

## Thesis List Year 2019

S. No.	Accession No	Author	Title	Guide	Degree Type and Department
1	T-84604	Raghuwanshi, Suresh Singh	Evaluation of mango hybrids (Mangifera Indica L.)	Sharma, A.B.	M.Sc. (Horticulture)
2	T-84605	Jyotishi, Alok	Studies on nitrogen use efficiency through weed management in irrigated wheat	Raghu,J.S.	M.Sc. (Agronomy)
3	T-84606	Jain, Suvidha	Influence of adjuvants on bio-efficacy of pinoxaden and clodinafop in wheat (Triticum aestivum)	Kewat, M.L.	M.Sc.(Agronomy)
4	T-84607	Tiwari, Deepika	Effect of tillage and weed control methods on yield of wheat in direct seeded rice -wheat cropping system	Kewat, M.L.	M.Sc. (Agronomy)
5	T-84608	Dinkar, Kiran	Efficiency of post emergence herbicides on irrigated wheat [Triticum aestivum (L.) emend forori & paol]	Rajput, L.P.S.	M.Sc. (Agronomy)
6	T-84609	Sharma, Munesh Kumar	A study on impact of post- harvest management techniques on market value of onion in indore district of madhya pradesh	Dwivedi, M.L.	M.Sc. (Agricultural Economics )
7	T-84610	Shyam, Manisha	Bio efficacy of post emergence herbicides against weeds in wheat [Triticum aestivum. (L.)]	Kewat, M.L.	M.Sc. (Agronomy)
8	T-84611	Singh, Asha	Day time effect on efficacy of mesosulfuron-methyl against weeds, prsistence and yield of irrigated late sown wheat	Kewat, M.L.	Ph.D.(Agronomy)
9	T-84612	Patel, Jyoti	Respose of varying levels of nitrogen on selected rice varieties under direct-seeded condition	Tiwari, R.K.	M.Sc.(Agronomy)
10	T-84613	Bagri, Pankaj Kumar	Performance of different varieties of rice under vaious fertility levels in late planting condition	Tiwari, B.K.	M.Sc.(Agronomy)
11	T-84614	Maravi, Poornima	Performance of rice varieties under different sowing methods in Kymore Plateu	Kurmvanshi, S.M.	M.Sc. (Agronomy)
12	T-84615	Sahu, Jyotimala	Efficacy of herbicidal mixtures against weeds, crop growth and yield of wheat as affected by spray heights and day time applications	Kewat, M.L.	Ph.D. (Agronomy)
13	T-84616	Thakur, Priyanka	Response of varying level of nitrogen in different hybrids of rice under transplanted condition	Tiwari, R.K.	M.Sc.(Agronomy)
14	T-84617	Marskole, Pooja	Nitrogen management for higher productivity in different ice establishment method	Tiwari, R.K.	M.Sc.(Agronomy)
15	T-84618	Maravi, Shraddha	Performance of pigeonpea based intercroppijng system under rainfed condition	Dubey, D.P.	M.Sc.(Agronomy)
16	T-84619	Tiwari, Rishikant	Yield and economics of rice as influenced by organic, inorganic and integrated nutrient management practices	Dubey, D.P.	M.Sc.(Agronomy)
17	T-84620	Prajapati, Rohit	Weed management studies in rice-garlic cropping sequence under organic production system	Maurya, B.M.	M.Sc.(Agronomy)
18	T-84621	Bagri, Uma Shankar	Response of organic, inorganic and integrated nutrient management practices on yield and economics of blackgram (Vigna munga L.)	Kurmvanshi, S.M.	M.Sc.(Agronomy)
19	T-84622	Patidar, Sandeep	Response of foliar application of chemicals to mitigate the dry spells for higher producivity of soybean (Glycine max L. merril)	Dubey, D.P.	M.Sc.(Agronomy)
20	T-84623	Jain, Princy	Fertilizer and water interactions for predicting whaet yield under varying thermal regimes in vertisol using CERES wheat model	Agrawal, K.K.	Ph.D.(Agronomy)
21	T-84624	Chourasiya, Ajay	Studies on irrigation scheduling and weed managment in chickpea (Cicer arietinum L.) under different land configurations	Naik, K.R.	Ph.D.(Agronomy)

22	T-84625	Nandeha, Nirjhane	Effect of bio-organic preparations on productivity of sharbati wheat varieties, quality economics and soil health	Kewat, M.L.	Ph.D.(Agronomy)
23	T-84626	Khongwir, Bankerlang	Efficacy of post emergence herbicides against associated weeds on growth and yield of transplanted rice	Sahu, Rajendra Prasad	M.Sc.( Agronomy)
24	T-84627	Mangaraj, Aishwarya	Evaluation of propaquizafop 2.5%+ imazethapyr 3.75% ready mixture against weeds,growth and yield of pigeonpea	Kewat, M.L.	M.Sc.( Agronomy)
25	T-84628	Gupta, Suchitra	Effect of plant growth regulator on growth and yield of transplanted rice	Agarwal, K.K.	M.Sc. (Agronomy)
26	T-84629	Patel, Rajendra	Bio-efficacy of fomesafen 12.5% + fenoxaprop 10% + chlorimuron ethyl 0.9% ME against weeds in soybean	Jain, K K	M.Sc. ( Agronomy)
27	T-84630	Singh, Vikash	Growth and yield of transplanted rice as influenced by forchlorfenuron ( 0.12% EC w/w)	Agrawal, K.K.	M.Sc.( Agronomy)
28	T-84631	Haidari, Moh Naqib	Efficacy of herbicides against weeds under different agro- ecosystems in direct seeded rice	Bhan, Manish	M.Sc. ( Agronomy)
29	T-84632	Anjna, Mahendra	Productivity and grain quality assessment of different varieties of rice as affected by organic nutrient management	Shukla, V.K.	M.Sc.( Agronomy)
30	T-84633	Singh, Vikram	Comparative performance of soybean varieties in Kymore Plateau and Satpura hiils zone of Madhya Pradesh	Nayak, Siddarth	M.Sc. ( Agronomy)
31	T-84634	Sneha, G	Bio-feeicacy of pendimethalin (38.7% CS) as PPI against complex weed flora in chickpea	Kewat, M.L.	M.Sc.( Agronomy)
32	T-84635	Chouhan, Ajay	Differential responses of chitosan (Plant growth enhancer) on growth and yield of transplanted rice	Rawat, Anay K.	M.Sc.(Agronomy)
33	T-84636	Upadhyay, Shyamli	Differential responses of maize ( Zea mays) productivity and associated weeds to nicosulfuron ( SL- 950) 6% OD	Sahu, Rajendra Prasad	M.Sc. ( Agronomy)
34	T-84637	Nargave, Girdhari	Influence of varying environment on rice varieties under upland condition	Sharma, P.B.	M.Sc. ( Agronomy)
35	T-84638	Weyar, Najibullah	Bio-efficacy of fomesafen 16.8% + Propaquizafop 5.2 % mixture against weed flora in soybean	Kewat, M.L.	M.Sc. ( Agronomy)
36	T-84639	Thakur, Rahul Singh	Effect of foliar appliation of plant growth regulator and nutrients on growth, development and yield of soybean	Tyagi, P.K.	M.Sc. ( Agronomy)
37	T-84640	Billore, Vaishalee	Weed management studies in wheat crop with different herbicide in Bundelkhand region of Madhya Pradsh	Shyam, Manisha	M.Sc.(Agronomy)
38	T-84641	Chaturvedi, Sourabh	Evaluation of different soybean varieties for growth, yield attributes and yield in Bundelkhand region of M.P.	Tiwari, Umesh Kumar	M.Sc. ( Agronomy)
39	T-84642	Tiwari, Shrikant	Studies on productivity of sesame in different intercropping system	Tiwari, U.K.	M.Sc. ( Agronomy)
40	T-84643	Singh, Surjeet	Effect of phosphorus and bio-organics on growth and yield of summer greengram	Tyagi, P.K.	M.Sc. ( Agronomy)
41	T-84644	Rathod, Sandeep	Performance of green gram varieties for growth,yield attributes and yield in Tikamgarh district of Bundelkhand region	Tiwari, U. K.	M.Sc.(Agronomy)
42	T-84645	Patel, Mamta	Impact evaluation of the scheme on SRI implementation in Mahasamund district of Chhattisgarh	Sahu, R.M.	M.Sc.(Agricultural Economics)

43	T-84646	Chouhan, Savita	An economic analysis of production and marketing pattern of medicinal and aromatic plants and it's construction in Malwa Plateau Region of Madhya Pradesh	Sarawgi,A.K.	Ph.D. ( Agricultural Economics)
44	T-84647	Verma, Soni	Relationship between market arrivals and prices of lentil in Sehore krishi upajmandi of Sehore district of Madhya Pradesh	Khan, Nafees	M.Sc.( Agricultural Economics)
45	T-84648	Pandey, Sneha	An analysis of farm profitability and efficiency of KVK adopted and non-adopted farmers in Janjgir district of Chhattisgarh	Shrivastava, A.	M.Sc.(Agricultural Economics)
46	T-84649	Jain, Raunak	Economic analysis of farm efficiency across different size of farm in Damoh district of Madhya Pradesh: A data envelopment analysis approach	Sharma, H.O.	M.Sc.(Agricultural Economics)
47	T-84650	Jaiswal, Vinit Kumar	An economic comparison of farm efficiency between KVK adopted and non-adopted farmers of Umaria district of Madhya Pradesh	Rathi, D.	M.Sc (Agricultural Economics)
48	T-84651	Bordoloi, Hilari	Economic analysis of production and marketing of jute in Nagaon district of Assam	Awasthi P.K	M.Sc.(Agricultural Economics)
49	T-84652	Vikas	Resource use efficiency of bt cotton in Hanumangarh District of Rajasthan	Sharma, Hari Om	M.Sc.(Agricultural Economics)
50	T-84653	Kirar, Varsha	Economic analysis of farm efficiency and profitability of adopted and non adopted farm of KVK in Shahpura block of Jabalpur district of Madhya Pradesh	Rathi, Deepak	M.Sc.(Agricultural Economics)
51	T-84654	Parte, Jwala	Economics of paddy cultivation under different sowing techniques in Raipur district of Chhattisgarh	Rathi, Deepak	M.Sc.(Agricultural Economics)
52	T-84655	Sandhya, Manne Sri	An economic analysis of price behaviour of cotton in Andhra Pradesh	Awasthi, P.K.	M.Sc.(Agricultural Economics)
53	T-84656	George, Geethu P.	Deferminants of crop diversification in Kerela; A temporal analysis	Sharma, Hri Om	M.Sc.(Agricultural Economics)
54	T-84657	Samim, Abdul Malik	Dynamics of rice production in different agro climatic zones of Madhya Pradesh	Rathi, Deepak	M.Sc.(Agricultural Economics)
55	t-84658	Kiran, Prabha	A comparative economic analysis of farm profitability and efficiency of KVK adopted and non-adopted farms in Jabalpur district of M.P.	Sahu, R.M.	M.Sc.( Agricultural Economics)
56	T-84659	Patel, Shantilal	An economic analysis of farm profitability and efficiency of KVK adopted farmers in Khandwa district of Madhya Pradesh: A DEA approach	ShrivastaV, A.	M.Sc.( Agricultural Economics)
57	T-84660	Kumari, Ramana Yadalapuram	Profitability and resource use efficiency in production of dry chili in Guntur district of Andhra Pradesh	Nahatkar, S.B.	M.Sc.( Agricultural Economics)
58	T-84661	Parmar, Dharmendra	Farm efficiency analysis across different size of farm in Shajapur district of Madhya Pradesh	Nahatkar, S.B.	M.Sc.(Agricultural Economics)
59	T-84662	Mishra, Shruti	An economic analysis of farm profitability and efficiency of KVK adopted farmers in Central Narmada Valley of Madhya Pradesh: A DEA approach	Awasthi, P.K.	M.Sc.(Agricultural Economics)
60	T-84663	Kumar, Ashish	An economic analysis of farm profitability and efficiency of KVK adopted farmers in Sehore district of Madhya Pradesh	Khan, N.	M.Sc.(Agricultural Economics)
61	T-84664	Baldodiya, Vijay Kumar	Price volatility and profitability of cluster bean production in Rajasthan	Awasthi, P.K.	Ph.D.(Agricultural Economics)
62	T-84665	Patel, Sanskala	An assessment of farm profitability and efficiency of KVK adopted farmers in kymore plateau and satpura hills region of Madhya Pradesh	Khan, Nafees	M.Sc. ( Agricultural Economics)

63	T-84666	Zadran, Bakht Amir	Dynamics of maize production in different agro climatic regions of Madhya Pradesh	Sharma, Hari Om	M.Sc.(Agricultural Economics)
64	T-84667	Hamdard, Farhad	Dynamics of linseed production in different districts of Madhya Pradesh	Nahatkar,S.B.	M.Sc.(Agricultural Economics)
65	T-84668	Taraki, Mohammad Nazar	Dynamics of rapeseed and mustard production in different agro climatic zones of Madhya Pradesh	Nahatkar S.B.	M.Sc.(Agricultural Economics)
66	T-84669	Yadav, Sachin	An economic analysis of farm profitability and efficiency of KVK adopted and non- adopted farmers in Khargone district of Madhya Pradesh	Vani, G.K.	M.Sc.(Agricultural Economics)
67	t-84670	Gupta, Amarjeet	Identification of key areas of improvements to develop maize seed business in a sustainable manner with SWOT analysis in Chhindwara district of Madhya Pradesh with special reference to JK Agri. Pvt.Ltd.Project Report	Sahu R.M.	M.B.A.( Agri-Business Management)
68	T-84671	Birla, Sunil	Performance analysis and growth path of closer spacing segment in cotton market and competitor analysis in all cotton hybrid segment in Nimar M.P. WSR to JK Agri Genetics Ltd.	Sharma, N.P.	M.B.A. (Agri-Business Management)
69	T-84672	Umale, Akash Sanjay	Study on farmer perception about leading cotton hybrids and identification of un-minds of S&M cotton grower with special reference to JK Agri. Genetic Pvt. in Chhindwara district in Madhya Pradesh	Nahatkar, S.B.	M. B.A. (Agri-Business Management)
70	T-84673	Gupta, Shivani	A study on consumer buying behaviour towards packed milk of Jabalpur Shahkari Dugdh Sangh Maryadit, Jabalpur, Madhya Pradesh	Sarawgi, A.K.	M. B.A. (Agri-Business Management)
71	T-84674	Sikdar, Sumana	Molecular characterization and identification of different plant species in Fabaceae family using different DNA barcode loci	Tiwari, S.	Ph.D. (Molecular Biology and Biotechnology)
72	T-84675	Patidar, Ashish	Assessment of genetic diversity among NPT (new plant type) lines of rice using molecular markers	Sharma, R.S.	M.Sc.(Molecular Biology and Biotechnology)
73	T-84676	Gupta, Chinmay	Studies on induction of somaclonal variation in sugarcane ( <i>Saccharum officinarum</i> ) and validation of mutant using molecular markers	Nema, Sushma	M.Sc.(Molecular Biology and Biotechnology)
74	T-84677	Stella, Margaret	Isolation and bio-molecular characterization of plant growth promoting rhizobia from green gram	Sharma, R.S.	M.Sc.(Molecular Biology and Biotechnology)
75	T-84678	Gigaulia, Prashant	Efficacy of SSR markers and expression analysis by qRT-PCR for fusarium wilt resistance gene in pigeonpea [ <i>Cajanus cajan</i> (L.) Millsp.]	Tantwai, Keerti	M.Sc.(Molecular Biology and Biotechnology)
76	T-84679	Sakesh	Studies on in vitro micro propagation of drumstick ( <i>Moringa oleifera</i> L.) using axillary bud and shoot tip as explant	Tantwai, Keerti	M.Sc.(Molecular Biology and Biotechnology)
77	T-84680	Bind, Mrunali R.	Biochemical and molecular characterization of endophytic bacteria from pigeon pea along with antimicrobial evaluation against <i>Fusarium udum</i>	Nema, Sushima	M.Sc.(Molecular Biology and Biotechnology)
78	T-84681	Gautam, Anu	Studies on genetic diversity of little millet ( <i>Panicum sumatrense</i> ) using simple sequence repeat (ssr) markers	Tantwai, Keerti	M.Sc.(Molecular Biology and Biotechnology)
79	T-84682	Tikeshwar	Studies on development of suspension culture from leaf disc derived callus of <i>Coleus aromaticus</i>	Tiwari Sharad	M.Sc.(Molecular Biology and Biotechnology)

80	T-84683	Kumar, Ashish	Bioethanol production from waste corn using <i>Sacchromyces cervisiae</i> and <i>Aspergillus awamori</i>	Rajput, L.P.S.	M.Sc.(Molecular Biology and Biotechnology)
81	T-84684	Mandloi, Rishikesh	Population dynamics of insect pests on rice and screening of its genotypes against sucking pest complex with special reference to <i>Nilaparvata lugens</i> (Stal.)	Shukla, A.	Ph.D. (Entomology)
82	T-84685	Sharma, Hariom	Studies on ovipositional preference, biological development and dynamics of <i>Helicoverpa armigera</i> on chickpea genotypes	Shukla, A.	Ph.D. (Entomology)
83	T-84686	Marabi, Rakesh Singh	Studies on whitefly, <i>Bemisia tabaci</i> Genn., vector of mungbean yellow mosaic India virus with special reference to seasonal fluctuation and virus-vector relationship in soybean	Das, S.B.	Ph.D. (Entomology)
84	T-84687	Raypuriya, Neelesh	Screening, mass production, compatibility and efficacy of <i>Metarhizium anisopliae</i> (Metchnikoff) sorokin against insect pest complex on tomato	Bhowmick, A.K.	Ph.D. (Entomology)
85	T-84688	Swathi, P.	Developing effective formulation of <i>Beauveria bassiana</i> (Balsamo) vuillemin for management of insect pest complex on tomato	Das, S.B.	Ph.D. (Entomology)
86	T-84689	Athya, Dwarka Prasad	Study the biological and EIL of leaf webber and capsule borer in sesame	Panday, A.K.	M.Sc. (Entomology)
87	T-84690	Anjana, Gopilal	Study on succession of insect pests on <i>Abelmoschus esculentus</i> L.(Monech) and evaluation of insecticides against <i>Eaias vitella</i> (Fab.)	Pachori, R.	M.Sc. (Entomology)
88	T-84691	Patta, Shivani	Studis on the population dynamics of major insect pests of okra and thir management through newer inscticide including bio-rationales	Sharma, A.K.	M.Sc. (Entomology)
89	T-84692	J.K., Lekshmi	Utilisation of gamma irradiation technique for the management of <i>Cylas formicarius</i> (Fab.) (sw potato weevil) in stored sweet potato	Bhowmick, A.K.	M.Sc. (Entomology)
90	T-84693	Chaithanya, Panathula	Identification of sources of resistance and analysing the physiological and biological factors imparting tolerance in safflower to aphid, <i>Uroleucon compositae</i> (Theobald)	Saxena, A.K.	M.Sc. (Entomology)
91	T-84694	Deshmukh, Rvindra Pradeep	Efficacy of botanical products in managing insect pests on brinjal	Shukla, A.	M.Sc. (Entomology)
92	T-84695	B.K., Madhushree	Studies on succession, population dynamics and efficacy of insecticides against major insect pests of tomato	Shukla, A.	M.Sc. (Entomology)
93	T-84696	Patel, Rajkumar	Population dynamics of major insect pests of green gram[ <i>Vigna radiata</i> (L.) Wilczek] and their management with new insecticides	Marabi, R.S.	M.Sc. (Entomology)
94	T-84697	Choudhary, Ravindra	Seasonal incidnc of major insect pests of maize ( <i>Zea mays</i> L.) and their managemnt through new insecticides	Nayak, M.K.	M.Sc. (Entomology)
95	T-84698	Sahu, Ankita	Study on succession of insect pests on <i>Solanum melongena</i> L. and evaluation of insecticides against L and evaluation of insecticides against <i>Leucinodes orbonalis</i> Guen.	Pachori, R.	M.Sc. (Entomology)
96	T-84699	Patidar, Rahul	Study on the performance of Kerrla lacca ( <i>Kerr.</i> ) on <i>cajanus cajan</i> (L.) millsp. grown on substrate treated with soil microbes	Thomas, Moni	M.Sc. (Entomology)
97	T-84700	Bhargava, Megha	Study on insect fauna of medicinal plants collected in light trap at Jabalpur district	Sharma, Amit Kumar	M.Sc. (Entomology)

98	T-84701	Pragya, Kumari	Bionomic of tobacco caterpillar, <i>spodoptera litura</i> (Fab.) on soybean genotype and its management with entomopathogenic fungi	Das, S.B.	M.Sc. (Entomology)
99	T-84702	Mahore, Prince	To study the succession, population dynamics and screening of different genotypes of green gram against major insect pests	Bhowmick, A.K.	M.Sc. (Entomology)
100	T-84703	Tripathi, Vivek	Insect pest complex of chickpea, <i>Cicer arietinum</i> (L.) and management of <i>Helicoverpa armigera</i> (Hub.)	Kumar, Akhilesh	M.Sc. (Entomology)
101	T-84704	Barela,Rakesh	Studies on development of cost effective IPM module for the management of major insect pests of sesame	Panday, A.K.	M.Sc. (Entomology)
102	T-84705	Patel, Indrajeet	Population dynamics of major insect pests of black gram and correlation with abiotic factors	Bhowmick, A.K.	M.Sc. (Entomology)
103	T-84706	Suryavanshi, Sushma	Study the population dynamics and screening of germplasm lines of sesame against major insect pests	Panday, A.K.	M.Sc. (Entomology)
104	T-84707	Patel, Sahab Kumar	Screening of chickpea genotypes/varieties against the infestation of pulse beetle ( <i>Callosobruchus chinensis</i> L.) in storage	Vaishampayan, Sanjay	M.Sc. (Entomology)
105	T-84708	Jyosthsna, Kancharlapalli Sri	Biology of whitefly, <i>Bemisia tabaci</i> (Genn.) on soysbean genotypes and its management with <i>Lecanicillium lecanii</i>	Das, S.B.	M.Sc. (Entomology)
106	T-84709	Umashankar	Population dynamics of sucking pests and their management with ecofriendly insecticides in pigeonpea under the changing climate	Alam, M.A.	M.Sc.(Entomology)
107	T-84710	Patel, Singh Mandeep	Efficacy of new insecticides against mungbean aphid ( <i>Aphid craccivora</i> Koch, Hemiptera: Aphididae) and their effect on the natural enemies composition and plant characters	Alam, M.A.	M.Sc. (Entomology)
108	T-84711	Patel, Ashwin	Insect pest complex of soybean, <i>Glycine max</i> (L.) merrill and their management in Rewa district	Kumar, Akhilesh	M.Sc. (Entomology)
109	T-84712	Shrivastava, Varsha	Farmers perception towards climate vulnerability and barriers for adaptation in jabalpur district Madhya Pradesh	Khare, N.K.	P.h.D.(Agriculture Extension)
110	T-84713	Patel, Monika	Impact of kisan mobile advisory servics with reference to dissemination of agriculture technology among beneficiary farmers in Patan block of Jabalpur district (M.P.)	Agrawal, S.K.	M.Sc.(Agriculture Extension)
111	T-84714	Yadav, Pratibha	Impact assessment of pradhan mantri krishi sinchai yojana in Jabalpur district (M.P.)	Naberia, Seema	M.Sc.(Agriculture Extension)
112	T-84715	Dohre, Vikas Kumar	Study on agri-business management behaviour of green pea growers in Jabalpur district (M.P.)	Agrawal, S.K.	M.Sc.(Agriculture Extension)
113	T-84716	Sharma, Nedhi Rani	Occupational aspiration of agriculture graduates of JNKVV, Jabalpur	Pande, A.K.	M.Sc.(Agriculture Extension)
114	T-84717	Harikrishna, Yeragorla Venkata	Impact assessment of National Innovations on Climate Resilient Agriculture (NICRA) project on farmers in Anantapur district of Andhra Pradesh	Naberia, Seema	M.Sc.(Agriculture Extension)
115	T-84718	Verma, Dharmanand	Attitude of farmers towards oganic farming in jabalpur district of Madhya Pradesh	Jaiswal, D.K.	M.Sc.(Agriculture Extension)
116	T-84719	Kirar, Ajay Pratap Singh	Adoption of improved dairy management practices follwed by dairy farmers of district Jabalpur (M.P.)	Naberia, Seema	M.Sc.(Agriculture Extension)
117	T-84720	Shrivastava, Sanjana	Impact assessment of Maa- Bamleshwari Non Governmental Organisation on empowering the rural woman in Rajnandgaon district (C.G.)	Agrawal, S.K.	M.Sc.(Agriculture Extension)

118	T-84721	Steffi, Palaparthy	Assessment of pradhan mantri fasal bima yojana on farmers in Prakasam district of Andhra Pradesh	Khare, N.K.	M.Sc.(Agriculture Extension)
119	T-84722	Yadav, Devesh Kumar	Socio-economic impact of non-timber forest produce on tribal economy in Bastar district (C.G.)	Agrawal, S.K.	M.Sc.(Agriculture Extension)
120	T-84723	Shrivastava, Kalpna	Impact of vocational training programmes conducted by KVK Shahdol for employment and income generation among rural women	Pyasi, V.K.	M.Sc.(Agriculture Extension)
121	T-84724	Ade, Akash Kumar	Assessment of training needs of tribal chickpea growers in Birsa block of Balaghat district (M.P.)	Pyasi, V.K.	M.Sc.(Agriculture Extension)
122	T-84725	Parteti, Anand	Impact of training programme on potato production technology organised by KVK in Chhindwara district (M.P.)	Pyasi, V.K.	M.Sc.(Agriculture Extension)
123	T-84726	Dewangan, Swati	Access and utilization pattern of ICT tools by extension personnel for transfer of technology in Rajnandgaon district of Chhattisgarh Plain	Dubey, M.K.	M.Sc.(Agriculture Extension)
124	T-84727	Hansdah, Paraw	Attitude of santal tribe towards scientific paddy cultivation practices in Mayurbhanj district of Odisha state	Bisht, Kamini	M.Sc.(Agriculture Extension)
125	T-84728	Dhakad, Vinod	Entrepreneurial behaviour of coriander growers in Guna district (M.P.)	Dubey, M.K.	M.Sc.(Agriculture Extension)
126	T-84729	Warkade, Kailash Chand	Perception of paddy growers towards system of rice intensification (SRI) in Mandla district (M.P.)	Dubey, M.K.	M.Sc.(Agriculture Extension)
127	T-84730	Pradhan, Sabyasachi	Assessment of livelihood security of small farmers in Shahpura block of district Jabalpur	Pande, A.K.	M.Sc.(Agriculture Extension)
128	T-84731	Ojha, Suman	A study on adoption of eco-friendly management practices by green pea growers in Patan block of Jabalpur district (M.P.)	Jaiswal, D.K.	M.Sc.(Agriculture Extension)
129	T-84732	Kourav, Prashant Singh	Role performance of agro input dealers in advisory services in Jabalpur district of Madhya Pradesh	Bisht, Kamini	M.Sc.(Agriculture Extension)
130	T-84733	Verma, Suman	Participation of rural youth in agriculture activities in Panagar block of Jabalpur district of Madhya Pradesh	Pande, A.K.	M.Sc.(Agriculture Extension)
131	T-84734	Sharma, Akanksha	Effectiveness of agriculture programmes broadcast by radio Bundelkhand	Bisht, Kamini	M.Sc.(Agriculture Extension)
132	T-84735	Das, Pooja	Assessmen of farmers e-readiness and extent of utilisation of ICT enabled extension services in Palakkad district, Kerala	Khare, N.K.	M.Sc.(Agriculture Extension)
133	T-84736	Kesebonye, Lame Carlos	Use of library and internet as a source of information by the post graduate students of agriculture in Jabalpur, Madhya Pradesh	Khare, N.K.	M.Sc.(Agriculture Extension)
134	T-84737	Jat, Mangi Lal	Technological status of wheat growers among different categories of farmers in Hoshangabad, Harda and Sehore districts (M.P.)	Jaiswal, D.K.	M.Sc.(Agriculture Extension)
135	T-84738	Pandey, Monendra Kumar	Exploratory study on entrepreneurial behaviour of the commercial seed growers in Tikamgarh District (M.P.)	Singh, S.P.	M.Sc.(Agriculture Extension)
136	T-84739	Khatri, Mahak	Perception of students on rural agriculture work experience (RAWI) programme in college of agriculture Tikamgarh (M.P.)	Singh, S.P.	M.Sc.(Agriculture Extension)
137	T-84740	Kashyap, Divya	Genetic evaluation of wheat genotypes under normal and restricted irrigation conditions	Pandey, Suneeta	M.Sc.(Genetics and Plant Breeding)
138	T-84741	Khatri, Khushbu	Knowledge and adoption of selected health and nutritional practices by rural woman in Tikamgarh district of M.P.	Singh, S.P.	M.Sc.(Agriculture Extension)

139	T-84742	Mujalde, Ravindra	Perception of farmers towards organic farming in Sirmour block of Rewa district (M.P.)	Singh, Sanjay	M.Sc.(Agriculture Extension)
140	T-84743	Kori, Rakhi	Assessment of sustainable livelihood system among small and marginal farmers in Rewa district of M.P.	Singh, Sanjay	M.Sc.(Agriculture Extension)
141	T-84744	Chouksey, Rachit	Extent of awareness of farmers regarding climate resilient technologies in Rewa block of Rewa district (M.P.)	Singh, C.Kinjulck	M.Sc.(Agriculture Extension)
142	T-84745	Arya, Uma	Achievement motivation of rural woman SHG members in relation to agriculture and allied activities in Rewa district of M.P.	Singh, Sanjay	M.Sc.(Agriculture Extension)
143	T-84746	Khan, Azlam	Adoption of improved tomato production technology among the Farmers in Maihar block of district Satna (M.P.)	Chouhan, A.S.	M.Sc.(Agriculture Extension)
144	T-84747	Singh, Bhagwat	Morphological characterization and genetic studies for yield and yield components of sesame under changing environments	Bisen, Rajani	M.Sc.(Genetics and Plant Breeding)
145	T-84748	Gupta, Kavita	Studies on induced variability in quantitative and qualitative traits in advance mutant lines of oat ( <i>Avena sativa</i> L.)	Mehta, A.K.	M.Sc.(Genetics and Plant Breeding)
146	T-84749	Gour, Lokesh	Genetic assessment of Yield, its components and quality attributes in pea over environments	Dubey, R.K.	M.Sc.(Genetics and Plant Breeding)
147	T-84750	Sonaniya, Rahul	Genetic evaluation of yield and its components in exotic sesame genotypes	Bisen, Rajani	M.Sc.(Genetics and Plant Breeding)
148	T-84751	Tiwari, Shweta	Evaluation of fertility restorer lines of rice, morphological characterization and genetic divergence	Koutu, G.K.	M.Sc.(Genetics and Plant Breeding)
149	T-84752	Saraswat, Swati	Evaluation of soybean genotypes for post anthesis drought stress	Mishra, Stuti	M.Sc. (Genetics and Plant Breeding)
150	T-84753	Gupta, Gnyan Prakash	Genetic analysis of fodder yield and its components in advanced lines of sorghum	Meheta, A.K.	M.Sc.(Genetics and Plant Breeding)
151	T-84754	Nagar, Payal	Morphological characterization and assessment of wheat hybrids under normal and late sown conditions	Shukla, R.S.	M.Sc.(Genetics and Plant Breeding)
152	T-84755	Verma, Vikas	Tapping wild <i>Cicer</i> species for enriching variability in cultivated gene pool for chickpea improvement	Babbar, Anita	M.Sc. (Genetics and Plant Breeding)
153	T-84756	Rahangdale, Shivangi	Genetic divergence and character association of yield and quality traits in NPT lines of rice	Singh, Yogendra	M.Sc. (Genetics and Plant Breeding)
154	T-84757	Sevak, Jaikee Kumar	Genetic evaluation of pea germplasm for different yield and quality traits	Dubey, R.K.	M.Sc.(Genetics and Plant Breeding)
155	T-84758	Jain, Niyati	Genetic assessment of promising advance chickpea lines	Babbar, Anita	M.Sc.(Genetics and Plant Breeding)
156	T-84759	Afshan, Suraiya Noor	Genetics variability and path analysis for fodder yield and its components in oat ( <i>Avena sativa</i> L.)	Bilaiya, S.K.	M.Sc.(Genetic and plant breeding)
157	T-84760	Parte, Deepika	Morphological characterization and genetic analysis for yield and quality traits in rice ( <i>Oryza sativa</i> L.)	Singh, Sanjay Kumar	M.Sc.(Genetics and Plant Breeding)



158	T-84761	Bagde, Vinay Prakash	Tagging of gene(s) regulating seed coat colour in chickpea ( <i>Cicer arietinum</i> L.) using molecular markers	Babbar, Anita	M.Sc.(Genetics and Plant Breeding)
159	T-84762	Manjhi, Shivam	Genetic analysis of yield and its components in dual purpose rice bean	Mehta, A.K.	M.Sc.(Genetics and Plant Breeding)
160	T-84763	Mehra, Shrishti	Morpho-physiological characterization and genetic divergence in soybean	Shrivastava, M.K.	M.Sc.(Genetics and Plant Breeding)
161	T-84764	Saran, Deepak	Studies on genetic variability and identification of drought tolerant introgression lines from distant crosses of chickpea	Babbar, Anita	M.Sc.(Genetics and Plant Breeding)
162	T-84765	Alawe, Kratika	Genetic analysis of fodder yield and its components in maize	Bilaiya, S.K.	M.Sc.(Genetics and Plant Breeding)
163	T-84766	Sahu, Deepika	Estimation of standard heterosis and stability for yield and its contributing traits in hybrid rice( <i>Oryza sativa</i> L.)	Payasi, S.K.	M.Sc.(Genetics and Plant Breeding)
164	T-84767	Chamar, Jay Prakash	Assessment of genetic variability and qualitative traits of rice ( <i>Oryza sativa</i> L.) germplasm for yield and yield attributing characters	Joshi, R.P.	M.Sc (Genetics and plant breeding)
165	T-84768	Patel, Vinod	Characterization of indica x japonica derived NPT lines of rice ( <i>Oryza sativa</i> L.) for yield and its contributing traits	Payasi, S.K.	M.Sc (Genetics and plant breeding)
166	T-84769	Singh, Archana	Assessment of genetic variability, correlation and path coefficient analysis for yield and yield attributing traits in urdbean [ <i>Vigna munga</i> (L.) Hepper.]	Payasi, S.K.	M.Sc.(Genetics and Plant Breeding)
167	T-84770	Dwivedi, Sanju	To study the genetic variability, correlation and path coefficient analysis for yield attributing characters in aerobic rice ( <i>Oryza sativa</i> L.)	Payasi, S.K.	M.Sc.(Genetics and plant breeding)
168	T-84771	Katkani, Deepak	Genetical analysis study of rice ( <i>Oryza sativa</i> L.) under different micro-environments	Payasi, S.K.	M.Sc.(Genetics and Plant Breeding)
169	T-84772	Shivran, Santosh	Genetics variability, characters association and path analysis for grain yield and its components in finger millet ( <i>Eleusine coracana</i> L.gaertn)	Joshi, R.P.	M.Sc(Genetics and Plant Breeding)
170	T-84773	Kumari, Ragini	Morphological characterization and genetic evaluation of NPT lines of rice derived from indica x japonica crosses	Koutu, G.K.	M.Sc.(Genetics and Plant Breeding)
171	T-84774	Lal, Narayan	Genetic studies of litchi ( <i>Litchi chinensis</i> sonn.) germplasm	Pandey, S,K,	Ph.D.(Horticulture Fruit Science)
172	T-84775	Sharma, Pankaj	Genetic variability, correlation and path analysis studies in brinjal ( <i>Solanum melongena</i> L.)	Nair, Reena	M.Sc.(Horticulture Vegetable Science)
173	T-84776	Sharma, Ankita	Differential responses of organic manure and biofertilizer on growth, quality and yield attributes of cherry tomato ( <i>Solanum lycopersicum</i> var <i>cerasiformae</i> ) genotypes	Sharma, D.P.	M.Sc.(Horticulture Vegetable Science)
174	T-84777	Kankar, Chitranshi	Effect of Plant Growth Promoting Rhizobacteria (PGPR's) on growth, yield and quality of sprouting broccoli with recommended dose of fertilizers	Bisen, B.P.	M.Sc.(Horticulture Vegetable Science)
175	T-84778	Parmar, Vikas	Genetic studies in advance line of garlic ( <i>Allium sativum</i> L.)genotypes	Pandey, B.R.	M.Sc.(Horticulture Vegetable Science)
176	T-84779	Thakur, Ajeet Singh	Effect of nitrogen and potassium on growth and yield of turmeric ( <i>Curcuma longa</i> L.)	Pandey, B.R.	M.Sc.(Horticulture Vegetable Science)

177	T-84780	Rathore, Shailendra Singh	Effect of nitrogen, phosphorus and row spacing on growth and seed yield of coriander ( <i>Coriandrum sativum</i> L.)	Bisen, B.P.	M.Sc.(Horticulture Vegetable Science)
178	T-84781	Gautam, Satendra	A study on varietal performance of guava in terms of yield and its attributing characters	Singh, Rajesh	M.Sc.(Horticulture Fruit Science)
179	T-84782	V.N., Vinutha	Differential response of foliar spray of boron and molybdenum on growth, economic productivity and quality of pea ( <i>Pisum sativum</i> L.)	Bisen, B.P.	M.Sc.(Horticulture Vegetable Science)
180	T-84783	J, Arathy	Studies on effect of Azotobacter and PSB on growth, yield and quality of lettuce genotypes	Sharma, D.P.	M.Sc.(Horticulture Vegetable Science)
181	T-84784	Parmar, Ritesh	Effect of inorganic and organic source of nutrients on growth yield and quality of garlic ( <i>Allium sativum</i> L.) cv. G-50	Pandey, B.R.	M.Sc.(Horticulture Vegetable Science)
182	T-84785	Banse, Deepak	Response of different doses of phosphorus and bio-fertilizers on growth and yield of fenugreek ( <i>Trigonella foenum graecum</i> L.)	Banse, Deepak	M.Sc.(Horticulture Vegetable Science)
183	T-84786	Bhoyar, Neelima	Influence of different weed management treatment on growth and yield of okra ( <i>Abelmoschus esculenus</i> (L.) monch	Bisen, B.P.	M.Sc.(Horticulture vegetable science)
184	T-84787	Berva, Dharmendra	Effect of weed management practices on growth, yield and quality parameters of kharif onion ( <i>Allium cepa</i> L.)	Pandey, B.R.	M.Sc.(Horticulture Vegetable Science)
185	T-84788	Kumar, Dinesh	Study on genetic variability and correlation for growth and yield attributing characters of kharif onion ( <i>Allium cepa</i> L.)	Pandey, B.R.	M.Sc.(Horticulture Vegetable Science)
186	T-84789	Rai, Ram Kumar	Evaluation of Ber ( <i>Zizyphus mauritiana</i> L.) genotypes under Kymoer plateau and Satpura hill regions	Pandey, C.S.	M.Sc.(Horticulture Fruit Science)
187	T-84790	Nagar, Om Prakash	Effect of different growing media on rooting and survival of marcottage in guava ( <i>Psidium guajava</i> L.)	Sharma, T.R.	M.Sc.(Horticulture Fruit Science)
188	T-84791	Parmar, Mohni	Effect of growing media with azotobacter and GA3 on seed germination and seedling growth of acid lime	Pandey, S.K.	M.Sc.(Horticulture Fruit Science)
189	T-84792	Lodhi, Varsha	Effect of organic and inorganic treatments on shelf life of ber ( <i>Zizyphus mauritiana</i> L.)	Pandey, S.K.	M.Sc.(Horticulture Fruit Science)
190	T-84793	Verma, Rinku	Effect of seed treatment and growing conditions on germination, growth and survival of indian gooseberry seedlings ( <i>Emblica officinalis</i> Gaertn)	Pandey, C.S.	M.Sc.(Horticulture Fruit Science)
191	T-84794	Goutam, Kamleshwar	Studies on genetic variation in landraces of custard apple ( <i>Annona squamosa</i> L.) under predominant growing area in Madhya Pradesh	Sharma, T.R.	M.Sc.(Horticulture Fruit Science)
192	T-84795	Ravi, Aiswarya	Differential responses of guava ( <i>Psidium guajava</i> L.) to foliar application of plant growth promoting substances on fruit growth, yield and quality	Pandey, S.K.	M.Sc.(Horticulture Fruit Science)
193	T-84796	Dawar, Intjar Singh	Effect of different growing media on rooting and survival of marcottage in pomegranate ( <i>Punica granatum</i> L.) cv. bhagwa	Sharma, T.R.	M.Sc.(Horticulture Fruit Science)
194	T-84797	Solanki, Sanjay	Effect of pre-emergence herbicides on weeds in carrot	Nigam, A.K.	M.Sc.(Horticulture Vegetable Science)
195	T-84798	Garg, Pradeep	Effect of foliar application of plant growth regulators on growth and yield in cucumber ( <i>Cucumis sativus</i> L.)	Singh, V.K.	M.Sc.(Horticulture Vegetable Science)
196	T-84799	Char, Giriraj	Effect of biofertilizers and mulching on growth and yield of broccoli ( <i>Brassica oleracea</i> var.italica plenck) in protected condition	Singh, T.K.	M.Sc.(Horticulture Vegetable Science)

197	T-84800	Bagari, Devvrat	Effect of plant growth regulators on growth and yield of garlic	Singh, V.K.	M.Sc.(Horticulture Fruit Science)
198	T-84801	Malviya, Mona	Studies on weed management in fenugreek ( <i>Trigonella foenum-graecum</i> L.)	Singh, Vijay Kumar	M.Sc.(Horticulture Fruit Science)
199	T-84802	Singh, Pawandeep	Characterization of yield and quality of guava ( <i>Psidium guajava</i> L.) genotypes under kymore plateau and satpura hills	Pandey, S.K.	M.Sc.(Horticulture Fruit Science)
200	T-84803	Dev, Rishabh	Effect of plant growth regulators on growth and yield of cabbage ( <i>Brassica oleraceae</i> var. <i>capitata</i> )	Singh, V.K.	M.Sc.(Horticulture Vegetable Science)
201	T-84804	Yadav, Santan Singh	Effect of plant growth regulator and chemicals on germination of seeds seedling vigour of karonda ( <i>Carissa carandas</i> L.)	Singh, Rajesh	M.Sc.(Horticulture Fruit Science)
202	T-84805	Gajbhiye, Shilpa	Effect of age and storage of scion on growth and success of patch budding in mango ( <i>Mangifera indica</i> L.) cv. amrapali under net house condition	Gajbhiye, Shilpa	M.Sc.(Horticulture Fruit Science)
203	T-84806	Solanki, Jitendra	Effect of GA3 and urea spray on flowering, fruit retention and fruit quality of mango cv. langra	Singh, Rajesh	M.Sc.(Horticulture Fruit Science)
204	T-84807	Karde, Ankur	Effect of different chemical with storage period on germination and seedling vigour of mango stone under net house condition	Singh, J	M.Sc.(Horticulture Fruit Science)
205	T-84808	Choudhary, Sachin	Evaluation of only two mango cultivars and recipes for preparation of RTS beverage	Singh, Rajesh	M.Sc.(Horticulture Fruit Science)
206	T-84809	P, Vidya	Studies on physico chemical attributes of genotypes and varieties of aonla ( <i>Emblica officinalis</i> Gaertn)	Pandey, S.K.	M.Sc.(Horticulture Fruit Science)
207	T-84810	Pal, Shreesty	Effect of pre-sowing treatments on seed germination, growth and survival of karonda ( <i>Carissa carandas</i> L.) seedlings	Sharma, T.R.	M.Sc.(Horticulture Fruit Science)
208	T-84811	Khatik, Gayatri	Influence of period and propagation methods on success and survival of aonla ( <i>Emblica officinalis</i> Gaertn.) grafts	Pandey, S.K.	M.Sc.(Horticulture Fruit Science)
209	T-84812	Malviya, Sonali	Studies on phytophthora blight of sesame ( <i>Sesamum indicum</i> L.) and its management	Nema, Sushma	M.Sc.(Plant Pathology)
210	T-84813	Kharte, Sanjay	Status of pea diseases under agro-climatic condition of Jabalpur division and their management	Gupta, Pramod Kumar	M.Sc.(Plant Pathology)
211	T-84814	Rathore, Jainpal	Studies on root and stem rot <i>Macrophomina phaseolia</i> (Tassi) Goid of sesame and its management through bioagents	Gupta, K.N.	M.Sc.(Plant Pathology)
212	T-84815	Reddy, Molakataila Bharath Bhusan	Biosourcing of <i>Pseudomonas fluorescens</i> isolates as a biocontrol collected from various rhizosphere for wilt disease of chickpea	Wasnikar, A.R.	M.Sc.(Plant Pathology)
213	T-84816	Yugala, Koppula	Status and management of rice sheath blight ( <i>Rhizoctonia solani</i> ) by fungicide application	Bhale, M.S.	M.Sc.(Plant Pathology)
214	T-84817	Sharma, Meghaa	Occurrence and management of aerial blight of soybean caused by <i>Rhizoctonia solani</i>	Khare, U.K.	M.Sc.(Plant Pathology)
215	T-84818	Dandre, Ravindra Kumar	Study on the incidence of sooty mold on <i>Butea monosperma</i> (Lam.) Taub infested with <i>Kerria lacca</i> (Kerr.)	Nema, Sushma	M.Sc.(Plant Pathology)
216	T-84819	Verma, Kalyan	Studies on wilt of blackgram caused by <i>Fusarium oxysporum</i>	Kumar, Sanjeev	M.Sc.(Plant Pathology)
217	T-84820	Vani, M. Sowmya	Studies on wilt of green gram caused by <i>Fusarium oxysporum</i>	Kumar, Sanjeev	M.Sc.(Plant Pathology)
218	T-84821	Mimrot, Mahesh Kumar	Study on anthracnose of pomegranate caused by <i>Colletotrichum gloeosporoides</i> (PENZ.) PENZ. & SACC.	Chandaria, U.K.	M.Sc.(Horticulture Fruit Science)

219	T-84822	Kurmi, Swarna	Impact of fungicide spray on the plant and seed health of soybean	Bhale, M.S.	M.Sc.(Plant Pathology)
220	T-84823	Singh, Yashowardhan	Studies on phyllody of sesame ( <i>Sesamum indicum</i> L.) and its management	Gupta, K.N.	M.Sc.(Plant Pathology)
221	T-84824	Yadav, Rahul	Management of wilt of pea ( <i>Pisum sativum</i> L.) caused by <i>Fusarium oxysporum</i> f. sp. <i>pisi</i> (W.C. Snyder and H.N. Hansen, 1940) through non-chemical approaches	Bhatt, Jayant	M.Sc.(Plant Pathology)
222	T-84825	Verma, Babli	Studies on <i>Rhizoctonia solani</i> (Kuhn) causing web blight of urd bean and its management	Kumar, Ashish	M.Sc.(Plant Pathology)
223	T-84826	Deepa, G.	Development of <i>Trichoderma virens</i> knockout mutant for studying the role of a Glutathione S-transferase (GST) gene in secondary metabolism	Kumar, Ashish	M.Sc.(Plant Pathology)
224	T-84827	Sanjay Sri, Malempati Subhash	Studies on cultural, morphological and pathogenic behavior of <i>Helminthosporium oryzae</i> (Breda de haan) causing brown leaf spot of rice	Khare, U.K.	M.Sc.(Plant Pathology)
225	T-84828	Sirawata, Alka	Study of chilli leaf curl virus on chilli ( <i>Capsicum annum</i> L.) and their management	Karcho, Shraddha	M.Sc.(Plant Pathology)
226	T-84829	Sreenivasulu, Raavi	Studies on the early blight of tomato caused by <i>Alternaria solani</i> (Ellis and Mart.) in Tikamgarh	Tomar, D.S.	M.Sc.(Plant Pathology)
227	T-84830	Manasa, Kaminaboyina	Rational approaches for the management of brown spot rice caused by <i>Bipolaris oryzae</i> (Breda de haan)	Tripathi, S.K.	M.Sc.(Plant Pathology)
228	T-84831	Sharma, Sonu	Sheath blight of rice caused by <i>Rhizoctonia solani</i> kuhn and their management	Tripathi, S.K.	M.Sc.(Plant Pathology)
229	T-84832	Prajapati, Smita	Studies on banded leaf and sheath blight of finger millet caused by <i>Rhizoctonia solani</i> kuhn	Jain, A.K.	M.Sc.(Plant Pathology)
230	T-84833	Patidar, Yogesh	Studies on occurrence and management of different diseases of mango in Rewa district of Madhay Pradesh	Kumar, Ashish	M.Sc.(Plant Pathology)
231	T-84834	Patel, Kamal Singh	Studies on morphological and cultural variability in <i>Rhizactonia solani</i> Kuhn of different host plants	Kumar, Ashish	M.Sc.(Plant Pathology)
232	T-84835	Malakar, Lokesh	Morphological and cultural variability in <i>Alternaria brassicae</i> from major cruciferous crop	Kumar, Ashish	M.Sc.(Plant Pathology)
233	T-84836	Barfa, Ajay	Studies on seed discolouration of rice ( <i>Oryza sativa</i> L.) and management	Tripathi, S.K.	M.Sc.(Plant Pathology)
234	T-84837	Upadhyay, Ravi Kumar	Studies on finger millet ( <i>Eleusine coracana</i> L. gaertn) caused by <i>Pyricularia grisea</i> sacc.	Jain, A.K.	M.Sc.(Plant Pathology)
235	T-84838	Kumar, Ashwini	Investigation on variability in <i>Alternaria brassicae</i> (Berk.) Sacc. incitant of blight of mustard [ <i>Brassica juncea</i> (L.) Czen & Coss.]	Singh, S.N.	Ph.D.( Plant Pathology)
236	t-84839	Jatav, Rajbabbar	Genetic variability for resistance against root lesion nematode and dry root rot fungus in chickpea	Singh, S.N.	Ph.D.( Plant Pathology)
237	T-84840	Patle, Praveen Kumar	Evaluation of different varieties of paddy for production of flaked rice	Shukla, S.S.	M.Sc.(Agroforestry)
238	T-84841	Prathyusha, vasipalli	Effect of presevatives on the quality attributes of onion paste	Parihar, Pratibha	M.Sc.(Agroforestry)
239	T-84842	Tiwari, Iti	Effect of drying methods on nutritional quality and shelf life of dehydrated bitter gourd	Upadhyaya, Anubha	M.Sc.(Agroforestry)
240	T-84843	Bharti, Ankit	Formulation and quality evaluation of quinoa and drumstick based versatile food mix for geriatrics	Singh, Alpana	M.Sc.(Agroforestry)
241	T-84844	Tiwari, Pratima	Differential response of pruning intensities, fertility level, seed rate, on productivity of wood and crop yield under <i>Dalbergia sissoo</i> Roxb.+ wheat based agrisilviculture system	Jain, K.K.	M.Sc.(Agroforestry)

242	T-84845	Kumar, Kailash	Assessment of insect-pest dynamics and their management in agroforestry systems of semi-aid tropics	Bajpal, R.	M.Sc.(Agroforestry)
243	T-84846	Sharga, Parul	Tree-crop interaction in Gmelina arborea based agroforestry system in relation to production, moisture, and nutrient	Upadhyaya, S.D.	M.Sc.(Agroforestry)
244	T-84847	Dongre, Dishant	Effect of weed control treatments on weeds, crop growth and productivity of gram under jatropha based agroforestry system	Jain, K.K.	M.Sc.(Agroforestry)
245	T-84848	Singh, Atul	Study on weed management and vegetation carbon pool under wheat- Eucalyptus tereticornis sm. based agroforestry system	Jain, K.K.	M.Sc.(Agroforestry)
246	T-84849	Ghogare, Mrunal	Effect of Chlorimuron herbicides on physiology of growth, productivity and quality of soybean [Glycine max (L.) Merrill]	Dwivedi, S.K.	M.Sc.( Plant Physiology)
247	T-84850	Kumawat, Rohit Kumar	Response of post emergence application of herbicides on weed growth, physiology, productivity and quality of maize [Zea mays (L.)]	Samaiya, R.K.	M.Sc.( Plant Physiology)
248	T-84851	Debnath, Supriya	Physiological evaluation of soybean [Glycine max (L.) Merrill] for growth, productivity and quality under various herbicidal treatments	Gontia, A.S.	M.Sc.( Plant Physiology)
249	T-84852	Randhawa, Nitesh	Different responses of seed rate on physiology, Phenology, biomass partitioning, productivity and quality of soybean [Glycine max (L.) Merrill]	Samaiya, R.K.	M.Sc.( Plant Physiology)
250	T-84853	Meena, Ajay	Screening of soybean [Glycine max (L.) Merrill] germplasm for post anthesis drought resistance	Ramkrishnan, R.Shiv	M.Sc.( Plant Physiology)
251	T-84854	Mandloi, Kundan Singh	Standardization of processing technology for masking the bitterness of stevia rebaudiana Ber. extract and increasing the recovery of stevia glycosides	Tiwari, Gyanendra	M.Sc.( Plant Physiology)
252	T-84855	Thakur, Satyendra	Physiological investigations on responses of post emergence application of weedicides on productivity and quality traits in maize [Zea mays (L.)]	Gontia, A.S.	M.Sc.( Plant Physiology)
253	T-84856	Chawda, Nirmal	Mitigation of high temperature stress effect on wheat (Triticum aestivum L.) physiology and productivity by exogenous application of salicylic acid	Tiwari, Gyanendra	M.Sc.(Soil Science and Agriculture Chemistry)
254	T-84857	Dhakad, Lakhan	Study on the effect of plant growth enhancer chitosan on physiological efficiency, growth, quality and productivity of transplanted rice (Oryza sativa L.)	Dwivedi, S.K.	M.Sc.(Soil Science and Agriculture Chemistry)
255	T-84858	Rajesh	Studies on the phosphorus levels in combination with bio-inoculans on growth, yield, quality and nutrient uptake by rice and soil properties in a vertisol	Upadhyay, A.K.	M.Sc.(Soil Science and Agriculture Chemistry)
256	T-84859	Yaduwanshi, Bablu	To study the effect of microbial consortia on growth, nodulation, yield and nutrient uptake of soybean	Sahu, R.K.	M.Sc.(Soil Science and Agriculture Chemistry)
257	T-84860	Jain, Sushmita	Effect of zinc application on partitioning of zinc in soybean and its pools in soil	Sharma, B.L.	M.Sc.(Soil Science Agriculture Chemistry)
258	T-84861	Mahawar, Neeta	Release and pools of phosphorus in different soils and its utilization efficiency by chickpea as influenced by different source of rock phosphates and organics	Tagore, G.S.	M.Sc.(Soil Science and Agriculture Chemistry)
259	T-84862	Gurjar, Rajesh	Effect of consortia of Rhizobium, PSB, KSB and PGPR on growth and yield of soybean	Mitra, N.G.	M.Sc.(Soil Science Agriculture Chemistry)

260	T-84863	Chimaniya, G	Nutrient uptake and quality of soybean as influenced by long term application of fertilizer and FYM	Dwivedi, B.S.	M.Sc.(Soil Science Agriculture Chemistry)
261	T-84864	Bairwa, Jalendra	Changes in soil microbial environment under long term application of fertilizer and manure	Dwivedi, B.S.	M.Sc.(Soil Science and Agriculture Chemistry)
262	T-84865	Dehariya, Renuka	Effect of microbial consortia on performance of maize in a vertisol	Mitra, N.G.	M.Sc.(Soil Science and Agriculture Chemistry)
263	T-84866	Armo, Anurag Singh	Evaluation of suitability of extractants for boron and establish its critical limits in soil for soybean plant	Sharma, Y.M.	M.Sc.(Soil Science and Agriculture Chemistry)
264	T-84867	Pathak, Vishal	Soil test crop response correlation studies for vegetable pea under IPNS module in a vertisol	Upadhyay, A.K.	M.Sc.(Soil Science Agriculture Chemistry)
265	T-84868	Abhishek	Effect of time and levels of foliar zinc application on performance of maize	Rai, H.K.	M.Sc.(Soil Science Agriculture Chemistry)
266	T-84869	Ninama, Yadendra Singh	Effect of inorganic, organic sources of nutrients and its combination on rice in a vertisol	Kulhare, P.S.	M.Sc.(Soil Science Agriculture Chemistry)
267	T-84870	Kumar, Mukesh	Assessment of soil test based nutrient management under IPNS on growth, yield of rice and organic carbon fraction in a vertisol	Baghel, S.S.	M.Sc.(Soil Science and Agriculture Chemistry)
268	T-84871	Kurmi, Pragya	Assessment of vertical changes in physical and chemistry properties of a vertisol under long-term nutrient management practices in rice-wheat cropping sequence	Rai, Hitendra K.	M.Sc.(Soil Science and Agriculture Chemistry)
269	T-84872	Kulesh, Sushma	Effect of continuous application of fertilizers and FYM on changes in soil fertility and yield of soybean in vertisol	Dwivedi, A.K.	M.Sc.(Soil Science and Agriculture Chemistry)
270	T-84873	Nilesh	Effect of long term nutrient management on status of humus fractionation in vertisols	Dwivedi, A.K.	M.Sc.(Soil Science Agriculture Chemistry)
271	T-84874	Nagwanshi, Anil	Impact of long term fertilizer and FYM application on sustainability of soil fertility crop productivity under soybean- wheat sequence in a vertisol	Dwivedi, A.K.	M.Sc.(Soil Science Agriculture Chemistry)
272	T-84875	K.R, Naveen Kumar	Stochastic analysis of ragi (Eleusine coracana L.) production in Karnataka	Singh, R.B.	M.Sc.(Agricultural Statistics)
273	T-84876	Jain, Suchita	Occurrence pattern of insect pest and seasonal fluctuations in relation to yield on green gram (Vigna radiata)	Sharma, H.L.	M.Sc.(Agriculture Statistics)
274	T-84877	Guide: Singh, R.B.	Statistical analysis of rainfall patterns in chhatarpur district of Madhya Pradesh	Singh, R.B.	M.Sc.(Agriculture Statistics)
275	T-84878	Bagde, Astha	Models for forecasting onion thrips incidence in Jabalpur district of Madhya Pradesh	Sharma, H.L.	M.Sc.(Agriculture Statistics)
276	T-84879	Mansukhbhai, Vora Hardikkumar	Water footprint assessment of livestock in banjar river watershed	Hardaha, M.K.	M.Tech.(Soil and Water Engineering)
277	T-84880	Rao, J Himanshu	Water footprint assessment of agriculture in banjar river watershed	Hardaha, M.K.	M.Tech.(Soil and Water Engineering)
278	T-84881	Patak, Rishi	Strategic Planning for recharge utilization in changing climate scenario	Awasthi, M.K.	Ph.D. (Soil and Water Engineering)
279	T-84882	Tripathi, Mahesh Prasad	A study on improvement of water productivity in minor irrigation project	Nema, R.K.	Ph.D.( Soil and Water Engineering)

280	T-84883	Mehra, Ashutosh	Performance evaluation of a rotary blade (L-type) under controlled condition in soil bin	Shrivastava, A.K.	M. Tech .(Farm Machinery and Power Engineering)
281	T-84884	Bhelave, Kunal	Performance evaluation and wear assessment of diesel engine used in field applicaion	Shrivastava, Atul Kumar	M. Tech .(Farm Machinery and Power Engineering)
282	T-84885	Pandurang, Petkar Akshay	Performance evaluation of different nozzles used in manually operated knapsack sprayers	Shrivastava, A.K.	M. Tech .(Farm Machinery and Power Engineering)
283	T-84886	Verma, Kumudini	Performance evaluation of tractor drawn round straw baler for paddy	Shrivastava, A.K.	M. Tech .(Farm Machinery and Power Engineering)
284	T-84887	Barde, Ankita	To study tractor workplace layout of 55 hp tractors for female operator of central part of India	Shrivastava, A.K.	M. Tech .(Farm Machinery and Power Engineering)
285	T-84888	Parihar, Dilwar Singh	Peformance evaluation of tactor operated axial flow paddy thresher	Shrivastava, A.K.	M. Tech .(Farm Machinery and Power Engineering)
286	T-84889	Meena, Balveer Singh	Development of manual operated two row planter for onion seeds	Dubey, R.K.	M. Tech .(Farm Machinery and Power Engineering)
287	T-84890	Parmar, Bhupendra Singh	Development and performance evaluation of tractor operated plastic mulch laying machine	Shrivastava A.K.	M. Tech .(Farm Machinery and Power Engineering)
288	T-84891	Madhusudhan	Varietal influence on milling quality of long rice varieties	Tiwari, V.K.	M. Tech.(Processing and Food Engineering)
289	T-84892	Mishra, Roopal	Effect of Packaging and storage period on the quality attributes of paddy grain	Gupta, A.K.	M. Tech.(Processing and Food Engineering)
290	T-84893	Ahirwar, Shashi Bala	Optimization of microwave heating and ambient tempering for accelerated drying of milk paneer	Verma, Kumar Devendra	M. Tech.(Processing and Food Engineering)
291	T-84894	Umeshbhai, Joshi Nirav	Preservation of blanhed irradiated shredded cabbage by individual quick freezing	Gupta, A.K.	M. Tech.(Processing and Food Engineering)
292	T-84895	Tiwari, Neeraj Kumar	Optimisation of microwave heating parameters for parboiling of soaked paddy	Abrol, C.L.	M. Tech.(Processing and Food Engineering)
293	T-84896	Pratishtha, Dubey	Production of lentil brokens and barnyard millet based product using extrusion cooking technology	Tiwari, V.K.	M. Tech.(Processing and Food Engineering)
294	T-84897	Patel, Aaradhana	Investigation on application of ohmin heating for parboiling of paddy	Singh, Mohan	Ph.D.(Agriculture Engineering, Post Harvest Process and Food Engineering)
295	T-84898	Choudhary, Rohit	Studies on preparation and storage of guava ready to serve	Sharma, D.P.	M.Sc.(Horticulture Fruit Science)