

Implementation of Research Schemes /
Projects financed by GOG / GOI / ICAR /
other agencies and SSNNL projects during
the year 2022-23 [From 16th September,
2022 to 31st March, 2023] and year 2023-24
[1st April, 2023 to 10th July, 2023]

ANAND AGRICULTURAL UNIVERSITY

ANAND – 388 110

Read : Minutes of 58th Meeting of Board of Management held on 27.07.2023 vide
item No. 58.28

NOTIFICATION

It is hereby notified to all concerned that the 58th Meeting of Board of Management held on 27.07.2023 vide item No. 58.28 has resolved as under:

“It is resolved that the Board of Management accord *post-facto* approval of 51 Research Schemes / Projects worth of Rs. 491.69 lakhs financed during the year 2022-23 [From 16th September, 2022 to 31st March, 2023] and year 2023-24 [1st April, 2023 to 10th July, 2023] by GOG / GOI / ICAR / other agencies and SSNNL projects as detailed in Annexure - A for implementation in Anand Agricultural University as recommended by 15th Agricultural Research Council vide item No. 15.5.”

NO. AAU / DR / T-3 / 3843 / 2023
Date: 08.08.2023


Director of Research &
Dean P.G. Studies

Copy F.W.Cs. to:

1. All Members of Board of Management of this University.
2. All Members of Agricultural Research Council of this University.
3. All Officers of this University.
4. All Deans of this University.
5. All Unit / Sub Unit Officers of this University.
6. Registrar, Anand Agricultural University, Anand in response to vernacular letter જા.નં. આકૃયુ/૨જી/એકે(મીટીંગ)/(૧૩૩)/૯૭૫૮-૯૭૬૬/૨૦૨૩, તા.૦૪.૦૮.૨૦૨૩. Moreover 20 copies of Notification are enclosed herewith for needful action.

Copy to:

1. PS to Hon'ble Vice Chancellor, Anand Agricultural University, Anand
2. All Branches of this Section.
3. Concerned Scientist of AAU for information and necessary action.

Annexure – A

Research Schemes / Projects financed by GOI / ICAR / Other Agencies and SSNNL Projects

Sr. No.	Name of Project	Principal investigator	Financing Authority	Grant Allotted (Rs. in lakhs)
1	2	3	4	5
Year 2022-23 [From 16th September, 2022 to 31st March, 2023]				
Govt. of India				
1.	Development of clonal seed garden through mass multiplication of high yielding elite oil palms using tissue culture	Dr. G. B. Patil, Asso. Res. Scientist, Centre of Advanced Research in Plant Tissue Culture, AAU, Anand	Deputy Commissioner (Oilseeds), GOI, New Delhi	31.56
Total				31.56
ICAR				
2.	Voluntary Centre of Arid Legumes	Associate Research Scientist and Head, Agriculture Research Station, AAU, Derol	Indian Institute of Pulses Research, Kanpur	0.40
Total				0.40
Govt. of Gujarat				
3.	Training under mission Madhmakhi	Dr. D. B. Sisodiya, Prof. and Head, Department of Agril. Ento., BACA, AAU, Anand	Deputy Director Horticulture, Gandhinagar	3.00
Total				3.00
Other Agencies Projects				
4.	To study the residue and persistence of Spirotetramat 150 g/L OD in/on Pomegranate (ST-465)	Dr. Kaushik D. Parmar Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
5.	To study the residue and persistence of Spirotetramat 150 g/L OD in/on Banana (ST-466)	Dr. Kaushik D. Parmar Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
6.	To study the residue and persistence of Spirotetramat 150 g/L OD in/on Cucumber (ST-468)	Dr. Kaushik D. Parmar Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
7.	To study the residue and persistence of Thiencarbazone-methyl 68 g/L + Tembotrione 345 g/L SC in/on Maize (ST-469)	Dr. Paresh H. Rathod Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	7.00
8.	To study the residue and persistence of Flufenacet 24% + Metribuzin 17.5% WG in/on Soybean (ST-470)	Dr. Paresh H. Rathod Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	7.00
9.	To study the residue and persistence of Tetraniprole 200 g/L SC (Vayego) in/on Groundnut (ST-473)	Mrs. Nidhi Chaudhary Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	4.00
10.	To study the residue and persistence of Tetraniprole 200 g/L SC (Vayego) in/on Black gram (ST-474)	Mrs. Nidhi Chaudhary Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	4.00

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted (Rs. in lakhs)
1	2	3	4	5
11.	To study the residues and persistence of Fluopyram 400 g/L SC (Velum Prime) in/or Carrot, two seasons (ST-475)	Dr. Ravi L. Kalasariya Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
12.	To study the residues and persistence of Fluopyram 400 g/L SC (Velum Prime) in/or Ginger, two seasons (ST-476)	Dr. Ravi L. Kalasariya Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
13.	To study the residues and persistence of Fluopyram 400 g/L SC (Velum Prime) in/or Citrus, two seasons (ST-477)	Dr. Ravi L. Kalasariya Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
14.	To study the residues and persistence of Fluopyram 400 g/L SC (Velum Prime) in/or Guava; two seasons (ST-478)	Dr. Ravi L. Kalasariya Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
15.	To study the residues/persistence of Chlorantraniliprole 4.3% + Abamectin 1.7% SC in/on Watermelon (ST-451)	Dr. Kaushik D. Parmar Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	4.00
16.	To study the residues/persistence of Chlorantraniliprole 4.3% + Abamectin 1.7% SC in/on Pomegranate (ST-452)	Dr. Kaushik D. Parmar Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	4.00
17.	To study the residues/persistence of Chlorantraniliprole 4.3% + Abamectin 1.7% SC in/on Cotton (ST-453)	Dr. Kaushik D. Parmar Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	4.00
18.	To study the residues/persistence of Azoxystrobin 4.8% + Chlorothalonil 40% SC in/on Pea (ST-455)	Mrs. Nidhi Chaudhary Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	4.00
19.	To study the residue and persistence of Triafamone 37.5 g/L + Fentrazamide 300 g/L SC in/on Direct Seeded Rice (ST-457)	Dr. Paresh H. Rathod Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
20.	To study the residue and persistence of Triafamone 37.5 g/L + Fentrazamide 300 g/L SC in/on Transplanted Rice (ST-458)	Dr. Paresh H. Rathod Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
21.	To study the residue and persistence of Triafamone 40 g/L + Oxadiazon 240 g/L SC in/on Direct Seeded Rice (ST-459)	Dr. Paresh H. Rathod Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
22.	To study the residue and persistence of Triafamone 40 g/L + Oxadiazon 240 g/L SC in/on Transplanted Rice (ST-460)	Dr. Paresh H. Rathod Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted (Rs. in lakhs)
1	2	3	4	5
23.	To study the residue and persistence of Isotianil 200 g/L + Trifloxystrobin 50 g/L FS in/on Rice (ST-461)	Mr. Nirmal R. Chauhan Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
24.	To study the residue and persistence of Isotianil 120 g/L + Trifloxystrobin 100 g/L SC in/on Rice (ST-462)	Mr. Nirmal R. Chauhan Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
25.	To study the residue and persistence of Trifloxystrobin 500 g/L SC in/on Rice (ST-463)	Mr. Nirmal R. Chauhan Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	4.00
26.	To study the residue and persistence of Propineb 70% WG in/on Rice (ST-464)	Mr. Nirmal R. Chauhan Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	3.00
27.	Evaluation of hybrid entry for fruit yield and its attributing characters in chilli*	Dr. R. R. Acharya, Research Scientist, Main Vegetable Research Station, AAU, Anand	Cropin Biotech Ltd. Indore	1.20
28.	Testing of Biovita Gr. Product on growth, fruit yield and its attributing characters in chilli	Dr. R. R. Acharya, Research Scientist, Main Vegetable Research Station, AAU, Anand	PI Industries Limited	4.84
29.	Evaluation of bio-efficacy and phytotoxicity of GPF 215 against powdery mildew and Alternaria blight of Cumin	Dr. R. G. Parmar, Professor and Head, Department of Plant Pathology, BACA, AAU	UPL Ltd.	9.68
30.	Evaluation of bio-efficacy and phytotoxicity of GPF 1215 against powdery mildew and Alternaria blight of Cumin	Dr. R. G. Parmar, Professor and Head, Department of Plant Pathology, BACA, AAU	UPL Ltd.	9.68
31.	Evaluation of bio-efficacy and phytotoxicity of UPF 1317 against powdery mildew and Alternaria blight of Cumin	Dr. R. G. Parmar, Professor and Head, Department of Plant Pathology, BACA, AAU	UPL Ltd.	9.68
32.	Efficacy of Thiamethoxam 30 % FS as seed treatment against early crop stage insect-pests in cumin	Dr. D. B. Sisodiya, Professor and Head, Department of Agril. Entomology, BACA, AAU	Syngenta India Pvt. Ltd	9.68
33.	Bio-Efficacy and phytotoxicity of PII 301 10% SC against black thrips in chilli	Dr. R.R. Acharya, Associate Research Scientist (PI.Br.), Main Vegetable Research Station, AAU, Anand	PI Industries Limited	10.12
Total				177.88
Year 2022-23 [From 1st April, 2023 to 10th July, 2023]				
Other Agencies Projects				
34.	To study the residue and persistence of Betacyfluthrin 90 g/L + Imidacloprid 210 g/L OD in/on Banana (ST-502)	Dr. Kaushik D. Parmar Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	3.00

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted (Rs. in lakhs)
1	2	3	4	5
35.	To study the residue and persistence of Tetraniliprole 200 g/L SC in/on Chickpea (ST-505)	Dr. Kaushik D. Parmar Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	3.00
36.	To study the residue and persistence of Fluopicolide 62.5 g/L + Propamocarb hydrochloride 625 g/L SC in/on Chilli (ST-499)	Dr. Ravi L. Kalasariya Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	4.00
37.	To study the residue and persistence of Trifloxystrobin 500 g/L SC in/on Chilli (ST-503)	Dr. Ravi L. Kalasariya Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	3.00
38.	To study the residue and persistence of Fluopyram 250 g/L + Difenoconazole 125 g/L SC in/on Chilli (ST-506)	Dr. Ravi L. Kalasariya Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	3.00
39.	To study the residue and persistence of Flubendiamide 90 g/L + Deltamethrin 60 g/L SC in/on Mango (ST-498)	Mr. Nirmal R. Chauhan Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	3.00
40.	To study the residue and persistence of Fluopyram 200 g/L SC + Tebuconazole 200 g/L SC in/on Cucumber (ST-501)	Mr. Nirmal R. Chauhan Assistant Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Network Coordinator, AINP on Pesticide Residues, New Delhi	3.00
	Efficacy Evaluation of 400 G/L SC (Velum Prime) on Ginger	Dr. R. K. Thumar, Department of Nematology BACA, AAU, Anand	Bayer Crop Science Ltd., Indore,	9.90
41.	Bio-efficacy of Spidoxamat 9.6% + Spinetoram 12% WG against Pink bollworm in Cotton	Dr. A. S. Bhanvadia Research Scientist, Regional Research Station, AAU, Anand	Bayer Crop Science Ltd., Indore	9.68
42.	Effect of Amul organic manures and liquid biofertilizer products on growth and yield of Maize (kharif) and Wheat (rabi) crops	Dr. V. J. Patel, Prof. & Head, Dept. of Agronomy, BACA, AAU, Anand	Kaira District Co- operative Milk Producers Union Limited, Amul Dairy, Anand,	19.36
43.	Evaluation of Spidoxamat 9.6% + Spinetoram 12% WG against thrips and whitefly in Cotton	Dr. D. B. Sisodiya, Prof. & Head, Dept. of Entomology, In BACA, AAU, Anand	Bayer Crop Science Ltd., Indore	9.68
44.	"Efficacy of SA-23-24 (Bio-stimulant) application on yield quality and soil properties under Vegetable Cluster Bean (Guar)"	Dr. N. I. Shah, Principal & Dean, College of Horticulture, AAU, Anand	Sarvoday Agro.,	4.84
45.	Evaluation of performance of Paddy Hybrids	Dr. M. B. Parmar, Research Scientist (I/c), Main Rice Research Station, AAU, Nawagam	Syngenta India Pvt Limited, Indore	1.80
46.	Evaluation of performance of Corn Hybrids	Dr. M. B. Patel, Unit Head and Associate Research Scientist, Main Maize Research Station, AAU, Godhra	Syngenta India Pvt Limited, Indore	1.20
Total				78.46

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted (Rs. in lakhs)
1	2	3	4	5
SSNNL Projects (Proposed Budget for the year 2023-24)				
47.	Establishment of Agricultural Research Station in Sardar Sarovar Command Area, Thasra	Associate Research Scientist, Agriculture Research Station, AAU, Thasra	SSNNL, Gandhinagar	19.31
48.	Establishment of Agricultural Research Station in Sardar Sarovar Command Area, Dabhol	Assistant Research Scientist, Main Paddy Research Station, AAU, Dabhol	SSNNL, Gandhinagar	25.11
49.	Establishment of Agricultural Research Station in Sardar Sarovar Command Area, Dhandhuka	Assistant Research Scientist, Agriculture Research Station, AAU, Dhandhuka	SSNNL, Gandhinagar	26.72
50.	Narmada Irrigation Research Project, Khandha	Assistant Research Scientist, Narmada Irrigation Research Station, AAU, Khandha	SSNNL, Gandhinagar	129.25
Total				200.39
Grand Total				491.69