



ABOUT CCSHAU, HISAR

Chaudhary Charan Singh Haryana Agricultural University (popularly known as HAU) is one of the Asia's biggest agricultural university, located at Hisar in the North Indian state of Haryana. HAU was initially a campus of Punjab Agricultural University, Ludhiana. After the formation of Haryana in 1966, it has become an autonomous institution on Feb. 2, 1970 through a Presidential Ordinance, later ratified as Haryana and Punjab Agricultural Universities Act, 1970, passed by the Lok Sabha on March 29, 1970. It is named after India's seventh Prime Minister, Chaudhary Charan Singh. It is a leader in agricultural research in India and contributed significantly to Green Revolution and White Revolution in India in the 1960s and 70s, respectively. The university got appreciation in the shape of the Indian Council of Agricultural Research (ICAR)

Best Institution Award (1997) and **Sardar Patel Outstanding ICAR Institution Award (2016)** and one of the top ranked universities of ICAR (Ranking 2018). CCSHAU has a large networking of KVKs and research stations throughout the state.

ABOUT NAHEP

NAHEP project (ICAR) aims to develop resources and mechanism for supporting infrastructure, faculty and student advancement, and providing means for better governance and management of agricultural universities, so that a holistic model can be developed to raise the standard of current agricultural education system that provides more jobs and is entrepreneurship oriented and on par with the global agriculture education standards

IDP-NAHEP-CCSHAU

CCSHAU, Hisar has been awarded the ICAR-NAHEP project entitled "Strengthening Institutional Capacity to Produce Skilled Professional for Market Driven Agriculture" funded by World Bank and GoI with worth of Rs. 24.83 crores in F.Y. 2017-18 under Institutional Development Plans (IDP) of National Agricultural Higher Education Project (NAHEP).



Online Training

Adding Meaning to Nutritional Data

The nutritional assessment of any community provides us information about the prevalence and geographic distribution of nutritional disorders. Analysing the obtained data is just as important as obtaining the data. Without proper analysis, the data is meaningless whereas proper analysis can give highly useful insights. There are several statistical tools that can give meaning to our data and help us understand our community needs in a better way. Present training is an effort understand the use of software in dietary composition data.



Speaker: Ms. Gurdeep Kaur
Dietitian, Deptt. of Dietetics
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Date: 05.07.2020 at 10.30 am

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Training Link: <https://meet.google.com/lookup/bebi2ittqp>

Institutional Development Plan
National Agricultural Higher Education Project
CCS Haryana Agricultural University, Hisar