







KRISHAK MELA- 2022 programme report

As a special invitee Dr. Sandeep Sharma, Director, HFRI, Shimla, and Dr. Jagdish Singh, Scientist-F& Head Extension attended the "KRISHAK MELA-2022" on the theme "Diversification in Agriculture for Self Reliant India" organized by SKUAST, Jammu from 17-21 November 2022. In this mega event, there were more than 200 stalls and around 3000 persons visiting this event on daily basis. Dr. Sandeep Sharma chaired the technical session on the theme 'Natural farming: Principles and Advantages' and Dr. Jagdish Singh, delivered a lecture on 'Diversification through medicinal and aromatic plants for income generation on 17.11.2022. In the concluding remarks, Dr. Sharma briefed about Natural Farming as being practiced in Himachal Pradesh.









मीडिया कवरेज

Enthusiastic Farmers, Students and Agripreneurs throng SKUAST-Jammu Krishak Mela on Day-3



VC SKUAST-Jammu Prof J P Sharma alongwith others during third day of ongo ing five day Krishak Mela on Saturday.

A state level sensione or Sustainable Lavelfiscool and Nutritional Security under Changing Chirate Security under Changing spensored by & Seience Technology and Innovation Council, Govt. Jack was organized under the was organized under the Chirate Security of the Wash Discourage of the Lavel Chirate Jament Dr. Antile Yadov, National Fellow & Professor, Faculty of Veterinary Sciences & Animal Husbandry, R.S. Punn alleled aboxs Sastaning Livestock Food Security in Changing Climate Securic, while Dr. Anil Kumar, Chief Scientist FSR & Nodal Officer, ICAR presented his view on Sastaninable Ecosystem based Resource Use for Edmard Livelihood Security in North Western Jamuss 18th Himultown Reviou.

on Natural forming Principles and Advantage's under the Chimramoship of De Sandeep Sharma. Director. Himalayan Forest Research Instinte (JERI), Shimla De Jagdish Singh, Hend, Division of Forest Edension. UFRI (JCPRD), Shimla delivered a lecture highlighting how deverification of agriculture through medicication of agriculture through medicinal and arcentic plants can help in better income generation while De Ajay Gupta, Sr. Scientist & Head KVK, Poench talked on Natural Farming (Principles and four main elements of Subhash Palckar Natural Farming (Principles and Farming Strapp) Model.

Dr. Prashaut Bakshi, Professor & Jead, Division of Fruit Science and Ne Organic & Natural Farming gave detailed preventation on 'Organic reduction of fruit crops' while Dr. Nasa Abrol, Professor, Division of Gold Science & Agriculture Chemistry nightlighted the role of Bio Fertilizers or Sustainable Agriculture.

Harbeir Singh, Editor, Rund Voice, New Delhi visited Integrated Farming System Model, different stalls of Kristsak Mela and lauded the University administration for organizing such a mega event to benefit the fermion community.

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