## **Press Release**



NCW sponsored 12<sup>th</sup> training for empowerment of women begins at SKUAST-Jammu

Under the able guidance and leadership of Dr. B.N. Tripathi, Hon'ble Vice-Chancellor, SKUAST-Jammu 12<sup>th</sup> five days training programme on "Empowering (capacity building) of women through livestock farming" w.e.f. 19-21 & 17-18 July 2023 begins at Division of Veterinary and Animal Husbandry Extension Education, Faculty of Veterinary Sciences and Animal Husbandry, SKUAST- Jammu, R.S. Pura. Since, women play a crucial and significant role in livestock rearing, but their contribution in livestock rearing has not been given the due place they deserve. They always remain invisible workers. Keeping above points in view, National Commission for Women (NCW), Govt. of India, New Delhi has sanctioned twelve numbers of (5 days each) training programmes to SKUAST-Jammu under the project named "Capacity building of Farm Women through Livestock Farming" exclusively for empowering rural women through trainings in livestock farming. This programme is the last in series.

Dr. M. S. Bhadwal, Dean, Faculty of Veterinary Sciences and Animal Husbandry, R.S. Pura was the Chief Guest during the inaugural session. Dr Bhadwal congratulated the trainees (30 in numbers) for being selected for this training programme who have come from Premachak and Balachak villages of R.S. Pura block. He was of the view that dairy animals are an important source of income, food, and nutritional security; and their further improvements in the productivity through scientific management, will substantially improves the well-being of smallholder dairy farmers by enhanced income from dairy enterprises. He emphasized upon the trainees to learn the various aspects of dairy farming, vermicomposting, cow dung log making and value addition of milk in such a way that they could start their own enterprise. He, further emphasized that value addition of raw milk produced at farmers' level is the need of hour for improving the income and socio- economic status of farming communities. He also said that such type of training will boost the morale of farming community to take dairy farming as a source employment generation in a big way.

At the outset, Dr. Pranav Kumar, Principal Investigator of NCW Project and Assistant Professor, Division of Veterinary & Animal Husbandry Extension Education welcomed the dignitaries and participants and gave brief introduction about the training programme. He informed the trainees about the different theoretical and practical classes to be undertaken in five days. He said that dairying in India is a female dominated enterprise. It is established beyond doubt that women always participated in dairy and animal husbandry activities in addition to their daily household chores.

Dr. Kamal Sarma, Convenor cum Prof. & I/c Head, Div. of VAHEE, Dr. A.K. Pathak (training co-coordinator), post graduate students of the division and non-teaching staffs were also present in the inaugural session. Dr. Sunil Kumar, Convenor cum Prof. & Head, Livestock Products Technology extended vote of thanks, while proceedings of the programme was coordinated by Dr. Anna Singh & Dr. Ravneet Kour, post graduate students of VAHEE division.