

PROJECTS UNDER TECHNOLOGY TRANSFER FUNDED BY EFS (ONGOING)

Rs. in million

Sr. #	Project Code	Title of the Project/Location	Name of the PI	Duration	Date of Execution	Approved budget
1.	TT147	Acidulated Value-Added Product for Bioactivation of Micronutrients to Improve Yield and Quality of Wheat and Maize	Dr. Muhammad Naveed, Associate Professor, ISES, UAF	3 Years	15.02.2024	4.717
2.	TT148	So Sweet: Stevia Promotion and Cultivation in Punjab	Dr. Muhammad Anjum Zia, Associate Professor, UAF Community College, PARS/Department of Biochemistry, UAF	3 Years	15.02.2024	3.191
3.	TT149	Demonstration of Soybean Genotype and Cropping Pattern Specific Production at Farmer Field	Dr. Safdar Ali, Associate Professor, Department of Agronomy, UAF	3 Years	15.02.2024	3.851
4.	TT150	Dissemination of Biofortification Wheat Germplasm in District Lasbela, Balochistan to Overcome Hidden Hunger	Dr. Shadab Shaukat, Assistant Professor, Department of PBG, Lasbela	3 Years	15.02.2024	1.805
New Batch-2026						
5.	TT001	Eco Restoration of Indigenous Flora Database for Students, Industry and Stakeholder through Innovative Techniques	Dr. Adnan Younis, Associate Professor, Institute of Horticultural Sciences, UAF	3 Years	01.05.2026	3.0
6.	TT002	Modelling Soil Water Dynamics and Evaluation of Drip Irrigation System on Citrus Orchard.	Dr. Mazhar Iqbal, Assistant Professor, UAF Constituent College, Burewala Vehari	2 Years	01.05.2026	3.50
7.	TT003	Open Nucleus Breeding for Enhanced Productivity and Neonatal Health in Beetal Goats of Pakistan	Dr. Faisal Ramzan, Institute of Animal and Dairy Sciences, UAF	2 Years	01.05.2026	5.50
8.	TT004	Production and Dissemination of UniGold Rural Chicken Egg-type Breed in District Toba Tek Singh	Dr. Zia-ur-Rehman, Associate Prof., UAF Constituent College, T.T Singh	1 Year	01.05.2026	1.25
9.	TT005	Energy Efficient Programmed Controlled Dates Ripening and Drying Process Employing Variable Refrigerant Flow Technology	Prof. Dr. Anjum Munir, Department of Energy System Engineering, UAF	2 Years	01.05.2026	1.57
10.	TT006	Establishing a Trend in Livestock Farming Community for Ensiling Corn Stover Instead of Burning it as a Waste Product	Dr. Mudassar Nazar, Lecturer, UAF Constituent College Burewala	2 Years	01.05.2026	3.581