

SAMBHAV

National level Awareness program on Entrepreneurship Development in Agriculture and allied Sectors -2021

23 November, 2021
10:00 am to 12:30 pm

Jointly Organized by

Government of India Ministry of MSME
MSME-Development Institute
Kanpur

Department of Food Science & Nutrition
Centre for Advanced Agricultural Science & Technology
on Nutritional Crops (CAAST-NC)



FOOD SCIENCE & NUTRITION DEPARTMENT
CHANDRA SHEKHAR AZAD UNIVERSITY OF
AGRICULTURE & TECHNOLOGY, KANPUR (U.P.) 208002 INDIA

ABOUT THE UNIVERSITY

The Chandra Shekhar Azad University of Agriculture & Technology, Kanpur a premier institution of the nation serving since 1893, was established on March 1975. At present, there are eight college in university viz, college of agriculture, college of forestry, college of horticulture and college of home science at Kanpur, College of engineering and technology, college of fisheries & Research centre and college of dairy technology at Etawa. A second college of agriculture is also established at Lakhimpurkheri. The University has excellent facilities in terms of well-equipped library, Research station, Computer Centre, Laboratories, Auditorium, Hostels, Agriculture Knowledge Management Unit (AKMU) Agriculture Information Bureau, Agriculture Technology Information Centre (ATIC), Centre Instrumentation Laboratory, Bio-control Laboratory, Pesticide residue laboratory, Soil testing laboratory, Seed testing laboratory, Mushroom laboratory besides other departmental laboratories. The University has a long history of significant research contributions made by the well established faculties, research sections, regional stations and research farms and developed more than 275 high yielding varieties in cereals, oilseeds, pulses, vegetables and important others crops. The C.S.A agriculture university is one of the state university selected for implementation of CAAST project. Centre for Agricultural Science and Technology (CAAST-NC) is new initiative and student centric sub-component of World Bank sponsored National Agricultural Higher Education Project (NAHEP) implemented by the education division, ICAR New Delhi. The project emphasis on modern scientific education research & development in area of quality seed production, horticulture, bio-fortification, value addition, canning & packaging of the products.

About Training NAHEP has been formulated by ICAR with a total cost of US\$ 165 million The project is proposed on 50:50 cost sharing basis between the World Bank and the Government of India, implemented at the Education Division, ICAR, New Delhi. Overall, the project 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. The mandate of ICAR/DARE includes promotion and coordination of education in agriculture, agro-forestry, animal husbandry, fisheries, home science and allied sciences in the country. ICAR is now embarking upon an ambitious step in further strengthening the National Agricultural Education system in the country through National Agricultural Higher Education Project (NAHEP) with financial assistance of the World Bank by investing on infrastructure, competency and commitment of faculty, and attracting talented students to agriculture.

In India, MSMEs contribute nearly 8% of the country's GDP, around 45% of the manufacturing output, and approximately 40% of the country's exports. It won't be wrong to refer them as the 'Backbone of the country.' The Government of India has introduced **MSME or Micro, Small, and Medium Enterprises** in agreement with Micro, Small and Medium Enterprises Development (MSMED) Act of 2006. These enterprises primarily engaged in the production, manufacturing, processing, or preservation of goods and commodities. MSMEs are an important sector for the Indian economy and have contributed immensely to the country's socio-economic development. It not only generates employment opportunities but also works hand-in-hand towards the development of the nation's backward and rural areas. NAHEP and MSME, Kanpur jointly organized by National Level Awareness Programme, 2021

ELIGIBILITY CRITERIA:

M.Sc. & Ph.D. all Students of the University.

Venu: Dean, Agriculture committee Hall

Chief Patron



Dr. D. R. Singh
Hon'ble Vice-Chancellor
CSAU&T, Kanpur, U.P.



Dr. V. K. Verma
Joint Director
MSME, Kanpur



Dr. H. G. Prakash
Director AES
CSAU&T, Kanpur, U.P.



Dr. S. K. Pandey
Assistant Director
MSME, Kanpur

Organising Secretary
Dr. Seema Sonkar
Associate Professor
CSAU&T, Kanpur, U.P.



Co-organising Secretary



Mahak Singh
Director of extension



Dr. S. K. Biswas
Joint Director Research



Dr. P. K. Upadhyay
Professor & Head
Dairy Department



Dr. P. K. Singh
Professor & Head
Vegetables Science/
Convener IQAC



Dr. V. K. Tripathi
Professor & Head
Department of Horticulture and
Department of Fruit Science

Organising Member

Dr. Suman Devi
Dr. Pragya Mishra
Mr. Subodh Kumar
Mr. Ravi Yadav

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