

XI. Extra mural funding

S. No.	Ongoing research projects	Total outlay (Rs.)	Projects sanctioned during the month under report	Outlay involved (Rs.)	Research projects completed during the month and the value thereof (Rs.)
1	-	-	-	-	-

XII. Monitoring of various activities

S. No	Name of the activity/Training programme	Name of place/village where activity conducted	Date/duration	Number of participants	Number of farmers/stakeholders benefitted	Cumulative since 01.04.2024	
						No of Programme	Cum No of Participants
A) Activities carried out by various Krishi Vigyan Kendra, Ganderbal of SKUAST-Kashmir							
1	On-Farm Trials (OFTs) on Crops & A.H etc	-	-	-	-	01	04
2	Front Line Demonstrations (FLD s) on:	-	-	-	-	11	142
3	Field Days	-	-	-	-	-	-
4	Kisan Goshthi	-	-	-	-	-	-
5	Scientist visit to farmers' field (Diagnostic Services)	Patishalbugh Wakura Khalmulla Buserbugh	7-6-2024 7-6-2024 12-6-2024 24-6-2024	2 4 3 2	2 4 3 2	17	66
6	Farmers visit to KVK (Diagnostic Services)	Different villages of district Ganderbal	1-6-2024 to 30-6-2024 (4)	17	17	31	89
7	Training to Farmers/farm women - Green house effect & global warming effects on horticultural fruit crops. - One health approach to prevent zoonotically important diseases. - Including nutrient rich vegetables in the kitchen garden to promote nutri-garden concept. - Awareness cum training programme	On-campus On-campus On-campus Chanthan	5-6-2024 5-6-2024 5-6-2024 7-6-2024	30 23 22 50	30 23 22 50	20	567

	<p>on SKUAST-K recommended spray schedule for the management of foliar diseases in Apple.</p> <ul style="list-style-type: none"> - Climatic and non-climatic fruits & harvesting of cherry fruits. - Value addition & packaging of cherry. - IPM of saiose scal & wooly apple aphid infestation in apple. - Managerment of repeat breeding/ infertility in high yielding cows. - Integrated disease management of chilli wilt. - IPM & IDM maize. 	<p>Chanthan</p> <p>Chanthan</p> <p>On-campus</p> <p>On-campus</p> <p>Patishabugh</p> <p>Rayil Gund</p>	<p>7-6-2024</p> <p>7-6-2024</p> <p>10-6-2024</p> <p>10-6-2024</p> <p>24-6-2024</p> <p>25-6-2024</p>	<p>50</p> <p>50</p> <p>26</p> <p>26</p> <p>17</p> <p>29</p>	<p>50</p> <p>50</p> <p>26</p> <p>26</p> <p>17</p> <p>29</p>		
8	Training to rural youth	-	-	-	-	03	80
9	Training to In-service personnel's	-	-	-	-	-	-
10	Skill Development Training	-	-	-	-	-	-
11	Exposure visit	-	-	-	-	-	-
12	Animal Health Camps	Dignibal	25-6-2024	28	28	01	28
13	Plant Health Camps	-	-	-	-	-	-
14	Kisan Mela/ Exhibition	-	-	-	-	01	82
15	Technology week	-	-	-	-	-	-
16	Soil testing/ Soil Heath Card	-	-	-	-	-	-
17	Advisory via mobile/ M-Kisan	Different locations of the district	1-6-2024 to 30-6-2024 (43)	63	63	95	378

A. Regarding IFS

1	Integrated Farming System (IFS) developed so far (Number)	
	At KVK Farm	01 (06 - Components)
	At Farmers Field	10
1.1	Extension Activities regarding IFS carried out during the month under report	

At KVK Farm	<ol style="list-style-type: none"> 1. Management of Apairy demo unit. 2. Maintenance of Vermicomposting, Poultry & Dairy units. 3. Maintenance of polyhouses, rootstock block, fruit nursery & fruit orchard. 4. Management of Saffron, Kala Zeera and Fodder demonstration unit. 5. Rodent management in horticulture and Agriculture demo units.
At Farmers Field	<ol style="list-style-type: none"> 1. Advisory regarding mastitis in cattle. 2. Advisories as per weather forecast for management & maintainance of different crops. 3. Management of Scab, Alternaria and other Insect Pest & diseases in apple. 4. Rodent mangement in orchards and field crops. 5. Advisory regarding diversity in kitchen gardens. 6. Special advisory regarding aphid management in fruit & vegetable crops.

Regarding doubling farmer's income by 2024

2	Name of the villages adopted for technological interventions	Shuhama, Dobipora, Nuner, Wayil Wudar, Khamulla, Pandach, Shuhama, Wayil, Manigam, Wussan, Khalmulla, Dobipora, Kachan, Buserbugh, Malshahibagh, Bakura, Dignibal, Bakura, Zazuna, Mansbal, patishalbugh, Rayil, Mamer.
2.1	Technological interventions, extension activities carried out in adopted villages during the month under report.	<p>Scientist – farmers interactions</p> <ol style="list-style-type: none"> 1. Green house effect & global warming effects on horticultural fruit crops. 2. One health approach to prevent zoonotically important diseases. 3. Including nutrient rich vegetables in the kitchen garden to promote nutri-garden concept. 4. Awareness cum training programme on SKUAST-K recommended spray schedule for the management of foliar diseases in Apple. 5. Climatic and non-climatic fruits & harvesting of cherry fruits. 6. Value addition & packaging of cherry. 7. IPM of sajose scal & wooly apple aphid infestation in apple. 8. Managerment of repeat breeding/ infertility in high yielding cows. 9. Integrated disease management of chilli wilt. 10. IPM & IDM maize.

Details of Projects operational with KVK:

S.No.	Name of the Project	Sponsoring agency	Name of PI/ Associate Scientist
1	Smart Sensor Network Plantform for Irrigation Scheduling in Safron and Rice in Kashmir, India	DST	Dr. Ejaz A. Dar, SMS (Agronomy), KVK Ganderbal, PI
2	Agri-drone Project 2022-23	ICAR	Dr. Ishfaq Abidi, Sr. Scientist & Head, KVK Ganderbal, PI Team KVK

Photographs:



World Environment Day 2024



Collaborative prog. at Village Rayil Kangan



Chopal Pe Charcha



DDG ICAR Visit to KVK



Animal Clinical Camp at Village Dignibal

Sd/
Professor-um-Chief Scientist & Head