

BOARDING & LODGING

Participants will be provided with boarding and lodging (shared/complete) free of cost, at the Institutional Guest House/Hostel. Family members are not encouraged to stay with the participants in the room allotted during the training.

IMPORTANT DATES

Last date for receipt of the applications : 15th August 2019
Information of selection : 18th August 2019
Confirmation by participants : 20th August 2019
Duration of the course : 31st August to 20th September 2019 (21 days)

Chief Patron:

Prof. (Dr.) P.D. Juyal
Hon'ble Vice Chancellor

Patron:

Dr. R.K. Sharma
Dean

Course Director:

Dr. Anju Nayak
In-charge
Veterinary Microbiology

Course Coordinators:

Dr. Joycee Jogi
Assistant Professor
Veterinary Microbiology

Dr. Sanjay Shukla
Assistant Professor
Veterinary Microbiology

Organizing Secretary

Dr. Ajay Rai
Assistant Professor
Veterinary Microbiology

Joint Organizing Secretary

Dr. Poonam Shakya
Assistant Professor
Veterinary Microbiology

Treasurer:

Dr. Vandana Gupta
Assistant Professor
Veterinary Microbiology

: Contact :

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9424114441



ICAR SUMMER SCHOOL ON

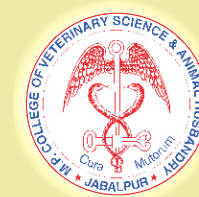


“RECENT TRENDS IN MOLECULAR DIAGNOSIS OF MICROBIAL PATHOGENS ASSOCIATED WITH LIVESTOCK & POULTRY”

31st August to 20th September, 2019



Organized by:



DEPARTMENT OF VETERINARY MICROBIOLOGY
COLLEGE OF VETERINARY SCIENCE & ANIMAL HUSBANDRY
NANAJI DESHMUKH VETERINARY SCIENCE UNIVERSITY
JABALPUR (M.P.) INDIA

ABOUT THE UNIVERSITY

Nanaji Deshmukh Veterinary Science University is a newly established university in 2009 with the aim to impart quality education to generate trained manpower in the discipline of Veterinary Science, Fisheries, Animal Biotechnology and Wild Life for improving animal health and productivity. The university also aims to provide research and development support for the generation and dissemination of knowledge for the growth of livestock sectors with the ultimate objectives for food and nutritional security, employment generation, poverty alleviation, women empowerment and economic prosperity.

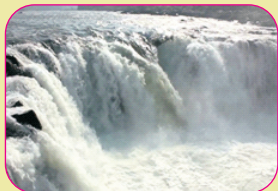
ABOUT THE COLLEGE (CO.V.SC. & A.H., JABALPUR)

College of Veterinary Science and Animal Husbandry, Jabalpur was established in July 8, 1948. The college today has a full complement of the state-of-the-art laboratories in 16 departments. Over the past more than seven decades of its existence, college has been able to make an impeccable impact on the overall development of livestock production and management through its impressive teaching, research and extension activities in basic and applied fields.

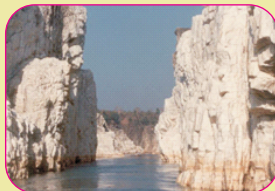
ABOUT THE DEPARTMENT

The Department of Bacteriology/Microbiology was established in 8th July 1948 since the inception of the college combining small section of Parasitology and Pathology. The department was established as an independent department in the year 1961. The M.V.Sc. & Ph.D. programme was started in 1961 & 1970, respectively. Initial academic research was confined to survey of microbial infections in ovine, caprine, swine and poultry. Till date a total of 85 M.V.Sc and 16 Ph.D. degrees have been awarded in the department. The department has worked in and contributed significantly in the field of disease diagnosis and prophylaxis. The laboratories of the department are well equipped to undertake teaching and research on conventional and molecular techniques and to impart hands on training to students. Department has successfully completed various projects. The department has successfully completed one 10 days ICAR short course in the year 2017.

ABOUT JABALPUR CITY



Jabalpur is an important historic city of tourist importance.



The city attracts tourists globally to visit Bhedaghat, Dhuandhar fall on the holy Narmada river. The city has ancient 10th century monuments belonging to Kalchuri dynasty.

ABOUT THE COURSE

In India diseases of livestock and poultry plays a major role in reducing their productivity and thus effecting economy. Other than viral diseases, antimicrobial resistance (AMR) is mushrooming as a silent killer. Many conventional methods are still widely used for disease diagnosis but most of them are time consuming, to have any direct influence on clinical management of a particular case. The present training will focus on recent trends in diagnosis of diseases which will be helpful in providing the definite and fast diagnosis. Hence, the proposed training will enhance the knowledge of budding scientists.

ELIGIBILITY

Assistant Professor/Scientist or above or equivalent from the concerned/related subjects working under State Agriculture/Veterinary Universities, ICAR institute/ Basic Science institute of recognized University.

HOW TO APPLY

Visit website: ICAR <http://cbp.icar.gov.in/> and login as candidate with your login ID and password. After login- click on “participate in training” link, click on Summer School, select the desired course. Fill the proforma and submit the form. Take the print out of submitted form and get approved from competent authority. Then scan it and upload the approved copy at above mentioned portal before last date. An advanced (Scanned) copy of the application form may be sent to course director through email. After receiving confirmation mail from the course director, please notify your acceptance for the training.

A registration fee (non refundable) of Rs. 50 per participants will be collected from the participants at the time of registration in form of postal order/demand draft (preferably from Nationalized Bank like SBI) in favor of Comptroller, NDVSU payable at SBI, Main Branch, Civil lines Jabalpur (IFSC code SBIN0000390).

TRAVEL

The participants will be reimbursed to and fro travel fare by shortest rail (2 tier /3 tier AC tickets)/road route as per ICAR norms on production of valid travel tickets.

University is located at the centre of the city hardly 500 meters away from Jabalpur railway station. It is very well connected by railway and road transport from all parts of the country. The weather in August and September is pleasant.