



ICAR-National Institute of Agricultural Economics and Policy Research (NIAP)

21 Days Virtual Winter School Analytical Techniques for Decision Making in Agriculture

5-25 February, 2022

With the advances in data generation, collection, storage technology and open data access policy, the world is overwhelmed with data everywhere. Following this trend, more and more agricultural data is being made available freely in databases. Consequently, the gap between the amount of the data stored and the amount of the data used for analysis also increase. This training programme will focus on data analysis methods with sophisticated algorithms for processing large volumes of data and open exciting journey of unleashing the voluminous data. The training is being organized under SC-Sub Plan Scheme sponsored by ICAR, Government of India.

Objectives

1. To improve understanding of the basic concepts and tools for socio-economic and agricultural data management.
2. To sensitize and expose participants to various analytical models and important agricultural technologies & policy issues

Eligibility: Agricultural Scientists/SAU Faculty/Agricultural College and KVK Faculty/ Subject Matter Specialists/ Ag. Students (M.Sc. /Ph.D.)

Duration and Mode: Daily 2:30 PM to 5:00 PM, Virtual/online mode.

Seats: Limited. Selection based on the criteria and first cum first served

Certificate: All participants after successful completion of training.

How to Apply: Registration (free) for the training through given link: <https://tinyurl.com/2p96ketb>

Important Dates:

The last date for registration: 30-01-2022

Confirmation to selected candidates 31-01-2022

Chief Patron:

Dr. Suresh Pal, Director, ICAR-NIAP

Course Directors:

Dr Rajni Jain, 011-25847628 (O), 9868238821; Dr Subhash Chand, 7503203364;

Course Coordinators:

Vikas Kumar, 8004482305; D.C. Meena, 7536819447; Dilip Kumar, 9873978753;

Note: For more details training.niap@gmail.com; rajni.jain@icar.gov.in; Website <https://niap.icar.gov.in>