Chaudhary Charan Singh Haryana Agricultural University, Hisar (Haryana)

A+ Grade Accredited by NAEAB of ICAR

A Short Course on

Paradigm Shift in Agricultural Extension Under Viksit Bharat @ 2047

(December 1-10, 2026)

Sponsored by :

Agricultural Education Division

Indian Coucil of Agricultural Research, New Delhi



Organized by

Directorate of Extension Education

CCS Haryana Agricultural University

Hisar-125001 (Haryana)



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About the University

Chaudhary Charan Singh Haryana Agricultural University located at Hisar in the Indian state of Haryana named after India's seventh Prime Minister, Chaudhary Charan Singh is one of the biggest agricultural universities of Asia that has made a special niche at global level. It has been accredited with A+ grade by NAEAB of ICAR. The University came into existence on February 2, 1970 through an Act of Parliament to fulfil the mandates of teaching, research, and extension. The University is a leader in Agricultural research, in developing new technologies like conservation agriculture, direct seeded rice, herbicide resistance management for overall improvement in the crop productivity of the state. With the evolution of 283 varieties of various crops including cereals, pulses, oilseeds, fiber and sugar crops, vegetables and fruit crops. CCSHAU has been constantly upgrading itself by embracing new technologies and entering partnerships with Premier National and International Institutions. MoUs/Agreements have been signed for collaboration with international institutes in USA, UK, Australia, Czech Republic, Poland, New Zealand, Philippines, Kazakhstan and Tanzania to pave the way for scientific and academic excellence. The University is contributing significantly towards achieving nutritional security, sustainability, wellness and is open for new partnerships in research, teaching and extension. There are nine constituent colleges/ institute of the university, namely, College of Agriculture (Hisar, Kaul and Bawal), College of Agricultural Engineering and Technology, College of Basic Sciences and Humanities, IC College of Community Sciences, College of Fisheries Sciences & College of Biotechnology at Hisar and Institute of Business Management and Agripreneurship (Gurugram) that offers undergraduate and postgraduate programme. The postgraduate programs comprising masters in 43 disciplines including MBA, Agri-business and Rural Management and Doctor of Philosophy in 39 disciplines including Management and Agri-businesses.



About the Directorate

The Directorate of Extension Education is the University's outreach arm, dedicated to transferring proven agricultural technologies to farmers, livestock owners, rural youth, and extension personnel across Haryana. It serves as a vital bridge between research scientists and farming communities, ensuring innovations reach the grassroots effectively and contribute to rural empowerment. Its functions include technology transfer, training programs, demonstrations, farm advisory services, and the publication of practical literature such as the monthly agricultural magazine, packages of practices for rabi, kharif, and horticultural crops, manuals, and newsletters. The Directorate also collects field problems and relays them to researchers, creating a two-way communication system that strengthens both science and practice. Agricultural Officers' Workshops (AOW) provide a formal platform where state agricultural officers and university scientists deliberate on farmers' challenges and align government schemes with their welfare needs. The infrastructure comprises 21 KVKs across Haryana and specialized units such as SNIATTE, ATIC, FAS, FICS, the Publication Unit, and EEI Nilokheri, which ensure seamless knowledge dissemination and capacity-building opportunities for farmers, women, and rural youth. Strong collaborations with state departments and NGOs further extend its reach to beneficiaries at their doorsteps. In recent years, the Directorate has embraced digital extension platforms, mobile advisories, and ICT tools, while prioritizing climate-smart agriculture, precision farming, and sustainable resource management. Special emphasis is placed on women empowerment and youth entrepreneurship, recognizing their critical role in rural transformation. Through this integrated approach, the Directorate has enhanced farm productivity, promoted diversification, and uplifted rural livelihoods. It remains the University's outreach engine, translating scientific advancements into tangible benefits and driving agricultural progress in Haryana with unmatched impact.

About the Course

In alignment with the vision of Viksit Bharat @2047, Indian agriculture is undergoing a profound transformation that demands a paradigm shift in extension approaches - from conventional top-down technology transfer to farmer-centric, demand-driven, digital-enabled, and climate-resilient extension systems. This short course aims to equip extension professionals, scientists, and academicians with emerging concepts, innovative tools, and best practices in agricultural extension to effectively address the challenges of sustainability, market linkage, entrepreneurship, and inclusive growth. The course will deliberate on next-generation extension strategies including digital extension, AI and ICT applications, Farmer Producer Organizations (FPOs), value chain extension, agri-startups, and policy frameworks, empowering participants to become catalysts of change in building a developed, self-reliant, and resilient agricultural sector by 2047.

Broad Themes

- Tech-Savvy Extension for Precision Advisory
- E-Extension and Digital Ecosystem for Smart Agriculture
- Climate Smart Extension & Sustainable Development
- Agri-Entrepreneurship: From Plot to Profit
- Next-Gen Krishi Prasar — Leadership & Communication
- Policy, Convergence & Institutional Framework for Viksit Bharat @2047
- Natural Farming, Millets and Sustainable Food Systems Extension
- Youth, Women and Inclusive Extension for Rural Transformation
- Data-Driven Extension, Knowledge Management & Impact Assessment
- Farmer Institutions, Value Chain & Market-Led Extension

Resource Persons

The resource persons from different parts of the country representing the leading ICAR institutions/universities will provide expertise in the training programme.

Duration of the Programme

This short-term course has been scheduled for 10-days, from December 1–10, 2026.

Eligibility for the Participants

The participants should be an Assistant Professor/Associate Professor (in agricultural/allied seience) in SAUs/ICAR institutes and their application should be duly forwarded by the competent authority.

Registration Fee

This short course is fully sponsored by Agricultural Education Division-ICAR, New Delhi, however, registration fee of Rs. 50 will be charged from the participants.

Accommodation and Travel Allowances

- *Accommodation will be provided to the outstation participants only.*
- *Breakfast, Lunch, Dinner and Refreshments for all participants will be served .*
- *Travel allowances for the shortest distance will be reimbursed to the outstation participants only as per the ICAR guidelines and will be subject to the production of original tickets.*
- *No local conveyance would be reimbursed.*

Guidelines for the Participants

- *The filled-in application (format enclosed) along with the candidate's CV and a certificate duly forwarded by his/her HOD/Principal/Head of the Institute (format enclosed) should reach us (offline or online mode) latest by November 16, 2026.*
- *For further information or to download the application form, see our website: https://www.hau.ac.in*
- *Shortlisted candidates will be intimated by November 21, 2026.*
- *Certificates will be issued to participants after full attendance and assessment in the course.*

Important Dates & Venue

Last date for the receipt of application form	:	*November 16, 2026*
Confirmation to be communicated	:	*November 21, 2026*
Course Dates	:	*December 1–10, 2026*

Address for Submitting Application

Email : *psaeuvb2047@gmail.com*

By post : *Dr. Krishan Yadav, Associate Director (Extension)*

Gandhi Bhawan, Directorate of Extension Education, CCS HAU, Hisar-125004, Haryana

Directorate of Extension Education

CCS Haryana Agricultural University

Phone No: 01662-284320, 255234 | Mobile no. 9416482401

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Organising Committee



Chief Patron

Prof. B. R. Kamboj

Vice-Chancellor, CCS HAU, Hisar



Course Director

Dr. Naresh Kaushik

Director Extension Education

CCS HAU, Hisar



Course-Co Director

Dr. Sunil Kumar

Associate Director (FAS)

CCS HAU, Hisar



Course-Co Director

Dr. Krishan Yadav

Associate Director (Extn.)

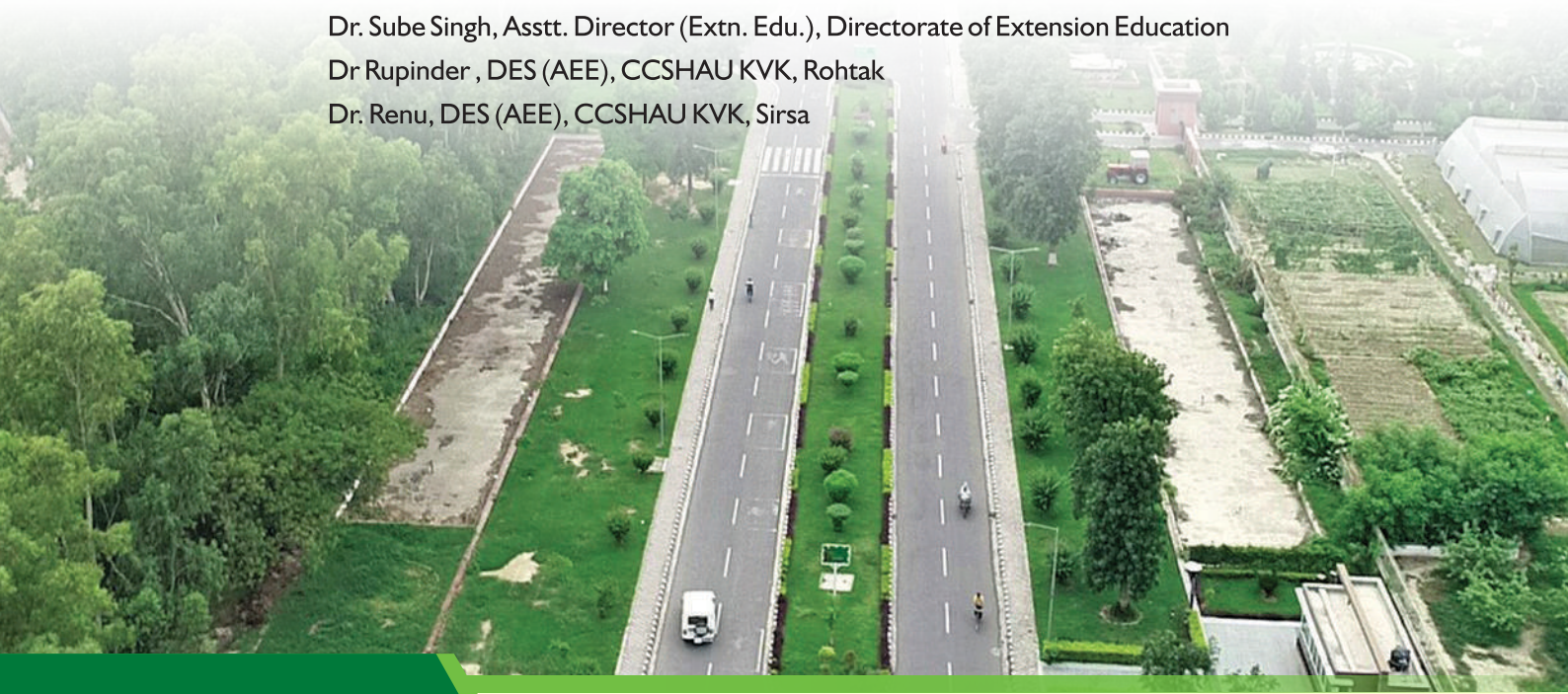
CCS HAU, Hisar

Organizing Team Members

Dr. Sube Singh, Asstt. Director (Extn. Edu.), Directorate of Extension Education

Dr Rupinder , DES (AEE), CCSHAU KVK, Rohtak

Dr. Renu, DES (AEE), CCSHAU KVK, Sirsa



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Registration Form

Photo

1. Name (in capital letters): _____
2. Designation & Department: _____
3. Name of Institution/ College / University: _____
4. Mobile No: _____
5. E-mail id : _____
6. Date of Birth: _____
7. Educational Qualifications: _____
8. Gender: _____
9. Marital Status: (Married/ Unmarried): _____
10. Number of capacity building program sponsored by ICAR attended during last 3 years _____
11. Accommodation required: Yes/No: _____

Date: **(Signature of applicant)**

Recommendation of Forwarding Authority

I recommend Dr./Mr./Ms.....working as.....(Designation).....(Department)..... .....(Institute/University/college) to attend the A Short Course on "Paradigm Shift in Agricultural Extension Under Viksit Bharat @ 2047" being organised by Directorate of Extension Education, CCS Haryana Agricultural University, Hisar-125001, Haryana. In case of selection, he/she will be relieved on time to participate in the above Programme.

Date:

Signature of the Head of the Institution with official Seal

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