

# વિસ્તરણ શિક્ષણ નિયામકની કચેરી

## આણંદ કૃષિ યુનિવર્સિટી

આણંદ - ૩૮૮ ૧૧૦



વંચાણે લીધેલ: જા.નં.આકૃયુ/૨જી/એકેડેમીક/૧૯મો વા.અ.(૧૪૯)/૯૧૮૫-૯૧૯૪/૨૦૨૩ તા.૦૫/૦૪/૨૦૨૩

### પરિપત્ર

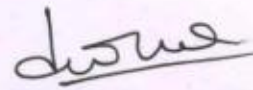
સમય મર્યાદા/તાત્કાલિક

જયભારત સહ સર્વે યુનિટ/સબ યુનિટ અધિકારીઓને જણાવવાનું કે, આણંદ કૃષિ યુનિવર્સિટીનો સને ૨૦૨૨-૨૩ વર્ષનો (તા. ૦૧/૦૪/૨૦૨૨ થી ૩૧/૦૩/૨૦૨૩ સુધી) ૧૯મો વાર્ષિક અહેવાલ યુનિવર્સિટીના કોમન સ્ટેચ્યુટની આઇટમ નંબર એસ ૧૧૨.૨ મુજબ તથા આ સાથે સામેલ ચેપ્ટર-૫ પ્રમાણે (તેમજ દર્શાવેલ ટેબલ ફોર્મેટ મુજબ જ) તૈયાર કરવાનો રહે છે. આપના હસ્તકના કેન્દ્રમા વર્ષ ૨૦૨૨-૨૩ મા થયેલ વિસ્તરણની તમામ પ્રવૃત્તિઓને આવરી લેતો અહેવાલ અંગ્રેજીમાં નીચેની વિગતે માઇક્રોસોફ્ટ વર્ડમા તૈયાર કરી આનુસંગિક ફોટોગ્રાફ્સ (હાઇ રિઝોલ્યુશન) અલગથી [aaunews@aaup.in](mailto:aaunews@aaup.in) ઉપર ઈ-મેઇલથી તથા હાર્ડ કોપી બે નકલમાં અત્રેની કચેરીને તા.૦૪/૦૫/૨૦૨૩ પહેલાં મોકલી આપવાની રહેશે. વધુમાં સદર માહિતી આ સાથે સામેલ વર્ષ ૨૦૨૧-૨૦૨૨ ના વાર્ષિક અહેવાલના ચેપ્ટર-૫ તેમજ દર્શાવેલ ટેબલ ફોર્મેટ પ્રમાણે જ ગોઠવી મોકલી આપવા જણાવવામાં આવે છે. જેથી સદર માહિતી કમ્પાઇલ, એડિટિંગ તથા પ્રકાશિત કરવામાં સરળતા રહે. જેની ખાતરી જે તે કચેરીના યુનિટ અધિકારીશ્રીએ સ્વયં કરી ત્યરબાદ જ આગળ મોકલવી.

- (૧) પેજ સેટ અપ : પેપર સાઇઝ : એ-૪  
મીરર માર્જીન : ટોપ-૦.૧ ઈંચ, બોટમ-૦.૫ ઈંચ  
લેફ્ટ-૧.૫ ઈંચ, રાઇટ-૦.૫ ઈંચ  
હેડર એન્ડ ફૂટર ૦.૫ ઈંચ
- (૨) ફોન્ટ : અંગ્રેજી અહેવાલ : ટાઇમ્સ ન્યુ રોમન  
: માટે ફોન્ટ સાઇઝ  
: ફોન્ટ સાઇઝ ૧૨
- (૩) ટાઇટલ એન્ડ સબ ટાઇટલ : બોલ્ડ કરવા
- (૪) પેજ નંબર : પેજની જમણી બાજુએ ફૂટરમાં આપવા

આકૃયુ/વિશિનિ/પ્રકાશન/ 204 /૨૦૨૩

તા. ૨૮/૦૪/૨૦૨૩

  
વિસ્તરણ શિક્ષણ નિયામક

**APR 2022-23**  
**TABLE FORMAT**

NAME OF CENTER/UNIT/DEPT./COLLEGE

TYPE OF CENTER: TRIBAL TRANSFER OF TECHNOLOGY CENTER/KRISHI VIGYAN KENDRA/NON TRIBAL TRANSFER OF TECHNOLOGY CENTER/OTHER CENTER OF UNIVERSITY

**(1) FRONT LINE DEMONSTRATION (FLD)**

Crop	Thema tic Areas	Technolog y Demonstr ated	Varie ty	No. of Farm ers	Are a (Ha )	Yield (Qt/Ha)			Che ck	% Increa se in Yield	Economics of Demonstration (Rs. / Ha)				Economics of Check (Rs. / Ha)			
						Demonstration					Gross Cost	Gross Return	Net Return	BC R (R/ C)	Gross Cost	Gross Return	Net Return	BC R (R/ C)
						High	Low	Average										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Chickpea																		
Wheat																		
Paddy																		

**(2) CFLD (CLUSTER FRONT LINE DEMONSTRATION)**

**(3) ON FARM TRIALS (OFT)**

**3.1 ON FARM TESTING FOR CROPS**

1.	Crop / Enterprise	Isbugul
2.	Farming Situation	Rabi (2020-21)
3.	Problem Definition	Use of local variety
4.	Title of OFT	Varietal assessment of Isbugul cv. GI 4
5.	No. of Trials	5
6.	Technology Assessed	T1. Cultivation of local variety of Isbugul (Farmers Practice) T2. Cultivation of Isbugul cv. GI 4
7.	Parameters of Assessment	1. Days to 50% flowering 2. Maturity days 3. Branches per plant 4. Umbel/plant 5. Seed/umbel 6. Test weight (gm) 7. Yield (kg/ha)
8.	Data on the Parameter	As shown in below table
9.	Results of Assessment	Cultivation of Isbugul cv. GI 4 is better than local variety
10.	Feedback from the	No shedding is found in GI 4

	Farmer	
11.	Any Refinement Needed	No
12.	Justification for Refinement	No

Technology Assessed	Source of Technology	Production	Please give the Unit	Net Return (Profit) in Rs. / Unit	BC Ratio
13	14	15	16	17	18
T1. Cultivation of local variety of Isubgul (Farmers Practice)	--		Quintal/Ha		
T2. Cultivation of Isubgul cv. GI 4	SDAU (2016)				

### **3.2 ON FARM TESTING FOR AGRICULTURAL ENGINEERING**

1.	Crop / Enterprise	Tomato
2.	Farming Situation	Rabi (2020 - 21)
3.	Problem Definition	High time consumption in weeding, more labour required, costly
4.	Title of OFT	Assessment of different type of hand operated wheel hoe in Tomato crop in Bhal region
5.	No. of Trials	5
6.	Technology Assessed	T1. Use of Sickle (Farmer's practice) T2. Use of Wheel hoe (CIAE Bhopal) T3. Use of push and pull type wheel hoe (CAET-Godhra)
7.	Parameters of Assessment	1. Workload (m-hr./ha)   2. Cost of cultivation   3. Weeding capacity   4. Weeding efficiency
8.	Data on the Parameter	As shown in below table
9.	Results of Assessment	<ul style="list-style-type: none"> <li>The maximum weeding efficiency with 'Sickle' was observed because of the capability of this hand tools to work between plant-to-plant spaces in a row.</li> <li>Push type cycle weeder and push and pull type wheel hoe cannot be used for closer plants. This may be the reason for low weeding efficiency.</li> <li>As weeding is a labour consuming process and because of minimum field capacity of 'Sickle' the cost of</li> </ul>

		<p>operation 'Sickle' for weeding was maximum.</p> <ul style="list-style-type: none"> <li>• Use of wheel hoe for weeding in tomato was found to be advantageous in terms of 50-60% saving in time and 50% saving in cost of sowing as compared to the conventional practice of weeding.</li> </ul>
10.	Feedback from the Farmer	<ol style="list-style-type: none"> <li>1. Good practice to reduce weeding operation cost in tomato crop.</li> <li>2. Save time</li> <li>3. It is effective for inter-culturing and weeding.</li> <li>4. Less time consumes during weeding operation</li> <li>5. Suitable for men, farm women and rural youth.</li> <li>6. Reduce drudgery.</li> </ol>
11.	Any Refinement Needed	No
12.	Justification for Refinement	No

Technology Assessed	Source of Technology	Work Load (m-Hr/Ha)	Cost of Operation (Rs./Ha)	Weeding Capacity (Ha/Hr)	Weeding Efficiency (%)	Time Saving (%)	Cost Saving (%)
13	14	15	16	17	18	19	20
<b>T1.</b> Use of Sickle (Farmer's practice)	Farmers practices						
<b>T2.</b> Use of Wheel hoe (CIAE Bhopal)	CIAE, Bhopal						
<b>T3.</b> Use of push and pull type wheel hoe (CAET-Godhra)	CAET-Godhra						

### 3.3 ON FARM TESTING FOR HOME SCIENCE

1.	Crop / Enterprise	Vegetables
2.	Farming Situation	2021
3.	Problem Definition	Lack of practices & Unscientific preservation of vegetables
4.	Title of OFT	Assessment of low-cost preservation techniques for seasonal vegetables
5.	No. of Trials	5
6.	Technology Assessed	<b>T1.</b> Farmer's practice <b>T2.</b> Blanching <b>T3.</b> T2+ Steeping with Preservative (IIVR-VARANASI,2015)
7.	Parameters of Assessment	1. Sensory Evaluation and general acceptability 2. Shelf-life days
8.	Data on the Parameter	As shown in below table
9.	Results of Assessment	Use of improved technology increase the shelf-life farm women were interested to adopt the method
10.	Feedback from the Farmer	Increase the shelf-life and farm women were interested to adopt the method
11.	Any Refinement Needed	No
12.	Justification for Refinement	No

Technology Assessed	Source of Technology	Vegetables	5 Point Acceptability Test					
13	14	15	16					
			Period	Colour	Texture	Flavour	Taste	General Acceptability
<b>T1.</b> Farmer's practice	Farmer's practice	1. Cabbage	After 3 days					
			After 6 days					
			After 9 days					
		2. Cauliflower	After 3 days					
			After 6 days					
			After 9 days					
<b>T2.</b> Blanching		1. Cabbage	After 3 days					
			After 6 days					
			After 12 days					
		2. Cauliflower	After 3 days					
			After 6 days					
			After 12 days					

<b>T3. T2 + Steeping with Preservative</b>	IIVR-VARANASI,2015	1. Cabbage	After 30 days					
			After 60 days					
			After 90 days					
		2. Cauliflower	After 30 days					
			After 60 days					
			After 90 days					

#### (4) ADAPTIVE TRIAL

#### (5) EXTENSION EDUCATION PROGRAMME

#### 5.1 TRAINING PROGRAMMES ORGANIZED BY EEI & T&V FOR EXTENSION FUNCTIONARIES

##### (a) EXTENSION EDUCATION INSTITUTE

Sr. No	Type of Programme	No. of Programme	No. of Participants		Total
			Male	Female	
1	On Campus				
2	Off Campus				
3	Sponsored				
4	Other				
Grand Total					

##### (B) TRAINING & VISIT SYSTEM

Sr. No	Type of Programmes	No. of Training Programmes	No. of Extension Personal
1	Bi-Monthly		
2	Pre-Seasonal		
3	Other		
Grand Total			

#### 5.2 TRAINING PROGRAMME ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF NON TRIBAL AREA OF AAU.

##### (A) ON- CAMPUS TRAINING PROGRAMME ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF NON TRIBAL AREA OF AAU.

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(B) OFF- CAMPUS TRAINING PROGRAMME ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF NON TRIBAL AREA OF AAU.**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(C) SPONSORED TRAINING PROGRAMME ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF NON TRIBAL AREA OF AAU.**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(D) EXTENSION FUNCTIONARIES TRAINING PROGRAMME ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF NON TRIBAL AREA OF AAU.**

Sr. No	Name of ToT Center	No. of Training Programmes	Male	Female	Total
Grand Total					

**(E) NATURAL FARMING TRAINING PROGRAMME ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF NON TRIBAL AREA OF AAU.**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(F) OTHER TRAINING PROGRAMME ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF NON TRIBAL AREA OF AAU.**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(G) AWARENESS PROGRAMMES ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF NON TRIBAL AREA OF AAU.**

Sr. No	Name of ToT Center	No. of Awareness Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**5.3 TRAINING PROGRAMMES ORGANIZED BY KVKs OF AAU INCLUDING KVKs OF TRIBAL AREA**

**(A) ON- CAMPUS TRAINING PROGRAMMES ORGANIZED BY KVKs OF AAU INCLUDING KVKs OF TRIBAL AREA**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(B) OFF- CAMPUS TRAINING PROGRAMMES ORGANIZED BY KVKs OF AAU INCLUDING KVKs OF TRIBAL AREA**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(C) SPONSORED TRAINING PROGRAMMES ORGANIZED BY KVKs OF AAU INCLUDING KVKs OF TRIBAL AREA**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(D) EXTENSION FUNCTIONARIES TRAINING PROGRAMMES ORGANIZED BY KVKs OF AAU INCLUDING KVKs OF TRIBAL AREA CENTER**

Sr. No	Name of ToT Center	No. of Training Programmes	Male	Female	Total
Grand Total					



**(E) NATURAL FARMING TRAINING PROGRAMMES ORGANIZED BY KVKS OF AAU INCLUDING KVKS OF TRIBAL AREA**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(F) OTHER TRAINING TRAINING PROGRAMMES ORGANIZED BY KVKS OF AAU INCLUDING KVKS OF TRIBAL AREA**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(G) AWARENESS PROGRAMMES ORGANIZED BY KVKS OF AAU INCLUDING KVKS OF TRIBAL AREA**

Sr. No	Name of ToT Center	No. of Awareness Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**5.4 TRAINING PROGRAMMES ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF TRIBAL AREA OF AAU****(A) ON- CAMPUS TRAINING PROGRAMMES ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF TRIBAL AREA OF AAU**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(B) OFF- CAMPUS TRAINING PROGRAMMES ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF TRIBAL AREA OF AAU**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(C) SPONSORED TRAINING PROGRAMMES ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF TRIBAL AREA OF AAU**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(D) EXTENSION FUNCTIONARIES TRAINING PROGRAMMES ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF TRIBAL AREA OF AAU**

Sr. No	Name of ToT Center	No. of Training Programmes	Male	Female	Total
Grand Total					

**(E) NATURAL FARMING TRAINING PROGRAMMES ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF TRIBAL AREA OF AAU**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(F) OTHER TRAINING PROGRAMMES ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF TRIBAL AREA OF AAU**

Sr. No	Name of ToT Center	No. of Training Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

**(G) AWARENESS PROGRAMMES ORGANIZED BY TRANSFER OF TECHNOLOGY CENTER OF TRIBAL AREA OF AAU**

Sr. No	Name of ToT Center	No. of Awareness Programmes	Farmers	Farm Women	Extension Workers/Others	Total
Grand Total						

## 5.5 EXTENSION EDUCATION ACTIVITIES

### (A) EXTENSION EDUCATION ACTIVITIES CARRIED OUT BY TRANSFER OF TECHNOLOGY CENTER OF NON TRIBAL AREA OF AAU

Sr. No	Activities	No. of Programme	No. of Farmers		No. of Extension Personal	Total
			Male	Female		
1	Field Day					
2	Group Discussion					
3	Kisan Goshthis / Farmer-Scientist-Interaction					
4	Group Meeting / Khedut Shibir / Khedut Meeting etc.					
5	Pashu Shibir					
6	Animal Helth Camp					
7	Lecture Delivered					
8	Film Show					
9	Method Demonstration					
10	Celebration of Important days / Special day					
11	Diagnosis of Sample at KVK					
12	Digagnostic / Field Visit					
13	Farmer's Visit to KVK					
14	Exposure Visit					
15	Workshop / Seninar					
16	Kisan Mela / Exhibition					
17	Live webcasting					
18	TV Talk					
19	Radio Talk					
20	Popular Article					
21	Newspaper Coverage					
22	AAU news event					
23	Extension Literature					
24	Celebration of important week Technology week Poshan Mah etc					

**(B) EXTENSION EDUCATION ACTIVITIES CARRIED OUT BY THE KVKs OF AAU (INCLUDING KVK OF TRIBAL AREA)**

Sr. No	Activities	No. of Programme/ Item	Details								Total
			Male	Female	Extension Personal	Animal Treated	Soil	Water	Plant Insect -Pest	Copies	
1	Field Day					-	-	-	-	-	
2	Group Discussion					-	-	-	-	-	
3	Kisan Goshthis / Farmer-Scientist-Interaction					-	-	-	-	-	
4	Group Meeting / Khedut Shibir / Khedut Meeting etc.					-	-	-	-	-	
5	Pashu Shibir					-	-	-	-	-	
6	Animal Helth Camp		-	-	-		-	-	-	-	
7	Lecture Delivered					-	-	-	-	-	
8	Film Show					-	-	-	-	-	
9	Method Demonstration					-	-	-	-	-	
10	Celebration of Important days / Special day					-	-	-	-	-	
11	Diagnosis of Sample at Center	-	-	-	-	-				-	
12	Digagnostic / Field Visit					-	-	-	-	-	
13	Farmer's Visit to Center					-	-	-	-	-	
14	Exposure Visit					-	-	-	-	-	
15	Workshop / Seninar					-	-	-	-	-	
16	Kisan Mela / Exhibition					-	-	-	-	-	
17	Live webcasting					-	-	-	-	-	
18	TV Talk					-	-	-	-	-	
19	Radio Talk					-	-	-	-	-	
20	Popular Article					-	-	-	-	-	
21	Newspaper Coverage					-	-	-	-	-	
22	News Items Uploding on AAU websites					-	-	-	-	-	
23	Extension Literature		-	-	-	-	-	-	-		
24	Celebration of Important week Technology week/ Poshan Mah etc					-	-		-	-	

**(C) EXTENSION EDUCATION ACTIVITIES CARRIED OUT BY TRANSFER OF TECHNOLOGY CENTRE OF TRIBAL AREA OF AAU**

Sr. No	Activities	No. of Programme	No. of Farmers		No. of Extension Personal	Total
			Male	Female		
1	Field Day					
2	Group Discussion					
3	Kisan Goshthis / Farmer-Scientist-Interaction					
4	Group Meeting / Khedut Shibir / Khedut Meeting etc.					
5	Pashu Shibir					
6	Animal Helth Camp					
7	Lecture Delivered					
8	Film Show					
9	Method Demonstration					
10	Celebration of Important days / Special day					
11	Diagnosis of Sample at KVK					
12	Digagnostic / Field Visit					
13	Farmer's Visit to KVK					
14	Exposure Visit					
15	Workshop / Seninar					
16	Kisan Mela / Exhibition					
17	Live webcasting					
18	TV Talk					
19	Radio Talk					
20	Popular Article					
21	Newspaper Coverage					
22	AAU news event					
23	Extension Literature					
24	Celebration of important week Technology week Poshan Mah etc					

**(D) EXTENSION EDUCATION ACTIVITIES ORGANIZED BY OTHER CENTERS (INCLUDING RESEARCH STATION/ ACADEMIC COLLAGE ETC.)**

Sr. No	Activities	No. of Programme	No. of Farmers		No. of Extension Personal	Total
			Male	Female		
1	Field Day					
2	Group Discussion					
3	Kisan Goshthis / Farmer-Scientist-Interaction					
4	Group Meeting / Khedut Shibir / Khedut Meeting etc.					
5	Pashu Shibir					
6	Animal Helth Camp					
7	Lecture Delivered					
8	Film Show					
9	Method Demonstration					
10	Celebration of Important days / Special day					
11	Diagnosis of Sample at KVK					
12	Digagnostic / Field Visit					
13	Farmer's Visit to KVK					
14	Exposure Visit					
15	Workshop / Seninar					
16	Kisan Mela / Exhibition					
17	Live webcasting					
18	TV Talk					
19	Radio Talk					
20	Popular Article					
21	Newspaper Coverage					
22	AAU news event					
23	Extension Literature					
24	Celebration of important week Technology week Poshan Mah etc					

#### 5.6 MOBILE ADVISORY SERVICES PROVIDED BY KVKs OF AAU DURING 2022-23 (INCLUDING KVK OF TRIBAL AREA)

Name Of KVK	Message Type	Medium of Communication	Type Of Messages						
			Crop	Live-Stock	weather	Marketing	Awareness	Other Enterprise	Total Beneficiaries
		Telephonic							
		Social Media Whatsapp / Telegram / YouTube etc							
		M kisan							
		Kishan Sarathi							

#### 5.7 SPECIAL TRAINING PROGRAMMES CONDUCTED BY THE VARIOUS TRAINING CENTERS

Sr. No.	The subject of Training Programmes	Center/Place	No. of Trainings	No. of Beneficiaries
1	Training Programme on Food Processing Technology(FPT)	College of Food Processing and Bio-Energy, AAU, Anand		
d	Training Programme on Organic Farming(OF)	Department of Agronomy, BACA, AAU, Anand		
3	Training Programme on Integrated Weed Management in Modern Agriculture(WM)	AICRP-Weed Management, BACA, AAU, Anand		
4	Training Programme on Integrated Pest Management(IPM)	Department of Agricultural Entomology, BACA, AAU, Anand		
5	Training Programme on Medicinal and Aromatic Plants (MAP)	Medicinal and Aromatic Plants Research Station, AAU, Anand		
6	Training Programme Seed Production Technology (SP)	Department of Seed Science & Technology, BACA, AAU, Anand		

### 5.8 DETAILS OF THE STUDENTS/FARMERS/INPUT DEALERS WHO COMPLETED THE CERTIFICATE COURSE DURING YEAR 2022-23

Sr. No	Name	Center	Duration	No. of Training (Batch per Year)	No. of farm youths Farmers/Input Dealers completed course
1	Training in Baking Technology				
2	Advanced Training in Commercial Poultry Production				
3	Training in Gardening, Landscaping and nursery Management				
4	Diploma In Agricultural Extension Service for Input Dealers (DAESI)				
5	Certificate Course On Insecticide Management Nutrient Management for Insecticide Dealers/ Distributors				
6	Other				

**(6) SEED PRODUCTION**

**(7) PLANTING MATERIALS PRODUCTION**

**(8) PERFORMANCE OF DEMONSTRATION UNIT**

**(9) IMPACT OF KVKs OF AAU ON SPECIFIC TECHNOLOGY / SKILL TRANSFERRED**

**(10) CO-ORDINATION WITH LINE DEPARTMENT ( YEARLY ACTIVITY)**

- a) Meeting attendend
- b) Visit Conducted
- c) Award Verification
- d) Joint Field Visit
- e) Training

**(11) DETAILED LIST OF SUCCESS STORIES PUBLISHED**

Sr. No	Details of Success Stories

**(12) ANY OTHER IMPORTANT ACTIVITIY**