

Theses Year 2022

S.No	Accession No	Author	Title	Guide	Degree Type/ Department
1	T-105489	Ansari, Tanjeem	Effect of different doses and stages of Biostimulant application on yield of transplanted rice	Agrawal, S.B.	M.Sc. (Agronomy)
2	T-105490	Raghuwanshi, Shivangi	Bio-efficacy of new generation post emergence herbicide against weed flora in transplanted rice	Kewat, M.L.	M.Sc. (Agronomy)
3	T-105491	Kourav, Hemant	Efficacy of post-emergence herbicides against weed flora in wheat	Agrawal, K.K.	M.Sc. (Agronomy)
4	T-105492	Thakur, Ashi	Effect of Nano DAP on rice yield and chemical properties of soil	Kewat, M.L.	M.Sc. (Agronomy)
5	T-105493	Dwivedi, Priyambada	Performance of wheat varieties under different thermal environment of Kymore Plateau and Satpura hills zone	Rawat, Anay K.	M.Sc. (Agronomy)
6	T-105494	Shukla, Satya Prakash	Integrated nutrient management system for wheat + chickpea strip cropping under rainfed condition	Tiwari, R.K.	M.Sc. (Agronomy)
7	T-105495	Sawle, Shubham	Effect of spacing and nitrogen level in mustard under irrigated conditions	Kurmavanshi, S.M.	M.Sc. (Agronomy)
8	T-105496	Rawat, Sangita	Performance of chickpea varieties under organic nutrient management in Kymore Plateau and Satpura hills	Sharma, Pratap Bhanu	M.Sc. (Agronomy)
9	T-105497	Singh, Megha	Assessment of spectral indices in relation to irrigation scheduling in wheat varieties	Bhan, Manish	M.Sc. (Agronomy)
10	T-105498	Choudhary, Shubham	Effect of nano DAP on growth and yield of wheat	Agarwal, K.K.	M.Sc. (Agronomy)
11	T-105499	Patel, Vishal	Evaluation of productivity and profitability of different kharif crops for diversification in Kymore Plateau and Satpura Hills	Sahu, Rajendra Prasad	M.Sc. (Agronomy)
12	T-105500	Joshi, Mansi	Studies on the effect of varying nutrient management practices on growth and yield of soybean (Glycine max)	Sahu, Rajendra Prasad	M.Sc. (Agronomy)
13	T-105501	Bhalse, Lakhan	Efficacy of Pre-emergence herbicides against weeds in Wheat	Jha, Amit Kumar	M.Sc. (Agronomy)

14	T-105502	Shukla, Sudhanshu	Evaluation of different doses and mode of application of ferrous ammonium sulphate for maximizing rice production	Agrawal, S.B.	M.Sc. (Agronomy)
15	T-105503	Nagar, Manish	Evaluation of different Rabi crops for diversification in rice-wheat cropping system	Sharma, P.B.	M.Sc. (Agronomy)
16	T-105504	Patel, Anil Kumar	Performance of soybean varieties under organic nutrient management in Kymore Plateau and Satpura hills zone	Sharma, Pratap Bhanu	M.Sc. (Agronomy)
17	T-105505	Mandloi, Kartik	Performance of chickpea (Cicer arietinum (L.)) as influenced by tillage practices and seed priming	Agrawal, S.B.	M.Sc. (Agronomy)
18	T-105506	Nirala, Tanisha	Bio-efficacy of pinoxaden on weeds and yield of wheat	Jha, Amit Kumar	M.Sc. (Agronomy)
19	T-105507	Ahirwal, Arvind	Production potential, soil health, water productivity and economics of rice (Oryza sativa L.)- based cropping system under different nutrient management	Upadhyay, V.B.	Ph.D. (Agronomy)
20	T-105508	Dhakad, Ulphat Singh	Evaluation of quinoa (Chenopodium quinoa willd.) under different thermal regimes and fertility levels for Bundelkhand region of Madhya Pradesh	Kewat, M.L.	Ph.D. (Agronomy)
21	T-105509	Khuntia, Dharatri	Influence of different combinations of organic and inorganic sources of nutrients on growth, yield attributes and yield of black gram	Tiwari, U.K.	M.Sc. (Agronomy)
22	T-105510	Pandey, Anamika	Chemical cum cultural weed management in wheat	Singh, Smita	M.Sc.(Agronomy)
23	T-105511	Bajya, Shrawan Kumar	Effect of integrated nutrient management in wheat under rainfed conditions	Kurmavanshi, S.M.	M.Sc. (Agronomy)
24	T-105512	Khare, Vikrant	Genetic studies and molecular validation of wheat RILs under heat and moisture stress conditions	Shukla, R.S.	Ph.D. (Genetics and Plant Breeding)
25	T-105513	Soni, Monika	Genetic studies for yield associated traits and biochemical analysis in soybean under varying environments	Shrivastava, M.K.	Ph.D. (Genetics and Plant Breeding)
26	T-105514	Tolwani, Sonal	Estimation of gene action and genetic analysis of wheat under different growing conditions	Shukla, R.S.	Ph.D. (Plant Breeding and Genetics)

27	T-105515	Tiwari, Prakash Narayan	Studies on Morpho-Physiological, Biochemical and molecular aspects of drought responses in chickpea (<i>Cicer arietinum</i> L.)	Tiwari, Sharad	Ph.D. (Molecular biology and Biotechnology)
28	T-105516	Gautam, Ravi	Exploration of genetic gain in rice land races contributing yield and quality traits	Singh, Yogendra	M.Sc. (Genetics and Plant Breeding)
29	T-105517	Chakrawarty, Vakeel Kumar	Genetic assessment for yield and quality traits in indigenous collection of rice (<i>Oryza sativa</i> L.) from M.P.	Singh, S.K.	M.Sc. (Genetics and Plant Breeding)
30	T-105518	Manepalli, Seetha Babu	Genetic studies for yield and its related traits in sesame (<i>Sesamum indicum</i> L.) Genotypes	Shukla, R.S.	M.Sc. (Genetics and Plant Breeding)
31	T-105519	Chandan, Sauryatha	Genetic assessment of advance breeding rice lines for yield and quality traits	Lakhani, J.P.	M.Sc. (Genetics and Plant Breeding)
32	T-105520	Tomar, Shraddha	Molecular characterization and genetic study for yield and its attributing traits in Lentil (<i>Lens culinaris medik.</i>)	Sharma, Stuti	M.Sc. (Genetic and Plant Breeding)
33	T-105521	Chauhan, Nidhi	Genetic studies and morphological characterization for yield and yield attributing traits of wheat germplasm	Shukla, R.S.	M.Sc. (Genetic and Plant Breeding)
34	T-105522	Singh, Priya	Genetic study for yield and its associated traits for exotic lines of Kabuli chickpea	Babbar, Anita	M.Sc. (Genetic and Plant Breeding)
35	T-105523	Chouhan, Yuvraj Nath	Genetic and molecular characterization of rice (<i>Oryza sativa</i> L.) genotypes for fertility restoration, yield and quality traits	Singh, S.K.	M.Sc. (Genetics and Plant Breeding)
36	T-105524	Jawarkar, Shivani	Genetic studies for yield associated traits in recombinant inbred lines of Soybean (<i>Glycine max</i> (L.)	Shrivastava, M.K.	M.Sc. (Genetic and Plant Breeding)
37	T-105525	Gond, Nitin Kumar	Characterization and genetic assessment of yield associated traits in advanced breeding lines suitable for mechanical harvesting in Chickpea	Babbar, Anita	M.Sc. (Genetic and Plant Breeding)
38	T-105526	Prajapati, Pramod Kumar	Genetic variability and characters association for agromorphological traits in linseed (<i>Linum usitatissimum</i> L.)	Shiv Ratan	M.Sc. (Genetic and Plant Breeding)
39	T-105527	Katare, Raksha	Morphological characterization and genetic assessment for yield and its attributing traits in Dolichos bean	Bhan, Kanchan	M.Sc. (Genetic and Plant Breeding)

40	T-105528	Sri, Vaishnavi C	Morphological characterization and genetic analysis for yield and its related traits in sesame (<i>Sesamum indicum</i> L.)	Bisen, Rajani	M.Sc. (Genetic and Plant Breeding)
41	T-105529	Verma, Shilpa	Genetic studies in segregating population of bread wheat	Shukla, R.S.	M.Sc. (Genetic and Plant Breeding)
42	T-105530	Biswal, Manoranjan	Breeding strategies to explore high temperature tolerant and Nutri-rich desi chickpea lines for wider adaptation	Babbar, Anita	Ph.D. (Genetics and Plant Breeding)
43	T-105531	Tiwari, Shweta	Genetic dissection and characterization of elite chilli lines through proximal remote sensing for heat stress tolerance	Bhan, Kanchan S.	Ph.D. (Genetic and Plant Breeding)
44	T-105532	Dwivedi, Neha	Dynamics of sugarcane production in major producing states of India	Shrivastava, A.	Ph.D. (Agricultural Economics)
45	T-105533	Rao, Puli Nageswara	An economic analysis of flue cured virginia (FCV) tobacco production in Prakasam district of Andhra Pradesh	Sharma, H.O.	M.Sc. (Agricultural Economics)
46	T-105534	Raj, Prakash Chandra	Growth performance of cabbage production in Chhattisgarh: District wise analysis	Khan, N.	M.Sc. (Agricultural Economics)
47	T-105535	Chandravanshi, Satish	Trend, growth and forecasting of milk production of various animal species in India	Narvariya, Rita Kapil	M.Sc. (Agricultural Economics)
48	T-105536	Pandey, Sonam	Dynamics of wheat production across agroclimatic zones of Madhya Pradesh	Rathi, Deepak	M.Sc. (Agricultural Economics)
49	T-105537	Vishwakarma, Purvi	Dynamics of groundnut production in major states of India	Khan, N.	M.Sc. (Agricultural Economics)
50	T-105538	Sharma, Vinod Kumar	Economic viability of rooftop farming in Jaipur city of Rajasthan	Sharma, H.O.	M.Sc. (Agricultural Economics)
51	T-105539	Tiwari, Ankit	Growth performance of soybean production across district of Malwa Plateau zone (M.P.)	Mishra, Anil	M.Sc. (Agricultural Economics)
52	T-105540	Kaushik, Rahul Kumar	Dynamics of papaya production in Chhattisgarh plain agroclimatic zone of Chhattisgarh	Shrivastava, Ashutosh	M.Sc. (Agricultural Economics)
53	T-105541	Awasthi, Alankrita	Impact of irrigation development on agricultural production in Madhya Pradesh	Nahatkar, S.B.	M.Sc. (Agricultural Economics)

54	T-105542	Singh, Pushpraj	An economic analysis of tomato and green chilli production in Jabalpur district of Madhya Pradesh	Nahatkar	M.Sc. (Agricultural Economics)
55	T-105543	Paul, Munmun	Dynamics of tomato production across the district of chhattisgarh	Sarawgi, A.K.	M.Sc. (Agricultural Economics)
56	T-105544	Jaiswal, Siddhant	Growth performance of cauliflower production in Chhattisgarh plain zone of Chhattisgarh state	Shrivastava, Ashutosh	M.Sc. (Agricultural Economics)
57	T-105545	Gowda S, Harshith	Dynamics of export and import of onion in India	Rathi, Deepak	M.Sc. (Agricultural Economics)
58	T-105546	Kabiraj, Prakash	Dynamics of coriander production in different districts of chhattisgarh	Rajak, Suneel kumar	M.Sc. (Agricultural Economics)
59	T-105547	Kisan, Abhishek	Dynamics of export and import of grapes in India	Rathi, Deepak	M.Sc. (Agricultural Economics)
60	T-105548	Gupta, Yogita	Growth performance of barley production in Rajasthan: Zone wise analysis	Sarawgi, A.K.	M.Sc. (Agricultural Economics)
61	T-105549	Kumari, Diksha	Dynamics of major cereal crop production in different districts of Uttarakhand	Sarawgi, A.K.	M.Sc. (Agricultural Economics)
62	T-105550	Rawal, Tarachand	Dynamics of potato production in major agro-climatic zones of Chhattisgarh: District wise analysis	Rathi, Deepak	M.Sc. (Agricultural Economics)
63	T-105551	Yadav, Rakesh Kumar	Dynamics of cluster bean production in different agro-climatic zones of Rajasthan	Nahatkar, S.B.	M.Sc. (Agricultural Economics)
64	T-105552	Gupta, Nikita	Dynamics of rapeseed & mustard production in major producing states of India	Shrivastava, A.	M.Sc. (Agricultural Economics)
65	T-105553	Kurmi, Vijay Kumar	Dynamics of coriander production in major districts of Madhya Pradesh	Raghuwanshi, R.S.	M.Sc. (Agricultural Economics)
66	T-105554	Barya, Shivani	Impact of farmers field school on adoption of crop production technology among the tribal farmers in Mandla district (M.P.)	Dubey, M.K.	M.Sc. (Agricultural Extension)
67	T-105555	Sarkar, Rajesh	Perception of tribal farmers about extension services provided by krishi vigyan kendra kanker (Chhattisgarh)	Rajan, Parvej	M.Sc. (Agricultural Extension)
68	T-105556	Sailo, Lalhruaitluangi	Perception of farmers on the sustainability of jhum cultivation in khawzawl district of Mizoram	Naberia, Seema	M.Sc. (Agricultural Extension)

69	T-105557	Srivani, Tummala Naga Satya	Perception of tribal farmers towards Pradhan Mantri Van Dhan Vikas Yojana (PMVDVY) in east Godavari district of Andhra Pradesh	Rajan, Parvez	M.Sc. (Agricultural Extension)
70	T-105558	Anant, Akanksha	Impact of National food security mission nutricereals in Kanker district of Chhattisgarh	Bisht, Kamini	M.Sc. (Agricultural Extension)
71	T-105559	Bajiya, Kamlesh Kumar	Knowledge and adoption of improved post harvest technologies of wheat by farmers of Sikar district of Rajasthan	Naberia, Seema	M.Sc. (Agricultural Extension)
72	T-105560	Kumar, Shubham	Extent of adoption of recommended kusumi lac production technology among the lac growers in Kanker district of Chhattisgarh	Jaiswal, D.K.	M.Sc. (Agricultural Extension)
73	T-105561	Warshini, Amrit	Knowledge and adoption of Banana production technology by the growers of Vaishali district of Bihar	Jaiswal, D.K.	M.Sc. (Agricultural Extension)
74	T-105562	Bhandari, Mohini	Training needs of tomato growers in Tikamgarh District (M.P.)	Jaiswal, D.K.	M.Sc. (Extension Education)
75	T-105563	Patel, Anita	Impact of trainings on empowerment of sericulture farmers in Narmadapuram district of Madhya Pradesh	Bisht, Kamini	M.Sc. (Extension Education)
76	T-105564	Devi, Bhuneshwari	Adoption of minor millets (Kodo Kutki) production technology among the tribal farmers in Dindori district of Madhya Pradesh	Dubey, M.K.	M.Sc. (Extension Education)
77	T-105565	Kumar, Sushant	Technological gap in recommended cultivation practices of sugarcane amongst the sugarcane growers in kabirdham district of Chhattisgarh	Shrivastava, Prashant	M.Sc. (Extension Education)
78	T-105566	Perumal, Rijesh	Entrepreneurial behaviour of glory lily farmers of Dindigul district of Tamil Nadu	Bisht, Kamini	M.Sc. (Extension Education)
79	T-105567	Jaget, Geetanjali	Utilization pattern of Gramophone- Krishi mitra app by the users of Khandwa district of Madhya Pradesh	Naberia, Seema	M.Sc. (Extension Education)
80	T-105568	Kumari, Rashmi	Study on the knowledge and attitude of trained and untrained farmers towards vermicompost in Tikamgarh district of M.P.	Singh, S.P.	M.Sc. (Extension Education)
81	T-105569	Mishra, Navaneet Kumar	Knowledge and attitude of farmers towards soil health card scheme in Tikamgarh district of Madhya Pradesh	Raghuwanshi, Sheela	M.Sc. (Extension Education)

82	T-105570	Yadav, Virendra	Knowledge and attitude of farmers towards organic farming Tikamgarh district of M.P.	Singh, S.P.	M.Sc. (Extension Education)
83	T-105571	Bhargava, Satyam	Role of farm woman in agriculture development and their training need in Tikamgarh district of M.P.	Singh, S.P.	M.Sc. (Extension Education)
84	T-105572	Sahu, Dharmendra	Attitude of farmers toward kisan call centre in Tikamgarh district of Madhya Pradesh	Raghuwanshi, Sheela	M.Sc. (Extension Education)
85	T-105573	Chouhan, Seema	Extent of participation of farm woman in decision making of vegetable cultivation at Tikamgarh district (M.P.)	Singh, S.P.	M.Sc. (Extension Education)
86	T-105574	Singh, Geeta	Analyzing livelihood patterns of the Baiga tribe youth in Dindori district of Madhya Pradesh, India	Dubey, M.K.	Ph.D. (Extension Education)
87	T-105575	Raghuwanshi, Sheela	Impact assessment of khet khaliyan programme of Radio Bundelkhand	Khare, Nalin Kumar	Ph.D. (Extension Education)
88	T-105576	Pradhan, Sabyasachi	An analysis of extension advisory services for nutrition sensitive agriculture in Nuapada district of Odisha	Khare, Nalin Kumar	Ph.D. (Extension Education)
89	T-105577	Sharma, Chandrika	Assessment of knowledge of organic farming practices among farmers of Jabalpur district of Madhya Pradesh	Khare, Nalin Kumar	Ph.D. (Extension Education)
90	T-105578	Sharma, Nedhi Rani	Impact of farmer producer organization in uplifting of tribal farmers of Telangana	Khare, Nalin Kumar	Ph.D. (Extension Education)
91	T-105579	Panse, Raju Kumar	Bio-ecology and management strategies of stem borer and leaf folder in rice ecosystem of Balaghat district	Saxena, A.K.	Ph.D. (Entomology)
92	T-105580	Sinha, Sandhya	Field screening of mustard genotypes against aphids (Lipaphis erysimi kalt.) their multiplication index and biochemical analysis of genotypes for host plant resistance	Shukla, Abhishek	Ph.D. (Entomology)
93	T-105581	Sundar, Borkar	Studies on genetic variability, biology and management of major storage insect pests of sesame	Bhowmick, A.K.	Ph.D. (Entomology)
94	T-105582	Ambulkar, Pyarelal	Studies on phototactic insect fauna of rabi vegetable crops collected in light trap at Chhindwara (M.P.)	Sharma, Amit Kumar	Ph.D. (Entomology)
95	T-105583	Patil, Dhaneshwar Bhagawan	Effect of folier spray of nutrients on the production of seeds and lac on Cajanus cajan (L.) millsp	Thomas, Moni	Ph.D. (Entomology)

96	T-105584	Patidar, Nirmal	Succession of major insect pests of tomato (<i>Lycopersicum esculentum</i> L) and efficacy of newer insecticides against them	Vaishampayan, Sanjay	M.Sc.(Entomology)
97	T-105585	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)
98	T-105586	Mohanta, Shradha	Biology and morphometry of <i>spodoptera frugiperda</i> on fodder maize genotypes & its management with insect growth regulators	Das, S.B.	M.Sc. (Entomology)
99	T-105587	Sharma, Payal	Bionomics of fall army worm, <i>spodoptera frugiperda</i> (smith) on fodder oat genotypes and its management with <i>Beauveria bassiana</i>	Das, S.B.	M.Sc. (Entomology)
100	T-105588	Chouhan, Bhavna	To study the seasonal incidence and screening of different genotypes of field pea against major insect pests	Bhowmick, A.K.	M.Sc. (Entomology)
101	T-105589	Gadekar, Manish	Studies on seasonal incidence of major insect pests of summer rice and their management through <i>Cleistanthus collinus</i> Roxb	Panse, R.K.	M.Sc. (Entomology)
102	T-105590	Choudhary, Priyal	Studies on occurrence and population dynamics of insect pests on medicinal crops	Sharma, Amit Kumar	M.Sc. (Entomology)
103	T-105591	Singh, Jethu	Study on the effect of different insect stress on the yield of <i>Cajanus cajan</i> (L) millisp and lac in Jawahar model	Thomas, Moni	M.Sc. (Entomology)
104	T-105592	Dudy, Shashi Kant	Studies on population dynamics of major insect pests of soybean (<i>Glycine max</i> (L.) Merrill) and control of girdle beetle (<i>Obereopsis brevis</i> swedenbord) through chemical insecticides in Vindhya Plateau region of MP	Garg, V.K.	M.Sc. (Entomology)
105	T-105593	Saran, Krishan Kumar	Evaluation of wheat varieties for resistance/ susceptible traits to rice weevil (<i>Sitophilus oryzae</i> L.) and its management with botanicals	Patel, Yogesh	M.Sc. (Entomology)

106	T-105594	Nayak, Manashi Monalisha	Succession and population dynamics of major insect-pest complex of summer black gram (<i>Vigna mungo</i> (L.) Hepper) and their management with botanicals and bio-dynamics	Saxena, A.K.	M.Sc. (Entomology)
107	T-105595	Tiwari, Bhumika	Succession and population dynamics of major insect-pest complex of summer okra (<i>Abelmoschus esculentus</i> (L.) Moench) and their management with botanicals and bio-dynamics	Marabi, R.S.	M.Sc. (Entomology)
108	T-105596	Uikey, Yogendra	Seasonal incidence of major insect pests of cauliflower and management of Diamondback moth (<i>Plutella xylostella</i> L.) with biopesticides and insecticides	Ambulkar, P.L.	M.Sc. (Entomology)
109	T-105597	Jangir, Amit	Studies on insect pests of cabbage (<i>Brassica oleracea</i> L. var. capitata) and management of Diamondback moth (<i>Plutella xylostella</i> Linn.) through biopesticides	Garg, V.K.	M.Sc. (Entomology)
110	T-105598	Netwal, Mukesh	Studies on succession and population dynamics of Arthropods on tomato (<i>Lycopersicum esculentum</i> L.) in Vindhya Plateau region of Madhya Pradesh	Patel, Yogesh	M.Sc. (Entomology)
111	T-105599	Pandey, Ankit Kumar	Management of coriander aphid, <i>hyadaphis coriandri</i> (Das) with Entomopathogenic fungus and inorganic chemicals (Insecticides) in combination with Botanical	Saxena, A.K.	M.Sc. (Entomology)
112	T-105600	Maske, Ganesh	Effect of irrigation scheduling and weed control on growth, yield and quality of rabi onion (<i>Allium cepa</i> L.)	Pandey, B.R.	Ph.D. (Horticulture-Vegetable Science)
113	T-105601	Jaiswal, Rampratap	Differential responses of climate change on genetic parameters for yield, its components and quality attributes of Pea (<i>Pisum sativum</i> L.)	Pandey, B.R.	Ph.D. (Horticulture-Vegetable Science)
114	T-105602	Dongre, Rahul	Investigations on the effect of plant growth regulators, nutrients and biofertilizers as foliar application on morpho-physiological traits, fruit retention, productivity and biochemical constituents of guava (<i>Psidium guajava</i> L.)	Pandey, S.K.	Ph.D. (Horticulture-Fruit Science)

115	T-105603	Bhooriya, Manmohan Singh	Effect of NAA and Nutrient levels on fruit retention, yield attributes and fertility of Pomegranate (<i>Punica granatum L.</i>) orchard	Sharma, T.R.	Ph.D. (Horticulture-Vegetable Science)
116	T-105604	Ramgiry, Pragya	Study of plant growth regulators and micro-nutrients response under the climate change scenario in Tomato (<i>Solanum Lycopersicum L.</i>)	Sharma, D.P.	Ph.D. (Horticulture-Vegetable Science)
117	T-105605	Dubey, Sakshi	Evaluation of genetic diversity of pea (<i>Pisum sativum L.</i>) genotypes for qualitative and quantitative characteristics	Tiwari, Akhilesh	M.Sc.(Horticulture-Vegetable Science)
118	T-105606	Agrawal, Sakshi	Studies on morphological characterization and quantitative evaluation of turmeric (<i>Curcuma spp.</i>) genotypes	Nair, Reena	M.Sc.(Horticulture-Vegetable Science)
119	T-105607	Kamal, A.	Response of onion (<i>Allium cepa. L</i>) to foliar application of nano urea and urea	Pandey, B.R.	M.Sc.(Horticulture-Vegetable Science)
120	T-105608	Maravi, Rajveer Singh	Response of capsicum varieties to bioregulators for growth and yield traits under protected condition	Tiwari, Akhilesh	M.Sc. (Horticulture-Vegetable Science)
121	T-105609	Dixit, Gaurav	Nutrient management strategies on growth, yield and quality of muskmelon (<i>Cucumis melo L.</i>)	Bisen, B.P.	M.Sc. (Horticulture-Vegetable Science)
122	T-105610	Patidar, Aashish	Effect of plant growth regulators on growth and yield of Pea cv. Jawahar Matar-3	Singh, V.K.	M.Sc. (Horticulture-Vegetable Science)
123	T-105611	Mishra, Nidhi	Effects of varying levels of Nitrogen and Boron on growth and yield of Radish (<i>Raphanus Sativus L.</i>)	Singh, V.K.	M.Sc. (Horticulture-Vegetable Science)
124	T-105612	Uikey, Akanksha Singh	Effect of nutrient management in bush type french bean (<i>Phaseolus vulgaris L.</i>)	Tiwari, Akhilesh	M.Sc. (Horticulture-Vegetable Science)
125	T-105613	Dwivedi, Nishant	Studies on intercropping of vegetables with seed spices for enhancing system profitability	Nair, Reena	M.Sc. (Horticulture-Vegetable Science)
126	T-105614	Uikey, Pragya	Effect of sowing dates and leaf cutting management on phenophasic development and quality attributes of coriander (<i>Coriandrum sativum L.</i>) variety- Jawahar Dhaniya 1	Nair, Reena	M.Sc. (Horticulture-Vegetable Science)
127	T-105615	Dwivedi, Sanjeev	Yield and quality attributes of Brinjal as influenced by different nutrient sources	Bisen, B.P.	M.Sc. (Horticulture-Vegetable Science)

128	T-105616	Guliya, Ritu	Efficacy of different herbicides on weed dynamics in vegetable pea (<i>Pisum sativum</i> L.)	Bisen, B.P.	M.Sc. (Horticulture-Vegetable Science)
129	T-105617	Kushwaha, Khudiram	Effect of micronutrients with bio-fertilizer on growth and yield of broccoli (<i>Brassica oleracea</i> var. <i>Italica</i> L.)	Singh, T.K.	M.Sc. (Horticulture-Vegetable Science)
130	T-105618	Raipuriya, Sandeep	Studies on response of Ber (<i>Ziziphus mauritiana</i> L.) cv. Umran to Fertilizers, Micronutrients and Bioregulators on growth, yield and quality	Pandey, C.S.	M.Sc. (Horticulture-Fruit Science)
131	T-105619	Singh, Pramod Kumar	Effect of plant nutrients and spacing on crop growth seed yield and quality of palak (<i>Beta vulgaris</i> var. <i>Bengalensis</i> L.)	Singh, T.K.	M.Sc. (Horticulture-Vegetable Science)
132	T-105620	Lodhi, Ramvijay	Effect of foliar application of nutrient sources on growth, yield & quality of watermelon (<i>Citrullus lanatus</i> L.)	Bisen, B.P.	M.Sc.(Horticulture-Vegetable Science)
133	T-105621	Upadhyay, Sattyam	Effect of sulphur supplementation and salicylic acid on growth, yield and quality attributes of garlic (<i>Allium sativum</i> L.)	Pandey, B.R.	M.Sc.(Horticulture-Vegetable Science)
134	T-105622	Das, Pritam	Impact of foliar application of salicylic acid on growth, yield and quality parameters of Onion (<i>Allium cepa</i> L.)	Pandey, B.R.	M.Sc.(Horticulture-Vegetable Science)
135	T-105623	Pankaj	Studies on effect of edicible coatings on shelf life and bio-chemical changes in guava (<i>Psidium guajava</i> L.) cv. L-49	Dongre, Rahul	M.Sc.(Horticulture-Fruit Science)
136	T-105624	Bhadouria, Mradula	Effect of edible coating on shelf life and physico-chemical changes in sapota (<i>Achras sapota</i> L.) cv. cricket ball under ambient condition	Sharma, T.R.	M.Sc.(Horticulture-Fruit Science)
137	T-105625	Rai, Akansha	Optimizing levels of nano-urea and zinc spray for improving productivity and quality of acid lime (<i>Citrus aurantifolia</i> swingle) cv. Kagzi	Pandey, S.K.	M.Sc.(Horticulture-Fruit Science)
138	T-105626	Jain, Pallavi	Effect of seed treatments and growing conditions on germination, growth and survival of acid lime seedlings (<i>Citrus aurantifolia</i> swingle) cv. Kagzi	Pandey, C.S.	M.Sc.(Horticulture-Fruit Science)
139	T-105627	Yadav, Nitin	Effect of different doses of Bio-regulators and Bio-waste on seed germination and vigour & growth of Tamarind (<i>Tamarindus indica</i> L.) seedling	Tiwari, Rajesh	M.Sc.(Horticulture-Fruit Science)

140	T-105628	Ahuja, Divya	Effect of Nano-urea, Urea and NAA on growth, yield and quality of acid lime (<i>Citrus aurantifolia</i> swingle) cv. Kagzi	Pandey, S.K.	M.Sc.(Horticulture-Fruit Science)
141	T-105629	Kumar, Suraj	Performance studies of Bael (<i>Aegle marmelos correa</i>) cultivars under Jabalpur (M.P.) condition	Dongre, Rahul	M.Sc.(Horticulture-Fruit Science)
142	T-105630	Kumar, Bipin	Effect of scion dip treatments and timings on growth, vigour and survival of mango grafts under polyhouse	Pandey, C.S.	M.Sc. (Horticulture-Fruit Science)
143	T-105631	Patel, Shivani	Optimization of different processing variables to develop a fruit bar of Guava (<i>Psidium guajava</i> L.) and Sapota (<i>Achras zapota</i> L.)	Sharma, Rajnee	M.Sc. (Horticulture-Fruit Science)
144	T-105632	Singh, Suryapratap	Effect of seed priming and growing media on germination and seedling vigour of Tamarind (<i>Tamarindus indica</i> L.)	Sharma, Rajnee	M.Sc. (Horticulture-Fruit Science)
145	T-105633	Patel, Vishesh	Effect of different doses of Bio-regulators and Bio-waste treatment on seed germination and vigour & growth of Papaya (<i>Carica papaya</i> L.) cv. red lady seedlings under polyhouse condition	Tiwari, Rajesh	M.Sc. (Horticulture-Fruit Science)
146	T-105634	Bhayal, Lalita	Fine tuning sowing dates and nutrient management for maximizing wheat yield in Kymore Plateau and Satpura hill zones of Madhya Pradesh	Kewat, M.L.	Ph.D. (Agronomy)
147	T-105635	Sharma, Aparna	Evaluation of different rice and wheat varieties under organic farming in Kymore Plateau and Satpura Hills zone	Sharma, P.B.	Ph.D. (Agronomy)
148	T-105636	Meena, Hemant	Response of nitrogen and sulphur under late sown mustard	Tiwari, R.K.	M.Sc. (Agronomy)
149	T-105637	Prajapati, Jagdeesh	Effect of phosphorus levels, foliar spray of phosphorus and PSB inoculation on growth and yield of chickpea	Tyagi, P.K.	M.Sc. (Agronomy)
150	T-105638	Kushwaha, Kanchan	Effect of nipping and varieties on growth, development and yield of chickpea	Tyagi, P.K.	M.Sc. (Agronomy)
151	T-105639	Bamboriya, Ghamshyam	Effect of different environments and varieties on growth, development and yield of chickpea	Tyagi, P.K.	M.Sc. (Agronomy)

152	T-105640	Aarse, Deepika	Performance of irrigated wheat varieties under varying levels of nitrogen	Singh, Smita	M.Sc. (Agronomy)
153	T-105641	Patidar, Purushottam	Performance of irrigated wheat varieties under varying levels of Nitrogen	Tiwari, B.K.	M.Sc. (Agronomy)
154	T-105642	Bhayde, Rakesh	Studies on phosphorus requirement of different wheat varieties under irrigated condition	Tiwari, B.K.	M.Sc. (Agronomy)
155	T-105643	Adlak, Gulshan	Herbicidal weed management in irrigated wheat	Tiwari, R.K.	M.Sc. (Agronomy)
156	T-105644	Yadav, Prakhar	Consumer preference of different cattle feed supplements in Jabalpur district (M.P.)	Sharma, H.O.	M.B.A.(Agri-Business Management)
157	T-105645	Maravi, Prayag Raj Singh	Effectiveness of promotional activities on brand promotion & pre-activity survey of new hybrid paddy VNR with special reference to VNR seeds Pvt. Ltd. in	Rathi, Deepak	M.B.A.(Agri-Business Management)
158	T-105646	Patel, Seemant	Business development plan for seva sahakari samiti mydt. Banki, district Seoni, M.P. under sahakar mitra scheme of National Cooperative Development Corporation	Shrivastava, Prashant	M.B.A.(Agri-Business Management)
159	T-105647	Giri, Raghvendra	An analysis of the supply chain management of ABIS dairy Rajnandgaon (C.G.)	Shrivastava, A.	M.B.A.(Agri-Business Management)
160	T-105648	Maheshwari, Shubham	Market potential and market share of hybrid maize seed in Parasiya block of Chhindwada district (M.P._	Sharma, H.O.	M.B.A.(Agri-Business Management)
161	T-105649	Bhayriya, Lokesh	A study on consumer buying behavior towards fruit based beverages with reference to coca cola in Jabalpur city	Khan, N.	M.B.A.(Agri-Business Management)
162	T-105650	Mandal, Raju	Market potential of hybrid paddy seed business in Rajpur district Balrampur (C.G.)	Khan, N.	M.B.A.(Agri-Business Management)
163	T-105651	Hasan, Ratnala	Effectiveness of promotional activities on brand promotion & pre-activity survey of new hybrid red chilli VNR variety 1706 in Kodumur mandal of Kurnool district Andhra Pradesh	Rathi, Deepak	M.B.A.(Agri-Business Management)

164	T-105652	Tejaswi, Jeeru Naga Sai	A demand supply analysis of paddy seeds in respect of apssdc in Srikakulam district of Andhra Pradesh	Shrivastava, A.	M.B.A.(Agri-Business Management)
165	T-105653	Patel, Avdhesh	A study on market potential and buying behaviour of micro nutrient fertilizer in Anand district of Gujarat with special reference to Karnataka agro chemicals	Nahatkar, S.B.	M.B.A.(Agri-Business Management)
166	T-105654	Rajput, Sagar	Study on performance of Amarkantak tribes farmers produces company limited of Gaurella- Pendra-Marwahi district in Chhattisgarh	Nahatkar, S.B.	M.B.A.(Agri-Business Management)
167	T-105655	Sahu, Vinod Kumar	Studies on morphological, phytochemical characterization and DNA barcoding for identification of different species of genus curcuma and related species of family Zingiberaceae	Tantwai, Keerti	Ph.D.(Biotechnology)
168	T-105656	Sahu, Prashant Kumar	Identification and characterization of seed storage proteins in some cultivated and wild species of rice (<i>Oryza sativa</i> L.)	Gaur, Vikram Singh	M.Sc. (Biotechnology)
169	T-105657	Rajwade, Kirti Kumar	Genetic analysis using molecular and biochemical methods for fragrance gene in Rice (<i>Oryza sativa</i> L.)	Singh, S.K.	M.Sc. (Biotechnology)
170	T-105658	Pratap, Dheerendra	Studies on Morphological and molecular characterization of coriander (<i>Coriandrum sativum</i> L.) genotypes	Tantwai, Keerti	M.Sc. (Biotechnology)
171	T-105659	Prajapat, Pawan	Chloroplast genome sequence analysis of <i>Parthenium hysterophorus</i> L.	Sharma, R.S.	M.Sc. (Biotechnology)
172	T-105660	Madhu, Pattika	Studies on morphological and molecular characterization of chilli (<i>Capsicum annum</i> L.) genotypes through SSR markers	Nema, Sushma	M.Sc. (Biotechnology)
173	T-105661	Singh, Mrinalini	Mitigation of drought stress in lentil by the interaction of plant growth promoting <i>Pseudomonas</i> SPP.	Tiwari, Sharad	M.Sc. (Biotechnology)
174	T-105662	Chula, Prem Chand	Morphological and molecular characterization of Fennel genotypes	Singh, Yogendra	M.Sc. (Biotechnology)
175	T-105663	Kour, Navdeep	Isolation and bio-molecular characterization of cellulose degrading bacteria collected from Jabalpur region	Sharma, R.S.	M.Sc. (Biotechnology)

176	T-105664	Gupta, Kiran	Development and evaluation of malted sorghum and finger millet flakes (Poha)	Shukla, S.S.	M.Sc. (Food Science & Technology)
177	T-105665	Rajpoot, Vivek Singh	Evaluation of nutritional and parching quality of different chickpea cultivars of JNKVV	Khan, M.A.	M.Sc. (Food Science & Technology)
178	T-105666	Aruna, Kota	Evaluation of promising wheat varieties for dough Rheological properties and quality traits	Thakur, R.S.	M.Sc. (Food Science & Technology)
179	T-105667	Maravi, Archana	Study on nutritional and quality characteristics of Niger fortified cookies	Bajpai, Deepali	M.Sc. (Food Science & Technology)
180	T-105668	Tarafdar, Pallav	Screening of indigenous rice germplasm for quality traits	Upadhyay, Anubha	M.Sc. (Food Science & Technology)
181	T-105669	Patel, Ramcharan	Development and nutritional evaluation of wheat and barley composite flour cookies using response surface methodology	Gour, Shashi	M.Sc. (Food Science & Technology)
182	T-105670	Kumawat, Sarla	Genetic studies and exploration of molecular diversity of Elite Kabuli Chickpea Lines raised under late sown conditions	Babbar, Anita	Ph.D. (Genetics and Plant Breeding)
183	T-105671	Ranjithkumar, Gangishetti	Genetic assessment for yield and fatty acid profiling of dark brown sesame (Sesamum indicum L.)	Bisen, Rajani	Ph.D. (Genetics and Plant Breeding)
184	T-105672	Katkani, Deepak	Detection of high temperature responsive Nutri-rich advance breeding lines of Chickpea under various environments	Babbar, Anita	Ph.D. (Genetics and Plant Breeding)
185	T-105673	Rachel, Burri	Studies on seed associated mycoflora of sesame	Gupta, K.N.	M.Sc. (Plant Pathology)
186	T-105674	Bishnoi, Mayank	Studies on web blight of mungbean caused by Rhizoctonia solani kuhn and its management	Kumar, Sanjeev	M.Sc. (Plant Pathology)
187	T-105675	Kushwaha, Saurabh	Studies on Rhizome rot of ginger caused by Pythium aphanidermatum (Edson) Fitzp. in different district of Madhya Pradesh and its management	Gupta, Pramod Kumar	M.Sc. (Plant Pathology)

188	T-105676	Patel, Sonal	Screening of metal and non-metal coated bio-pesticides against <i>Macrophomina phaseolina</i> (Tassi) Goid. causing dry root of sweet basil (<i>Ocimum basilicum</i> L.)	Vibha	M.Sc. (Plant Pathology)
189	T-105677	Junjadia, Govind	Studies on effect of seed dressing fungicides on seed associated pathogens of different crops	Kumar, Ashish	M.Sc. (Plant Pathology)
190	T-105678	Samal, Dharitri	Prevalence and management of purple blotch of onion caused by <i>Alternaria porri</i> L.	Chandaria, Umesh Kumar	M.Sc. (Plant Pathology)
191	T-105679	Kumar, Sunil	Development of yellow mosaic of soybean and its influence on host	Amrate, Pawan K.	M.Sc. (Plant Pathology)
192	T-105680	Birla, Aakash	Studies on sheath blight of rice incited by <i>Rhizoctonia solani</i> kuhn	Yadav, Vijay Kumar	M.Sc. (Plant Pathology)
193	T-105681	Saran, Jitendra Kumar	Prevalence of anthracnose of soybean inflicted by <i>Colletotrichum truncatum</i> (Schw.) andrus and moore	Yadav, Vijay Kumar	M.Sc. (Plant Pathology)
194	T-105682	Patel, Rupesh	Studies on alternaria blight of sesame and their management	Gupta, K.N.	M.Sc. (Plant Pathology)
195	T-105683	Dewangan, Shubham Kumar	Management of <i>Meloidogyne incognita</i> in okra through botanical pesticides and bio control agents	Bhatt, Jayant	M.Sc. (Plant Pathology)
196	T-105684	Kumawat, Archana	Studies on cultivation and yield performance of <i>Pleurotus ostreatus</i> and <i>Pleurotus membranaceus</i> grown on different substrates	Wasnikar, A.R.	M.Sc. (Plant Pathology)
197	T-105685	Bajiya, Surendra	Management of leaf blight of wheat caused by <i>Alternaria triticina</i>	Kumar, Sanjeev	M.Sc. (Plant Pathology)
198	T-105686	Kaushik, Anjali	Studies on coriander wilt caused by <i>Fusarium oxysporum</i> F.sp. <i>corianderii</i> and its management	Nema, Sushma	M.Sc. (Plant Pathology)
199	T-105687	Choudhary, Rahul	Studies on Anthracnose of Mungbean (<i>Vigna radiata</i> (L.) R. Wilczek) and its management	Bhatt, Jayant	M.Sc. (Plant Pathology)
200	T-105688	Birla, Shubham	Effect of nitrogen and weedicides on alternaria leaf blight of Ashwagandha and its management through nano-particles and melanin inhibitor	Pandey, Vibha	M.Sc. (Plant Pathology)

201	T-105689	Kavya, Malavathu	Transformation of <i>Trichoderma harzianum</i> with GUS and GFP genes for studies on Rhizosphere competence & Biocontrol activities in oilseed crops	Vibha	M.Sc. (Plant Pathology)
202	T-105690	Chandel, Shalu	Studies on web blight of urdbean caused by <i>Rhizoctonia solani</i> and its management	Kumar, Sanjeev	M.Sc. (Plant Pathology)
203	T-105691	Choudhary, Sudhir	Studies on Rhizome rot of turmeric caused by <i>Pythium aphanidermatum</i> (Edson) Fitzp. in different districts of Madhya Pradesh and its management	Gupta, Pramod Kumar	M.Sc. (Plant Pathology)
204	T-105692	Puspranjan	Efficacy of agro botanical extracts for weed management, phenology, physiology and productivity of Chia (<i>Salvia hispanica</i> (L.))	Tiwari, Gyanendra	M.Sc. (Plant Physiology)
205	T-105693	Jain, Anee	Optimization of Nano-micronutrients for phenology, growth, productivity and quality of withania somnifera (L.) Dunal	Tiwari, Gyanendra	M.Sc. (Plant Physiology)
206	T-105694	Mohanty, Pawan Kumar	Phenotyping of chickpea varieties for stem reserve mobilization, yield under Kharif and rabi sown condition	Ramakrishnan, R. Shiv	M.Sc. (Plant Physiology)
207	T-105695	Roy, Amit	Investigation on morpho-physiology, phenology, growth, photosynthetic efficiency and productivity with seed quality in Oat (<i>Avena sativa</i> (L.) genotypes	Samaiya, R.K.	M.Sc. (Plant Physiology)
208	T-105696	Bairagi, Bhashkar	Physiological investigations on Nitrogen application for phenology, growth, productivity and seed quality traits of <i>Chenopodium quinoa</i> willd	Tiwari, Gyanendra	M.Sc. (Plant Physiology)
209	T-105697	Prajapati, Sunil	Investigations on phenology, growth, physiological efficiency, seed quality and productivity of Oat (<i>Avena sativa</i> L.) cultivars with SSR molecular marker profiling	Gontia, A.S.	M.Sc. (Plant Physiology)
210	T-105698	Gupta, Alok Kumar	Impact of ZnO nano-particles on phenology, physiology, productivity and seed quality attributes in Soybean (<i>Glycine max</i> (L.) Merrill)	Samaiya, R.K.	M.Sc. (Plant Physiology)
211	T-105699	Hote, Samiksha Sanjay	Optimization of seed priming protocols and reaffirmation of the validity periods of Oat (<i>Avena sativa</i> L.)	Samaiya, R.K.	M.Sc. (Plant Physiology)

212	T-105700	Singh, Parikha Prakash	Salicylic acid and thiourea induced physiological growth responses and productivity in Mungbean (<i>Vigna radiata</i> (L.) R. Wilczek)	Ramakrishnan, R. Shiv	M.Sc. (Plant Physiology)
213	T-105701	Kumar, Yogesh	Optimization of seed enrichment techniques for physiological efficiency, productivity and seed quality attributes in Lentil (<i>Lens culinaris</i> (L.))	Ramakrishnan, R.S.	M.Sc. (Plant Physiology)
214	T-105702	Birla, Ramkrishna	Optimization of seed treatment techniques for enhancement of physiological efficiency, productivity and seed quality attributes in Soybean (<i>Glycine Max</i> (L.) Merr.)	Ramakrishnan, R.S.	M.Sc. (Plant Physiology)
215	T-105703	Shah, Ajay Kumar	Quantification of carbon sequestration in Dalbergia sissoo (<i>Roxb.</i>) and Gmelina arborea (<i>Roxb.</i>) based agroforestry system	Bajpai, R.	Ph.D. (Forestry)
216	T-105704	Kar, Satyajeet	Quantification of water productivity of Dalbergia sissoo Roxb.- wheat based agriculture system	Bajpai, R.	Ph.D. (Forestry)
217	T-105705	Kumre, Vinay Kumar	Status of agroforestry practice in Jabalpur district of Madhya Pradesh	Singh, Yashpal	M.Sc. (Forestry)
218	T-105706	Kumar, Arjun	Effect of weed control on growth and yield of linseed (<i>Linum Usitatissum</i> L.) varieties under mango (<i>Mangifera indica</i> L.) based agroforestry practice	Dongre, Rahul	M.Sc. (Forestry)
219	T-105707	Kishore, Kamal	Effect of methods of planting and levels of sulphur on growth and yield of mustard under Dalbergia sissoo agrisilvicultural system	Solanki, Vishnu K.	M.Sc. (Forestry)
220	T-105708	Bhayal, Divya	Study of soil potassium fractions under STCR approach and their effect on yield of wheat and nutrient use efficiency in a vertisol	Kulhare, P.S.	Ph.D. (Soil Science)
221	T-105709	Anupama K	Dynamics of soil carbon status and organic matter fractions under long term manure and fertilizer application on Soybean- Wheat sequence in a vertisole of Central India	Mitra, N.G.	Ph.D. (Soil Science)

222	T-105710	Patel, Kiran	Influence of long term application of fertilizers and manure on growth, yield of soybean and wheat and fractions of potassium in soybean-wheat sequence in a vertisol	Kulhare, P.S.	Ph.D. (Soil Science)
223	T-105711	Meravi, Kalyani	Impact of integrated nutrient management on growth and yield of chickpea, nutrient status and microbial population in soil	Baghel, S.S.	M.Sc. (Soil Science)
224	T-105712	Kumari, Sunita	Effect of foliar application of nano -urea and zink on growth, yield and nutrient uptake of wheat	Rai, H.K.	M.Sc. (Soil Science)
225	T-105713	Gaur, Vonod	Effect of metsulfuron- methyl on selected key soil biological indicators in wheat under rice-wheat cropping system	Upadhyay, A.K.	M.Sc. (Soil Science)
226	T-105714	Saket, Rohit Kumar	Long term effect of inorganic and organic source of nutrients application on growth, yield and quality of wheat (Triticum aestivum L.)	Dwivedi, B.S.	M.Sc. (Soil Science)
227	T-105715	Yadav, Sunil	Impact of long term application of fertilizer and manure on sulphur fractions in a vertisol	Dwivedi, B.S.	M.Sc. (Soil Science)
228	T-105716	Khargharia, Rajneesh	Characterization of spatial variability of soils of central India using hyperspectral reflectance data	Tagore, G.S.	M.Sc. (Soil Science)
229	T-105717	Varma, Abhishek	Influence of Biochar, Zinc and ZSB on growth, dry matter production and Zn composition of wheat in a vertisol	Sharma, Y.M.	M.Sc. (Soil Science)
230	T-105718	Chhimpa, Abhishek	Spatial distribution and availability of potassium in soils of Jabalpur district using Geospatial techniques	Tagore, G.S.	M.Sc. (Soil Science)
231	T-105719	Jatav, Vandana	Vertical distribution of physico-chemical properties and zinc fractions of soil under different land use practices	Upadhyay, A.K.	M.Sc. (Soil Science)
232	T-105720	Jain, Divya	Effect of STCR based fertilizer prescription on soil health, spectral and biophysical characteristics, yield and nutrient use efficiency of wheat growth in a vertisol of central India	Tagore, G.S.	M.Sc. (Soil Science)

233	T-105721	Markam, Jamvatee	Influence of microbial consortia (Azospirillum, Pseudomonas and EM) on rhizospheric microbial population, soil properties and yield of wheat in a vertisol	Mitra, N.G.	M.Sc. (Soil Science)
234	T-105722	Sharma, Rajneesh Kumar	Long-term impact of crop establishment and weed management on soil carbon dynamics under rice wheat greengram cropping system in a vertisol	Rai, H.K.	M.Sc. (Soil Science)
235	T-105723	Bagri, Shiv Pratap	Response of vegetable pea in relation to yield and nutrient use efficiency under STCR-IPNS approach	Kulhare, P.S.	M.Sc. (Soil Science)
236	T-105724	Awasare, Archika	Zink fortification of vegetable pea through Zinc and ZSB solubiliser	Sharma, Y.M.	M.Sc. (Soil Science)
237	T-105725	Lodhi, Triveni	Stochastic analysis of sugarcane production in Madhya Pradesh	Singh, R.B.	M.Sc. (Agricultural Statistics)
238	T-105726	Kurmi, Upendra	Forecasting of area, production and productivity of groundnut using nonlinear growth model in India	Singh, Umesh	M.Sc. (Agricultural Statistics)
239	T-105727	Ekka, Aman Karan	Monitoring the quality and production of milk in Madhya Pradesh and Chhattisgarh by statistical quality	Sayyed, Mujahida	M.Sc. (Agricultural Statistics)
240	T-105728	Harika, Narisipuram	Trend analysis of rainfall and rainy days of Visakhapatnam district of Andhra Pradesh	Singh, R.B.	M.Sc. (Agricultural Statistics)
241	T-105729	Kumar, Lokesh	Forecasting of area, production and productivity in Madhya Pradesh and its instability	Mishra, Pradeep	M.Sc. (Agricultural Statistics)
242	T-105730	Satankar, Varsha	Process optimization for gossypol reduction and protein rich flour production from cottonseed for food and feed application	Singh, Mohan	Ph.D. (Post Harvest Process and Food Engineering)
243	T-105731	Sharma, Ankita	Optimization of process parameter for preparation of nutritious extrudate from brown rice-quinoa-green gram blend	Tiwari, V.K.	Ph.D. (Post Harvest Process and Food Engineering)
244	T-105732	Daheriya, Mahendra	Design, Development and testing of hot air pneumatic heating machine for roasting of cereals	Singh, Mohan	Ph.D. (Post Harvest Process and Food Engineering)
245	T-105733	Patle, Deepak	Identification of suitable sites for artificial groundwater recharge using Geoinformatics in Ken river basin, India	Awasthi, M.K.	M. Tech (Soil & Water Engineering)

246	T-105734	Bunkar, Neelam	Demarcation of groundwater potential zones of tons basin using Geoinformatics	Nema, R.K.	M. Tech (Soil & Water Engineering)
247	T-105735	Trivedi, Ayushi	Diagnostic analysis and planning of rejuvenation of Kanari river in Jabalpur district	Awasthi, M.K.	M. Tech (Soil & Water Engineering)
248	T-105736	Devi, Hemam Henarita	Flood modelling of Imphal valley using hydrologic engineering centre- River analysis system	Guide: Pyasi, S.K.	M. Tech (Soil & Water Engineering)
249	T-105737	Pagare, Siddharth	Identification of wasteland of JNKVV Jabalpur campus through remote sensing & GIS and its reclamation plan	Bajpai, A.K.	M. Tech (Soil & Water Engineering)
250	T-105738	Kaurav, Sahil Singh	Assessment of soil erosion in shakkar river watershed with universal soil loss equation integrated with geographic information system	Sharma, S.K.	M. Tech (Soil & Water Engineering)
251	T-105739	Sinha, Aakanksha	Varietal influence on milling yield of rice	Tiwari, V.K.	M. Tech (Post Harvest Process and Food Engineering)
252	T-105740	Rathore, Pranita	Optimization and modelling of drying rate kinetics of microwave preheated green peas followed by hot air drying	Abroal, C.M.	M. Tech (Post Harvest Process and Food Engineering)
253	T-105741	Maravi, Swati Singh	Value chain analysis of minor millets in Dindori district & Development of minor millet based Pasta	Gupta, A.K.	M. Tech (Post Harvest Process and Food Engineering)
254	T-105742	Shaw, Megha Shree	Development and testing of device to detect milk adulteration & spoilage	Verma, Devendra Kumar	M.Tech (Post Harvest Process and Food Engineering)
255	T-105743	Soni, Prashant Kumar	Water based crop planning for profit maximization	Bajpai, A.K.	M. Tech (Soil & Water Engineering)
256	T-105744	Giri, Rajnish	Change detection study on surface water bodies of Tikamgarh district using spatial data	Nema, R.K.	M. Tech (Soil & Water Engineering)
257	T-105745	Rathore, Shivam	Study on estimation of green pea acreage in Jabalpur district using spatial data thesis	Tiwari, Y.K.	M. Tech (Soil & Water Engineering)
258	T-105746	Mahto, Ritesh	A study on change detection of vegetative cover of the watershed using RS and GIS technique	Sahu, M.L.	M. Tech (Soil & Water Engineering)

259	T-105747	Malvi, Sanhita Vijay	Studies on identification and characterization of Phytophthora species of citrus and management of Phytophthora nicotianae	Bhatt, Jayant	Ph.D (Plant Pathology)
260	T-105748	Thakur, Astha	Prevalence, epidemiology and management of Alternaria blight of potato in Satpura plateau of Madhya Pradesh	Amrate, Pawan K.	M.Sc. (Plant Pathology)
261	T-105749	Gautam, Abhishek Kumar	Studies on evaluation of beneficial microbial groups as influenced by different weed management practices in wheat and chickpea	Kumar, Ashish	M.Sc. (Plant Pathology)
262	T-105750	Paroda, Manish	Evaluation of mushroom and spent mushroom substrate extracts for managing the soil borne pathogens of Chickpea	Wasnikar, A.R.	M.Sc. (Plant Pathology)
263	T-105751	Banjarey, Prabha	Development, Authentication and Genetic evaluation of CMS based wheat hybrids	Shukla, R.S.	Ph.D. (Genetics and Plant Breeding)
264	T-105752	Hemalatha, Kondagari	Heterosis and combining ability for yield and seed quality traits in Oats (<i>Avena sativa</i> L.)	Bilaiya, S.K.	Ph.D. (Genetics and Plant Breeding)
265	T-105753	Kapri, Sonali	Response of linseed varieties to various levels of sulphur under mango-based agroforestry system	Dongre, R.P.	M.Sc. (Forestry)
266	T-105754	Dongre, Dishant	Production potential of wheat under varying intercropping system with chickpea and linseed in <i>Jatropha</i> based agroforestry system	Agrawal, S.B.	Ph.D. (Forestry)
267	T-105755	Verma, Nidhi	Diversification and intensification of rice based cropping systems for higher production potential	Jain, K.K.	Ph.D. (Agronomy)
268	T-105756	Prajapat, Pawan	Chloroplast genome sequence analysis of <i>Parthenium hysterophorus</i> L.	Sharma, R.S.	M.Sc. (Biotechnology)
269	T-105757	Taneja, Vinisha	Development of fertilizer prescription equations of chickpea in vertisols of Central India	Tagore, G.S.	M.Sc. (Soil Science)
270	T-105758	Jain, Sonam	Effect of microbial consortia (<i>Rhizobium</i> , <i>Trichoderma</i> and EM) on rhizospheric microbial population, soil properties and production of chickpea in a vertisol	Sahu, R.K.	M.Sc. (Soil Science)
271	T-105759	Birla, Sandeep	Study on Bio-Efficacy of insecticides against major sucking insect pests of Bt cotton in Jawahar model	Thomas, Moni	M.Sc. (Entomology)

272	T-105760	Thakur, Kiran	To study the response of different genotypes of summer season sesame against major sucking insect pests	Pandey, Anand Kumar	M.Sc. (Entomology)
273	T-105761	Patidar, Sawan	Adoption behaviour of chilli growers about chilli production technology in Khargone block of Khargone District (M.P.)	Jaiswal, D.K.	M.Sc. (Extension Education)
274	T-105762	Sahu, Dharmendra	Attitude of farmers towards kisan call centre in Tikamgarh district of Madhya Pradesh	Raghuwanshi, Sheela	M.Sc. (Extension Education)
275	T-105763	Khanna, Sandhaya	Marketing behaviour of onion growers in Indore District of Madhya Pradesh	Bisht, Kamini	M.Sc. (Extension Education)
276	T-105764	Khan, Imran	Market potential and market share of hybrid paddy seed in Shahdol district of Madhya Pradesh with special reference to VNR seeds Pvt. Ltd.	Sharma, H.O.	M.B.A.(Agri-Business Management)
277	T-105765	Raj, Rahul	Effectiveness of promotional activities on brand promotion & pre- activity survey of new hybrid paddy VNR 2233 with special reference to VNR seeds Pvt. Ltd. in Sleemnabad region of Katni district Madhya Pradesh	Shrivastava, Prashant	M.B.A.(Agri-Business Management)
278	T-105766	Nishad, Turagni	Dynamics of fruit production across districts of Chhattisgarh	Sharma, H.O.	M.Sc. (Agricultural Economics)
279	T-105767	Patel, Asha	Growth performance of Okra production in Chhattisgarh :District wise analysis	Khan, N.	M.Sc. (Agricultural Economics)
280	T-105768	Mewada, Jitendra	Effect of cow urine, cow dung and GA3 on germination of seeds and seeding growth of karonda (Carissa carandas L.) under polyhouse condition	Singh, Rajesh	M.Sc. (Horticulture-Fruit Science)
281	T-105769	Korche, Pushpa	Response of fig hard wood cutting to IBA and bio-inoculants on rooting, growth and survival	Pandey, C.S.	M.Sc. (Horticulture-Fruit Science)
282	T-105770	Nath, Srishti Erick	Response of coriander (Coriandrum sativum L.) variety Jawahar dhaniya 1 to foliar application of fertilizers and nano-fertilizers	Nair, Reena	M.Sc. (Horticulture-Vegetable Science)
283	T-105771	Jyothsna, J	Induction of micro and macro mutants by gamma irradiation and EMS for growth, production and quality of fenugreek	Pandey, S.K.	Ph.D. (Horticulture-Vegetable Science)