Dr. Anooj Bhadu



With a strong background in data analysis and a passion for evidence-based solutions, I strive to contribute to the development of effective strategies that address the challenges faced by the agricultural sector. I am always eager to collaborate with like-minded professionals to drive meaningful change in the field of Economics. My work involves analyzing economic trends and policies to promote sustainable agricultural practices and improve the livelihoods of farmers.

Work Experience

- Assistant Professor- Central University of Jammu, Jammu September 2024 to present
- Consultant Economist- NABARD Consultancy services, New Delhi -June 2023 to April 2024
- Assistant Professor- Central University of Jammu, Jammu -August 2022 to June 2023
- Assistant Professor- DAV, Sec-10, Chandigarh -July 2016 to January 2017

Research Experience

Research Project at NABARD Consultancy Service Ltd. titled "Status of Credit Flow and Credit Absorption Capacity in Central, Eastern, and North-Eastern Regions."

The report involved conducting Key Informant Interviews and Focused Group Discussions to evaluate region-wise credit flow and credit absorption study, the convergence in PLPs and ACPs, identify enabling factors in high ACP achievement districts, assess supply-side challenges, and investigate the primary causes of low credit uptake.

Research Paper(s) Publication / Presentation

- Research paper publication in International Journal for Multidimensional Research Perspectives, a peer reviewed journal titled "An In-depth Investigation of Marketing, Economic, Factor-Input and R&D Constraints in Organic Farming for Sustainable Production" in March 2024
- Research paper publication in Empirical Economics Letters, an ABDC Listed journal on the topic "Resource
 Use Efficiency and Cost-Benefit Analysis of Organic vis-à-vis Inorganic Wheat in Punjab" in September 2021.
- Research paper publication in Journal of Emerging Technologies and Innovation Research, an open access journal on the topic "Green Revolution: A Bane in Disguise" in November 2018.
- Research paper presentation on Comparative Economic Analysis of Organic and Chemical Paddy Cultivation in Punjab at National conference on Sustainable Environment: Water-Health-Agriculture-Climate Nexus (SEWHACN-2022) at Central University of Jammu.
- Poster presentation on Economics of Organic Farming in a conference at University of Warwick, United Kingdom; sponsored by Agriculture Economic Society, United Kingdom from 15th-17th April 2019.
- Research paper presentation on Consumer Awareness, Perception and Attitude Survey with Special Reference to Chandigarh" in ICSSR sponsored seminar at Kurukshetra University held on March 28, 2019.
- Research paper presentation on "Green Revolution: A Bane for Organic Farming" at two-day national seminar on Paradigm Shift in Indian Economy organized by Department of Economics, Deen Dayal Upadhyaya Gorakhpur University on February 9th-10th 2019.

Ph.D. Thesis on "Organic Farming in Punjab: A Cost-Benefit Analysis"

The research aimed to assess the status of organic farming in the state, compare socio-economic conditions, analyze the cost-benefit aspects of organic versus chemical farming, and identify the constraints faced by organic farmers. Statistical packages like SPSS, DEAP, MS-Excel, and Mendeley were utilized for data analysis. The study involved an extensive primary field survey across four districts of Punjab, encompassing both rural and urban areas.

Education

- Ph.D., Centre for Research in Rural and Industrial Development (CRRID), Panjab University, Chandigarh
- UGC NET-JRF (July 2016)
- UGC-NET (June 2015 and December 2015)
- Master of Arts (M.A) Economics, Department of Economics, Punjab University, Chandigarh (2013- 2015)
- Bachelor of Science (Economics), Symbiosis International University, Pune (2009-2012)

Achievements

- Granted Senior Research Fellowship and Junior Research Fellowship for Ph. D by University Grant Commission
- NSE's certification in financial markets
 - Beginners Module with 80%.
 - Capital Market Module with 70.25%.
 - Derivative Market Module with 75.75%.