editorial team, and all individuals associated with the publication process for their constant support and cooperation in maintaining the quality and relevance of this magazine.

I hope that this issue of Integral Krishi Darpan will serve as a useful reference for researchers, students, academicians, policymakers, and progressive farmers, and will encourage further innovation, discussion, and development in the agricultural sector.

With best wishes for a prosperous and sustainable agricultural future.

Editorial Board