

Implementation of Research Schemes /
Projects financed by GoG / GoI / ICAR /
Other Agencies and NHM (Year 2018-19
from 1st January, 2019 to 31st March, 2019)

ANAND AGRICULTURAL UNIVERSITY

ANAND – 388 110

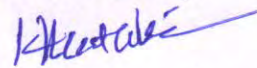
Read: Minutes of 50th Meeting of Board of Management held on 02.05.2019 vide
item No. 50.10

NOTIFICATION

It is hereby notified to all concerned that the 50th Meeting of Board of Management held on 02.05.2019 vide item No. 50.10 has resolved as under:

"It is resolved that Board of Management approves 10 Research Schemes / Projects worth Rs.256.02 lakhs financed during the year 2018-19 from 1st January, 2019 to 31st March, 2019 by GoG / GoI / ICAR / Other Agencies and NHM as detailed in Annexure-A for implementation in Anand Agricultural University."

NO. AAU / DR / T-3 / 1471 / 2019
Date: 01.06.2019


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 / Associate Deans of this University.
5. Unit / Sub Unit Officers of this University.
6. Registrar, Anand Agricultural University, Anand

Copy to;

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

Annexure - A

Research Schemes / Projects financed by GOG / GOI / ICAR / Other Agencies and NHM Projects

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted (Rs. In lakhs)
1	2	3	4	5
2018-19 (From 1st January, 2019 to 31st March, 2019)				
Govt. of India Projects				
1	Centrally Sponsored Scheme–Mission for Integrated Development of Horticulture	Associate Research Scientist & Head, Medicinal and Aromatic Plants Research Station, AAU, Anand	Director, DASD, Calicut	11.50
Total				11.50
ICAR				
2	Validation and Promotion of Sustainable and Adaptable IPM Technology for Brinjal Crop	Dr. Jalpa P. Lodaya, Assistant Research Scientist, MVRs, AAU, Anand	ICAR-National Research Centre for Integrated Pest Management, New Delhi	2.00
Total				2.00
Govt. of Gujarat Projects				
3	Creation of mass production facility of bio-pesticides for plant disease management	Dr. Raghunandan, B. L., Assistant Research Scientist (Agril. Microbiology), AICRP on Biological Control of Crops Pests, AAU, Anand	Deputy Director of Agriculture (Organic Cell), Gujarat State, Gandhinagar	160.00
Total				160.00
Other Agencies Projects				
4	Projects (1) To Study the persistence and dissipation of Cyantraniliprole 8% + Diafenthiuron 40% W/W SC on Brinjal - (Rs. 4,00,000/-). (2) To Study the persistence and dissipation of Cyantraniliprole 8% + Diafenthiuron 40% W/W	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Dr. K. K. Sharma, Network Coordinator, AINP on Pesticide Residues, New Delhi	12.00

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted (Rs. In lakhs)
1	2	3	4	5
	SC on Okra - (Rs. 4,00,000/-) and (3) To Study the persistence and dissipation of Cyantraniliprole 8% + Diafenthiuron 40% WW SC on Tomato - (Rs. 4,00,000/-)			
5	To Study the persistence and dissipation of insecticide Acephate 75% SP in Cotton	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Dr. K. K. Sharma, Network Coordinator, AINP on Pesticide Residues, New Delhi	6.00
6	To Study the persistence and dissipation of Thiamethoxam 25% WG in Mango	Dr. P. G. Shah, Residue Analyst, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Dr. K. K. Sharma, Network Coordinator, AINP on Pesticide Residues, New Delhi	2.50
7	Hybrid Rice Coded SAU trial	Research Scientist (Rice) as Nodal Scientist, MRRS, AAU, Nawagam	12 company 22 entry Trials from private companies through Director (Agri), GOG	6.60
8	Demonstration of efficacy of Nimitz 2GR in different crops (Tomato Guava and Pomegranate)	Dr. Tulika Singh, Assistant Nematologist, Dept. of Nematology, BACA, AAU, Anand	Project Coordinator, ICAR-Indian Agricultural Research Institute, New Delhi	10.50
Total				37.60

National Horticulture Mission Projects

9	Strengthening of Commercial Tissue Culture Laboratory for Date palm and other Horticultural Crops	Dr. G. B. Patil, I/c. Associate Research Scientist, Center for Advanced Research in Plant Tissue Culture, Dept. of Agricultural Biotechnology, AAU, Anand	Chief Executive Officer, Gujarat Horticulture Mission, Gandhinagar	19.92
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Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted (Rs. In lakhs)
1	2	3	4	5
10	Hi-tech Demonstration for propagation and production of quality planting materials of Horticulture plants under protected condition	Dr. B. H. Panchal Associate Professor, Sheth D. M. Polytechnic in Horticulture, AAU, Model Farm, Vadodara	Chief Executive Officer, Gujarat Horticulture Mission, Gandhinagar	25.00
Total				44.92
Grand Total				256.02