





**Weekly Progress Report from 17<sup>th</sup> July to 21<sup>st</sup> July 2023**

<p><b>Activity 1</b></p>	<p>NAHEP-IDP SKUAST Jammu in association with Counselling and Placement Cell conducted awareness program on <b>“Career Opportunities for Veterinary Graduates in Indian Army and other Sectors”</b> on 17.07.2023 wherein Lt. Col. (Dr.) Sudhir Karnal Sharma, Instructor, Dog Training Faculty, RV Centre and College, Meerut Cantt. (U.P) and Dr. Nikhil Gogna, JKPS, SDPO (R.S. Pura) were the key speakers. The lecture was attended by 90 students out of which 62 were female students.</p> 
<p><b>Activity 2</b></p>	<p><b>Prof. Rishi Prasad</b>, Dept. of Crop, Soil &amp; Environmental Sciences and Animal Sciences, <b>Auburn University, USA</b> gave lecture for faculty &amp; students on the topic: <b>“Environment Management in Farm Production System”</b> on 18.07.2023 wherein . The lecture was attended by 33 students out of which 19 were female students. Many faculty members also attended the event</p> 
<p><b>Activity 3</b></p>	<p>Two Memorandum of Understanding (MoU) were signed:</p> <ul style="list-style-type: none"> <li>- SKUAST-J signed Memorandum of Understanding (MoU) with <b>University of Santiago de Compostela (Spain)</b> on 11.07.2023</li> <li>- SKUAST-J signed Memorandum of Understanding (MoU) with <b>Centre for Soil and Applied Biology Segura (CEBAS), CSIC Spain</b> on 05.07.2023.</li> </ul> <p>Objectives of the MOUs are exchange of scholars and scientists for conducting research on cutting edge technologies, exchange of faculties for short-term visits and delivering lectures, sharing of academic material and publications in the field of mutual interest.</p>
<p><b>Activity 4</b></p>	<p><b>One Ph.D student</b> from Division of Agronomy delivered his synopsis seminar on 17.07.2023 in virtual classroom established under NAHEP-IDP Project on the following topic:</p> <ul style="list-style-type: none"> <li>- Morphological and Molecular Characterization of Bael (Aegie marmelos Correa) Genotypes in Jammu Region by Mr. Prabhdeep Singh (J-19-D-371-A).</li> </ul> <p><b>Three M.Sc. students</b> from Division of Agronomy delivered their synopsis seminar in smart classroom established under NAHEP-IDP Project on the following topics:</p> <ul style="list-style-type: none"> <li>- Digital Agriculture: - A tool for enhancing crop productivity by Asif Ali (J-21-D-432-A) on 17.07.2023.</li> </ul>



# Sher-e-Kashmir University of Agricultural Sciences and Technology of Jammu

Prof. Vikas Sharma  
PI/Coordinator - IDP

	<ul style="list-style-type: none"><li>- Doubling farmers income through agronomic interventions by Joy Samuel Mecarty (J-21-D-430-A) on 18.07.2023.</li><li>- Crop diversification: A paradigm for achieving household food security by C. Lalrammawii (J-21-D-433-A) on 19.07.2023.</li></ul>
<b>Activity 5</b>	<b>Continued Remedial cum JRF</b> classes on Agronomy during the current week for the students of FoA.. Four lectures have been delivered on the following topics:- <ul style="list-style-type: none"><li>- Cultivation of major Rabi crops-Pulses.</li><li>- Cultivation practices of Kharif- Pulses.</li><li>- Cultivation practices of Kharif- Cereals.</li><li>- Crop water requirement, water use efficiency, water resources.</li></ul>

Sd/-  
(Vikas Sharma)  
Principal  
Investigator

No: AUJ/NAHEP/IDP/23-24/593-594

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Cc: Director Education for his kind information

NAHEP  
IDP, SKUAST-Jammu

