



Online Training on Basic Statistical Tools in Agriculture



Organised by

**ICAR- RESEARCH COMPLEX FOR EASTERN REGION
P.O. B. V. COLLEGE, PATNA-800 014 (BIHAR)**

Convenor



Dr. B. P. Bhatt
Director,
ICAR RCER

Objectives

- To understand the importance of data collection in Agricultural Research
- Hypothesis building and drawing inference through data analysis

Topics

- Concept of Data and Collection Methods
- Concept of Hypothesis Testing and Statistical tools
- Treatment comparisons
- Data analysis using Excel
- Analytical Hierarchy Process



**24-26th
September
2020**

Coordinators



Dr. Ujjwal Kumar
Principal Scientist &
HoD, DSEE,
ICAR RCER



Dr. Abhay Kumar
Principal Scientist
ICAR RCER



Dr. R.C. Bharti
Principal Scientist
ICAR RCER



Dr. Rohan Kumar Raman
Scientist (SS),
ICAR RCER

Co-coordinators



Dr. Dhiraj Kumar Singh
Scientist (SS), ICAR RCER



Dr. Anirban Mukherjee
Scientist , ICAR RCER

**Fee
₹ 200/-
for non
ICAR**

Correspondence: icarrcertrainingcell@gmail.com
Mob: 7890988652; 9410392136

Registration link:
<https://forms.gle/LBAK6fTcK6dZUq5y7>

Certificate will be issued for successful trainee

About the Institute

ICAR Research Complex for Eastern Region (ICAR-RCER), Patna was established with a mandate to address diverse issues relating to agricultural production in eastern states of India. The institute came into existence on 22nd February, 2001 with its Headquarter at Patna and its Regional Centres at Darbhanga, Bihar and Ranchi, Jharkhand along with Two KVKs at Buxar, Bihar and Ramgarh, Jharkhand. Since establishment, the institute has undertaken various research extension and training activities in the areas of land and water resources management, crop, horticulture, aquatic crops, fishery, livestock and poultry, agro-forestry, processing, value addition and socio-economic aspects for agricultural development in the region so as to improve the livelihood of resource poor farmers.

About the Training

Statistics plays a major role in characterizing the current status and development of agricultural production plan through collection, processing and analysis of agriculture data. These data used to draw up short and long-range plans for agriculture. Statistical tools involving planning, designing, collection data, analysis help in drawing meaningful interpretation of the research findings. Statistical methods involves descriptive statistics and inferential statistics which help researchers to make decisions and prediction. This training programme is designed for the agricultural researchers to understand the steps involving in data collection, planning, designing and basic statistical techniques used for drawing meaningful inferences about the research.

Eligibility Criteria

The Training Course is meant for scientist/technical personnel/research scholars/ post graduate students of State Government Departments or ICAR/CAUs/SAUs/KVKs, NGOs and other private organizations with minimum understanding of basic statistics.

How to Apply

Interested participants can apply online through the Google link :
<https://forms.gle/LBAK6fTcK6dZUq5y7>

Important Dates

Last date for online registration for training:	22 September, 2020
Last date for payment of training fee for non ICAR participant:	23 September, 2020
Commencement of the Training:	24th September, 2020

Training Fee

The Training Course is free for ICAR participants. The non-ICAR participants are requested to pay an amount of ₹ 200/- as training and certification fee to the institute account
AC holder Name: ICAR Unit: ICAR-RCER, Patna
Account Number : 11435537143
IFSC Code: SBIN0009006
Bank Name: State Bank Of India

Correspondence

For more information kindly mail at icarrcertrainingcell@gmail.com
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