

### IHR State: Jammu & Kashmir [17 Projects]

<i>S#</i>	<i>Project Grant ID</i>	<i>Project Proponent</i>	<i>Project Title</i>
1.	NMHS/2015-16/SG02/02	<b>Dr. Tahir Ahmad Sheikh</b> , Assistant professor (Agronomy), Chief Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir, Shalimar, Srinagar, J&K	Development of psychrophilic earthworms for bio-waste conversion in Guraj and Tulail valleys of Jammu & Kashmir
2.	NMHS/2015-16/SG11/11	<b>Prof. Anil K. Raina</b> , Professor and Head, Department of Environmental Sciences, University of Jammu, Baba Saheb Ambedkar Road, New University Campus Jammu (J&K)	Vegetation heterogeneity and impacts of changing climatic and land use patterns on two contrasting timberline ecotones of Upper Chenab catchment, J & K and conservation strategies thereof
3.	NMHS/2016-17/SG19/08	<b>Dr. Z.A. Bhat</b> , Division of Floriculture and Landscape Architecture, Sher-e- Kashmir University of Agricultural Sciences & Technology (SKUAST) of Kashmir, Shalimar, Srinagar, J&K	Livelihood improvement and empowerment of rural poor through quality bulb production in cut flowers under temperate conditions of Kashmir Valley
4.	NMHS/2017-18/MG18/02	<b>Dr. Shakil Ahmad Romshoo</b> , Professor and Head, Department of Earth Sciences, University of Kashmir, Hazratbal, Srinagar, Kashmir, J&K-190006	Integrated System dynamical model to design and Testing Alternative intervention strategies for Effective Remediation & Sustainable water Management for two selected river basins of Indian Himalaya
5.	NMHS/2017-18/MG28/12	<b>Dr. Sajad Hussain Parey</b> , Assistant Professor, School of Biosciences and Biotechnology, BGSB University, Rajouri, J&K- 185234	Entrepreneurship Development Among Tribal Men & Women Through Scientific Beekeeping in District Rajouri, (J&K)
6.	NMHS/2017-18/MG31/15	<b>Dr. Amjad Masood Husaini</b> Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir Shalimar, Srinagar, Jammu and Kashmir-190025	A Value Chain of Saffron in New Areas of NW Himalayas by Engaging Youth and Women for Strengthening a Bio-Based Green Economy
7.	NMHS/2017-18/MG43/27	<b>Dr. Manzoor A. Shah</b> Department of Botany University of Kashmir Srinagar, J&K-190 006	Ecology, monitoring, recovery and bio- prospection of some threatened plant species of Jammu, Kashmir and Ladakh in relation to regional socio-economic development
8.	NMHS/2017-18/SG28/09	<b>Dr. Farooq Ahmad Lone</b> Division of Environmental Science Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir Shalimar, Srinagar, J&K-190025	Impact of climate change on apple production and screening of climate resilient varieties in Kashmir valley
9.	NMHS2017-18/SG31/12	<b>Dr. Rakesh Nanda</b> Professor and Head Division of Agricultural Extension Education Sher-e-Kashmir University of Agricultural Sciences and Technology of Jammu Main	Availability, Utilization and Digital Document of Non-Timber Bioresources for Sustainable Rural Livelihood and Decision Support System of the Rural Households in the Northwest Himalayas

		campus Chatha, Jammu, J&K-180009	
10.	NMHS2017-18/SG38/19	<b>Dr. Adil Gani</b> Ph.D- Food Technology, Assistant Professor, Kashmir University, J&K	Technological Interventions and Their Application for Sustainable Livelihood of Women Folk Involved in the Production of Various Traditional Milk-based Fermented Foods of Himalayan Belt of J&K
11.	NMHS/2018-19/MG50/01	<b>Dr. Kathikeyan Vasudevan</b> CSIR-Centre for Cellular and Molecular Biology (CCMB) Laboratory for Conservation of Endangered Species (LaCONES), Attapur Hyderguda, Hyderabad-500048	Improving capacity and strengthening wildlife conservation for sustainable livelihoods in Kashmir Himalaya
12.	NMHS/2018-19/SG64/19	<b>Dr. S.S. Rawat</b> Western Himalayan Regional Centre (National Institute of Hydrology) Irrigation and Flood Control Complex Opposite Military Hospital, Satwari Jammu Cantt.– 180003 (J&K)	Web-enabled Inventory of Natural Water Springs of Tawi River Catchment of Jammu and Kashmir State of India for Vulnerability Analysis and Developing Adaptive Measures for Sustaining Tawi River
13.	NMHS/2019-20/SG74/05	<b>Dr. F.A. Massodi</b> Department of Food Science and Technology, University of Kashmir, Hazratbal, Srinagar-190006, J&K	Value addition of Fruits and Vegetables of Western Himalayas through Eco-friendly and Low-Cost Technologies
14.	NMHS/2019-20/SG75/06	<b>Dr. M. Anwar Khan</b> Sher-e-Kashmir University of Agricultural Sciences and Technology, Jammu and Kashmir	Revival of Kala zeera cultivation through germplasm conservation and local community based approaches under tribal area conditions of Gurez valley
15.	NMHS/2019-20/SG79/10	<b>Dr. Khurshed Ahmad</b> Sher-e-Kashmir University of Agricultural Sciences & Technology of Kashmir (SKUAST-Kashmir) Jammu & Kashmir-180009	Waterfowl Ecological Monitoring and Conservation through Community Participation and Rural Livelihood in Shallabug Wetland Reserve, Kashmir (J&K)
16.	NMHS/2020-21/MG70/01	<b>Dr. Imtiyaz Jahangir Khan</b> Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir (SKUAST) Shalimar Campus, J&K-190025	Development of Site-specific and Appropriate Crop/ Enterprise-based Models Suitable for Different Agro-eco Situations of Kashmir
17.	NMHS/2020-21/MG72/03	<b>Dr. Imtiaz Ahmed Khan</b> Department of Zoology University of Kashmir, Hazratbal Srinagar, J&K- 190006	Development of low-cost commercial fish feed for two cultured carp species of Kashmir valley using locally available aquatic macrophytes for regional socio-economic development