



One Day Webinar On “Environmental Health and Safety”

Scheduled on: 29th October 2021

Registration Link :

<https://forms.gle/KXuPDqrNEhKf9TYx7>

Registration link will close on 28th October, 2021 at
03.00 PM



ICAR – National Agricultural Higher Education Project (NAHEP)

Centre for Advanced Agricultural Science and Technology (CAAST)

Centre of Excellence for Advanced Research on Animal Food Safety

Mumbai Veterinary College, Parel, Mumbai – 400 012

Maharashtra Animal & Fishery Sciences University, Nagpur – 440 001, Maharashtra, India

E-certificate will be provided to all those participants who will register and attend all the sessions of the webinar.

About Webinar

As urbanization is growing on a faster pace, environmental problems such as air pollution, heat island, water and noise pollution, waste disposal etc. are becoming serious day by day. Environmental Health and Safety (EHS) is a protocol that governs the practical aspects of protecting the environment and maintaining health and safety at occupation. It also aims at creating a systematic approach to comply with prescribed environmental regulations such as management of generated waste or air emission to reduce the organization's carbon footprint and basics of Environmental Health and Safety plan starts with the infrastructure itself. To address these issues, green building concept in major urban areas is a step towards environmental protection which focus on minimizing hazardous effects to the environment through reductions in energy usage, minimizing environmental disturbances from the building site thus minimizing the carbon foot print. Micro pollutants emanating either anthropogenic or natural are of considerable toxicological concern for the environment. Livestock are exposed to toxic micro pollutants through their environment and feeds, thus providing a channel through which the toxicants enter natural food chain causing a serious threat to human health. Institutes and companies working in the area of animal origin foods need to take serious steps for addressing these issues.

Since set up of environmental sustainability plan and mitigation of environmental pollution is one of the key objective National Agricultural Higher Education Project, Organizing this one-day webinar aims to create awareness about different aspects of Environmental Health and Safety among PG, PhD students and faculties working in veterinary institutions, as well as professionals working in animal food industries. By establishing an EHS management system, risks associated with EHS can be controlled in a systematic and proactive manner. Moreover, this webinar seeks to improve the EHS performance of the organizations involved in animal food safety and allied product processing industries.

Speakers



Er. Gautam Aswani - Director, Green Habitats Trainings, Swaraj, New Delhi.

Title of the talk: Green Buildings and Green Campus Certification

Time : 11.00 to 12.00 PM



Dr. Kavita Gandhi - Sr. Scientist, CSIR – National Environmental Engineering Research Institute, Nagpur – 440 020

Title of the talk: Environmental Micro-pollutants Released in Animal Food Industries and their Control

Time : 12.00 to 01.00 PM



Col. (Dr.) Prof. A. M. Paturkar
Vice-Chancellor,
MAFSU, Nagpur

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	Dr. S. D. Gorantiwar Head of the Department, Irrigation and Drainage Engineering, Mahatma Phule Krushi Vidyapeeth, Rahuri	Co-Chairman

Agenda of Inaugural Function

Time	Program	Name of Dignitaries
10.25 to 10.30 AM	Welcome Address	Dr. (Prof.) A. S. Ranade Project Implementing Officer & Associate Dean, MVC, Mumbai
10.30 to 10.35 AM	About the Webinar	Dr. R. J. Zende Principal Investigator NAHEP-CAAST, MAFSU, Mumbai
10.35 to 10.40 AM	Address by Guest of Honour	Dr. N. V. Kurkure Director of Research, MAFSU, Nagpur
10.40 to 10.45 AM	Address by Chief Guest	Dr. S. V. Upadhye DI & Dean, Faculty of Veterinary Science, MAFSU, Nagpur
10.45 to 10.55 AM	Presidential Address	Col. (Dr.) Prof. A. M. Paturkar Hon`ble Vice-Chancellor MAFSU, Nagpur
10.55 to 11.00 AM	Vote of Thanks	Dr. S. D. Ingole Co-PI, NAHEP-CAAST MAFSU, Mumbai