





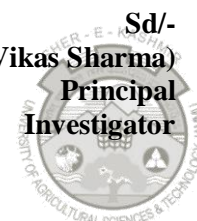


**Weekly Progress Report from 23<sup>rd</sup> October to 27<sup>th</sup> October 2023**

<b>Activity 1</b>	09 students: 07 B.Sc. (Ag.) 4 <sup>th</sup> Year from Faculty of Agriculture and 02 B. Tech (Bio technology) from School of Biotechnology. SKUAST-J are undergoing 08 weeks international exposure at Western Sydney University, New South Wales, Australia under NAHEP-IDP Project
<b>Activity 2</b>	<p>Four faculties are undergoing international exposure visit under NAHEP-IDP project.</p> <ul style="list-style-type: none"> <li>-Dr. Shipla Sood, Professor, Division of Veterinary Pathology, F.V. Sc &amp; A.H is undergoing 60 days international training/exposure visit at University of Santiago de Compostella, Spain.</li> <li>-Dr. Akash Sharma, Associate Professor (Fruit Science), ACHR Udheywala is undergoing 60 days international training/exposure visit at NSW, Department of Primary Industries, Dareton Research Station, Australia.</li> <li>-Dr. Shafiqur Rahman Abdul Ghafoor, Assistant Professor, Division of Vety. Pathology, F.V.Sc &amp; A.H is undergoing 60 days international training/exposure visit at School of Vety. Medicine University College Dublin Ireland.</li> <li>- Dr. Pawan Kumar Verma, Professor, Division of Pharmacology &amp; Toxicology, F.V.Sc &amp; A.H is undergoing 60 days international training/exposure visit at University of Liverpool, U.K.</li> </ul>
<b>Activity 3</b>	<p>One PhD student of Division of Agronomy, delivered their synopsis seminar in virtual classroom established under NAHEP-IDP Project on the topic: “Effect of Nano-Urea and DAP on growth yield and quality of fine rice by Meenakshi Attri (J-19-D363A) on 20.10.2023.</p> <div style="display: flex; justify-content: space-around;">   </div>
<b>Activity 4</b>	<p>NAHEP-IDP, SKUAST Jammu organized lectures for the students on the topics:</p> <ul style="list-style-type: none"> <li>-Future belongs to Data Science-Career scopes in Statistics &amp; Data Analytics.</li> <li>-Exploring Linear Restrictions in Regression Modelling: A statistical tool for prediction on 27.10.2023 wherein Dr. Kuldeep Kumar Saxena Ex-Professor, CCS Haryana Agriculture University, Hisar was the key speaker. The lectures were attended by 41 students out of which 32 were female students.</li> </ul> <div style="display: flex; justify-content: space-around;">   </div>

**NAHEP  
IDP, SKUAST-Jammu**

**Sd/-  
(Vikas Sharma)  
Principal  
Investigator**



**No: AUJ/NAHEP/IDP/23-24/1616-1617  
Dt: 27-10-2023**

**Cc: Director Education for his kind information.**