

Implementation of Research Schemes /
Projects financed by GOI and Other
Agencies projects during Year 2021-22
[(From 6th July, 2021 to 18th October, 2021)]

ANAND AGRICULTURAL UNIVERSITY

ANAND – 388 110

Read: Minutes of 55th Meeting of Board of Management held on 29.10.2021 vide item No. 55.38

NOTIFICATION

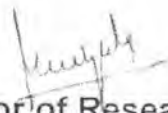
It is hereby notified to all concerned that the 55th Meeting of Board of Management held on 29.10.2021 vide item No. 55.38 has resolved as under:

“It is resolved that Board of Management approves 14 Research Schemes / Projects worth Rs. 169.68 lakhs financed during the year 2021-22 [(From 6th July, 2021 to 18th October, 2021)] by GoI and other agencies as detailed in Annexure-A for implementation in Anand Agricultural University.”

The information about this approval will be put in ensuing Agricultural Research Council for information.

NO. AAU / DR / T-3 / 9944 / 2020

Date: 27.12.2020


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.વ.

આકૃત્ય/રજી/એકે(મીટીંગ)/(૧૩૦)/૬૨૬૪-૬૨૭૮/૨૦૨૧, તા.૨૨.૧૧.૨૦૨૧. 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. S.O. File.
4. Concerned Scientist of AAU for information and necessary action.

Annexure – A

Research Schemes / Projects financed by GOI and Other Agencies Projects

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted (Rs. in lakhs)
1	2	3	4	5
Year 2021-22 [(From 6th July, 2021 to 18th October, 2021)]				
Govt. of India				
1	Diversity of honeybee, its attractants and impact of pollination by <i>Apis mellifera</i> L. on yield of Bottle Gourd, <i>Lagenaria siceria</i> (Molina) standl"	Dr. D. B. Sisodiya, Professor and Head, Dept. of Entomology, BACA, AAU, Anand	Dr. B. L. Sarswat, Executive Director, National Bee Board, New Delhi	5.30
2	Deployment and piloting of Improved Indigenous Fermented Food Product, 'Chubitchi' and 'Tungrymbai' for the sustainable Livelihood in Meghalaya, Northeast India	Dr. Subrota Hati, Assistant Professor, Dept. of Dairy Microbiology, SMC College of Dairy Science, Anand	Dr. Vaishali Panjabi, Scientist 'E' Department of Biotechnology, Ministry of Science & Technology, Gol, New Delhi	20.44
Total				25.74
Other Agencies Projects				
3	Bio-efficacy and Phytotoxicity of MOLCI 2021/1 on sucking pest complex of Okra	Dr. J. P. Lodaya, Assistant Research Scientist (Ento.), Main Vegetable Research Station, AAU, Anand	Meghmani Organics Limited, Ahmedabad,	9.55
4	Evaluation of bio-efficacy MOLCI 2021/1 20 + 8% SC on sucking pest complex of Cotton	Dr. D. B. Sisodiya, Associate Professor and Head, Dept. of Entomology, BACA, AAU, Anand	Meghmani Organics Limited, Ahmedabad,	9.55
5	Testing fee to evaluate the residues cum persistence of Isocycloseram 9.2% w/w DC (10% w/v DC) - Tomato - One season, four locations regarding (ST- 414)	Dr. K. D. Parmar, Assistant Research Scientist, Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Dr. K. K. Sharma, Network Coordinator, AINP on Pesticide Residues, New Delhi	3.00
6	Efficacy of TRACKON GOLD application on yield, quality and soil properties under maize, rice and pigeon pea crop	Dr. K. C. Patel, Head of Office & Assoc. Research Scientist (ICAR), Micronutrient Research Scheme, ICAR Unit-9, AAU, Anand	Sulphur Mills Limited, Mumbai,	30.80
7	Evaluation of bio-efficacy and phytotoxicity of CI-1813 SC against major sucking pests of Cotton	Dr. M. B. Zala, Asstt. Research Scientist (Ento.), Agricultural Research Station, AAU, Sansoli	Crystal Crop Protection Ltd., New Delhi,	9.55

Sr. No.	Name of Project	Principal Investigator	Financing Authority	Grant Allotted (Rs. in lakhs)
1	2	3	4	5
8	Evaluation of bio-efficacy of RIL-250/CF (36%SC) against sucking pests in Cotton	Mr. V. K. Chaudhari, Asstt. Research Scientist (Agril. Ento.), Regional Research Station, AAU, Anand	Rallis India Limited, Bangalore,	9.50
9	Bio-efficacy of Rallis new fungicide pre-mixture, RIL-263/CF - 22.5% SC in Soybean	Dr. R. G. Parmar, Professor and Head (I/c), Dept. of Plant Pathology, BACA, AAU, Anand	Rallis India Limited, Bangalore,	8.68
10	Effect of Nano DAP on yield of maize and wheat	Dr. J. K. Parmar, Associate Professor, Dept. of Soil Science & Agril. Chemistry, BACA, AAU, Anand	State Marketing Manager, IFFCO, Ahmedabad,	19.94
11	Study on effect of SSPs manufactured from spent Sulphuric acid (generated from LABSA manufacturing) and fresh Sulphuric acid on soil health, dry matter yield and nutrient contents in Maize (Kharif) - Mustard (rabi) cropping sequence	Dr. A. S. Bhanvadia, Associate Research Scientist, Regional Research Station, AAU, Anand	Nirma Limited, Ahmedabad.	23.01
12	Evaluation of Benalaxyl-M 4% + Mancozeb 65% WP against downy mildew and purple blotch of onion	Dr. H. N. Prajapati, Assistant Professor, Dept. of Plant Protection, College of Horticulture, AAU, Anand	Jivagro Ltd., Mumbai.	6.13
13	Evaluation of Tetraconazole 3.8% EW against Powdery mildew of Chilli	Dr. H. N. Prajapati, Assistant Professor, Dept. of Plant Protection, College of Horticulture, AAU, Anand	Jivagro Ltd., Mumbai.	6.13
14	Hybrid Rice Coded SAU Trial	Dr. D. B. Prajapati, Asso. Res. Scientist (Pl. Br.) Main Rice Research Station, AAU, Nawagam	Trial from different private companies	8.10
Total				143.94
Grand Total				169.68