



## **Training Program on**



## **Scientific Management of Laboratory Animals for Bio-Medical Research**

**06-08, March, 2019**



**Division of Medicine  
&  
Laboratory Animal Resources Section  
ICAR- Indian Veterinary Research Institute  
Izatnagar, Bareilly-243 122(U.P), India**

**Introduction:** Laboratory animals such as mice, rats and guinea pigs are the most commonly used experimental animals to study the different biological activities associated with health and disease. Laboratory animals make the extreme sacrifices in order to facilitate the conceptualization, validation and establishment of scientific hypothesis. It is imperative to all of us to look in the welfare of these animals. Proper handling, care and management are ethical requirement for any experimentation on animals while generating reliable and reproducible experimental data. Therefore, laboratory animal handling, care and its management is an integral part of any research laboratories, especially laboratories of biological research.

ICAR-Indian Veterinary Research Institute is a premier Institute devoted to research and education in animal health and production. Preclinical animal experimentation is being executed in almost all the Divisions/Sections of this Institute. Regular refreshment of existing knowledge for proper care and management of laboratory animals is of paramount importance for the laboratory staff associated with animal experimentations. Therefore, the intended training program is designed to update the knowledge of technical staff and impart holistic package of practices for laboratory animal care and handling.

**Objective of the training program:** The training program aimed to provide hands on exposure of different techniques of laboratory animal management and care to the technical staff of Indian Council of Agriculture Research Institutes and SAU.

### Course duration

The course duration is of three days, scheduled from 6<sup>th</sup> to 8<sup>th</sup> of March, 2019

### Eligibility

Training programme is open for **Technicians/Technical officers /Laboratory Assistants/Laboratory Technicians or equivalent** working in different ICAR Institutes/SAU and dealing with laboratory animals. The total number of participants will be restricted to twenty (20 Nos).

### TA/DA, Boarding and Lodging

The training expenditures like TA/DA, accommodation charges, food charges have to be borne by the Sponsoring Institute of the participants. The accommodation facility will be provided at our guest house on payment basis.

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

### How to reach

ICAR-Indian Veterinary Research Institute, established way back in 1889, as the National Institute of Veterinary and Animal Sciences in India. It is located in Bareilly (UP). Bareilly is almost equidistance from New Delhi and Lucknow and is well connected to major cities of India 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.

**Note:** Selected candidate are advised to send their detail travel plan in advance through email to [sumit22\\_mahajan@rediffmail.com](mailto:sumit22_mahajan@rediffmail.com)

### Application Procedure

Application form attached with this brochure can be photo copied or it can be downloaded from institute website [www.ivri.nic.in](http://www.ivri.nic.in). Dully filled application may please be send to Dr. Sumit Mahajan, Scientist & Course Director, Division of Medicine, ICAR-Indian Veterinary Research Institute Izatnagar, Bareilly 243 122, (UP), latest by 28<sup>th</sup> Feb 2019.

### Chief Patron

**Dr R. K. Singh**

Director and Vice Chancellor, ICAR-IVRI

### Patron

**Dr B. P. Mishra**

Joint Director (Research), ICAR-IVRI

### Mentor

**Dr Amit Kumar**

SS & I/C LAR Section, ICAR-IVRI

### Course Director

**Dr Sumit Mahajan**

Scientist, Division of Medicine, ICAR-IVRI

### Course Coordinator

**Dr Akhilesh Kumar**

Scientist, Division of Medicine, ICAR-IVRI

### Important Instructions

<i>Maximum number of participants</i>	<b>20 (Twenty)</b>
<i>Last date for receipt of application</i>	<b>28<sup>th</sup> of February, 2019</b>
<i>Information to selected candidates</i>	<b>2<sup>nd</sup> of March, 2019</b>
<i>Commencement of training program</i>	<b>6<sup>th</sup> of March, 2019</b>

### For more detail and quires please contact:

Dr. Sumit Mahajan  
Scientist & Course Director  
Division of Medicine  
ICAR-Indian Veterinary Research Institute,  
Izatnagar, Bareilly 24322, (UP)  
Email: [sumit22\\_mahajan@rediffmail.com](mailto:sumit22_mahajan@rediffmail.com)  
M: 7669231229

## Application form

### Three days training program on “Scientific Management of Laboratory Animals for Bio-Medical” from 6<sup>th</sup> to 8<sup>th</sup> of March, 2018

1. Full Name (in block letters): .....
2. Designation:.....
3. Division/Section: .....
4. E-mail: .....5. Mobile: .....
6. Date of birth: .....7. Gender: .....
7. Work experience (years): .....
8. Detail of the training programme attended in last 2 years
  - I) .....
  - II).....

#### 8. Academic Details:

Degree	University	Year of Pass
12 <sup>th</sup>		
Graduation		
Post graduation		

Place:

Signature of the applicant

Date:

**Recommendation of the forwarding officer**

**Signature and Seal**

**Date:**

**Note:** Duly filled application form may please be submitted to Dr. Sumit Mahajan, Scientist & Course Coordinator, Division of Medicine, ICAR-Indian Veterinary Research Institute Izatnagar, on or before 28<sup>th</sup> of February