

Theses Year 2015

S.No.	Accession No	Student Neme	Title	Guide	Degree Type
1	T-83600	Verma, Harinand	Studies on integrated nutrient management in rice - wheat cropping system under irrigated conditions.	Maurya, B.M.	M.Sc.(Agronomy)
2	T-83601	Bharat, Patil Mital	Calibrating genetic coefficients of rice varieties using CSM-CERES rice model under different	Bhan, Manish	M.Sc.(Agronomy)
3	T-83602	Singh Pankaj Kumar	Effect of weed control practices on weeds, growth and seed yield of fodder maize (<i>Zea mays</i> . L)	Shrivastava, Arti	M.Sc.(Agronomy)
4	T-83603	Panda, Susmita	Efficacy of propaquizafop aloe and in mixture with imazethapyr against weeds in soybean (<i>Glycine</i>	Kewat, M.L.	M.Sc.(Agronomy)
5	T-83604	Patel, Sudha	Influence of pruning and agronomical management on wood production and yield of paddy under	Jain, K.K.	M.Sc.(Agronomy)
6	T-83605	Ahirwar, Kapil	Yield maximization through integrated nutrient management in sesame (<i>Sesamum indicum</i> L.)	Jyotishi, Alok	M.Sc.(Agronomy)
7	T-83606	Mukati, Manoj	Effect of biosil-de application at different level and time on rice (<i>Oriza sativa</i>) under rainfed condition	Rawat, Anay	M.Sc.(Agronomy)
8	T-83607	Shukla, Richa	Bioefficacy of imazethapyr against weeds in red gram [<i>Cajanus cajan</i> (L.) millsp.]	Sharma, J.K.	M.Sc.(Agronomy)
9	T-83608	Singh, Lakhan	Effect of substitution of organic sources of nitrogen on the growth and yield of sesame (<i>Sesamum</i>	Deshmukh, M.R.	M.Sc.(Agronomy)
10	T-83609	Badole, Purnima	Efficacy of post emergence herbicides for controllng weeds in pigeon pea [<i>Cajanus cajan</i> (L.)	Naik, K.R.	M.Sc.(Agronomy)
11	T-83610	Saini, Mukesh Kumar	Efficacy of propaquizafop and imazethapyr mixture against weeds, yield and economics of black gram	Kewat, M.L.	M.Sc.(Agronomy)
12	T-83611	Subhash, Indhane Sagar	Bioethanol production from waste potatoes using co-culture of <i>Saccharomyces cerevisiae</i> and	Rajput, L.P.S.	M.Sc.(Biotechnology)
13	T-83612	Sikdar, Sumana	Studies on genetic diversity of foxtail millet (<i>Setaria italica</i> L.) using random amplified	Tiwari, S.	M.Sc.(Biotechnology)
14	T-83613	Goswami, Priyanka	Formulation and development of nutri-rich ragi (<i>Eleusin coracana</i> L.) food products	Parihar, P.	M.Sc.(Food Science Technology)

15	T-83614	Golhani, Rama	Standardization of instant chakli using kutki and different pulses	Singh, Alpana	M.Sc.(Food Science Technology)
16	T-83615	Roopa, S S	Formulation and development of instant traditional food mix based on millets	Parihar, P.	M.Sc.(Food Science Technology)
17	T-83616	Kushre, Lakhan Singh	Market share & market potential of fungicide for paddy crop in dhamtari district of chhattisgarh with	Sharma, H.O.	M.Sc.(Agricultural Economics & Farm Management)
18	T-83617	Patel, Ayodhya Prasad	An economic analysis of production and marketing of onion in Panna district of Madhya Pradesh	Sharma, N.P.	M.Sc.(Agricultural Economics & Farm Management)
19	T-83618	Sahu, Shiv Prasad	Profitability and resource use efficiency of turmeric production in rajnandgaon district of	Awasthi, P.K.	M.Sc.(Agricultural Economics & Farm Management)
20	T-83619	Thakre, Piyush Moreshwar	Marketing performance and farmer's perception about racer growth regulator in nagpur district of	Nahatkar, S.B.	M.Sc.(Agricultural Economics & Farm Management)
21	T-83620	Dongre, Pritee	Economic analysis of broiler production in Balaghat district of Madhya Pradesh	Sarawgi, A.K.	M.Sc.(Agricultural Economics & Farm Management)
22	T-83621	Kumar, Chandan	Study on market share and market potential of sudha milk and milk product in samastipur market	Raghuvanshi, N.K.	M.Sc.(Agricultural Economics & Farm Management)
23	T-83622	Sadhanala, Swetha	Economic analysis of soy oil production and marketing in Malwa Plateau region of Madhya	Tiwari, D.N.	M.Sc.(Agricultural Economics & Farm Management)
24	T-83623	Yadav, Ritesh	Market share, market potential and farmer perception of sakata seed india p ltd. on hybrid	Sharma, N.P.	M.Sc.(Agricultural Economics & Farm Management)
25	T-83624	Manikandan, S	Market share, market potential and farmers perception on herbicide, pesticides in dhamtari	Sarawgi, A.K.	M.Sc.(Agricultural Economics & Farm Management)
26	T-83625	Sagar, S S	Evaluation of various agriculture programmes undertaken by kudumbashree in	Tiwari, D.N.	M.Sc.(Agricultural Economics & Farm Management)
27	T-83626	Pawar, Rajesh	Market share and market potential of weedicide in major crops in hoshangabad district of madhya	Tiwari, D.N.	M.Sc.(Agricultural Economics & Farm Management)
28	T-83627	Olaniyi, Olayiwola	Total factor productivity of agriculture and supply response of major crops in madhya pradesh: an	Awasthi, P.K.	M.Sc.(Agricultural Economics & Farm Management)
29	T-83628	Parashar, Neelesh	An analysis of market potential and market share of chilli seeds and customer satisfaction of markiv	Awasthi, P.K.	M.Sc.(Agricultural Economics & Farm Management)
30	T-83629	Verma, Akhlesh Kumar	Sales promotion of sanchi sahkari dugdh sangh maryadit, jabalpur	Sharma, N.P.	M.Sc.(Agricultural Economics & Farm Management)
31	T-83630	Asati, Brajesh Kumar	Analysis of post harvest losses of fruits with special reference to Jabalpur regulated market	Sahu, R.M.	M.Sc.(Agricultural Economics & Farm Management)

32	T-83631	Nagre, Namita	Dynamics of arrivals and price behaviour of garlic in Madhya Pradesh - an econometric approach	Awasthi, P.K.	M.Sc.(Agricultural Economics & Farm Management)
33	T-83632	Choudhary, Gagan	Study of market share and market potential of insecticide for paddy crop in bemetara district of	Sahu, R.M.	M.Sc.(Agricultural Economics & Farm Management)
34	T-83633	Thakre, Rohan Harendra	Market potential & market share of pesticide in orange (Citrus reticulata) of amravati dist. with	Sharma, H.O.	M.Sc.(Agricultural Economics & Farm Management)
35	T-83634	Shukla, Bhaskar	Supply chain management, market response and support service provided to farmers by syngenta	Awasthi, P.K.	M.Sc.(Agricultural Economics & Farm Management)
36	T-83635	Upadhyay, Jagrati	Studies on effects of genotypes, plant nutrients and insecticides on incidence of stem fly	Saxena, A.K.	M.Sc.(Entomology)
37	T-83636	Aarwe, Rajesh	Studies on population dynamics and chemical control of major insect pests of okra (Abelmoschus	Pachori, R.	M.Sc.(Entomology)
38	T-83637	Tank, Narendra	Studies on mass production of beauveria bassiana (Bals.) vuill., its efficacy and compatibility wit	Saxena, A.K.	M.Sc.(Entomology)
39	T-83638	Pandey, Anubhuti	Study on insect pest complex of chilli and their management	Pachori, R.	M.Sc.(Entomology)
40	T-83639	Kankale, Mayur Diliprao	Studies on mass production of beauveria bassiana, its bioefficacy and compatibility with some neem	Das, S.B.	M.Sc.(Entomology)
41	T-83640	Singh, Shivpal	A study on adoption of integrated pest management practices by soybean growers in Pandhana block of	Agrawal, S.K.	M.Sc.(Extension Education)
42	T-83641	Ojha, Uttam Chand	A study on impact of drip irrigation technology on income of vegetable growers in Chhindwara block,	Singh, Kinjulck C.	M.Sc.(Extension Education)
43	T-83642	Shrivastava, Varsha	A study on impact assessment of adoption of weed management practices by the farmers of Saikheda	Khare, N.N.	M.Sc.(Extension Education)
44	T-83643	Jayapuria, Debasis	A study on attitude of rural youth regarding participation in agricultural activities of Patan	Khare, N.K.	M.Sc.(Extension Education)
45	T-83644	Umunnakwe, Victor Chibuzor	Determinants of livelihood patterns among rural youth in Jabalpur district of Madhya pradesh, India	Pyasi, V.K.	Ph.D.(Extension Education)
46	T-83645	Agrawal, Sonam	A study on impact of watershed development programme in income employment generation and	Khare, N.K.	Ph.D.(Extension Education)
47	T-83646	Minj, Priti	A study on knowledge of climatic change on pulse crop in Jabalpur block of Jabalpur district (M.P.)	Agrawal, S.K.	M.Sc.(Extension Education)
48	T-83647	Chouhan, Om Prakash	A study on entrepreneurial behaviour of tomato grower's in Sehore block of Sehore district (M.P.)	Agrawal, S.K.	M.Sc.(Extension Education)

49	T-83648	Kumari, Kalpana	A study on impact of front line demonstration on area and productivity of wheat growers in Jabalpur	Pyasi, V.K.	M.Sc.(Extension Education)
50	T-83649	Birla, Hemvanti Nandan	A study on technological status among chilli growers of Barwaha block of Khargone district	Dubey, M.K.	M.Sc.(Extension Education)
51	T-83650	Patil, Rupesh	A study on system of rice intensification (SRI) and non SRI practicing farmers with reference to	Jaiswal, D.K.	M.Sc.(Extension Education)
52	T-83651	Hoshale, Shayamlal	A study on impact of seed village programme among the beneficiary farmers of Chhagaon	Dubey, M.K.	M.Sc.(Extension Education)
53	T-83652	Sahu, Debashish	A study on farmers' behaviour towards adoption and rejection of recommended soybean production	Pyasi, V.K.	M.Sc.(Extension Education)
54	T-83653	Singh, Amrita	A study on impact of climatic change on cropping pattern under rainfed area in Shahpura block of	Khare, N.K.	M.Sc.(Extension Education)
55	T-83654	Verma, Jitendra	A study on adoption of improved technology among basmati rice growers of Budni block of	Jaiswal, D.K.	M.Sc.(Extension Education)
56	T-83655	Patel, Shilpi	A study on women empowerment through Madhya pradesh women in agriculture (MAPWA) activities	Dubey, M.K.	M.Sc.(Extension Education)
57	T-83656	Rajpoot, Kuldeep	Prediction of soybean and mustard production in madhya pradesh through a multiple regression	Kushwaha, K.S.	M.Sc.(Statistics)
58	T-83657	Patidar, Jitendra	Probability models for the occurrence pattern of jaisids on okra (<i>Abelmoschus esculentus</i> L.	Sharma, H.L.	M.Sc.(Statistics)
59	T-83658	Dutt, Vishnu	Population dynamics of major insect pest of pigeonpea [<i>Cajanuscajan</i> (L.)] crop using	Sharma, H.L.	M.Sc.(Statistics)
60	T-83659	Lodhi, Sandhya Singh	Probability models for forecasting of humidity in jabalpur	Singh, R.B.	M.Sc.(Statistics)
61	T-83660	Jaiswal, Thanu Ram	Stochastic analysis of chickpea (<i>Cicer arietinum</i> L.) production in madhya pradesh	Singh, R.B.	M.Sc.(Statistics)
62	T-83661	Chouksey, Sweeti	Effect of different season and deblading on wedge grafting in guava (<i>Psidium guajava</i> L.) cv. lucknow	Bisen, B.P.	M.Sc.(Horticulture (Fruit Science))
63	T-83662	Dahiya, Mahesh Prasad	Effect of different rooting media and foliar response of zinc sulphate on survival and success	Bisen, B.P.	M.Sc.(Horticulture (Fruit Science))
64	T-83663	Tomar, Akshata	Studies on influence of growth regulators micronutrients and bio-fertilizers on flowering,	Pandey, S.K.	Ph.D.(Horticulture (Fruit Science))
65	T-83664	Kumar, Bharat	Standardization of the recipe for preparation of mixed fruit toffee (Mango and Papaya)	Pandey, C.S.	M.Sc.(Horticulture (Fruit Science))

66	T-83665	Rahangdale, Pritee	Effect of GA3 and date of sowing on seed germination, growth and survival of custard apple	Pandey, S.K.	M.Sc.(Horticulture (Fruit Science))
67	T-83666	Gurjar, Bhojraj	Effect of growth regulators and fungicides on seed germination and seedling vigour of kagzi lime	Singh, Rajesh	M.Sc.(Horticulture (Fruit Science))
68	T-83667	Sharma, Rajnee	Effect of organic and inorganic source of nutrients on growth, flowering, fruiting, yield and quality of	Jain, P.K.	M.Sc.(Horticulture (Fruit Science))
69	T-83668	Dhawale, Ujvale	Effect of plant growth regulators on seed germination, growth of seedling and survival of	Sharma, T.R.	M.Sc.(Horticulture (Fruit Science))
70	T-83669	Parihar, Nilesh	Variability studies in bael (<i>Aegle marmelos correa</i>) gene pool of kymore plateau and satpura hill region	Pandey, C.S.	M.Sc.(Horticulture (Fruit Science))
71	T-83670	Rangare, Nakul Rao	Studies on preparation of wood apple based mixed fruit jam	Jain, P.K.	M.Sc.(Horticulture (Fruit Science))
72	T-83671	Singh, Chhaya	Studies on genetic variability, correlation and path analysis in coriander (<i>Coriandrum sativum L.</i>)	Sharma, D.P.	M.Sc.(Horticulture (Vegetable Science))
73	T-83672	Raygade, Yogesh Kumar	Studies on the genetic analysis correlation coefficient and standard heterosis in hybrid	Jain, P.K.	M.Sc.(Horticulture (Vegetable Science))
74	T-83673	Solanki, Pritibala	Studies on genetic analysis & character association in different genotypes of onion (<i>Allium cepa L.</i>)	Jain, P.K.	M.Sc.(Horticulture (Vegetable Science))
75	T-83674	Singh, Dhruv Pratap	Studies on genetic variability, correlation and path analysis in okra (<i>Abelmoschus esculentus (L.)</i>)	Sengupta, S.K.	M.Sc.(Horticulture (Vegetable Science))
76	T-83675	Uchchhawal, Jitendra	Genetic variability, correlation and path coefficient analysis for yield and its attributing traits in chilli	Barche, Swati	M.Sc.(Horticulture (Vegetable Science))
77	T-83676	Khandait, Ramnarayan	Genetic variability, correlation and path coefficient analysis for yield and its attributing traits in cowpea	Jain. P.K.	M.Sc.(Horticulture (Vegetable Science))
78	T-83677	Prajapati, Satendra Kumar	Evaluation and characterization of garlic (<i>Allium sativum L.</i>) genotypes	Tiwari, Akhilesh	M.Sc.(Horticulture (Vegetable Science))
79	T-83678	Solanki, Tushar	Genetic variability, correlation and path coefficient analysis for yield and its attributing traits in tomato	Naidu, A.K.	M.Sc.(Horticulture (Vegetable Science))
80	T-83679	Raghuwanshi, Balwant Singh	Effect of organic, inorganic and bio-fertilizers on growth and yield of cauliflower (<i>Brassica oleracea</i>)	Bose, U.S.	M.Sc.(Horticulture (Vegetable Science))
81	T-83680	Shukla, Pawan	Effect of split nitrogen application along with sulphur on growth and yield of onion	Singh, T.K.	M.Sc.(Horticulture (Vegetable Science))
82	T-83681	Prakash, Madhu	Genetic studies of sowing seed quality in soybean	Khare, D.	M.Sc.(Plant Breeding & Genetics)

83	T-83682	Awadhiya, Deepika	Genetic analysis at morphological and molecular level for yield and quality traits in rice	Mishra, D.K.	M.Sc.(Plant Breeding & Genetics)
84	T-83683	Dhavan, Jai Prakash	Genetic evaluation of sesame germplasm based on physiological and yield traits	Bisen, Rajani	M.Sc.(Plant Breeding & Genetics)
85	T-83684	Singh, Monika	Screening of stable wheat genotypes for morpho-physiological and quality attributes under different	Mishra, D.K.	Ph.D(Plant Breeding & Genetics)
86	T-83685	Gour, Lokesh	Genetic analysis of indigenous germplasm for quantitative & quality traits in rice	Koutu, G.K.	M.Sc.(Plant Breeding & Genetics)
87	T-83686	Shukla, Abhishek Kumar	Characterization and evaluation of field pea genotypes for yield and quality attributing traits	Dubey, R.K.	M.Sc.(Plant Breeding & Genetics)
88	T-83687	Mishra, Ruchika	Genetic analysis and characterization of inter-subspecific cross derived genotypes for yield and	Koutu, G.K.	M.Sc.(Plant Breeding & Genetics)
89	T-83688	Dhar, Satanika	Genetic analysis for grain yield and its influencing characters in F2 population of wheat	Payasi, S.K.	M.Sc.(Plant Breeding & Genetics)
90	T-83689	Jarewal, Vijay Kumar	Response of paddy to integrated nutrient management (INM) based on targeted yield	Baghel, S.S.	M.Sc.(Soil Science And Agricultural Chemistry)
91	T-83690	Raghuwanshi, Namrata	Residual and cumulative effect of zinc on yield, quality of soybean and different pools of zinc in a	Sharma, B.L.	M.Sc.(Soil Science And Agricultural Chemistry)
92	T-83691	Bagade, Vandana	Soil phosphorus dynamics as affected by long term application of fertilizers and manure in a vertisol	Dwivedi, A.K.	M.Sc.(Soil Science And Agricultural Chemistry)
93	T-83692	Suman, Jarupula	Distribution of sulphur pools as influenced by long term application of fertilizers and manure in a	Dwivedi, B.S.	M.Sc.(Soil Science And Agricultural Chemistry)
94	T-83693	Roy, Chinmayee	Soybean seed inoculation with rhizobia and its population behaviour in relation to chemical	Rawat, A.K.	M.Sc.(Soil Science And Agricultural Chemistry)
95	T-83694	Patel, Rahul	Studies on available nutrient status and recommendation for major crops of hoshangabad	Kulhare, P.S.	M.Sc.(Soil Science And Agricultural Chemistry)
96	T-83695	Jain, Deepanshu	Characterization of physico-chemical properties of a vertisol under conventional and conservation	Rai, Hitendra K.	M.Sc.(Soil Science And Agricultural Chemistry)
97	T-83696	Dangi, Dindayal	Effect of STCR based integrated nutrients application on physical and chemical properties of	Rai, Hitendra K.	M.Sc.(Soil Science And Agricultural Chemistry)
98	T-83697	Chawda, Naveen	Effect of levels and frequency of boron application on yield and quality of soybean	Kulhare, P.S.	M.Sc.(Soil Science And Agricultural Chemistry)
99	T-83698	Mandloi, Subhash	Soil nutrient status and its spatial variability under major cropping systems of harda district using	Tagore, G.S.	M.Sc.(Soil Science And Agricultural Chemistry)

100	T-83699	Singh, Priyanka	Studies on will of lentil caused by fusarium oxysporum f.sp. lentis	Kumar, Sanjeev	M.Sc.(Plant Pathology)
101	T-83700	Ahirwar, Prahlad	Studies on compatibility of fluorescent pseudomonas native isolates with fungicides and	Wasnikar, A.R.	M.Sc.(Plant Pathology)
102	T-83701	Solanki, Shivcharan	Studies on anthracnose of mango (Mangifera indica L.) caused by colletotrichum gloeosporioides	Kumar, Ashish	M.Sc.(Plant Pathology)
103	T-83702	Malviya, Ravindra	Studies on integrated approaches for the management of leaf blast of rice caused by	Tripathi, S.K.	M.Sc.(Plant Pathology)
104	T-83703	Kumar, Ashwini	Studies on grain smut of little millet (Panicum sumatrense roth ex roemer and schultes) caused by	Jain, A.K.	M.Sc.(Plant Pathology)
105	T-83704	Sharma, Laxmikant	Studies on compatibility of trichoderma viride with recommended fungicides, insecticides, herbicides	Khare, U.K.	M.Sc.(Plant Pathology)
106	T-83705	Sharma, Ratan Lal	Studies on survival and transmission of aphelenchoides besseyi (Christie, 1942) i.	Tiwari, S.P.	M.Sc.(Plant Pathology)
107	T-83706	Hamane, Vivek Bhimrao	Seed health status of farmers own saved seed of soybean and its management	Bhale, Mohan S.	M.Sc.(Plant Pathology)
108	T-83707	Kumar, Narender	Studies on alternaria blight of sesame	Nema, Sushma	M.Sc.(Plant Pathology)
109	T-83708	Rudreshwar	Differential responses of sesame (Sesamum indicum L.) genotypes to staggered date of sowing	Upadhyaya, S.D.	M.Sc.(Plant Physiology)
110	T-83709	Patel, Dhanraj	Morpho-physiological traits and productivity in garden pea (Pisum sativum L.) as influenced by	Gontia, A.S.	M.Sc.(Plant Physiology)
111	T-83710	BIsne, Pravin Suklal	Mitigation of drought for improving productivity by foliar application of urea and salicylic acid in	Pandey, S.K.	M.Sc.(Plant Physiology)
112	T-83711	Balasaheb, Kanase Tejas	Investigations on physiological efficiency and productivity in soybean (Glycine max (L.) merrill),	Gontia, A.S.	M.Sc.(Plant Physiology)
113	T-83712	Kushwaha, Raghuveer Singh	Study of morpho-physiological traits and productivity in soybean (Glycine max (L.) merrill.)	Gontia, A.S.	M.Sc.(Plant Physiology)
114	T-83713	Chobe, Devashish Raju	Radiation induced mutation for resistance against races/pathotypes of fusarium oxysporum f.sp.	Gupta, Om	M.Sc.(Plant Physiology)
115	T-83714	Sharma, Aribam Priya Mahanta	Spatial estimation of gross erosion in shakkar river watershed using remote sensing and GIS	Sharma, S.K.	M.Tech.(Soil and Water Engineering)
116	T-83715	Chouhan, Sanjay Singh	Effect of dripper spacing on yield and water productivity of wheat under drip irrigation	Awasthi, M.K.	Ph.D.(Soil and Water Engineering)

117	T-83716	Goutam, Manorama	Performance evaluation of different sowing techniques of paddy cultivation in vertisol	Tiwari, K.B.	M.Tech.(Farm Machinery and Power Engineering)
118	T-83717	Vishwakarma, Praveen kumar	Prioritization of koha nala watershed for soil conservation treatment	Hardaha, M.K.	M.Tech.(Soil and Water Engineering)
119	T-83718	Ningthoujam, Bishorjit	Development and evaluation of self propelled cono weeder for rice cultivation	Shrivastava, A.K.	M.Tech.(Farm Machinery and Power Engineering)
120	T-83719	Gopichand, V	Feasibility testing of front hitch and PTO mounted system for indian agricultural tractor	Shrivastava, Atul Kumar	M.Tech.(Farm Machinery and Power Engineering)
121	T-83720	Haldkar, Prabha	Suitability of barnyard millet-green gram for development of high fiber extrudate	Tiwari, V.K.	M.Tech.(Post Harvest Process and Food Engineering)
122	T-83721	Chaware, Snehalata	Evapotranspiration based projection of wheat yield under changing climate	Rajput, G.S.	M.Tech.(Soil and Water Engineering)
123	T-83722	Patil, Vishal Hanmantrao	Effect of industrial waste water on tomato crop under drip irrigation	Bajpai, A.K.	M.Tech.(Soil and Water Engineering)
124	T-83723	Thongam, Sunita Devi	Development of extrusion cooked food product using by-products of dhal milling industry	Singh, Mohan	M.Tech.(Post Harvest Process and Food Engineering)
125	T-83724	Sanodiya, Khudiram	Development of manually operated seed-cum-fertilizer drill for selected minor millets	Dubey, R.K.	M.Tech.(Farm Machinery and Power Engineering)
126	T-83725	Pandey, Munish Kumar	Study of energy requirement for production of horticultural crops in greenhouse	Khandelwal, N.K.	M.Tech.(Farm Machinery and Power Engineering)
127	T-83726	Shrivastava, Swati	Optimization of process parameters for production of soy paneer	Singh, Mohan	M.Tech.(Post Harvest Process and Food Engineering)
128	T-83727	Bangar, Bhaginath	Remote sensing and GIS approach for estimation of runoff of bamhani watershed	Sharma, S.K.	M.Tech.(Soil and Water Engineering)
129	T-83728	Dawar, Vijayshri	Simulation of wheat yield using fao aquacrop model	Tiwari, Y.K.	M.Tech.(Soil and Water Engineering)
130	T-83729	Dwivedi, Neha	System memory based rainfall-runoff models for the shakkar river watershed of narmada basin	Pyasi, S.K.	M.Tech.(Soil and Water Engineering)
131	T-83730	Seetpal, Mukesh Kumar	Planning and design of surface drainage system of jnkvv farm	Patel, R.K.	M.Tech.(Soil and Water Engineering)
132	T-83731	Kawdeti, Kamlesh	Study on water productivity of wheat crop in tribal area	Awasthi, M.K.	M.Tech.(Soil and Water Engineering)
133	T-83732	Baghel, Nidhi	Drought assessment and characterization in Shipra river Basin of Madhya Pradesh	Mishra, K.L.	M.Tech.(Soil and Water Engineering)

134	T-83733	Saryam, Jyotsna	A study on ground water table behaviour in sugarcane dominated area	Nema, R.K.	M.Tech.(Soil and Water Engineering)
135	T-83734	Singh, Vijay	Development of inclined plate metering device for manually operated onion bulb planter	Nilatkar, D.K.	M.Tech.(Farm Machinery and Power Engineering)
136	T-83735	Deshbhratar, Rupak Kumar	Design, develop and evaluation of sweep type t-inverted furrow opener for tractor drawn seed drill	Tiwari, K.B.	M.Tech.(Farm Machinery and Power Engineering)
137	T-83736	More, Sanjay Narayan	Studies on postharvest quarantine heat treatment and ripening of banana	Abroal, C.M.	M.Tech.(Post Harvest Process and Food Engineering)
138	T-83737	Yadav, Sandeep Singh	Optimization of extruder operating parameter for production of 'phalahari' extrudates	Abroal, C.M.	M.Tech.(Post Harvest Process and Food Engineering)
139	T-83738	Sharma, Anil	Energy audit of frozen vegetable and fruit processing industry	Khandelwal, B.M.	M.Tech.(Post Harvest Process and Food Engineering)
140	T-83739	Kumar, Roshan	Growth performance and potentials of agricultural diversification in bihar- An econometric analysis	Awasthi, P.K.	M.Sc.(Agricultural Economics & Farm Management)
141	T-83740	Sagitra, Dinesh	Study of market share and market potential of weedicide and insecticide for paddy crop in	Nahatkar, S.B.	M.Sc.(Agricultural Economics & Farm Management)
142	T-83741	Patidar, Pradeep Kumar	An economic analysis of production and marketing of garlic crops in Ratlam district of Madhya	Khan, N.	M.Sc.(Agricultural Economics & Farm Management)
143	T-83742	Panwar, Madanmohan	An economic analysis of drip irrigation system in cotton crop in Khargone district of Madhya	Mishra, A.M.	M.Sc.(Agricultural Economics & Farm Management)
144	T-83743	Dhomne, Uday Kumar	Resources use efficiency of hybrid maize production in chhindwara district of madhya	Raghuwanshi, R.S.	M.Sc.(Agricultural Economics & Farm Management)
145	T-83744	Thorat, Tushar Narayan	Assesment of wheat productivity using CERES-wheat modelas influencedby varieties, planting	Agrawal, K.K.	Ph.D.(Agronomy)
146	T-83745	Sinha, Shubhra	Bioefficacy of imazethapyr for controlling weeds in soybean (Glycine max L. merril)	Agrawal, K.K.	M.Sc.(Agronomy)
147	T-83746	Sharma, Ankit	Production of enriched vermicompost and their evaluation on growth and yield of chickpea (Cicer	Agrawal, S.B.	M.Sc.(Agronomy)
148	T-83747	Khiriya, Anil Kumar	Effect of propaquizafop, imazethapyr and their combination on weeds and yield of soybean	Jha, Amit Kumar	M.Sc.(Agronomy)
149	T-83748	Daheriya, Vibha	Evaluation of rice varieties under organic farming	Vishwakarma, S.K.	M.Sc.(Agronomy)
150	T-83749	Katare, Ankita	Relative performance of newly developed maize hybrids for growth, yield attributing traits and yield	Jha, Girish	M.Sc.(Agronomy)

151	T-83750	Tripathi, Preeti	Studies on the effect of crop establishment methods and weed control measures on growth and yield of	Mahajan, G.	M.Sc.(Agronomy)
152	T-83751	Chaturvedi, Mudita	Studies of the effect of nitrogen levels on yield and economics of direct seeded rice varieties	Mishra, C.M.	M.Sc.(Agronomy)
153	T-83752	Chouhan, Akhilesh	Effect of nitrogen levels on different rice varieties sown under direct - seeded upland conditions	Mishra, C.M.	M.Sc.(Agronomy)
154	T-83753	Tiwari, Punit	Effect of sowing-dates on performance of different rice varieties under upland conditions	Tiwari, R.K.	M.Sc.(Agronomy)
155	T-83754	Meena, Arun Kumar	Performance of green gram (Vigna radiata (L.) wilczek) varieties under rainfed farming situation	Dubey, D.P.	M.Sc.(Agronomy)
156	T-83755	Kori, Rakesh Kumar	Comparative performance of different rice varieties under different sowing methods under dry farming	Dubey, D.P.	M.Sc.(Agronomy)
157	T-83756	Verma, Vivek	Performance of black gram (Vigna mungo (L.) hepper varieties under rainfed farming situation	Dubey, D.P.	M.Sc.(Agronomy)
158	T-83757	Kanapuriya, Narendra	Studies on intercropping of kodo millet (Paspalum scrobiculatum) with different kharif crops, under	Dubey, D.P.	M.Sc.(Agronomy)
159	T-83758	Patidar, Sushant	Efficacy of different weed control treatments in blackgram [vigna mungo]	Jain, Namrata	M.Sc.(Agronomy)
160	T-83759	Parmar, Pramendra Singh	Efficacy of different herbicides for weed control in soybean [Glycine max (L.) merrill]	Jain, Namrata	M.Sc.(Agronomy)
161	T-83760	Bhati, Umesh	Agro-physiological screening of soybean varieties for higher productivity under rainfed condition in	Tyagi, P.K.	M.Sc.(Agronomy)
162	T-83761	Bakoriya, Lakhan Lal	Effect of diferent agronomic management practices on growth, development and yield of summer green	Tyagi, P.K.	M.Sc.(Agronomy)
163	T-83762	Solanki, Ravindra Kumar	Efficacy of cycloxydim against grassy weeds in soybean [Glycine max (L.) merill]	Jain, Namrata	M.Sc.(Agronomy)
164	T-83763	Prajapati, Umashanker	Studies on the effect of cytokinin on direct regeneration ability from different explants in vigna	Tiwari, S.	M.Sc.(Biotechnology)
165	T-83764	Sharma, Hariom	Study on the effect of application of boron, zinc and humic acid on butea monosperma on the	Thomas, Moni	M.Sc.(Entomology)
166	T-83765	Azmi, Aftarika	Evaluation of soybean genotypes/varieties and insect growth regulators against major defoliators	Shrivastava, S.K.	M.Sc.(Entomology)
167	T-83766	Jain, Deepak	Studies on mass production of beauveria bassiana (Bals.) vuill., its bioefficacy and compatability with	Guide: Das, S.B.	M.Sc.(Entomology)

168	T-83767	Panwar, Sunil	Studies on effect of genotypes and bio-efficacy of insect growth regulators on major defoliators of	Bhowmick, A.K.	M.Sc.(Entomology)
169	T-83768	Meena, Satish Kumar	Study on phototactic lepidopteron fauna and insects of paddy collected through light trap at Jabalpur	Sharma, A.K.	M.Sc.(Entomology)
170	T-83769	Patidar, Anil	Studies on population dynamics and efficacy of new molecules of insecticides against sucking	Alam, M.A.	M.Sc.(Entomology)
171	T-83770	Patidar, Girish	Studies on population dynamics of insect pests of black gram, Vigna mungo (L.) Hepper and the	Kumar, Akhilesh	M.Sc.(Entomology)
172	T-83771	Sakre, Mangesh	A study on impact of clonal eucalyptus based inter-cropping agro-forestry model demonstrated by	Singh, D.K.	M.Sc.(Extension Education)
173	T-83772	Patidar, Shyam	A critical analysis of adaptation pattern in relation to agricultural management practices due to climate	Singh, Sanjay	M.Sc.(Extension Education)
174	T-83773	Sharma, Sukhda	Participation of rural women in livestock management activities in Rewa block of Rewa	Chouhan, A.S.	M.Sc.(Extension Education)
175	T-83774	Karode, Lokendra	A study on adoption of drip irrigation system practices in horticultural crops among the farmers	Chouhan, A.S.	M.Sc.(Extension Education)
176	T-83775	Gupta, Sonal	Study on utilization of information and communication technologies (ICTs) for selected	Sathwane, R.A./ Chouhan, A.S.	M.Sc.(Extension Education)
177	T-83776	Sihare, Anjali	A study on farmers' knowledge, attitude and practices related to organic farming in Tikamgarh	Bisht, Kamini	M.Sc.(Extension Education)
178	T-83777	Raghuwanshi, Narendra Singh	Impact of front line demonstrations on scientific temperament of wheat growers in Tikamgarh district	Bisht, Kamini	M.Sc.(Extension Education)
179	T-83778	Patidar, Rahul	A study on role of online communication in transfer of agricultural technology	Raghuwanshi, Sheela	M.Sc.(Extension Education)
180	T-83779	Rathour, Suneel Kumar	Development and evaluation of ready to drink malted milk powder from ragi (Eleusine coracana)	Shukla, S.S.	M.Sc.(Food Science & Technology)
181	T-83780	Shrinag, Bharti	Formulation and quality evaluation of composite flour for missi roti	Singh, Alpana	M.Sc.(Food Science & Technology)
182	T-83781	Kori, Sachin	Optimization of process temperature and brine concentration for canning of baby corn	Shukla, S.S.	M.Sc.(Food Science & Technology)
183	T-83782	Sumanlata	Effect of plant growth regulators, borax and shoot maturity stages on rooting of pomegranate	Pandey, S.K.	M.Sc.(Horticulture (Fruit Science))
184	T-83783	Sanodiya, Gulab	Effect of pruning and foliar application of chemicals on flowering and fruiting of acid lime	Sengupta, S.K.	M.Sc.(Horticulture (Fruit Science))

185	T-83784	Chhigarha, Jaypal	Evaluation of mango cultivars and recipes for preparation of RTS beverage	Jain, P.K.	M.Sc.(Horticulture (Fruit Science))
186	T-83785	Jain, Sumit	Studies on effect of GA3 and growing media on seed germinability, growth and survivability of	Sharma, T.R.	M.Sc.(Horticulture (Fruit Science))
187	T-83786	Choudhary, Meenakshi	Standardization of recipes for preparation of mixed fruit leather (Mango and papaya)	Jain, P.K.	M.Sc.(Horticulture (Fruit Science))
188	T-83787	Kumar, Hirdesh	Studies on genetic parameters, characters association and path coefficient analysis for yield	Naidu, A.K.	M.Sc.(Horticulture (Vegetable Science))
189	T-83788	Thakur, Sandhya	Studies on the performance of different herbicides on weed control efficiency, growth, yield and	Barche, Swati	M.Sc.(Horticulture (Vegetable Science))
190	T-83789	Patel, Pankaj Singh	Evaluation of chilli germplasms (<i>Capsicum annum L.</i>) for growth, yield and quality under	Singh, T.K.	M.Sc.(Horticulture (Vegetable Science))
191	T-83790	Tiwari, Manish	Effect of organic, inorganic and biofertilizers on growth and yield of tomato (<i>Lycopersicon</i>	Bose, U.S.	M.Sc.(Horticulture (Vegetable Science))
192	T-83791	Chauhan, Kaushlendra	Effect of varieies and integrated nutrient management on growth, yield and quality of chilli	Singh, V.K.	M.Sc.(Horticulture (Vegetable Science))
193	T-83792	Kumar, Maneesh	Studies of integrated nutrient management on growth, yield and quality traits of onion (<i>Allium</i>	Nigam, Ajay Kumar	M.Sc.(Horticulture (Vegetable Science))
194	T-83793	Sodge, Manish	Studies on phosphorus fertilization on seed yield of cowpea [<i>vigna unguiculata (L.) walp</i>]	Singh, V.K.	M.Sc.(Horticulture (Vegetable Science))
195	T-83794	Meena, Kapil	Evaluation of okra [<i>Abelmoschus esculentus (L.) moench</i>] varieties with different levels of nitrogen	Singh, V.K.	M.Sc.(Horticulture (Vegetable Science))
196	T-83795	Kumar, Rajesh	Effect of fertilizers, biofertilizers and micro nutrients on growth, yield and quality of brinjal	Singh, V.K.	M.Sc.(Horticulture (Vegetable Science))
197	T-83796	Dubey, Nidhi	Genetic divergence and stability analysis in advanced breeding lines of soybean	Shrivastava, A.N.	Ph.D.(Plant Breeding & Genetics)
198	T-83797	Avinashe, Harshal A	Authentication of F1 wheat crosses and genetic analyses for yield and quality attributes under	Shukla, R.S.	M.Sc.(Plant Breeding & Genetics)
199	T-83798	Bisen, Pankaj	Genetic Analysis in bread wheat under different enviroments	Shukla, R.S.	M.Sc.(Plant Breeding & Genetics)
200	T-83799	Tantuway, Sanjeev Kumar	Genetic Studies based on physiological and economic traits in advanced breeding genotypes of	Shrivastava, A.N.	M.Sc.(Plant Breeding & Genetics)
201	T-83800	Sharma, Shanu	Genetic evaluation of quality rice genotypes for high zinc and iron content	Singh, Sanjeev Kumar	M.Sc.(Plant Breeding & Genetics)

202	T-83801	Nagar, Tarun	Genetic studies on chickpea for qualitative and quantitative traits under normal and heat stress	Pandey, Suneeta	M.Sc.(Plant Breeding & Genetics)
203	T-83802	Mishra, Ankita	Assessment of genetic variability and diversity for indigenous and exotic lines of chickpea	Babbar, Anita	M.Sc.(Plant Breeding & Genetics)
204	T-83803	Patil, Prakarti	Genetic analysis of yield and its components in dual purpose oat	Mehta, A.K.	M.Sc.(Plant Breeding & Genetics)
205	T-83804	Singh, Bheem	Studies on identification of non toxic lines in indigenous collections, crosses and segregting	Gour, V.K.	M.Sc.(Plant Breeding & Genetics)
206	T-83805	Thakre, Gaurav A	Evaluation of drought tolerant rice genotypes under irrigated and water stress conditions	Perraju, P.	M.Sc.(Plant Breeding & Genetics)
207	T-83806	Patil, Minakshi Ganeshrao	Wilt of chickpea with special reference to characterization of races and variant of fusarium	Gupta, Om	Ph.D.(Plant Pathology)
208	T-83807	Pandey, Vineet Kumar	Studies on interaction between root knot nematode (Meloidogyne incognita) and wilt fungus	Bhatt, Jayant	M.Sc.(Plant Pathology)
209	T-83808	Dhurwey, Dinesh Singh	Studies on diseases of soybean with reference to colletotrichum dematium causing seed rot and pod	Bhale, Mohan S.	M.Sc.(Plant Pathology)
210	T-83809	Mahajan, Vishal	Study on the alternaria blight of linseed	Tomar, D.S.	M.Sc.(Plant Pathology)
211	T-83810	Tripathi, Pramod Kumar	Studies on wilt of chickpea (Cicer Arietinum L.)	Prajapati, R.K.	M.Sc.(Plant Pathology)
212	T-83811	Soni, Bhaskar	Physiological evaluation of growth, dry matter partitioning, seed yield and quality of soybean	Dwivedi, S.K.	M.Sc.(Plant Physiology)
213	T-83812	Dewangan, Yogeshwar	Pattern of biomass partitioning, growth, productivity and quality of soybean (Glycine max	Dwivedi, S.K.	M.Sc.(Plant Physiology)
214	T-83813	Singh, Neelu	Effect of herbicides on physiological parameters, growth, yield and quality of soybean (Glycine max	Dwivedi, S.K.	M.Sc.(Plant Physiology)
215	T-83814	Uikey, Indu	Effect of molybdenum supplemented soil and seed applications on diazotrophy and yield of cowpea	Mitra, N.G.	M.Sc.(Soil Science And Agricultural Chemistry)
216	T-83815	Verma, Pramod Kumar	Soil properties, yield and nutrients uptake by rice as influenced by integrated nutrient management	Khamparia, N.K.	M.Sc.(Soil Science And Agricultural Chemistry)
217	T-83816	Kawle, Chetan	Effect of phosphorus application on solubilization by PSB and diazotrophy of Rhizobium in french	Mitra, N.G.	M.Sc.(Soil Science And Agricultural Chemistry)
218	T-83817	Dongre, Kritika	Assessment of different micro organisms in the rhizosphere of main Kharif crops under	Sachidanand, B.	M.Sc.(Soil Science And Agricultural Chemistry)