Ongoing RKVY Projects start from 2023-24

S.No.	Name of Project	Total Project cost (lakh)	Name of PI
1.	Establishment of Mushroom, spawn production and training unit for development of agro entrepreneurs in hyper arid region of Rajasthan	63.452	Dr. Data Ram, Professor
2.	Effect of Sajji cultivation and foliar fertilization on reclamation of saline soil with quality and productivity of Khar in western Rajasthan.	108.94	Dr. Rupesh Kumar Meena, Assistant Professor
3.	Genetic enhancement of pearl millet for productivity improvement and nutrition security in hot-arid regions of Rajasthan	96.91	Dr. P.C. Gupta, Professor
4.	Enhancing soil quality and productivity through agroindustries organic waste in arid region of Rajasthan.	90.11	Dr. S.R. Yadav, ZDR
5.	Survey and management of red palm mite (RaoiellaIndica) in western Rajasthan.	56.10	Dr. V.S. Acharya, Associate Professor
6.	Revival, Purification and quality seed production of elite land races of important crops of arid zone	49.00	Dr. P.C. Gupta, Professor
7.	Survey of foliage feeders in groundnut and their management in Bikaner district	34.00	Dr. keshavMehra, SMS

Ongoing RKVY Projects start from 2024-25

S. No.	Title	Amount (Rs. In lacs)	Name of PI
1.	Establishment of a Plant Health	75.50	Dr. Data Ram Kumhar,
	Clinic: Promoting Sustainable		Professor & Head
	agriculture and Ensuring Crop health		
2.	Standardization of Technologies to	108.00	Dr. J.K. Tiwari, Associate
	Kharif and Rabi onion for rid		professor
	ecosystem		
3.	Transfer of Technologies for	163.80	Dr. Y.K. Singh, Associate
	Doubling Farmer's Income Through		Professor
	Skill Development Training		
	Programme		
4.	Development of sustainable date	113.00	Dr. R.S. Rathore, Associate
	palm production systems in western		Professor
	Rajasthan		
5.	Possibility of Dragon Fruit	101.26	Dr. Bhupendra Singh
	Cultivation under Saline water		Shekhawat,
	Condition in Western Rajasthan		Professor
6.	Development of techniques for	75.00	Sh. C.P. Meena,
	commercial value addition of arid		Assistant Professor
	fruits		