



भाकअनुष-केन्द्रीय शुक वागवानी संस्थान
ICAR - CENTRAL INSTITUTE FOR ARID HORTICULTURE



I ❤️ CIAH

Three day workshop

14 oct to 16 oct, 2024

DATA TO DECISIONS

A Training on Impact Assessment and Quantitative Analysis

Lectures covered

- ✓ *Impact Assessment*
- ✓ *Regression analysis*
- ✓ *Logit, Probit and Tobit analysis*
- ✓ *Project evaluation techniques*
- ✓ *Basic use of STATA, SPSS etc.*
- ✓ *Sampling techniques*
- ✓ *Publication and research dissemination*

- 📍 Dr. Naveen P Singh, Member, CACP as keynote speaker for inaugural session
- 🔍 For Agricultural Economists and Agricultural Extension students
- 💰 Both Offline and Online



Kindly register through

<https://forms.gle/wuSi7mc13hQkHxbu5>



Contact us
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ICAR-CIAH, Bikaner

The Central Institute of Arid Horticulture functioning at Bikaner in Rajasthan State under the aegis of Indian Council of Agricultural Research, New Delhi, has been conducting research on fruits and vegetable crops grown in arid and semi-arid climates. During more than three decades of dedicated service to our nation it has developed over 67 improved varieties of 39 different crops tailored for the Arid and Semi-arid Regions. Additionally, we have pioneered various production, protection, and value addition technologies for arid horticulture that are contributing to the rural economy of the region.

About the 3 day workshop

A three-day workshop is being organized for postgraduate students specializing in Agricultural Economics, Agricultural Extension and Agribusiness management. The primary objective of this workshop is to equip participants with a comprehensive understanding of advanced research methodologies and analytical techniques that are essential for social science research. In addition to the student participants, this training is also designed to benefit young professionals, junior research fellows, senior research fellows, and research associates working in these domains.

Lectures covered

- Need of research in social sciences w.r.t. Horticulture
- Impact assessment techniques- Tools, Methods, and Implications
- Practical workshop on data handling and analysis using Excel, SPSS etc.
- Quantitative data analysis techniques using STATA
- Regression methods including dummy variables and limited dependent variables
- Basics of research studies in Social Sciences
- Project evaluation techniques; NPV, BCR, IRR etc.
- Data collection and handling techniques
- Economic impact of technological interventions: An Empirical analysis
- Advanced extension tools for assessment of yield gaps, technology adoption and constraint analysis
- Publication and dissemination of research

Registration fee

Students (offline)	_____	INR 300
Students (Online)	_____	INR 100
YP/RA/JRF/SRF (Offline)	_____	INR 500
YP/RA/JRF/SRF (Online)	_____	INR 200

Convener: Dr. Manpreet Kaur, Scientist (Agricultural Economics)
Dr. S.R. Meena, Principal Scientist (Agricultural Extension)

Contact us:

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