

List of Thesis Year 2020

S. No.	Accession No	Author	Title	Guide	Degree Type and Department
1	T-84899	Mhaske, Suresh Dagadu	Assessment of growth and yield of chickpea types using CROPGRO simulation model under different sowing dates and irrigation in changing climate scenario of Central India	Agrawal, K. K.	Ph.D (Agronomy)
2	T-84900	Kumhar, Bheru Lal	Carbon sequestration in grass based cropping systems to improve soil health under changing climate	Kumhar, Bheru Lal	Ph.D.(Agronomy)
3	T-84901	Sahu, Muni Pratap	Effect of weed control practices alone and in combination with crop mulches on weed dynamics, yield and economics of chickpea	Kewat, M.L.	Ph.D. (Agronomy)
4	T-84902	More, Vijay	Evaluation of crop weather relationship and weed occurrence of rice varieties under different sowing dates	Agrawal, K.K.	M.Sc. (Agronomy)
5	T-84903	Raghuwanshi, Monika	Weed dynamics and forage yield of maize as affected by chemical weed control	Jha, Amit Kumar	M.Sc. (Agronomy)
6	T-84904	Patil, Priyanka	Bio-efficacy of fomesafen 12.% + fenoxaprop-p-ethyl 10% mixture against weeds in soybean	Jha, Amit Kumar	M.Sc. (Agronomy)
7	T-84905	Naj, Iram	Response of soybean to irrigation and nitrogen management for higher growth and yield	Sharma, P.B.	M.Sc. (Agronomy)
8	T-84906	Tiwari, Shivangi	Response of direct seeded rice to integrated weed management practices	Upadhyay, V.B.	M.Sc. (Agronomy)
9	T-84907	Jamre, Pratap Singh	Bio-efficacy of herbicide mixtures against mixed weed flora and seed yield of soybean (Glycine max (L.) Meril.)	Sahu, Rajendra Prasad	M.Sc. (Agronomy)
10	T-84908	Yadav, Sudama	Bio-efficacy of nicosulfuron 6% OD against weed flora and yield of maize (Zea mays L.)	Kewat, M.L.	M.Sc. (Agronomy)
11	T-84909	Thakur, Asmita Singh	Influence of plant growth regulator (Forchlorfenuron 0.12% EC w/w) on the growth and yield of rice (Oryza sativa L.)	Agrawal, K.K.	M.Sc. (Agronomy)
12	T-84910	Bhalavi. Shraddha	Evaluation of weed occurrence in soybean varieties grown under different thermal environments	Bhan, Manish	M.Sc. (Agronomy)
13	T-84911	Mehra, Pinki	Production and quality assessment of different rice varieties under organic nutrient management	Sahu, R.P.	M.Sc. (Agronomy)
14	T-84912	Arvind	Evaluation of pre emergence herbicide diclosulam 0.9% + pendimethalin 35 % SE against weeds in soybean crop and its residual effect on succeeding wheat	Kewat, M.L.	M.Sc. (Agronomy)
15	T-84913	Mohit	Response of scented rice to different nutrient management practices	Upadhyay, V.B.	M.Sc. (Agronomy)
16	T-84914	Vema, Badal	Efficacy of herbicidal mixtures against weed flora in direct seeded rice under rainfed irrigated agro-ecosystems	Bhan, Manish	M.Sc. (Agronomy)
17	T-84915	Sairam, Gaini	Study the effect of mesotrione 40% SC on weeds and seed yield of maize (Zea mays L.)	Jha, Amit Kumar	M.Sc. (Agronomy)
18	T-84916	Gulaiya, Shani	Efficacy of pre plant incorporation of herbicides on weed management, crop growth and yield of soybean	Jain, K.K.	M.Sc. (Agronomy)

19	T-84917	Sharma, Suryaprakash	Bio-Efficacy of post emergence herbicides against weeds in soybean	Rawat, Anay K	M.Sc. (Agronomy)
20	T-84918	Khatoon, Shahiba	Evaluation of integrated weed management in transplanted rice	Rawat, Anay	M.Sc. (Agronomy)
21	T-84919	Patel, Sooraj Bhan	Bio-efficacy of post emergence herbicides against weeds in soybean	Nayak, Siddarth	M.Sc. (Agronomy)
22	T-84920	Kochale, Priya	Efficacy of post emergence herbicides for weed control in transplanted rice	Sharma, P.B.	M.Sc. (Agronomy)
23	T-84921	Mishra, Priyanka	Effect of integrated nutrient management on growth, development and yield of blackgram (Vigna mungo L.)	Singh, Smita	M.Sc. (Agronomy)
24	T-84922	Baghel, Chandrashvini	Nitrogen response in different rice varieties under high and low input management	Tiwari, R.K.	M.Sc. (Agronomy)
25	T-84923	Mujhalda, Pawan	Association of different companion kharif crops with pigeonpea under rainfed conditions	Kurmvanshi, S.M.	M.Sc. (Agronomy)
26	T-84924	Bagri, Yuvraj Singh	Response of nitrogen levels on different rice varieties in transplanted condition	Tiwari, R.K.	M.Sc. (Agronomy)
27	T-84925	Sirse, Shreya	Long term residual effect of different cropping system module on performance of rice	Kurmvanshi, S.M.	M.Sc. (Agronomy)
28	T-84926	Kumar, Narendra	Integrated nutrient management in direct seeded rice under rainfed conditions	Tiwari, B.K.	M.Sc. (Agronomy)
29	T-84927	Panwar, Shivpal	Performance of rice under different dates of sowing and crop establishment method	Tiwari, R.K.	M.Sc. (Agronomy)
30	T-84928	Malgaya, Lokesh	Efficacy of different herbicide for weed management in direct seeded rice (Oryza sativa L.)	Tiwari, B.K.	M.Sc. (Agronomy)
31	T-84929	Mukati, Rishabh	Study of In vitro development of mutant plants of saccharum officinarum for resistance against smut	Tantwai, Keerti	M.Sc. (Molecular Biology and Biotechnology)
32	T-84930	Saud, Banashree	Molecular analysis of rapeseed and mustard against white rust disease caused by Albugo candida	Tantwai, Keerti	M.Sc. (Biotechnology)
33	T-84931	Reddy, Prashant	DNA Barcoding of commercially important species of cucurbitaceae family	Tantwai, Keerti	M.Sc. (Molecular Biology and Biotechnology)
34	T-84932	Prajapati, Gourav Raj	Study of genetic diversity in different varieties of Sesame (Sesamum indicum L.)	Nema, Sushma	M.Sc. (Molecular Biology and Biotechnology)
35	T-84933	Singh, Swapnila Vartika	Standardization and Development of In vitro mass multiplication protocol of chionji (Buchanania lanzan Spreng)	Sharma, R.S.	M.Sc. (Molecular Biology and Biotechnology)
36	T-84934	Meena, Sanjeev	Genetic diversity assessment among farmers varieties of rice using molecular markers	Sharma, R.S.	M.Sc. (Molecular Biology and Biotechnology)
37	T-84935	Mohini	Morphological and molecular characterization of Phytophthora species occurring in Jabalpur	Nema, Sushma	M.Sc. (Molecular Biology and Biotechnology)
38	T-84936	Purohit, Ayushi	Green synthesis of silver nanoparticles using buchanania lanzan spreng leaf extract and evaluation of their antimicrobial activity	Sharma, Radheshyam	M.Sc. (Molecular Biology and Biotechnology)
39	T-84937	R., Shah Parth	Dynamics of production and profitability of pearl millet across different states of India	Srivastava, A.	Ph.D. (Agricultural Economics)

40	T-84938	Sharma, Sarita	Total factor productivity of rice production in India: economic analysis	Sahu, R.M.	Ph.D. (Agricultural Economics)
41	T-84939	Khuntia, Swadhina	Dynamics of pulses production in M.P.	Rathi, Deepak	M.Sc. (Agricultural Economics)
42	T-84940	Baghel, Prachi	Dynamics of aggregate crop revenue in northern hill region of Chhattisgarh agro-climatic zone of M.P.	Vani, Gourav Kumar	M.Sc. (Agricultural Economics)
43	T-84941	Yadav, Ajeet	Dynamics of Area, Production and Productivity of Pearl Millet in Different Agro-Climatic Regions of Rajasthan	Sarawgi, A. K.	M.Sc. (Agricultural Economics)
44	T-84942	Rajput, Ankita	Break even and sensitivity analysis of cost of cultivation for major crops of M.P.	Vani, Gourav Kumar	M.Sc. (Agricultural Economics)
45	T-84943	Joshi, Asawari	Study of market arrivals and price behaviour of pigeonpea in vidarbha region of Maharashtra	Nahatkar, S.B.	M.Sc. (Agricultural Economics)
46	T-84944	Yadav, Bharti	An evaluation of paddy seed production under state seed corporation in Durg district of Chhattisgarh	Khan, N.	M.Sc. (Agricultural Economics)
47	T-84945	Ujjwala, Bammidi	An evaluation of Rythu Bandhu scheme on economic behavior of farmers in Ranga Reddy district of Telangana	Vani, Gourav Kumar	M.Sc. (Agricultural Economics)
48	T-84946	Yadav, Himshikha	Economics of tomato production in Raipur district of Chhattisgarh	Shrivastava, Ashutosh	M.Sc. (Agricultural Economics)
49	T-84947	Prasad, Ravi Poiba	Evaluation of zero budget natural farming on tribal farmers' welfare in Visakhapatnam district of A.P.	Sharma, H.O.	M.Sc. (Agricultural Economics)
50	T-84948	Gurjar, Nihal	Financial analysis of Rajasthan co-operative dairy federation Ltd., Jaipur, Rajasthan	Shrivastava, A.	M.Sc. (Agricultural Economics)
51	T-84949	Kumar, Deepak	The study of crop diversification in Jabalpur district of M.P.	Khan, N.	M.Sc. (Agricultural Economics)
52	T-84950	Chaturvedi, Poonam	Dynamics of aggregate crop revenue in Kymore plateau and Satpura hills agroclimatic region of M.P.	Awasthi, P.K.	M.Sc. (Agricultural Economics)
53	T-84951	Chandra, Sushma	Cost and returns analysis of okra production in Janjgir- Champa district of Chhattisgarh	Khan, N.	M.Sc. (Agricultural Economics)
54	T-84952	Kumar, Arun	Economics of production and marketing of maize in Betul district of M.P.	Nahatkar, S.B.	M.Sc. (Agricultural Economics)
55	T-84953	Bindra, Richa	Impact of custom hiring centers on farm income in Balaghat district of M.P.	Nahatkar S.B.	M.Sc. (Agricultural Economics)
56	T-84954	Devanda, Manoj	Economic analysis of green chilli under protected cultivation (Polyhouse) in Jaipur district of Rajasthan	Khan, N.	M.Sc. (Agricultural Economics)
57	T-84955	Tiwari, Shivam	Dynamics of oilseeds production in M.P.	Rathi, Deepak	M.Sc. (Agricultural Economics)
58	T-84956	Sushmitha, KS	Assessment of funds utilization by farmers under Pradhan Kisan Samman Nidhi Yojana in Chikkaballapur district of Karnataka	Awasthi, P.K.	M.Sc. (Agricultural Economics)
59	T-84957	Singh, Aditya	Dynamics of aggregate crop revenue in gird agro-climatic region of M.P.	Awasthi, P.K.	M.Sc. (Agricultural Economics)
60	T-84958	Shubham	An economic analysis of production and marketing of sorgham in Khargone district of M.P.	Shrivastava, A.	M.Sc. (Agricultural Economics)

61	T-84959	Pal, Krishan Kant	Sale Performance of IFFCO Fertilizer in Maize Crop in Chhindwara district of Madhya Pradesh with special Reference to IFFCO	Khan N.	Agri-Business Management
62	T-84960	Raghuwanshi, Twinkle	Performance of Indian farmers fertilizer cooperative ltd. (IFFCO) in fertilizer market of Narsinghpur district of Madhya Pradesh	Shrivastava, Ashutosh	Agri-Business Management
63	T-84961	Bora, Ashok Kumar	Market share & farmer's perception of hybrid rice seed with special reference to JK agri genetics Pvt. Ltd. in yadadri bhuvanagiri district of Telangana	Sharma, H.O.	Agri-Business Management
64	T-84962	Lekhana, Pinnamaneni	To evaluate paddy share and farmer's need in bhoodan pochampally market and surrounding areas of yadadri bhuvanagiri district in Telangana with special reference to J K agri. genetics Ltd.	Verma, Anupama	Agri-Business Management
65	T-84963	Prajapat, Nirmal	Market share & market potential of IFFCO in Seoni district of Madhya Pradesh	Awasthi, P.K.	Agri-Business Management
66	T-84964	Rayudu, Phanindra Kumar	Effectiveness of brand promotional activities on new hybrid paddy and market share with special reference to V N R seeds Pvt. Ltd. in Kurnool district of Andhra Pradesh	Vani, Gourav Kumar	Agri-Business Management
67	T-84965	Bele, Anjali	Soybean oil market size and share with reference to Betul oil Ltd. in Betul district of Madhya Pradesh	Khan, N.	Agri-Business Management
68	T-84966	Kumar, Vishnu	Market performance and farmer's perception of National fertilizer limited in Katni district of Madhya Pradesh	Shrivastava, Ashutosh	Agri-Business Management
69	T-84967	Swami, Amit	Demand and supply analysis of fertilizers with reference to NFL Ltd. in Jabalpur district of Madhya Pradesh	Nahatkar, S.B.	Agri-Business Management
70	T-84968	Krishna, Singarapu Rama	Effectiveness of promotional activities on brand promotion & pre-activity survey of new hybrid paddy VNR seeds Pvt. Ltd. in Kollapur region of Nagarkurnool district Telangana	Verma, Anupama	Agri-Business Management
71	T-84969	Shinde, Sharad Ramchandra	Studies on pomogranate thrips Scirtothrips dorsalis Hood and their role in the epidemiology of bacterial blight	Bhowmick, A.K.	Ph.D. (Entomology)
72	T-84970	Aarwe, Rajesh	Studies on status and management of insect pests in chilli (Capsicum annum L.) in Kymore Plateau and Satpra Hills zone of M.P.	Shukla, Abhishek	Ph.D. (Entomology)
73	T-84971	Kurmi, Anil	Study on diversity of phototactic insect fauna of rice collected in light trap at Jabalpur district	Pachori, Rajesh	Ph.D. (Entomology)
74	T-84972	Gour, Rotish	To study the ecological engineering methods for the managment of leaf webber and capsule borer, Antigastra caalaunalis (Dup) in sesame	Panday, A.K.	M.Sc.(Entomology)
75	T-84973	Patel, Neelanshu	Screening of chickpea (Cicer arietinum L.) genotypes against pod borer (Helicoverpa armigera Hubner)	Shukla Abhishek	M.Sc.(Entomology)
76	T-84974	Agrawal, Megha	Studies on insect fauna collected through light trap in polyhouse	Vaishampayan, Sanjay	M.Sc.(Entomology)

77	T-84975	Vishal	Evaluation of local pigeonpea genotypes for Baishakhi lac crop production	Thomas Moni	M.Sc.(Entomology)
78	T-84976	Ahirwar, Manoj Kumar	Study the relative efficacy of low energy light sources in light trap	Vaishampayan, Sanjay	M.Sc.(Entomology)
79	T-84977	Rathore, Jagriti	Bio-efficacy of chemical and microbial insecticides against major foliage feeders on soybean	Sharma, A.K.	M.Sc.(Entomology)
80	T-84978	Chiranjeevi S	Studies on biological management of insect pests and their influence on nutritional properties of commonly cultivated mushroom	Bhowmick, A.K.	M.Sc.(Entomology)
81	T-84979	Dhaker, Nilesh Kumar	Screening of chickpea varieties against pulse beetle (<i>Callosobruchus chinensis</i> L.) and its management using green pesticides (botanicals) under storage condition	Vaishampayan, Sanjay	M.Sc.(Entomology)
82	T-84980	Kusuma, G	Screening and management of pulse beetle <i>callosobruchus chinensis</i> (L.) in stored mung bean	Pandey, A.K.	M.Sc.(Entomology)
83	T-84981	Madhuri, Challa	To study the bio-efficacy of some chemical insecticides and bio-rationaies against major insect-pests of okra <i>Abelmoschus esculentus</i> (L.) Monech	Sharma, A.K.	M.Sc.(Entomology)
84	T-84982	Khichi, Ankit	Study on the performance of rangeeni lac insect (<i>Kerria lacca</i> Kerr.) on tall and long duration genotypes of <i>Cajanus cajan</i> (L.) Millsp.	Thomas, Moni	M.Sc.(Entomology)
85	T-84983	Patel, Ravindra	Scenario of insect pests and their natural enemies in kharif soybean under unwarranted rain condition and the efficacy of new insecticides against girdle beetle (<i>Oberiopsis brevis</i> Swedenbord)	Alam, M.A.	M.Sc.(Entomology)
86	T-84984	Lal, Bajrang	Studies on the life cycle of hadda beetle (<i>Henosepilachna vigintiocopunctata</i>) and its management on bitter gourd (<i>Momordica charania</i> Linn.)	Dhingra, M.R.	M.Sc.(Entomology)
87	T-84985	Rakesh	To study the impact of weather parameters on the insect pests of sesame and avoidable yield loss due to <i>Antigastra catalaunalis</i>	Panday, A.K.	M.Sc.(Entomology)
88	T-84986	Punasiya, Vikas	Screening of coriander genotypes against aphid, <i>Hyadaphis coriandri</i> (Das)	Saxena, A.K.	M.Sc.(Entomology)
89	T-84987	Rao, Bheem J.	Impact of temperature and soybean genotypes on bionomics of <i>Spodoptera litura</i> and its mortality assessment with chitin synthesis inhibitors under invitro condition	Das, S.B.	M.Sc.(Entomology)
90	T-84988	Patle, Shruti	Effect of temperature and maize genotypes on bionomics of fall armyworm, <i>Spodoptera frugiperda</i> and its chemical control under laboratory conditions	Das, S.B.	M.Sc.(Entomology)
91	T-84989	Patidar, Hariom	Study on seasonal incidence and management of soybean (<i>Glycine max</i> L.) defoliator through bio-pesticides and insecticides	Nayak, M.K.	M.Sc.(Entomology)
92	T-84990	Abirami, S.	Study on the management of major insect pests of brinjal (<i>Solanum melongena</i> L.) through botanicals and bio-pesticides	Nayak, M.K.	M.Sc.(Entomology)

93	T-84991	Upadhyay, Sonam	Impact of subsidies in upliftment of socio-economics status of tribal farmers in Mandla M.P.	Khare, N.K.	Ph.D. (Extension Education)
94	T-84992	Upadhyay, Varsha	Extent of knowledge and utilization of recommended eco-friendly practices of paddy by tribal farmers of Mandla district, M.P .	Khare, N.K.	Ph.D. (Extension Education)
95	T-84993	Fogya, Ramesh Chand	Awareness and acceptability of bio-fertilizers by the farmers in Jabalpur district of M.P.	Bisht, Kamini	M.Sc. (Extension Education)
96	T-84994	Meshram, Pankaj Moreshwar	Perception of vegetable growers towards environmental effect of pesticides use in Jabalpur district of M.P.	Jaiswal, D.K.	M.Sc. (Extension Education)
97	T-84995	Mishra, Navaneet Kumar	Knowledge and attitude of farmers towards soil health card scheme in Tikamgarh district of M.P.	Raghuwanshi, Sheela	M.Sc. (Extension Education)
98	T-84996	Mansuri, Firoj	Extent of adoption of chickpea production technology in Vidisha district M.P.	Jaiswal, D.K.	M.Sc. (Extension Education)
99	T-84997	Jaisani, Pooja	Use of media as a source of market information by the farmers of Narsinghpur district (M.P.)	Khare, N.K.	M.Sc. (Extension Education)
100	T-84998	Nagar, Ashish Kumar	Marketing behaviour of pea farmers in Jabalpur district (M.P.)	Dubey, M.K.	M.Sc. (Extension Education)
101	T-84999	Xaxa, Jyoti	Impact of Swarnajayanti Gram Swarajgar Yojana (SGSY) on income generation among beneficiaries in Jabalpur (M.P.)	Naberia, Seema	M.Sc. (Extension Education)
102	T-85000	Markam, Varsha	Adoption of health and nutritional practices by tribal farm women	Naberia, Seema	M.Sc. (Extension Education)
103	T-105001	Bisen, Shubham	Perception of rural youth towards agriculture as an occupation	Dubey, M.K.	M.Sc. (Extension Education)
104	T-105002	Shilpkar, Raghav	Technological status of mung bean growers in Jabalpur district of M.P.	Dubey, M.K.	M.Sc. (Extension Education)
105	T-105003	Namdeo, Siddharth	Attitude and participation of rural youth in rural development activities in Jabalpur district of Madhya Pradesh	Naberia, Seema	M.Sc. (Extension Education)
106	T-105004	Borse, Ravindra Bhagvat	Utilization of soil health card by the farmers in Jabalpur district of M.P.	Jaiswal, D.K.	M.Sc. (Extension Education)
107	T-105005	Dhiwar, Takeshwaree	Adoption behaviour of recommended vegetable production practices of growers in Jabalpur M.P.	Dubey, M.K.	M.Sc. (Extension Education)
108	T-105006	Sahu, Kanta Kumar	Extent of role performance of gram panchayat members in rural development in Jabalpur district, M.P.	Jaiswal, D.K.	M.Sc. (Extension Education)
109	T-105007	Paradkar, Sarita	Participation of tribal woman in decision making in agriculture operations in Betul district of M.P.	Khare, N.K.	M.Sc. (Extension Education)
110	T-105008	Lairenjam, Guneshori	Impact of mission organic value chain development for north eastern region(MOVCDNER) on livelihood of beneficiary farmers in Manipur	Khare, N.K.	M.Sc. (Extension Education)
111	T-105009	Kisku, Upali	Perception of farmers regarding custom hiring services in Jabalpur district of M.P.	Bisht, Kamini	M.Sc. (Extension Education)
112	T-105010	Pandro, Bindeshwari	Adoption of Improved tools to reduce drudgery of farm woman in Narsinghpur M.P.	Naberia, Seema	M.Sc. (Extension Education)

113	T-105011	Kushwaha, Riya	Impact of Technological Interventions among Beneficiaries of Cluster Frontline Demonstration on Linseed in Rewa District	Bisht, Kamini	M.Sc. (Extension Education)
114	T-105012	Kumari, Rashmi	Study on the knowledge and attitude of rained and untrained farmers towards vermicompost in Tikamgarh district of M.P.	Singh, S.P.	M.Sc. (Extension Education)
115	T-105013	Jena, Pooja	Techno-economic empowerment through digital extension among farmers in Rewa district of M.P.	Chouhan, A.S.	M.Sc. (Extension Education)
116	T-105014	Bagri, Jaibendra Singh	Attitude of the farmers towards sustainable rice production technologies in Nagod Block in Satna District of (M.P.)	Chouhan A.S.	M.Sc. (Extension Education)
117	T-105015	Bagri, Sachin Kumar	Agriculture diversificaion among the marginal and small farmers of Panna district	Singh, Sanjay	M.Sc. (Extension Education)
118	T-105016	Lodhi, Rahul Kumar	Perception of the farmers towards social media inrelation to dissemination of agriculture technology in Raipura block of Panna district M.P.	Singh, Sanjay	M.Sc. (Extension Education)
119	T-105017	Jaiswal, Priya	Growth, behaviour and productivity status of wheat grown under Dalbergia sissoo (Roxb.) based agrisilviculture sysem	Singh, Yashpal	M.Sc. (Agroforestry)
120	T-105018	Sharma, Arpana	Diversity and visitation frequency of major insect pest population under Gmelina arborea based agrisilviculture system	Bajpal, R.	M.Sc. (Agroforestry)
121	T-105019	Lovevanshi, Pavan Kumar	Effect of pruning intensities in Dalbergia sissoo Roxb. and herbicidal yield of paddy in Agroforestry	Ghode, B.D.	M.Sc. (Agroforestry)
122	T-105020	Malviya, Anil Kumar	Evaluation of productivity of pulse crops under Gmelina arborea L. based agro-forestry	Jain, K.K.	M.Sc. (Agroforestry)
123	T-105021	Kumar, Mahendra	Effect of different processing methods on nutritional quality of quinoa	Singh, Alpana	M.Sc. (Food Science & Technology)
124	T-105022	Robinson, Sameeksha	Development of evaluation of spray dried custard apple powder	Parihar, Pratibha	M.Sc. (Food Science & Technology)
125	T-105023	Sahu, Sudeep	Optimization of levels of banking ingredients for production of buns from barley and wheat flour	Shukla, S.S.	M.Sc. (Food Science & Technology)
126	T-105024	Ughade, Sandeep	Optimization of levels of baking ingedients for production of kodo millet flour fortified muffins	Shukla, S.S.	M.Sc. (Food Science & Technology)
127	T-105025	Uyake, Manisha	Process optimization of osmo dried karonda candy	Parihar, Pratibha	M.Sc. (Food Science & Technology)
128	T-105026	Rewar, Sanjana Kumari	Ready to eat traditional snack "Sattu" fortified with chia seeds	Upadhyay, Anubha	M.Sc. (Food Science & Technology)
129	T-105027	Wathrey, Shraddha	Formulaion and optimization of nutri rich food products from flax seeds	Upadhyay, Anubha	M.Sc. (Food Science & Technology)
130	T-105028	Sharma, Madhvi	Formulation and evaluation of low gluten vermicelli using quinoa	Singh, Alpana	M.Sc. (Food Science & Technology)
131	T-105029	Nagar, Bajrang	Development and quality evaluation of spray dried beetroot powder	Khan, M.A.	M.Sc. (Food Science & Technology)
132	T-105030	Deqanpoor, Sayed Noor	Adoption of integrated pest management (IPM) practices by vegetable growers in Jabalpur block of Jabalpur district (M.P.)	Dubey, M.K.	M.Sc. (Extension Education)

133	T-105031	More, Pavan	Awareness and listening behaviour of the listeners of community radio in Niwari district of Madhya Pradesh	Raghuwanshi, Sheela	M.Sc. (Extension Education)
134	T-105032	Gour, Ajaypal	Impact assessment of the farmer producer organization on farmers in Rewa district (M.P.)	Singh, Sanjay	M.Sc. (Extension Education)
135	T-105033	Gour, Manoj	Assessment of utility of integrated farming systems as perceived by small and marginal farmers of Berasia block of Bhopal district of Madhya Pradesh	Chouhan, A.S.	M.Sc. (Extension Education)
136	T-105034	Meshram, Minakshi	Integrated farming system for sustainable livelihood security of the small and marginal tribal farmers of Mandla district of M.P.	Khare, N.K.	Ph.D. (Extension Education)
137	T-105035	Meenia, Puja	Technological status of dairy farmers regarding recommended dairy practices in district Jabalpur M.P.	Naberia, Seema	M.Sc. (Extension Education)
138	T-105036	Solomon, Sebin Sara	Determinants and dynamics of lease land farming in Kerala: A multidimensional analysis	Awasthi, P.K.	Ph.D. (Agricultural Economics)
139	T-105037	Verma, Puja	An economic analysis of farm input use in enhancing crop income of farmers in Madhya Pradesh	Sahu, R.M.	M.Sc. (Agricultural Economics)
140	T-105038	Singh, Akanksha	Study on marketing pattern and product promotion strategies of IFFCO in Jabalpur district of Madhya Pradesh	Nahatkar, S.B.	M.Sc. (Agricultural Economics)
141	T-105039	Kurmi, Swadesh	Production and marketing of green capsicum through Gaudasya Krishi Samraksan Foundation Pvt. Ltd. Jabalpur, M.P.	Sahu, R.M.	M.Sc. (Agricultural Economics)
142	T-105040	Yadav, Bhavana	Bioefficacy of biopesticides and pesticides in coriander (<i>Coriandrum sativum</i> L.)	Nair, Reena	M.Sc. (Horticulture)
143	T-105041	Mukati, Janardan	Effect of organic and inorganic sources of nutrients on growth and yield of chilli (<i>Capsicum annuum</i> L)	Bisen, B.P.	M.Sc. (Horticulture)
144	T-105042	Dixit, S	Studies on growth, yield and quality attributes of tomato (<i>Lycopersicon esculentum</i> mill.) as influenced by plant growth promoters	Sharma, D.P.	M.Sc. (Horticulture)
145	T-105043	Rajput, Dharmendra	Effect of bulb size and spacing on seed yield of onion (<i>Allium cepa</i> L.)	Pandey, B.R.	M.Sc. (Horticulture)
146	T-105044	Saryam, Niranjana	Response of nitrogen and potassium levels on growth and yield of coriander (<i>Coriandrum sativum</i> L.)	Bisen, B.P.	M.Sc. (Horticulture)
147	T-105045	Malviya, Deepak	Differential response of foliar spray of zinc and iron on growth, yield and quality of pea (<i>Pisum sativum</i> L.)	Nair, Reena	M.Sc. (Horticulture)
148	T-105046	K.C.,Ranjankumar	Study on differential effect of biofertilizer on growth, yield and quality attributes of cherry tomato (<i>Solanum lycopersicum</i> var <i>cerasiformae</i>)	Nair, Reena	M.Sc. (Horticulture)
149	T-105047	Soni, Abhilash Kumar	Optimization of herbage cutting schedule and nitrogen application on growth and essential oil yield of French basil (<i>Ocimum basilicum</i> L.)	Tiwari, Gyanendra	M.Sc. (Plant Physiology)

150	T-105048	Patel, Govind	Effect of planting date and mulching on growth, yield and quality parameters of garlic (<i>Allium sativum</i> L.)	Pandey, B.R.	M.Sc. (Horticulture)
151	T-105049	Husain, Nazneen	Effect of inorganic fertilizers and bio-inoculant (Rhizobium, PSB and KSB) on growth, yield and quality attributes of fenugreek (<i>Trigonella foenum-graecum</i> L.)	Nair, Reena	M.Sc. (Horticulture)
152	T-105050	Dahayat Akash Kumar	Evaluation of pre-emergence herbicides efficacy against weed population and yield attributes of vegetable pea (<i>Pisum sativum</i> L.)	Bisen, B.P.	M.Sc. (Horticulture)
153	T-105051	Soni, Pallavi	Salicylic acid induced drought tolerance and yield stability under water deficit stress condition in pea (<i>Pisum sativum</i> L.)	Nair, Reena	M.Sc. (Horticulture)
154	T-105052	Patidar, Aashish	Effect of plant growth regulators on growth and yield of pea cv. Jawahar matar-3	Singh, V.K.	M.Sc. (Horticulture)
155	T-105053	Dhurve, Ritika	Influence of biofertilizers along with organic manure on growth and yield of cauliflower	Bose, U.S.	M.Sc. (Horticulture-Vegetable Science)
156	T-105054	Guide: Singh, Shubham	Effect of organic fertilizers and integrated nutrient management on growth and yield of cabbage (<i>Brassica oleracea</i> L. var. capitata)	Singh, T.K.	M.Sc. (Horticulture-Vegetable Science)
157	T-105055	Mandvi, Bhavana	Effect of bio-fertilizers and micronutrients on growth and yield of broccoli (<i>Brassica oleracea</i> var.italica L.)	Bose, U.S.	M.Sc. (Horticulture-Vegetable Science)
158	T-105056	Choksey, Priyanka	Malformation studies in mango cultivars	Pandey, S.K.	M.Sc. (Horticulture-Fruit Science)
159	T-105058	Chandarawanshi , Jitendra	Physico chemical study of Aonla genotypes (<i>Emblica officinalis</i> Gaertn)	Sharma, D.P.	M.Sc. (Horticulture-Fruit Science)
160	T-105059	Rajpoot, Deepjyoti Singh	Effect of organic waste and growing media on seed germination and seedling growth of custard apple (<i>Annona squamosa</i> L.) under polyhouse condition	Singh, Rajesh	M.Sc. (Horticulture-Fruit Science)
161	T-105060	Sahu, Babli	Effect of cow urine and GA3 on germination of seeds and seedling growth of karonda (<i>Carissa carandas</i> L.) under polyhouse condition	Singh, Rajesh	M.Sc. (Horticulture-Fruit Science)
162	T-105061	Verma, Ayushi	Effect of oil and starch based edible coating on shelf life and physico-chemical changes in guava (<i>Psidium guajava</i> L.) cv. Lucknow-49	Sharma, T.R.	M.Sc. (Horticulture-Fruit Science)
163	T-105062	Dhakad, Brajesh	Effect of N and K application on yield and quality of pomogranate cv. bhagva	Sharma, T.R.	M.Sc. (Horticulture-Fruit Science)
164	T-105063	Harsha	Studies on response of acid lime (<i>Citrus aurantifolia</i> Swingle) cv. kagzi lime to fertilizers, micronutrients and bioregulators on growth, yield and quality	Pandey, C.S.	M.Sc. (Horticulture-Fruit Science)
165	T-105064	Soni, Raj	Efficacy of herbicides on weed management, yield attributes and quality of pomogranate (<i>Punica granatum</i> L.)cv. bhagva	Pandey, S.K.	M.Sc. (Horticulture-Fruit Science)
166	T-105065	Singh, Jyoti	Investigation on influence of planting geometry and canopy architecture on morpho-physiological, yield and quality attributes in litchi cv. Shahi	Pandey, S.K.	Ph.D. (Horticulture-Fruit Science)

167	T-105066	Upadhyay, Jagrati	Diversity of spiders on crops, seasonal abundance, predatory potential and their biosafety to neem derivatives	Das, S.B.	Ph.D (Entomology)
168	T-105067	Vinay, V	Assessment of genetic parameter of yield and its components in land races of rice	Singh, S.K	M.Sc. (Plant Breeding & Genetics)
169	T-105068	Srilatha, Lavudya	Genetic evaluation of field pea for yield and its components	Dubey, R.K.	M.Sc. (Plant Breeding & Genetics)
170	T-105069	Kol, Anushree	Genetic studies for yield and quality traits in field pea	Dubey, R.K.	M.Sc. (Plant Breeding & Genetics)
171	T-105070	Kumawat, Pradeep	Morphological characterization and genetic evaluation of farmer's varieties of rice for yield and its components	Koutu, G.K.	M.Sc. (Plant Breeding & Genetics)
172	T-105071	Upadhyay, Piyush	Evaluation of exotic lines of soybean for genetic divergence, yield and its components	Shrivastava, M.K.	M.Sc. (Plant Breeding & Genetics)
173	T-105072	Surjay, Naveen	Genetic evaluation of new plant type of rice for yield and iis components	Babbar, Anita	M.Sc. (Plant Breeding & Genetics)
174	T-105073	Shivvanshi, Heena	Genetic evaluation of promising wheat genotypes under restricted irrigated condition	Pandey, Suneeta	M.Sc. (Plant Breeding & Genetics)
175	T-105074	Surjaye, Naveen	Genetic Evaluation of New Plant Type of Rice for Yield and its Components	Singh, Yogendra	M.Sc. (Plant Breeding & Genetics)
176	T-105075	Ranjan, Rajiv Kumar	Assessment of genetic diversity and associated characters analysis for yield and its component traits in kodo millet (<i>Paspalum scrobiculatum</i> L.)	Joshi, R.P.	M.Sc. (Plant Breeding & Genetics)
177	T-105076	Sharma, Kamal Kumar	Genetic diversity and association studies for grain yield and its attributing traits in foxtail millets (<i>Setaria italica</i> L.)	Joshi, R.P.	M.Sc. (Plant Breeding & Genetics)
178	T-105077	Yadav, Rakesh Kumar	Genetic studies for grain yield and its attributing traits in finger millets (<i>Eleusine coracana</i> L. Gaertn))	Joshi, R.P.	M.Sc. (Plant Breeding & Genetics)
179	T-105078	Vamsi, Dasari Mohan	Estimation of combining ability and heterosis for different CMS sources in sunflower (<i>Helianthus annuus</i> L.)	Payasi, S.K.	M.Sc. (Plant Breeding & Genetics)
180	T-105079	Mandia, Manoj Kumar	Genetic variability, correlation and path coefficient analysis of yield components in finger millet (<i>Eleusine coracana</i> L. gaertn)	Joshi, R.P.	M.Sc. (Plant Breeding & Genetics)
181	T-105080	Dangi, Vasundhara	Characterization and genetic analysis of soybean genotypes for yield and its contributing traits	Sharma, Raj Mohan	M.Sc. (Plant Breeding & Genetics)
182	T-105081	Vani, Ravi	Evaluation of chilli genotypes for high temprature tolerance	Kanchan, Bhan S.	M.Sc. (Plant Breeding & Genetics)
183	T-105082	Tiwari, Priya	Genetic study of mungbean germplasm under different seasons	Sharma, Stuti	M.Sc. (Plant Breeding & Genetics)
184	T-105083	Asati, Ruchi	Genetic variability, correlation and path coefficient studies in F2 generaion of rice (<i>Oryza sativa</i> L.)	Perraju, P.	M.Sc. (Plant Breeding & Genetics)
185	T-105084	Lomesh, Namrata	Genetic variability and diversity for yield and its components in rice (<i>Oryza sativa</i> L.)	Lakhani, J.P.	M.Sc. (Plant Breeding & Genetics)
186	T-105085	Anand, Kumar Jai	Morphological Characterization and Genetic Studies in Field Pea	Moitra, P.K.	M.Sc. (Plant Breeding & Genetics)
187	T-105086	Kothare, Amit	Genetic evaluation for yield, its components and quality traits in fodder maize	Bilaiya, S.K.	M.Sc. (Plant Breeding & Genetics)

188	T-105087	Baghel, Pragya	Genetic assessment for yield traits and screening for charcoal rot in sesame (<i>Sesamum indicum</i> L.)	Bisen, Rajani	M.Sc. (Plant Breeding & Genetics)
189	T-105088	Mishra, Garima	Genetic Assessment of Exotic and indigenous kabuli chickpea lines for yield and quality traits	Babbar, Anita	M.Sc. (Plant Breeding & Genetics)
190	T-105089	Uikey, Shivani	Assessment of genetic divergence for pod and yield components in soybean	Sharma, Stuti	M.Sc. (Plant Breeding & Genetics)
191	T-105090	Nayak, Santosh	Evaluation of recombinant inbred lines of wheat (<i>Triticum aestivum</i> L.) for terminal heat tolerance	Shukla, R.S.	M.Sc. (Plant Breeding & Genetics)
192	T-105091	Pachori, Surbhi	Genetic assessment and morphological characterization of soybean germplasm	Tiwari, Sharad	M.Sc. (Plant Breeding & Genetics)
193	T-105092	Bichewar, Nagesh	Genetic evaluation of interspecific crosses (<i>A.sativa</i> X <i>A.sterilis</i>) of oat	Meheta, A.K.	M.Sc. (Plant Breeding & Genetics)
194	T-105093	Dubey, Priyanka	Differential responses of staggered date of sowing and water stress on morpho-physiological attributes of growth productivity and biochemical constituents of Shankpushpi (<i>Convolvulus pluricaulis choisy.</i>)	Tiwari, Gyanendra	Ph.D. (Plant Physiology)
195	T-105094	Parmar, Surendra	Seed priming and nutrient management oriented integrated approach for enhancement of growth, seed yield and quality attributes in little millet (<i>Panicum sumatrense</i> L.)	Ramakrishnan, R. Shiv	M.Sc.(Plant Physiology)
196	T-105095	Abhiraj	Morpho-Physiological evaluation of farmer's varieties of rice (<i>Oryza sativa</i> L.)	Ramakrishnan, R. Shiv	M.Sc. (Plant Physiology)
197	T-105096	Sen, Deepak	Physiological studies on the effect of seed pelleting and crop establishment methods on growth, biomass partitioning, productivity and seed quality of sesame (<i>Sesamum indicum</i> L.) (Samaiya, R. K.	M.Sc. (Plant Physiology)
198	T-105097	Tulsidas, Vasava Minal	Effect of staggered date of sowing and fertilizer application on growth, productivity and quality of niger (<i>Guizotia abyssinica</i> cass.)	Samaiya, R.K.	M.Sc. (Plant Physiology)
199	T-105098	Vyshnavi, R G	Optimization of seed priming protocols for seed quality and yield enhancement in medium vigour lot of kabuli chickpea (<i>Cicer kabulium</i> L.) under rainfed conditions	Tiwari, Gyanendra	M.Sc. (Plant Physiology)
200	T-105099	Sohanlal	Influence of herbicides application on physiology of growth, productivity and quality of soybean (<i>Glycine max.</i> (L.) Merrill)	Dwivedi, S.K.	M.Sc. (Plant Physiology)
201	T-105100	Manda, Preethy	Seed priming and nutrient management oriented integrated approach for enhancement of growth, seed yield and quality attributes in kodo millet (<i>Paspalum scrobiculatum</i> L.)	Dwivedi, S.K.	M.Sc. (Plant Physiology)
202	T-105101	Akarsha, A.J.	Effect of salicylic acid on growth, physiology and productivity of soybean (<i>Glycine max.</i> (L.) Merill)	Gontia, A.S.	M.Sc. (Plant Physiology)
203	T-105102	Khoth, Nivesh	Morpho-Physiological evaluation of farmer's varieties of rice (<i>Oryza sativa</i> L.) for growth, productivity and quality	Dwivedi, S.K.	M.Sc. (Plant Physiology)

204	T-105103	Keerthana, Madhana	Physiological investigations on growth and productivity of soybean (<i>Glycine max</i> (L.) Merrill) under various seed rates and sowing methods	Gontia, A.S.	M.Sc. (Plant Physiology)
205	T-105104	Vasantha, Pyla	Effect of mulch and herbicides on physiology, biomass partitioning, growth and productivity of sesame (<i>Sesamum indicum</i> (L.))	Samaiya, R.K.	M.Sc. (Plant Physiology)
206	T-105105	Jain- O	Optimization of seed priming protocols for seed yield, quality and vigour enhancement in Lentil (<i>Lens esculenta</i> M.) under rainfed conditions	Gontia, A.S.	M.Sc. (Plant Physiology)
207	T-105106	Nagre, Sachin	Salicylic acid and thiourea induced thermo tolerance response on phenology, physiology, growth, seed set and seed quality attributes in wheat (<i>Triticum aestivum</i> (L.)	Tiwari, Gyanendra	M.Sc. (Plant Physiology)
208	T-105107	Dhurwey, Dinesh Singh	Root-knot nematode (<i>Meloidogyne graminicola</i>): An emerging problem of wheat in Kaymore Plateau and Satpura hills	Bhatt, Jayant	Ph.D. (Plant Pathology)
209	T-105108	Chaudhary, Balkishan	Interaction between root knot nematode (<i>Meloidogyne incognita</i>) (Kofoid and white, 1919) Chitwood 1994 and wilt causing fungus (<i>Fusarium oxysporum</i> f. sp. pisi)(Linford) Snyder and Hansen, in Pea (<i>Pisum sativum</i> L.)	Bhatt, Jayant	Ph.D. (Plant Pathology)
210	T-105109	Khan, Aafreen	Characterization of pathogenic diversity of Xoo isolates and marker assisted selection of bacterial blight resistance gene (s) Xa4,Xa7,Xa13 and Xa21 introgressed in rice cultivars Karma Mahsuri and Mahamaya	Khare, U.K.	Ph.D (Plant Pathology)
211	T-105110	Nain, Yogita	Studies of seed endophytic bacteria for the management of chickpea (<i>Cicer arietinum</i> L.) wilt caused by <i>Fusarium oxysporum</i> f.sp. ciceris	Wasnikar, A.R.	M.Sc. (Plant Pathology)
212	T-105111	Soni, Neelam	Status and factors affecting development of early blight of tomato incited by <i>Alternaria solani</i> (Ellis Martin) Jones & Grout	Bhatt, Jayant	M.Sc. (Plant Pathology)
213	T-105112	Yadav, Mani	Studies on compatibility of <i>Trichoderma viride</i> with Agrochemicals for the management of <i>Fusarium</i> wilt of Lentil	Khare, U.K.	M.Sc. (Plant Pathology)
214	T-105113	Jakhar, Vijaypal	Status of false smut of rice and its management under agro-climatic conditions of Jabalpur	Gupta, Pramod Kumar	M.Sc. (Plant Pathology)
215	T-105114	Mandloi, Saloni	Influence of silicon on leaf blast of rice (<i>Pyricularia grisea</i>) and their relationship on morphophysiological and yield attributing traits under drought stress	Tripathi, S. K.	M.Sc. (Plant Pathology)
216	T-105115	Depale, Ravindra	Cultural characteristics of <i>Botryodiplodia theobromae</i> causing post harvest stem end rot in mango (<i>Mangifera indica</i> L.) and their management	Jain, A.K.	M.Sc. (Plant Pathology)

217	T-105116	Begam, Reshma	Influence of seed priming with fungicides and biological agents for the management of seed borne mycoflora of finger millet (<i>Eleusine coracana</i> L. Gaertn)	Guide: Jain, A.K.	M.Sc. (Plant Pathology)
218	T-105117	Singh, Karamjeet	Studies on phytophthora foot and leaf rot of betelvine and its management	Nema, Sushma	M.Sc. (Plant Pathology)
219	T-105118	Verma, Sushma	Occurrence of foliar diseases of mango with special reference to management of anthracnose caused by <i>colletotrichum gloeosporioides</i> (Penz. & Sacc).	Chandaria, U.K.	M.Sc. (Plant Pathology)
220	T-105119	Kumar, Siga Obul	Development of sheath blight of rice and its management through fungicides	Bhale, M.S.	M.Sc. (Plant Pathology)
221	T-105120	Choudhary, Vinod Kumar	Studies on distribution and management of <i>macrophomina phaseolina</i> , <i>collectrichum dematium</i> and <i>cerospora kikuchii</i> associated with soybean seeds	Bhale, Usha	M.Sc. (Plant Pathology)
222	T-105121	Kumar, Ramesh	Management of wilt of chilli caused by <i>fusarium oxysporum</i> f.sp. <i>capsici</i> (Sacc.) using plant extracts, biocontrol agents and chemicals	Kumar, Sanjeev	M.Sc. (Plant Pathology)
223	T-105122	Singh, Neelam	Studies on antagonistic potential of native isolates of <i>Trichoderma</i> spp. for management of chickpea wilt	Kumar Ashish	M.Sc. (Plant Pathology)
224	T-105123	Thakur, Geetika	Studies on <i>rhizoctonia bataticola</i> (Taub.) butler causing charcoal rot of soybean (<i>Glycine max</i> L. Merrill)	Bhatt, Jayant	M.Sc. (Plant Pathology)
225	T-105124	Nagpure, Shivani	Studies on root & stem rot (<i>Macrophomina phaseolina</i>) (Tassi.) goid. of sesame and its management through fungicides	Gupta, K.N.	M.Sc. (Plant Pathology)
226	T-105125	Guide: Gupta, Pramod Kumar	Study on fusarial wilt of pea and its management in Jabalpur division	Gupta, Pramod Kumar	M.Sc. (Plant Pathology)
227	T-105126	Sharma, Shubham	Management of soybean pod blight by fungicide application	Bhale, M.S.	M.Sc.(Plant Pathology)
228	T-105127	Kumar, Kunam Vinod	Studies on management of seed and soil borne pathogens of oilseed crops (castor, sesame, groundnut and soybean) by using a biopolymer based <i>Trichoderma</i> blend and compatible fungicides	Tripathi, S.K.	M.Sc. (Plant Pathology)
229	T-105128	Patel, Ashish	Integrated disease management of rice leaf blast caused by <i>P. grisea</i> in Rewa district of Madhya Pradesh	Tripathi, S. K.	M.Sc. (Plant Pathology)
230	T-105129	Chalie-u, Rokozeno	Influence of carbon and nitrogen sources on enzyme activities and population dynamics of <i>Trichoderma viride</i> and its performance or impact on chickpea	Mitra, N.G.	Ph.D (Soil Science & Agricultural Chemistry)
231	T-105130	Jakhar, Shish Ram	Kinetics of ACC-deaminase activity of <i>Pseudomonas fluorescens</i> , its population growth under different fermentation conditions and performance of the selected isolates on maize	Mitra, N.G.	Ph.D (Soil Science & Agricultural Chemistry)
232	T-105131	Bangre, Jyoti	Retrieving Crop Parameters and Discriminating Nutrient Management Practices through Hyper Spectral Remote Sensing Approaches in Wheat	Dwivedi), A.K.	Ph.D (Soil Science & Agricultural Chemistry)

233	T-105132	Tiwari, Ankit	Assessment of soybean productivity and nutrient dynamics in soil and plant under STCR approach	Upadhyay, A.K.	M.Sc. (Soil Science and Agricultural Chemistry)
234	T-105133	Panthe, Pooja	Influence of chemical, organic and integrated nutrient management under different fertility levels on growth and yield of rice in a vertisol	Kulhare, P.S.	M.Sc. (Soil Science and Agricultural Chemistry)
235	T-105134	Singh, Shubham	Effect of microbial consortia on growth, yield, nutrient uptake by soybean and microbial population in soil	Mitra, N.G.	M.Sc. (Soil Science and Agricultural Chemistry)
236	T-105135	Khare, Neeraj Kumar	Long- term effect of manure and fertilizer on the distribution of phosphorus pools in a vertisol	Dwivedi, B.S.	M.Sc. (Soil Science and Agricultural Chemistry)
237	T-105136	Maya	Influence of soil test crop response based nutrient management practices on rice with especial reference to sulphur partitioning and fractions in soil	Kulhare, P.S.	M.Sc. (Soil Science and Agricultural Chemistry)
238	T-105137	Kumar, Anil	Cmparative appraisal of aggregates and associated organic carbon fractions in soil under different land use practices	Rai, Hitendra K.	M.Sc. (Soil Science and Agricultural Chemistry)
239	T-105138	Yadav, Suwa Lal	Effect of Zink application strategies on nutrient use efficiency and productivity of soybean	Rai, Hitendra K.	M.Sc. (Soil Science and Agricultural Chemistry)
240	T-105139	Rajpoot, Antra	Long term effect of nutrient management on status of sulphur fractions under soybean wheat cropping system	Dwivedi, A.K.	M.Sc. (Soil Science and Agricultural Chemistry)
241	T-105140	Meravi, Prachi	Phosphorus availability as influenced by organic manures incubated with rock phosphates and phosphate solubilizing bacteria and its use efficiency in Wheat	Sharma, Y.M.	M.Sc. (Soil Science and Agricultural Chemistry)
242	T-105141	Sagar, Lovemeet	Effect of long term nutrient management on status of organic carbon fractions in soil under Soybean- Wheat cropping sequence	Dwivedi, A.K.	M.Sc. (Soil Science and Agricultural Chemistry)
243	T-105142	Golhani, Avdhesh	Impact of different land use practices on physico-chemical properties and nitrogen fractions of soil	Upadhyay, A.K.	M.Sc. (Soil Science and Agricultural Chemistry)
244	T-105143	Kumar, Sanjeet	Study on growth, yield and nutrient uptake of soybean as influenced by bioinoculants	Sahu, R.K.	M.Sc. (Soil Science and Agricultural Chemistry)
245	T-105144	Mishra, Ekta	Effect of microbial consortia on growth, yield and nutrient status in Maize	Mitra, N.G.	M.Sc. (Soil Science and Agricultural Chemistry)
246	T-105145	Soni, Kavita	Efficacy assessment of Rhizobium strains on growth, nodulation, yield and nutrient status of pigeonpea	Sahu, R.K.	M.Sc. (Soil Science and Agricultural Chemistry)
247	T-105146	Singh, Sangya	Zinc availability as influenced by organic manures incubated with Zinc and Zinc solubilizing bacteria and its use efficiency in wheat	Tagore, G.S.	M.Sc. (Soil Science and Agricultural Chemistry)
248	T-105147	Kurmi, Prashant	Long term effect of inorganic fertilizer and FYM on yield and quality of wheat under soybean-wheat cropping sequence	Dwivedi, B.S.	M.Sc. (Soil Science and Agricultural Chemistry)

249	T-105148	Yadav, Indra Raj	GIS based spatial analysis of soil fertility status of Powarkheda farm for site specific crop management	Tagore, G.S.	M.Sc. (Soil Science and Agricultural Chemistry)
250	T-105149	Dwivedi, Agraj Kumar	Models for forecasting incidence of Garlic thrips and mites in Jabalpur district of Madhya Pradesh : Statistical Approach	Sharma, H.L.	M.Sc. (Agricultural Statistics)
251	T-105150	Raghu, K.N.	Statistical analysis of jowar production in Karnataka	Sharma, H.L.	M.Sc. (Agricultural Statistics)
252	T-105151	Sanjeev	Stochastic analysis of mustard production in Gwalior region	Singh, R.B.	M.Sc. (Agricultural Statistics)
253	T-105152	Singh, Rohit	Trend analysis of rainfall and rainy days of Rajnandgaon district in Chhattisgarh	Singh, R.B.	M.Sc. (Agricultural Statistics)
254	T-105153	Dubey, Ramesh Kumar	Energy audit for chickpea production of different farming systems in Satpura hills and Kymore Plateau and Malwa Plateau of Madhya Pradesh- A decade study	Shrivastava, A.K.	Ph.D. (FMPE)
255	T-105154	Choudhri, Anil Kumar	Performance evaluation of air blast sprayer	Dubey, R.K.	M. Tech (FMPE)
256	T-105155	Tripathi, Shubham	Performance evaluation of different sowing methods for vegetable pea	Dubey, R.K.	M.Tech (FMPE)
257	T-105156	Nagpure, Dev Shri	Energy requirement for chickpea crop production in selected village of Jabalpur	Shrivastava, A.K.	M.Tech (FMPE)
258	T-105157	Singh, Reetu	Optimization of energy inputs for chickpea production in selected villages of Majholi and Panagar blocks of Madhya Pradesh	Shrivastava, A.K.	M.Tech (FMPE)
259	T-105158	Narayanbhai, Sanghani Vikas	Development of sensor- based preemergence herbicide application system for potato planter	Shrivastava, A.K.	M.Tech (FMPE)
260	T-105159	Lilhore, Vikas	Development of push type manually operated multi nozzle sprayer	Dubey, R.K.	M.Tech (FMPE)
261	T-105160	Gurjar, Gaurav	Performance evaluation of self propelled combine harvester for paddy crop	Dubey, R.K.	M.Tech (FMPE)
262	T-105161	Arya, Jaishri	Ergonomical evaluation of different types of weeder for female workers for vegetable crop	Shrivastava, Atul Kumar	M.Tech. (FMPE)
263	T-105162	Narayan, Swati	Effect of X-ray treatment and packaging materials on storability of chickpea	Gupta, A.K.	M.Tech (PHP & FE)
264	T-105163	Dubey, Shubhashini	Effect of X-ray treatment and packaging materials on storability of pigeon pea	Gupta, A.K.	M.Tech (PHP & FE)
265	T-105164	Mishra, Shalini	Production economics study of soy cow machine SC 20	Singh, Mohan	M.Tech (PHP & FE)
266	T-105165	Wankhede, Manoj	Drying characteristics of microwave pre-heated green chilli by hot air oven drying	Abroal, C.M.	M.Tech (PHP & FE)
267	T-105166	Arodiya,Rohit	Varietal influence on milling quality of improved varieties of rice	Tiwari, V.K.	M.Tech (PHP & FE)
268	T-105167	Kawade, Vidhya	Storability of brown rice in different storage packaging materials	Tiwari, V.K.	M.Tech (PHP & FE)
269	T-105168	Thakur, Deeksha	Effect of microwave pre-heating on hot air drying of ginger	Abroal, C.M.	M.Tech (PHP & FE)
270	T-105169	Anupama	Pretreatment of pigeonpea grain for improvement of dehulling characteristics	Verma, D.K.	M.Tech (PHP & FE)
271	T-105170	Suryavanshi, Ashish	Study on water productivity of chickpea under different combinations of varieties and sowing dates	Sahu, M.L.	M.Tech. (SWE)

272	T-105171	Wastrane, Shivani	Differential response of peak runoff rate as estimated by three popular methods in selected milli watershed of Dhimarkheda block, Katni district of M.P.	Sahu, M.L.	M.Tech. (SWE)
273	T-105172	Sahu, Salil	Rainfall- runoff modeling for Shipra river basin using HEC-HMS model	Pyasi, S.K.	M. Tech (SWE)
274	T-105173	Singh, Malay	A Geospatial cause analysis of lowering discharge in Kanari river	Tiwari, Y.K.	M. Tech (SWE)
275	T-105174	Devi, Hemam Henarita	Flood modelling of Imphal valley using hydrologic engineering centre- River analysis system	Pyasi, S.K.	M. Tech (SWE)
276	T-105175	Nigam, Abhishank	Groundwater potential zoning in tons basin using spatial data	Awasthi, M.K.	M.Tech. (SWE)
277	T-105176	Soni, Navneet	Performance evaluation of free rolling disc in vertisol under the controlled condition of soil bin	Shrivastava, A.K.	M. Tech (FMPE)
278	T-105177	Praveen, Kalluri	Design and development of push type solar and battery operated sprayer cum weeder	Shrivastava, Atul Kumar	M. Tech (FMPE)
279	T-105178	Walkey, Anshita	Estimation of the availability of backwater in KVK Mandla and its use through Micro irrigation system	Bajpai, A.K.	M.Tech. (SWE)
280	T-105179	Kumar, Satish	Evaluation of halauxifen- methyl 6.95% + pyroxsulam 25% ready mixture efficacy against weed flora in wheat	Agrawal, K.K.	Ph.D (Agronomy)
281	T-105180	Patidar, Jitendra	Efficacy of fomesafen + Fluazifop-p-butyl mixture against weeds in soybean, their persistence and residual effect on succeeding wheat crop in vertisol	Kewat, M.L.	Ph.D. (Agronomy)
282	T-105181	Kashyap, Yogita	Growth and Dynamics of Crop Diversification in Kymore Plateau and Satpura Hills Agro-Climatic Zone of Madhya Pradesh	Nahatkar, S.B.	Ph.D (Agricultural Economics & Farm Management)
283	T-105182	Verma, Rajendra Kumar	Economic analysis of organic and inorganic paddy production in district Jabalpur of Madhya Pradesh	Shrivastava, Ashutosh	Ph.D (Agricultural Economics & Farm Management)
284	T-105183	Raut, Yamini	Economic Analysis of Production and Marketing of Marigold Flower in Madhya Pradesh	Sarawgi, A.K.	Ph.D (Agricultural Economics & Farm Management)
285	T-105184	Parihar, Nimesh	Market potential of hybrid paddy in Balaghat district of M.P. WSR to JK Agri Genetics Ltd.	Awasthi, P.K.	M.B.A.,(Agri-Business Management)
286	T-105185	Soni, Shubham	SWOT analysis & strategies for entry into fodder seed market in Jabalpur district of Madhya Pradesh with special reference to JK Agri Genetic Pvt. Ltd.	Shrivastava, A.	M.B.A.,(Agri-Business Management)
287	T-105186	Ganava, Tol Singh	Comparative economic analysis of major crops cultivated by tribal farmers in Jhabua district of Madhya Pradesh	Sharma, H.O.	M.Sc. (Agricultural economics & Farm Management)
288	T-105187	Pandram, Bharti	An economic analysis of farm profitability and farms efficiency of KVK's adopted farmers and non-adopted farmers of Satpura plateau region in Chhindwara district	Vani, G.K.	M.Sc. (Agricultural economics & Farm Management)

289	T-105188	Jatav, Kuver Singh	An economic analysis of farm profitability and efficiency of KVK adopted farmers in Gwalior district of Madhya Pradesh : A DEA approach	Shrivastava, Ashutosh	M.Sc. (Agricultural economics & Farm Management)
290	T-105189	Chouhan, Amardeep Singh	An economic analysis of farm profitability and efficiency of KVK adopted and non adopted farmers in Malwa plateau of Madhya Pradesh	Khan, N.	M.Sc. (Agricultural economics & Farm Management)
291	T-105190	More, Ravi Kumar	Response of Niger (Guizotia abyssinica (L.f.) cass) to staggered dates of sowing and nutrient management	Sapre, Nisha	M.Sc. (Agronomy)
292	T-105191	Karimi, Najibullah	Bio-efficacy of fenoxaprop-p ethyl 6% + chlorimuron ethyl 0.9 % Imazethapyr 10% mixture against weeds in soybean	Kewat, M.L.	M.Sc. (Agronomy)
293	T-105192	Pandey, Rohit Kumar	Vertical characterization of vertisols in permanent bench mark sites of Jabalpur for their properties and nutrient status	Rai, H.K.	Ph.D. (Soil Science and Agricultural Chemistry)
294	T-105193	Bilaiya, Shrishti	Impact of conservation agriculture technology on productivity and income of farmers in Jabalpur district of M.P.	Khare, N.K.	Ph. D (Agriculture Extension)
295	T-105194	Jailaraph, Venkteshwar	Perception and role performance of farmer friends under revitalized extension system in Jabalpur district of Madhya Pradesh	Agarwal, S.K.	Ph.D. (Extension Education)
296	T-105195	Birla, Somnath	Impact of agricultural technology management agency on techno-economic status of farmers in Rewa District (M.P.)	Singh, Sanjay	M.Sc. (Extension Education)
297	T-105196	Birle, Yogesh	Extent of awareness of farmers regarding soil health card in Rewa block of Rewa district (M.P.)	Singh, Kinjulek C.	M.Sc. (Extension Education)
298	T-105197	Vishvakarma, Balmukund	Assess the effectiveness of kisan mobile advisory services of krishi vigyan kendra Rewa among the farming community	Chouhan, A.S.	M.Sc. (Extension Education)
299	T-105198	Jatav, Dhara	Management of pulse beetle (Callosobruchus chinensis L.) in green gram varieties under storage condition	Vaishampayan, Sanjay	M.Sc. (Entomology)
300	T-105199	Vajpayee, Shivam	Study on the population density of Kerria Iacca Kerr. on Cajanus cajan (L.) Millsp. in relation to its survival and lac production	Thomas, Moni	M.Sc. (Entomology)
301	T-105200	Rishishwar, Rakesh	Impact of abiotic disturbance on nocturnal variation of insect diversity and population in rice ecosystem	Sharma, Amit Kumar	M.Sc. (Entomology)
302	T-105201	Birle, Pravin	Efficacy of new insecticides against soybean jassids (Empoasca kerri, Pruthi) and their effect on morphological characters of the plants and natural enemies composition	Alam, M.A.	M.Sc. (Entomology)
303	T-105202	Patidar, Kuldeep	Population dynamics of major insect pest of tomato (Lycopersicum esculentum) and their management with newer insecticides	Nayak, M.K.	M.Sc. (Entomology)
304	T-105203	Rangare, Nakul Rao	Effect of foliar application of different levels of nutrients and naphthalene acetic acid on phenomorpho-physiological traits, leaf nutrients status, yield and quality of mango varieties	Pandey, S.K.	Ph.D. (Horticulture-Fruit Science)

305	T-105204	Singh, Pragya	Interactive effect of micronutrients, Trichoderma viride and plant growth promoting Rhizobacteria (PGPR) on growth, yield and quality of chilli	Sharma, D.P.	Ph.D. (Horticulture-Vegetable Science)
306	T-105205	Shaktawat, Chetna	Studies on variability and character association in Brinjal (Solanum melongena L.)	Pandey, S.K.	M.Sc. (Horticulture-Vegetable Science)
307	T-105206	Gangle,Ajay	Effect of post-harvest treatments on shelf life and quality of Guava (Psidium guajava L.) cv. Allahabad safeda	Pandey, C.S.	M.Sc. (Horticulture-Fruit Science)
308	T-105207	Deeksha	Effect of different pre sowing treatments on seed germination and growth of custard apple (Annona squamosa L.) seedlings	Sharma, T.R.	M.Sc. (Horticulture-Fruit Science)
309	T-105208	Singour, Nidhi	Influence of pre-sowing seed treatment and growing condition on the germination and growth performance of custard apple (Annona squamosa L.) seedlings	Pandey, C.S.	M.Sc. (Horticulture-Fruit Science)
310	T-105209	Pusham, Priyanka	Study on effect of integrated nutrient management on growth and yield of cauliflower	Bose, U.S.	M.Sc. (Horticulture-Fruit Science)
311	T-105210	Rathore, Sona	Impact of biofertilizers and different organic manures on growth, yield and quality of tomato (Solanum lycopersicum L.) cv. kashi aman	Bose, U.S.	M.Sc. (Horticulture-Vegetable Science)
312	T-105211	Asre, Anshul	Effect of organic waste and growing media on seed germination and seedling growth of Papaya (Carica papaya L.) under net house condition	Singh, Rajesh	M.Sc. (Horticulture-Fruit Science)
313	T-105212	Chouhan, Jitendra	Impact of vocational training programme conducted by krishi vigyan kendra in terms of income and employment generation of the vegetable growers in Rewa district of M.P.	Chouhan, A.S.	M.Sc. (Extension Education)
314	T-105213	Waskle, Asharam	Analysis of livestock health care and management practices followed by tribal dairy farmers in Rewa, district of Madhya Pradesh	Chouhan, A.S.	M.Sc. (Extension Education)
315	T-105214	Dohle, Ravindra	To study the impact of ATMA programme on beneficiaries farmers in Tikamgarh district of Madhya Pradesh	Singh, S.P.	M.Sc. (Extension Education)
316	T-105215	Kumar, Vinod	Development and tagging of cytoplasmic wheat hybrids using morphological and molecular markers	Shukla, R.S.	Ph.D.(Genetics and Plant Breeding)
317	T-105216	Kujur, Monica Jyoti	Phenotype and molecular marker based profiling of farmers variety of rice of Madhya Pradesh	Koutu, G.K.	Ph.D. (Genetics and Plant Breeding)
318	T-105217	Shivwanshi, Renuka	Study on genetic variability and diversity for yield and quality traits of chickpea	Babbar, Anita	Ph. D. (Genetics and Plant Breeding)
319	T-105218	Ansari, Zuby Gohar	Evaluation of mung bean (Vigna radiata (L.) R. Wilczek) varieties for terminal heat and water stress tolerance through physiological approaches	Gontia, A.S.	Ph.D (Plant Physiology)
320	T-105219	Solanki, Ravindra Singh	Genetic and molecular analysis of desi and kabuli advanced breeding lines of chickpea (Cicer arietinum L) for yield and quality traits under late sown condition	Babbar, Anita	Ph.D. (Genetics and Plant Breeding)

321	T-105220	Silodia, Kunika	Epidemiology and development of integrated module for the management of Dirty panicle disease of rice	Bhale, M.S.	Ph.D. (Plant Pathology)
322	T-105221	Vasht, Devendra	Growth, Physiological efficiency, Reproductive development and productivity of promising lines of chickpea (Cicer arietinum L.) under late sown condition	Dwivedi, S.K.	Ph.D. (Plant Physiology)
323	T-105222	Tiwari, Rishikesh	Soil chemical and biochemical properties as influenced by continuous application of fertilizer and manure in black soil	Sharma, Y.M.	Ph.D. (Soil Science and Agricultural Chemistry)
324	T-105223	Pathak, Uma	Decision support system for horticultural mechanization with the use of computer modelling for vegetable production in central India	Shrivastava, A.K.	Ph.D. (Farm Machinery and Power Engineering)
325	T-105224	Narender	Design development and performance evaluation of tractor operated digger for ginger and turmeric	Shrivastava, A.K.	Ph.D. (Farm Machinery and Power Engineering)
326	T-105225	Shrivastava, Shilpee	Developing design of automated micro irrigation system for higher water productivity in JNKVV farms	Awasthi, M.K.	M.Tech (Soil and Water Engineering)
327	T-105226	Uike, Rakhi	Block wise optimal land allocation plan for different crops to maximize profit in Madhya Pradesh	Awasthi, M.K.	M.Tech (Soil and Water Engineering)
328	T-105227	Damor, Mahesh	Evaluation of black gram (Vigna mungo L.) hepper cultivars against colletotrichum lindemuthianum (Sacc. and Magnus) and their management	Baghel, K.S.	M.Sc. (Plant Pathology)
329	T-105228	Thakur, Satyendra	Performance evaluation of emitters using treated wastewater and freshwater under drip irrigation system on tomato in black cotton soil	Pyasi, S.K	Ph.D. (Soil and Water Engineering)
330	T-105229	Khanna, Nidhi	Optimization of Process Parameters for the Development of Bitter-Gourd and Water Chestnut Blended Parboiled Rice Based Extrudates through Extrusion Cooking Technology	Singh, Mohan	Ph.D (FMPE)
331	T-105230	Bathre, Surbhi	Impact of Delayed Sowing on Water Productivity of Wheat in Central India	Nema, R.K.	Ph.D (SWE)
332	T-105231	Gupta, Rahul	Studies on wilt of tomato caused by Fusarium oxysporum f. sp. lycopersici	Kumar, Sanjeev	M.Sc. (Plant Pathology)
333	T-105232	Lahane, Shubham Dipak	Studies on management of Alternaria brassicae causing leaf blight of crucifers	Bhatt. Jayant	M.Sc. (Plant Pathology)
334	T-105234	Sharma, Satendra Kumar	Studies of spatial variability of early blight of potato Alternaria solani (Ellis and Mart.) Jones and Grount and its management	Tomar, D.S.	M.Sc. (Plant Pathology)
335	T-105235	Bagri, Shivali	Assessment of CIMMYT Based Promising Wheat Genotypes	Shukla, R.S.	M.Sc. (Plant Breeding & Genetics)
336	T-105236	Rawat, Radhey Shyam	Genetic variability, correlation, path and D2 analysis in Little millet (Panicum sumatrense) in relation to grain yield and its attributing traits	Joshi, R.P.	M.Sc. (Plant Breeding & Genetics)
337	T-105237	Tiwari, Medha	Optimization of seed priming protocol for enhanced growth. productivity and seed quality under rainfed conditions in Kabuli Chickpea (Cicer arietinum L.)	Ramakrishnan, R.Shiv	M.Sc. (Plant Breeding & Genetics)

338	T-105238	Kharte, Badrilal	Genetic variability, association and path coefficient analysis for grain yield and its components in Kodo millet (<i>Paspalum scrobiculatum</i> L.)	Joshi, R.P.	M.Sc. (Plant Breeding & Genetics)
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