



NHEP



National E-Training on

Soft Skill and Personality Development for Improving Higher Education of
Maharashtra Animal and Fishery Sciences University, Nagpur

13th to 16th January 2021



Center 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



ABOUT THE PROJECT

The production of safe animal origin foods from healthy livestock is of paramount for consumers since the science of human nutrition has underlined the importance of proteins of animal origin due to the content of almost all essential amino acids. As a result, the food of animal origin, which includes milk, meat, chicken and their products are gaining greater significance in today's world. Due to continuous prevalence of zoonotic diseases and high risks of chemical and bacterial contamination of animal origin foods; there is a growing challenge to secure wholesome animal products for the consumers. The safe food production can be achieved through maintaining good hygienic practices and by implementing the standardized protocols in commercial meat processing units, by consistent surveillance, testing and monitoring of all the livestock and poultry origin food, right from farm to fork. Thus, to cater the needs of food safety and provision of safe food for the huge Indian population the "NAHEP-CAAST-MAFSU" center has been established on "Centre of Excellence for Advanced Research on Animal Food Safety" starting from the year 2019-20 to 2022-23 with a total outlay of Rs. 18.05 crores.



ABOUT THE UNIVERSITY

The Maharashtra Animal & Fishery Sciences University (MAFSU) was formally notified on November 17th, 2000 and was established under the State Act No. 1998 (MAH.XVII of 1998) on December 03rd, 2000 with its headquarter at Nagpur. The University has been carved out of the four Agriculture Universities in the state by transferring five Veterinary Colleges, one Post Graduate Institute of Veterinary & Animal Sciences and one Dairy Technology College. Although the University is in its infancy, the constituent colleges were quite old. Beginning with the five Veterinary Colleges, one Post Graduate Institute of Veterinary & Animal Sciences and one Dairy Technology College at different geographical locations of the state in December 2000, University made a commendable progress in developing Fishery Faculty and strengthening Dairy Technology Faculty by establishing two new Fishery College at Nagpur & Udgir and one Dairy Technology College at Udgir. Besides ten colleges the three faculties, Director of Instructions, Director of Research and Director of Extension Education, the university has a well-developed Students Welfare Section, University Library, Bio-Informatics Center and Training and Placement Centers. With the new concepts of research and extension responsibility, the university plans to initiate and coordinate research projects with the other universities and institutions of ICAR. Each college has some highly specialized and well developed departments which include India's first Veterinary Nuclear Medicine Center (VNMC) at Mumbai, Embryo Transfer Technology Laboratory and Mineral & Hormonal Assay Laboratory at Akola, Swine Fever Surveillance Center at Nagpur etc. The university draws its major financial support from the State Government's Annual Grants for meeting its expenses on salaries and recurring and non-recurring expenses relating to the plan and non-plan subjects. In addition, university also receives a major financial support from the Indian Council of Agricultural Research as development grants being a State Agriculture University (SAU). The research projects are supported by ICAR, DBT, DSIR, MoFPI, DST, NABARD, Pharmaceuticals companies.



ABOUT TRAINING

The project is committed to enhance the soft skill, language proficiency and overall development of the students. The project is in line with the Government of India's commitment to Inclusive Growth that is *"To ensure that all students and faculty in the project institutions have equal opportunity to avail the benefits of the project with substantial improvement in the performance of students with special attention to the weak, SC and ST students."* Therefore, in order to achieve these objectives, the current training is planned to improve soft skill, personality development, improvement in learning efficiency etc. especially for socially and economically vulnerable groups.

TARGET AUDIENCE

Post-Graduate, Ph.D. students of Maharashtra Animal and Fishery Science University, Nagpur

REGISTRATION

Registration for the training can be done by filling the google form .The training is limited up to 100 participants only. There will be no fees for registration.

CERTIFICATE

Certificate will be provided only to those participants who will register and attend all the sessions of the training program.

SELECTION OF PARTICIPANTS

The student will be selected as per the criteria of Equity Action Plan (EAP) of NAHEP-CAAST-MAFSU. A WhatsApp group will be created for selected participants and all the information related to the training will be provided in the group as and when required.

ABOUT SPEAKER



Prof. Kushal Raut is a motivational speaker and corporate trainer with 18 years of rich experience in the corporate and academics.

He did his BA in English from Symbiosis College Pune and MA in American English from the Department of English, University of Pune. Prof. Kushal has worked with software companies like Cognizant Technology Solutions and Cross Country Infotech and prominent educational institutes like the MIT group in Pune. He digs deep into his experience of working in the industry to understand issues faced by today's workforce and offers them simple yet robust solutions through his structured, charismatic, and motivational talks and training programs. Prof. Kushal has trained thousands of graduating students in the areas of Personality Development and Soft Skills. He has also trained employees of global companies such as TATA Trusts and HSBC."

CHIEF PATRONS



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



DR. R. C Agarwal
DDG (Education) & National Director
NAHEP, ICAR, New Delhi

PATRONS



Dr. Prabhat Kumar
NC, NAHEP- CAAST
ICAR, New Delhi



Dr. A. P. Somkuwar
DI & Dean Faculty of Veterinary
Science, MAFSU, Nagpur



Dr. N.V. Kurkure
Director of Research,
MAFSU, Nagpur



Dr. V. D. Aher
Director of Extension
Education, MAFSU, Nagpur



Dr. P. G. Wasnik
Dean, Faculty of Dairy
Technology, MAFSU, Nagpur

COURSE DIRECTORS



Dr. (Prof.) A. S. Ranade,
Project Implementing Officer &
Associate Dean, MVC, Mumbai



Dr. R. J. Zende
Principal Investigator
NAHEP-CAAST, MVC, Mumbai

Organising Secretaries

Dr. S. D. Ingole - Co-PI., MVC

Dr. R. V. Gaikwad - Co-PI., MVC

CO- Organising Secretaries

Dr. V. M. Vaidya
Co-PI., MVC

Dr. S. A. Ingle
Co-PI., MVC

Dr. V. H. Shukla
Co-PI., MVC

Program Coordinators

Dr. Netra B. Aswar
Research Associate
9766859506

Dr. Prerana R. Shelke
Senior Research Fellow
8888560261

Ms. Ashwini V. Khandekar
Project Assistant
9172375376

www.https://nahepmvcmafsu.edu.in

mumbainahepcaast@gmail.com

TRAINING SCHEDULE

Sr. No.	Date	Time	Title
1	13. 01.2021	10.00 to 11.00 Hr	Communication Skill-I
2		11.00 to 12.00 Hr	Communication Skill-II
3	14. 01.2021	10.00 to 11.00 Hr	Time Management
4		11.00 to 12.00 Hr	Stress Management
5	15. 01.2021	10.00 to 11.00 Hr	SWOT Analysis
6		11.00 to 12.00 Hr	Developing an Entrepreneurial Attitude
7	16. 01.2021	10.00 to 11.00 Hr	Presentation Skills
8		11.00 to 12.00 Hr	Self-discipline