

**Application Form**  
**Training Programme for Technical Staffs of ICAR**  
**(13-18 February 2017)**

Name of the candidate (in Bold letters) \_\_\_\_\_

Designation \_\_\_\_\_

Age \_\_\_\_\_

Mailing Address (with Pin code) \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Telephone No. (With STD Code)

Office \_\_\_\_\_

Residence \_\_\_\_\_

Mobile \_\_\_\_\_

E-mail \_\_\_\_\_

Fax \_\_\_\_\_

Educational qualification \_\_\_\_\_

Experience \_\_\_\_\_

Nature of present job \_\_\_\_\_

\_\_\_\_\_

Signature of the applicant with date

**Declaration by the Sponsoring Authority**

This is to certify that the information furnished above is correct. If the candidate is selected and intimated accordingly, he/she will be relieved to participate in the said training at IARI, New Delhi.

Signature of the Sponsoring Authority with seal

Dated \_\_\_\_\_

## ***Announcement***

Training Programme for Technical Staff of ICAR

On

**Layout and Maintenance of Field Experiments and Recording Observations**

**(Feb 13-18, 2017)**



Organized by

Division of Genetics,  
ICAR – Indian Agricultural Research Institute,  
New Delhi 110012

## **Introduction**

The Indian Agricultural Research Institute (IARI), a premier organization under Indian Council of Agricultural Research (ICAR), is an institution par excellence for agricultural research and education in the country. The Division of Genetics at IARI widely regarded as the "Seat of Green Revolution" in India, is one of the important pillars of this institute. This Division has been in existence at IARI since 1960. Since its inception, the Division has been making significant contributions to basic, strategic and applied research in genetics and plant breeding of various crops as well as model genetic organisms. The leadership and vision of several eminent scientists, such as Dr. B. P. Pal, Dr. M. S. Swaminathan, Dr. A. B. Joshi, Dr. H. K. Jain and Dr. V.L. Chopra, have immensely contributed to the development of the Division of Genetics at IARI as a center of excellence in teaching and research related to genetics and plant breeding.

The Division of Genetics has nurtured a large contingent of post-graduate students, both from India and abroad. Alumni of the Division have either served or have been serving diverse national and international research organizations as geneticists and plant breeders of high repute. In its endeavor to develop highly trained human resources, the Division has been continuously upgrading its post-graduate education and research programmes, keeping in view the recent developments in crop genetics and breeding. The present training course is designed for the technical staff of ICAR in order to appraise them with principles of layout and design of field experiments.

## **Objectives**

The training will be conducted with the major objective of enabling the participants to understand the concepts of layout, design of field experiments and recording of observations.

## **About the course**

The training course is meant for technical staff working (or likely to work) in layout, design of experiments and recording of observations. The training programme will mainly consist of lectures and practical sessions. The participants will be exposed to Layout and analysis of various experimental designs and recording observations for various traits.

## **Duration**

The duration of this training course is of one week duration i.e. 13<sup>th</sup> February to 2017.

## **Eligibility & Selection Criteria**

Active technical staff of ICAR who are involved in conduct of lab and field experiments in various disciplines can apply in the prescribed format (see below). A total of 25 applicants will be selected for this training programme. The selection will be made as per the guidelines of ICAR.

## **How to apply**

The application as per the given format complete in all respects and duly signed by the authority, should be sent to DR SK Lal, Principal Scientist & course Director, Division of Genetics, ICAR – Indian Agricultural Research Institute, New Delhi – 110012, via registered post/courier/e-mail,

so as to reach latest by 10<sup>th</sup> February 2017. The application form given in this brochure should be used.

### **Important dates**

Last date of receipt of application at IARI: 8<sup>th</sup> February 2017

Information to the candidates: 10<sup>th</sup> February 2017

Commencement of the training course: 13<sup>th</sup> February, 2017

### **Accommodation**

Participants will have to arrange their accommodation, as there is shortage of accommodation at IARI. However, accommodation will be provided to those who need based on the availability of rooms in the hostels/guest house at IARI.

### **Financial Liability**

Organizing institute will provide only session tea, working lunch, study material (preferable as soft copy) and registration kit to the participants. Rest of the expenditure (including TA/DA) has to borne by the parent institute of the participant. Accommodation and food charges (breakfast, evening tea and dinner) will be borne by the participant and they may claim the same from their respective institute (out of HRD Fund). Bill for accommodation and food charges can be obtained from the Guest house/Hostel/Hotel.

For further details, please contact:

Course Director

Dr S K Lal,

Principal Scientist,

Division of Genetics,

ICAR-IARI, New Delhi 110012

Mobile: 9968063221

E-mail: [sklal@iari.res.in](mailto:sklal@iari.res.in)

Course Coordinators

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This brochure is also available at IARI website <https://www.iari.res.in> and  
ICAR website <https://www.icar.org.in>