

Sr#	Principal Investigator	Co-PI	Department	Faculty
1	Dr. Mansoor Tariq Samo, Associate Professor	Dr. Javaid Ali Gadahi	Veterinary Pathology	AH&VS
2	Dr. Akeel Ahmed Memon, Professor	Dr. Nasir Rajput	Animal Breeding & Genetics	AH&VS
3	Dr. Fahad Nazir Khoso, Associate Professor	Prof. Dr. Abdul Mubeen Lodhi	Entomology	CPT
4	Dr. Rehana Naz Syed, Professor	Prof. Dr. Abdul Mubeen Lodhi	Plant Protection	CPT
5	Dr. Saleem Maseeh Bhatti, Associate Professor	Ghulam Murtaza Jamro	Soil Science	CPD
6	Dr. Atta Hussain Shah, Associate Professor	Dr. Gulbahar Khaskheli	Animal products technology	AH&VS
7	Dr. Pir Ahmed Naqi Shah, Professor	Ghulam Murtaza Jamro	Agronomy	CPD
8	Dr. Manzoor Ali Abro, Professor	Dr. Ghulam Hussian Jatoi	Plant Pathology	CPT

9	Noor-un-Nisa, Profe	Muzamil Farooq Jamali	Horticulture	CPD
10	Dr. Irfan Ahmed Shaikh, Professor	Dr. Nazar Gul	Irrigation & Drainage	FAE
11	Dr. Zulifkar Ahmed Maher, Assistant Professor	Dr. Agha Mushtae Ahmed	Information Technology	FASS
12	Dr. Abdul Wahid Baloch, Associate Professor	Dr. Tanveer Fatah Abro	Plant Breeding & Genetics	CPD
13	Dr. Suhni Abbasi, Associate Professor	Dr. Kavita Tabasum	Information Technology	FASS
14	Dr. Mahmood Leghari, Assistant Professor	Dr. Fida Hussain Lakho	Energy & Environment Engineering	FAE
15	Dr. Pershotam Khatri, Professor	Dr. Hira Sajjad	Animal Reproduction	AH&VS
16	Dr. Abdul Waheed Solangi, Lecturer	Dr. Jamal ud Din Hajano	Plant Protection	CPT

NEWLY APPROVED 2025

Name of Project	Cost of Project	Nation/International	Sponsoring Agency	From
Risk factor contributing to Morbidity and Mortality in (Peafowl Pavo) cristatus in Tharparkar Sindh	1.5	National	Sindh Research Support Program	3/13/2025
Utilizing Artificial Insemination to Maximize the fertility of Indigenous Aseel Chicken	1.5	National	Sindh Research Support Program	3/13/2025
Innovative approaches to fruit fly management Assessing the impact of cost-effective methyl eugenol dispenser in Mango production	1.5	National	Sindh Research Support Program	3/13/2025
Urgent solutions for Panama Wilt Control: Effective disposal and Decontamination technique to protect Banana Crops	1.3	National	Sindh Research Support Program	3/13/2025
Bio fortification of a rice with zinc for improving yield and zinc bioavailability for human in changing environments	1.2	National	Sindh Research Support Program	3/13/2025
Value added dairy products potential of goat breeds of thar region Sindh	1.0	National	Sindh Research Support Program	3/13/2025
Evaluation Sustainable use of Sunflower residue for potassium management in Sunflower	1.0	National	Sindh Research Support Program	3/13/2025
Management of major fruit fungal diseases with green nano-fungicides	1.0	National	Sindh Research Support Program	3/13/2025

Establishment of Dragon fruit Nursery and germplasm unit at Sindh Agriculture University Tandojam	1.1	National	Sindh Research Support Program	3/13/2025
Investigating future climate impacts on major vegetable crops in the lower indus basin of Pakistan	1.1	National	Sindh Research Support Program	3/13/2025
Development of fruit fly monitoring and identification system using artificial intelligence	1.0	National	Sindh Research Support Program	3/13/2025
Genetic analysis of sesame genotypes grown under water stress condition in Sindh Province	1.1	National	Sindh Research Support Program	3/13/2025
Development of an Integrated web-based Multe-tenant farming portal with mobile application for farmers and agricultural Service Providers	1.0	National	Sindh Research Support Program	3/13/2025
through column testing for decentralized wastewater treatment: A pilot-scale initiative for rural communities in Sindh	1.0	National	Sindh Research Support Program	3/13/2025
Expression and SNP profiling of HSP70 and AKAP13 genes associated with thermo tolerance and fertility traits in jattan goats	1.2	National	Sindh Research Support Program	3/13/2025
armyworm spodopterfrugiperda JE. Smith for reducing pesticide residues in maize and natural resources	1.0	National	Sindh Research Support Program	3/13/2025

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