



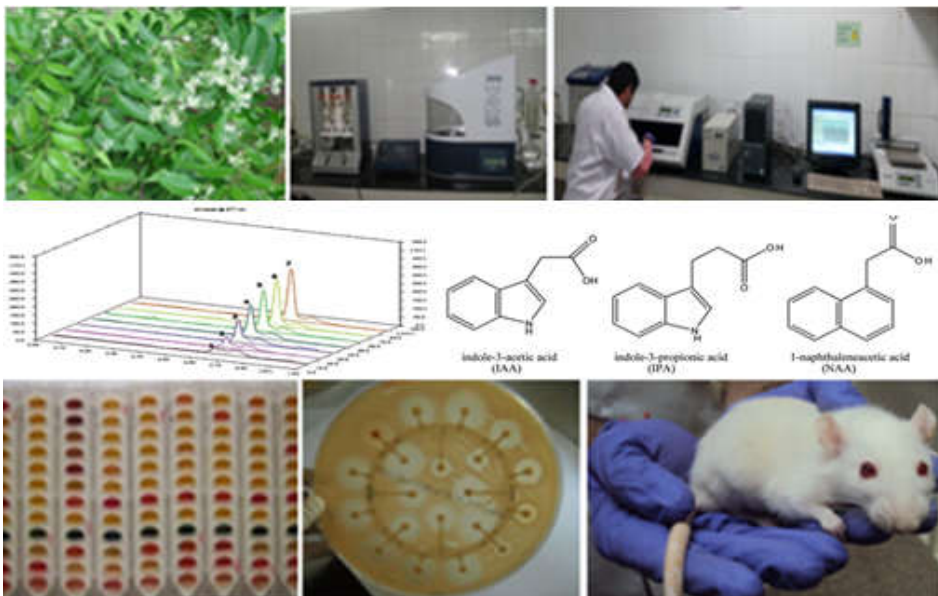
ICAR-Sponsored Winter School



on

Practicability, Scope and Future Prospects of Ethno- botanicals in Minimizing Antibiotic Resistance

26th of Sep. to 16th of Oct. 2018



Division of Medicine
ICAR- Indian Veterinary Research Institute
Izatnagar, Bareilly-243 122(U.P), India

About ICAR-IVRI and Medicine Division

The Institute was established in 1889 is one of the premier national research institutions of Indian Council of Agricultural Research in India. Division of Medicine was established in 1997 which has a full-fledged Comparative System of Medicine and Ethno-Veterinary Medicine Laboratories where work related to ethno-botanicals are been done routinely since last two decades. The laboratories are well equipped to carry out the processing, isolation and analysis of the phyto-constituents of ethno-botanicals. The laboratories are having dedicated instrument facilities such as High performance Thin Layer Chromatography (HPTLC), Column Chromatography, Atomic Absorption Spectrophotometry, Ion selective potentiometer for precise analysis of ethno-botanicals/Natural products. The division has developed various herbal formulations for veterinary use such as skin disease formulation (Ollinal), polyherbal formulation to ameliorate toxic effects of fluoride (Floricure), herbal acaricide, herbal formulation for management of mastitis (Masticure).

About Course:

India has rich heritage of floral biodiversity that secured place among 17 megadiversity countries in the world, recognized by the World Conservation Monitoring Centre in 2000. Since time immemorial, natural products have been the backbone of traditional system of healing throughout the globe, and have also been an integral part of history and culture. Even though popularity of the synthetic products increased but their safety and efficacy was always remained questionable, resulting in the dependence on the natural products by more than 80% of the total population in the developing world, because of its time tested safety and efficacy. The proposed programme will provide in-depth knowledge to participants for rational use of herbal preparations in minimizing the antibiotic usage.



How to apply:

Interested Candidates may log on to www.iasri.res.in/cbp, or under the link Capacity Building Program at <http://icar.org.in>. After filling the online application, take a printout of the application and get it approved by the competent authority of your organization. Upload the scanned copy of application through CBP portal and also send duly forwarded application by registered post to **Dr. Sumit Mahajan, Scientist & Course Coordinator, Division of Medicine, ICAR-Indian Veterinary Research Institute Izatnagar, Bareilly-243 122(U.P), India.**

Eligibility:

A total of 25 participants will be selected for the course by screening committee as per ICAR guidelines. Candidate should be a permanent employee and holding the rank of Scientist/Assistant professor and above or equivalent in the National Agriculture Research System (NARS) including SAUs/SVUs, DUs, CUs, Agricultural and allied science faculties of other university possessing masters or doctoral degree in subject of Medicine, Pharmacology, Toxicology, Pathology, Biochemistry, Biotechnology, Veterinary Public health, Microbiology, Nutrition and other related biological sciences.

Registration fee:

As per ICAR guidelines a registration fee of Rs.50/- per participants has to be paid may by the participants. The fee may be paid through DD in favor of **Director, Indian Veterinary Research Institute payable at SBI branch CARI (07027), Izatnagar, Bareilly**

Travel and Accommodation:

The participants will be paid for the journey, to and fro, restricted to AC II-tier train fare or bus. TA will be paid from the place of duty to the Summer School location and back by the shortest route. Facilities for boarding and lodging will be made available for the participants free of cost at institute guest house on sharing bases. Local participants are not eligible for boarding and lodging, however, local hospitality i.e. working lunch, tea, etc. will be provided. The weather in Bareilly in the month of October will be pleasant, temperature ranging from 20 to 28°C.

Note: Please do not bring your spouse or family member during the course as there is limited space in guest house.

How to reach:

Bareilly city is almost equidistance from New Delhi and Lucknow and is well connected to major cities by rail and road. The railways station (Bareilly Junction) and bus stand are approximately 8 and 5 km, respectively from the Institute. Taxi, auto-rickshaws are readily available round the clock both at bus stand and railway station.

Chief Patron

Dr R. K. Singh

Director and Vice Chancellor, ICAR-IVRI

Patron

Dr B. P. Mishra

Joint Director (Research), ICAR-IVRI

Course Director

Dr Sahadeb Dey

PS, Division of Medicine

Course Coordinator

Dr Akhilesh Kumar

Scientist, Division of Medicine

Course Coordinator

Dr Sumit Mahajan

Scientist, Division of Medicine

Co-course Coordinator

Dr Z. B. Dubal

SS, Division of Veterinary Public Health

Co-course Coordinator

Dr T.U. Singh

SS, Division of Pharmacology & Toxicology

Important Instructions

<i>Maximum number of participants</i>	25 (Twenty five)
<i>Last date for receipt of application</i>	10th of August, 2018
<i>Information to selected candidates</i>	20th of August, 2018
<i>Commencement of training program</i>	26th of September, 2018

For more details and queries please contact:

Dr. S. Dey

Principal Scientist & Course Director

Division of Medicine

Indian Veterinary Research Institute

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Dr. Sumit Mahajan

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