

1. Demonstration of ICM Technologies :

Sr. No.	Reg. no	Name	Research topic	Remark
<b>Agril. Entomology</b>				
1	2021A/50ML	Salunke Sushil Balaji	Effect of fertilizers and population dynamics of major insect pests of chilli	
2	2021A/51ML	Ahirrao Lalit Kishor	Key mortality factors and seasonal incidence of major insect pests infesting summer maize	
3	2021A/52ML	Chinthala Yashwanth Kumar	Influence of different dates of sowing on insect pests of <i>Bt</i> cotton under high density planting system	
4	2021A/53ML	Desai Siddhi Bharatrao	Evaluation of different coloured sticky traps and sticking material against sucking pests of cotton	
5	2021A/54ML	Devare Kiran Dilip	Bio-efficacy and residual toxicity of insecticides against major pests of chilli	
6	2021A/55ML	Khatake Dhanashri Prakash	Relative performance of different colour sticky traps against sucking pests of pulse crops	
7	2021A/56ML	Khedkar Pratiksha Balasaheb	Effect of chickpea varieties on growth and development of pulse beetle, <i>Callosobruchus chinensis</i> Linnaeus	
8	2021A/57ML	Mujmule Datta Sundarrao	Monitoring of field evolved insecticidal resistance and biology of <i>Phthorimaea absoluta</i> (Meyrick) infesting tomato	
9	2021A/58ML	Randive Dilip Baban	Evaluation of intercrops against insect pests of soybean	
10	2021A/59ML	Sawale Vinod Vasantrao	Comparative study of chemical and non-chemical pest management approaches in soybean	
11	2021A/60ML	Thasnifa Bindhi Sharief C.N.	Effect of different phenological stages of maize on biology of <i>Spodoptera frugiperda</i> (J.E. Smith)	
12	2021A/61ML	Wayal Dipak	Field life-tables and seasonal abundance	

		Balasaheb	of major insect pests of summer soybean	
<b>Plant Pathology</b>				
13	2021A/74ML.	Dohale R. R	Compatibility of <i>Rhizobium</i> spp. with agrochemicals in mungbean	
14	2021A/75ML	Chede P.D	Studies on root rot complex of chickpea	
15	2021A/76ML	Ghutukade S.A	Investigation on stem canker disease of pigeonpea	
16	2021A/77ML	Kadam A. Y	Studies on management of french bean ( <i>Phaseolus vulgaris</i> L.) root rot caused by <i>Rhizoctonia solani</i> Kuhn	
17	2021A/78ML	Kapare S. B.	Effect of edaphic factors on dry root rot of soybean <i>Rhizoctonia bataticola</i> (Taub.)Butler and its management	
18	2021A/79ML	Kumbhar M. S	Studies on fungal leaf spot of mango ( <i>Mangifera indica</i> L.)	
19	2021A/80ML	Kurapati Krishnaveni	Studies on Yellow mosaic disease of Mungbean	
20	2021A/81ML	Limkar P.M	Biosynthesis of silver nanoparticles by using <i>Trichoderma</i> spp and its efficacy against major soil borne fungal pathogens of Brinjal.	
21	2021A/82ML	Narvate D. P	Eco-friendly management of fruit rot of tomato caused by <i>Alternaria solani</i>	
22	2021A/83 ML	Thube P. S	"Green Synthesis of Copper nanoparticles and their efficacy against <i>Fusarium oxysporum</i> f.sp.udum causing wilt of pigeon pea".	
23	2021A/84ML	Suradkar R. B	Exploring seed mycoflora of Brinjal and their Management	
24	2021A/85ML	Uike V. N	Eco-friendly management of fungal soft rot of bellpepper	
<b>Soil Science and Agril. Chemistry</b>				
25	2021A/86ML	B.R. Chavan	Studies on graded levels of NPK on growth, yield and quality of	

			parthenocarpic cucumber ( <i>Cucumis sativas</i> ) under naturally ventilated polyhouse condition	
26	2021A/88ML	V.P. Gunale	Impact of nano-DAP on growth, nutrient uptake, yield and quality of soybean ( <i>Glycine max</i> L.) in Inceptisol	
27	2021A/89ML	Jyoti Ravindranath Singh	Effect of graded levels of phosphorus and phosphorus solubilizing microorganisms on growth, nutrient uptake, yield and quality of black gram ( <i>Vigna mungo</i> L)	
28	2021A/90ML Suryawanshi	S.V. Kale	Effect of nano-urea on growth, nutrient uptake, yield and quality of sunflower ( <i>Helianthus annus</i> L.)	
29	2021A/91M	P.M. Khade	Effect of micronutrient application in soybean growing Zn and Fe deficient soils of Renapur Tahshil, Latur	
30	2021A/92M	P.J. Kokode	Effect of nano-DAP on growth, nutrient uptake, yield and quality of green gram ( <i>Vigna radiata</i> L.)	
31	2021A/93ML	N.M. Raut	Investigation on graded levels of phosphorus and phosphorus solubilizing microorganisms on growth, nutrient uptake, yield and quality of soybean ( <i>Glycine max.L.</i> )	
32	2021A/94ML	R.A. Ramteke	Effect of graded levels of phosphorus and phosphorus solubilizing microorganisms on growth, nutrient uptake, yield and quality of green gram ( <i>Vigna radiata</i> L.)	
33	2021A/95ML	Shaikh Salman Shaikh Nazir	Studies on efficiency of nano-DAP fertilizer on yield, nutrient uptake and quality of soybean under Entisol	
34	2021A/96ML	D.V. Shendare	Effect of humic acid on soil nutrient availability, yield and quality of black gram	
35	2021A/97ML	A.R. Tribhuwan	Effect of micronutrient application in green gram growing Zn and Fe deficient	

			soils of Renapur Tahshil, Latur	
<b>Extension Education and Communication</b>				
36	2021A/62ML	Takte Prajakta Prakash	Adoption of dryland farming technologies	
37	2021A/63ML	Bandurkar Suresh Vijay	Awareness of farmers about e-Peek pahani	
38	2021A/64ML	Bhendarkar Neha Chandu	Attitude of vegetable growers towards organic farming	
39	2021A/65ML	Bhopale Sagar Subhash	Perceived Effectiveness of Biomix among Beneficiary of turmeric growers	
40	2021A/66ML	Ghodke Rachana Vikram	Attitude of farmers towards soil health card	
41	2021A/67ML	Harde Kunal Pandit	Role of Farmer Producer Organizations in socio-economic development of farmers	
42	2021A/68ML	Pagare Yugandhara Devidas	Perception of farmers about indigenous technical knowledge in plant protection	
43	2021A/69ML	Patil Alka Laxmanrao	Role of Women in farm decision making	
44	2021A/70ML	Shinde Vaibhav Bhausahab	Knowledge and adoption of integrated nutrient management practices followed among soybean growers	
45	2021A/71ML	Sonawane Abhishek Rewanath	Perception of Farmers about use of Social Media for seeking agricultural information	
46	2021A/72ML	Ulindakond A. Aneela	Participation of Rural Women in Income Generation activities	
47	2021A/73ML	Walde Saurabh Sunil	Knowledge and Adoption of recommended Cultivation Practices among Sweet Lime Growers	

