

ADVANCED TECHNOLOGIES RESHAPING INDIAN AGRICULTURE

The Flagship AgTech platform bringing the best of innovations and leading experts together to help develop the agriculture sector in India.



AgTech MASTERCLASSES



GLOBAL DIALOGUE



INNOVATOR'S PITCH



VISION DOCUMENTS

DEPLOYING TECHNOLOGICAL
INNOVATIONS FOR MAXIMIZING
AGRICULTURAL
EFFICIENCY

CII's Food and Agriculture Centre of Excellence constantly engages the stakeholders of the Agriculture Innovation Ecosystem for technology based transformation of the sector and with this goal, institutionalized the Advanced Technology Programme in Agriculture. It works with AgTech startups, academicians and researchers, industry leaders, and government representatives to develop a conducive environment that nurtures innovation through ecosystem support and policy advocacy.

MASTERCLASSES ON AGRICULTURAL TECHNOLOGY



Leveraging digital platforms to bring researchers, academicians, and experts from leading global institutions to share breakthrough innovations focusing on the next generation technologies in agriculture.



Digital Agriculture
12 May 2020

Learn about AI, ML, Blockchain, Big Data, IoT, and many other digital tools that collect, process, and analyze data to produce results that impact the entire value chain.



Agri-Biotechnology
27 May 2020

Biotechnology is a sector which has perhaps the highest potential to impact agriculture. Learn about path-breaking research and the on-ground application of these solutions.



AgRobotics
11 June 2020

Autonomous robots plant, prune, harvest and manage the farm with minimal human intervention. Learn how these can be deployed in Indian farms and increase efficiency.



Agri-Nanotechnology
26 June 2020

Nanotechnology innovation are the next great wave in the technology industry. Find out about these advanced solutions and how they are reshaping agriculture.

For registrations, please contact:
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To know more about the Programme, please visit us at:
www.CIIAgTech.com