

AGRI PRASANSKARAN - I

UNDER CHETNA INCUBATION PROGRAM

"Agri Prasanskaran – I," led by ABIC of ICAR-CIPHET Ludhiana, aims to foster an entrepreneurial spirit in youth. The 30-day sponsored non-residential incubation program offers hands-on training in the technological aspects of chosen challenges. The subsequent five-month non-residential program involves technology validation, prototype development, and scaling-up assistance. Graduates receive a certificate from ICAR-CIPHET, Ludhiana after completing the six-month initiative



DATES TO REMEMBER

Call Launch &
Registration Open



27 Dec 2023

Application
Deadline



10 Jan 2024

Pitch Day



25 Jan 2024

Result
Announcement



29 Jan 2024

Orientation



07 February 2024

Mentoring Phase



12 Feb - 13 Mar
2024

CONTACT US

Dr. Ranjeet Singh

Principal Investigator

ABIC, ICAR-CIPHET

✉ Ranjeet.Singh@icar.gov.in

☎ +91-9876621203

🌐 <https://cipheta.icar.gov.in/>

FOCUS AREA

- Innovations in machinery for post-harvest processing
- Innovative packaging & storage solutions for agricultural goods
- Novel ideas for safety, traceability, & hygiene in agriculture, including livestock & fisheries
- Innovative value additions in agricultural commodities, including livestock & fisheries
- Unique approaches to developing value chains in agriculture, including livestock & fisheries
- Creative use of agro-industrial by-products & crop residues for value-added products
- Applying artificial intelligence in post-harvest technology

WHO CAN APPLY?

- Young entrepreneur
- Progressive farmers
- Students
- Maximum age limit -45 years

SELECTION PROCEDURE

- Novelty of idea
- Content
- Presentation
- Technical & economic feasibility
- Usefulness to the society
- Scalability



AGRI-BUSINESS INCUBATION CENTRE
ICAR-CENTRAL INSTITUTE OF POST-HARVEST ENGINEERING & TECHNOLOGY
LUDHIANA, PUNJAB

