List of students who have been awarded M.Sc. degree in Computer Application

| S.No | Year | Name/ Roll No. | Title of Thesis | Chairman |
|------|------|------------------------------|---|-----------------|
| 1. | 1989 | A.K.Sharma 3150 | "Bhashantaran" A preprocessor for converting Fortran programs into equivalent advanced -basic | Dr.S.S.Pillai |
| 2. | 1989 | Sangeeta Diwan 3151 | Ring file structure for information storage and retrieval | Dr.S.S.Pillai |
| 3. | 1989 | A.Vohra 3152 | A Generalized inverted file system for information storage and retrieval | Dr.S.S.Pillai |
| 4. | 1989 | S.Mehta 3223 | Evolving an information system for training administration | Sh.S.N.Mathur |
| 5. | 1989 | P.V.S.Rao 3224 | Automation of circulation control system in a library using d-base III plus | Sh.S.P.Doshi |
| 6. | 1989 | Vandana 3225 | A model for computer centre management using MIS techniques | Sh.Mahesh Kumar |
| 7. | 1990 | Pramod Kumar 3226 | Information storage and retrieval for generation of complete BIB designs | Sh.O.P.Dutta |
| 8. | 1990 | Kavita Garg 3302 | Developing an information for personnel financial accounting | Sh.S.P.Doshi |
| 9. | 1990 | Sheeja Philip 3303 | On developing an information system for Alumni | Sh.R.Gopalan |
| 10. | 1990 | Harnam S.Sikarwar 3304 | Development of educational software for maximum likelihood method of point estimation | Sh.S.N.Mathur |
| 11. | 1990 | Nevedita Chakravarti 3301 | Graphical representation in information system | Dr.S.S.Pillai |
| 12. | 1991 | Manish Khanna 3383 | Interactive transparency and chart writer | Sh.S.P.Doshi |
| 13. | 1991 | Rajni Jain 3384 | Developing an information system for budget management | Sh.S.N.Mathur |
| 14. | 1991 | Vandana Chhabra 3385 | Cobol programme generator | Sh.O.P.Dutta |
| 15. | 1991 | Sangeeta Wadhwa 3386 | Near natural language interface to S.Q.L. | Sh.Mahesh Kumar |
| 16. | 1992 | Poonam Wadhwa 3451 | On developing a decision support system for students PPW | Sh.R.Gopalan |
| 17. | 1992 | Simi Narang 3452 | A Pre processor for converting F 77 programme to equivalent C | Sh.S.P.Doshi |
| 18. | 1992 | Bidyut Kundu 3453 | Prototype diagnostic system for Rie insect pests and diseases | Sh.S.N.Mathur |
| 19. | 1992 | Vijay K.Shah 3454 | Graphical text writer | Sh.O.P.Dutta |
| 20. | 1992 | Param Kumar 3455 | Information system for agronomic practices of major crops | Sh.Mahesh Kumar |
| 21. | 1993 | Avnish Kumar 3481 | Development of a decision support system for micro nutrient management in crops | Sh.S.N.Mathur |

| 22. | 1993 | N. Anand 3482 | Decision support system for cultivation of cotton crop | Sh.O.P.Dutta |
|-----|------|-----------------------------------|--|-----------------|
| 23. | 1994 | Dharam Vir 3485 | Computer-aided diagnosis system for important insect pest diseases and physiological disorders of mango crop | Sh.Mahesh Kumar |
| 24. | 1994 | S.Basak 3548 | Development of a computerized information system for monitoring research project files | Sh.S.N.Mathur |
| 25. | 1994 | A.K.Jain 3549 | Software for predicting the pesticides concentration at different soil depths | Sh.S.N.Mathur |
| 26. | 1994 | Rohit Verma 3550 | Software for prediction of rhizobius viability | Sh.R.Gopalan |
| 27. | 1994 | B.Ravi Kumar 3553 | Decision support system for orange growers of Maharashtra | Sh.Mahesh Kumar |
| 28. | 1995 | Ravi Juneja 3546 | Modeling a data base for research in dairy cows | Sh.R.Gopalan |
| 29. | 1995 | Santosh Mitra V.S. 3547 | A simulation optimization approach for predicting aphid population | Sh.R.Gopalan |
| 30. | 1995 | S.B.Lal 3552 | Software development for the design of drip irrigation system | Sh.Mahesh Kumar |
| 31. | 1995 | Debebrata Das 3585 | Development of computerized information system for selecting major crops | Sh.O.P.Dutta |
| 32. | 1996 | Wilson T.Mathew 3554 | Management information system for post graduate school of IARI | Sh.O.P.Dutta |
| 33. | 1996 | Shahid Hassan 3584 | Software for the design of sprinkler irrigation system (SIS) | Sh.S.N.Mathur |
| 34. | 1996 | Vandana Shukla 3619 | Development of an information system on Agricultural Education in India | Sh.Mahesh Kumar |
| 35. | 1996 | Sanjay Kumar 3620 | Development of a computerized management information system for research farms | Sh.S.N.Mathur |
| 36. | 1998 | Himanshu 3662 | Computerized paper setting and evaluation system with a case study in computer application | Sh.Mahesh Kumar |
| 37. | 1998 | Shyamal Laxmi Naraynan 3697 | A cluster analysis packages for one – dimensional gel-electrophoregram data | Sh.S.N.Mathur |
| 38. | 1998 | Sanjeev Kumar 3698 | Some image processing application for remote sensing | Sh.Mahesh Kumar |
| 39. | 1999 | Sangeeta Ahuja 3699 | Software package for factorial experiment | Sh.Mahesh Kumar |
| 40. | 1999 | Sudeep 3700 | Internet solution for a research organization | Sh.S.N.Mathur |
| 41. | 1999 | Saurabh Prakash 3774 | Inventory management software for Agricultural Institutes | Dr.P.K.Malhotra |
| 42. | 2001 | Rachna Chadha 3847 | Digital image processing of Indian remote sensing satellite data | Dr.S.D.Sharma |
| 43. | 2001 | Ritu Malik 3848 | Development of web-based current awareness service for library | Sh.Mahesh Kumar |
| 44. | 2001 | Prakhar Prashant | Integrated pest management information | Dr.P.K.Malhotra |

| | | 3849 | system on tomato | |
|-----|------|-----------------------------------|---|--------------------|
| 45. | 2001 | Soubhrata Das 3915 | Web-based information system on integrated pest management of cucurbits | Dr.P.K.Malhotra |
| 46. | 2001 | V.V.Sumanth Kumar 3926 | Development of web-based E-chaupal (Discussion forums and chat) | Dr.S.D.Sharma |
| 47. | 2001 | Md.Zubir Ahmad 3928 | Information system for apple crop | Sh.Mahesh Kumar |
| 48. | 2001 | Basant Kumar 3930 | Pest management information system on sugarcane | Dr.P.K.Malhotra |
| 49. | 2002 | Preeti Tanwar 3929 | Web-based information system on infrastructural facilities available in NARS | Dr.R.C.Goyal |
| 50. | 2002 | G.V.Shyamla Jyoti 4012 | Automation of circular control system in the library | Dr.S.D.Sharma |
| 51. | 2002 | Ratan Jyoti 4013 | Development of information system for the national pusa insect collection | Dr.P.K.Malhotra |
| 52. | 2002 | Vikas Kumar 4014 | Development of search engine for agriculture community | Dr.R.C.Goyal |
| 53. | 2002 | Ruby Susana Kujur 4016 | Development of software for agricultural discussion forum | Dr.R.C.Goyal |
| 54. | 2002 | Nguyen The Coung 4017 | Information system on agronomy practices for wet-seeded rice in cantho- vietnam | Dr.I.C.Sethi |
| 55. | 2003 | Harish 4015 | Online system for information and marketing of ICAR publications. | Dr.V.K.Mahajan |
| 56. | 2003 | V.N.B.S.Madhavanad 4104 | Interface development for GIS assisted groundwater potential assessment. | Dr.P.K.Malhotra |
| 57. | 2003 | Sridhar Gajavelly 4105 | Web based information system for maize crop. | Dr.V.K.Mahajan |
| 58. | 2003 | Ashish N.Patil 4107 | Decision support system for nutrient management in wheat, mustard and bajra. | Dr.I.C.Sethi |
| 59. | 2004 | Shailendra Tripathi 4103 | Integrated Library Management Information System(ILIMIS) | Dr. S. D. Sharma |
| 60. | 2004 | Vinod Kumar Yadav 4187 | Development of web based information system on pesticides and their decontamination | Dr. P. K. Malhotra |
| 61. | 2004 | Dharmendra Singh 4188 | Web Based Examination and Evaluation SYSTEM(WEBEES) | Dr. R. C. Goyal |
| 62. | 2004 | Ashutosh Prasad Maurya 4189 | On-line data management system for on farm trials | Dr. I. C. Sethi |
| 63. | 2004 | Priyanka Sahi 4190 | Development of a Window Based Software for the analysis of Two-stage Survey Data (SDAP) | Dr.V.K.Mahajan |
| 64. | 2004 | Gurbana Kanhar 4191 | Animal nutritional experiments information system(ANEIS) | Sh. H. S. Sikarwar |
| 65. | 2005 | Nilabrata Goswami 4269 | On line agricultural research farm management information system(ARFMIS) | Dr. P. K. Malhotra |

| 66. | 2005 | Ram Manohar Patel 4270 | Development of markov chain crop forecast modelling software | Dr. R. C. Goyal |
|-----|------|------------------------------------|--|-------------------|
| 67. | 2005 | Kumar Sanjeev 4271 | On line data management system for long term fertilizer experiments | Dr. I. C. Sethi |
| | | | | |
| 68. | 2006 | Aparna Kumari 4268 | Information system for major fruit crops (Apple, Bannana & Mango)of India | Dr. S.D.Sharma |
| 69. | 2006 | Kumari Chhawi Saurabh 4342 | Information system on intercropping experiments | Dr. V.K.Mahajan |
| 70. | 2006 | Soumen Pal 4348 | Decision system for nutrient management in crops | Dr. I. C. Sethi |
| 71. | 2007 | Kaushik Bhagwati 4343 | GIS assisted farm management information | Dr. P.K. Malhotra |
| 72. | 2007 | Nisha Jha 4344 | Information system on post-harvest management of Kinnow mandarin(citrus) fruit | Dr. R.C. Goyal |
| 73. | 2007 | Anesh Raj Y 4417 | Information system on cropping sequence experiments | Dr. V.K.Mahajan |
| 74. | 2008 | Sumit Sharma 4415 | Information system for dissemination of ready to adopt agriculture technologies | Dr. S.D.Sharma |
| 75. | 2008 | Ms. Iti Jha 4416 | Software for stability analysis using AMMI and SREG models | Dr. P.K. Malhotra |
| 76. | 2008 | Nongmaithem Uttam Singh 4418 | Development of some statistical models for analysis of breeding data | Dr. I. C. Sethi |
| 77. | 2008 | Sandip Shil 4500 | Critical evaluation of Indian Web-Portals on Agriculture | Dr. S.D.Sharma |
| 78. | 2008 | Dibyendu Deb 4501 | Software for stability analysis using factorial regression | Dr. P.K. Malhotra |
| 79. | 2008 | Ms. Chayana Jana 4503 | Information system on Herbicide use in field crop | Dr. V.K.Mahajan |
| 80. | 2008 | Mukesh Kumar Vishal 4504 | Web based decision support system for watershed management | Dr. R.C. Goyal |
| | 0000 | | | |

| 82. | 2010 | Ramji Lal Sharma | Outline information system for | Dr. I. C. Sethi |
|-----|------|------------------|--|------------------|
| | | 4503 | intercropping experiments | |
| 83. | 2010 | Robin Singh | Software for online analysis of spilt-plot | Sh. H.S.Sikarwar |
| | | 4505 | designs | |
| 84. | 2010 | Ragini Singh | Development of statistical package for | Dr. I. C. Sethi |
| | | 4586 | analysis of cropping system experiment | |
| 85. | 2010 | Ashutosh Karna | Software for fitting of distributions | Dr. R.C. Goyal |
| | | 4587 | | |
| 86. | 2010 | Rakesh Kumar | Information system on varietal | Dr. V.K.Mahajan |
| | | Meshram | experiments | - |
| | | 4588 | | |

(Maharashtra)

81. 2009

Ramdasi Sanmit

Suresh 4584 Design and development of data mart for Household amenities from census data

Dr. S.D.Sharma

| 87. | 2010 | Amreshsing Ashoksing Rajput 4664 | Development of decision support system for surface runoff estimation | Dr. P.K. Malhotra |
|------|------|---|--|-----------------------|
| 88. | 2010 | Sarita Patle 4665 | Web based software for estimation of regression coefficient from survey data | Dr. V.K.Mahajan |
| 89. | 2010 | Mali Snehal Sukhdev 4666 | Development of decision support system for the sprinkler irrigation system | Dr. R.C. Goyal |
| 90. | 2011 | Sazia Siddquie 4585 | Software for stability analysis for unbalanced data | Dr. P.K. Malhotra |
| 91. | 2011 | Debasis Dutta 4757 | Design and development of data mart for consumption expenditure survey | Dr. V.K. Mahajan |
| 92. | 2011 | Manoranjan Das 4748 | Building and querying soil ontology for agriculture | Dr. P.K.Malhotra |
| 93. | 2011 | Nishikant Pareshwar Taksande 4754 | Development of web based software for generation and analysis of partial diallel crosses | Ms. Anu Sharma |
| 94. | 2012 | Jai Prakash Srivastava 4667 | Development of software for cropping system experiments | Sh. H.S. Sikarwa |
| 95. | 2012 | Arijit Saha 4749 | Ontologies based expert system for maize | Dr. Sudeep Marwaha |
| 96. | 2012 | A.K.M. Samimul Alam 4750 | Web based software development for computation of total factor productivity | Dr. Rajini Jain |
| 97. | 2012 | Mrityunjoy Mandal 4753 | Software package for knowledge extraction from agricultural field experiments | Sh. H.S. Sikarwa |
| 98. | 2012 | Monojit Saha 4752 | Strengthening expert system of extension using crop forewarning models | Dr. R.C. Goyal |
| 99. | 2012 | Ms Maedeh Zirak Javanmard 4812 | Web based fuzzy C-means clustering software | Dr. Alka Arora |
| 100. | 2012 | Satma M.C 4863 | Online rule generation software using decision tree classifier | Dr. Rajini Jain |
| 101. | 2013 | Sahi Ram 4837 | Expert system for Rapeseed-Mustard Crop | Dr. Sudeep |
| 102. | 2013 | Inderjeet Singh Wali 4862 | Software for the Online Analysis of Row – Column Design | Dr. P.K. Malhotra |
| 103. | 2013 | Rakesh Kumar Ranjan | Development of Software for Back Propagation Neural network with | Ms. Annu Sharma |

| | | 4865 | Weight Decay Algorithm | |
|------|------|---|--|------------------------|
| 104. | 2013 | SreeKumar Biswas 20045/4982 | Building and Querying Ontology for Agriculturally Important Microbes | Dr Sudeep |
| 105. | 2013 | Chandan Kumar Deb 20046 | Building Soil Ontology up to Soil Series | Dr. P.K. Malhotra |
| 106. | 2014 | Kamalka Nath 20159 | Expert System on Solanaceous Crops under protected Cultivation | Dr. Sudeep |
| 107. | 2014 | Tanuj Misra 20160 | Non-destructive Phenotyping of Rice Plant Through Image Analysis | Dr. P.K. Malhotra |
| 108. | 2014 | Suvajit Das 4985/20047 | Online Decision Tree Classification using C4.5 Algorithm | Ms Shashi Dahiya |
| 109. | 2014 | Sarita Kumari 4988/20050 | Development of online Software for Computation of Malmquist Index. | Dr. Alka Arora |
| 110. | 2014 | M. Rajeshwar Singh 4866 | Web Based Software for Feature Selection Using Rough Theory | Dr. Rajni Jain |
| 111. | 2015 | Sanchita Naha 20283 | Recommender System for Crop Variety Selection | Dr. Sudeep Marwaha |
| 112. | 2015 | Linkon Kumar Saha 20286 | Information Module on Integrated Pest Management for AGRIdaksh | Dr. Alka Arora |
| 113. | 2016 | Surchand Mayanglambam 20161 | Software for Agricultural Productivity Analysis | Dr. Rajni Jain |
| 114. | 2016 | Niranjan Nayak 20284 | Development of a Web Enable System for Estimation of Canal Water Availability in a Selected Area | Dr. Alka Arora |
| 115. | 2016 | Saravanakumar R 20288 | Web based Application for Approtioning Temporal Data at District Level | Dr. Rajni Jain |
| 116. | 2016 | P.N. Somana 20411 | A Web-based Information System for Agricultural Equipment and Products | Mr. S.N. Islam |
| 117. | 2016 | Ms Ipshita Roy Chowdhury 20409 | Web-based Tool for Interpolation of Climate Data | Dr. Anshu Bhardwaj |
| 118. | 2016 | Mayanglambam Subhashchandra Singh 20289 | Online Software for Forewarning of Onion Thrips | Dr. Alka Arora |
| 119. | 2016 | Murari Kumar 20410 | Developing Agents for Bibliographic Data Retrieval St. | Mohd. Samir Farooqi |
| 120. | 2016 | Sanober Alam 20412 | Development of Distributed Framework for Crop Protection | Md. S.N. Islam |
| 121. | 2017 | Md. Ashraful Haque 20536 | Mobile App for Information Retrieval on Pest and Disease in Crops | Dr. Sudeep Marwah |
| 122. | 2017 | Ms. Shbana Begam 20537 | Web based Information System on Groundwater Resources | Dr. Rajni Jain |

| 123. | 2017 | Parvez Mallick 20538 | Mobile Application for Plant Quarantine Regulations to Import in India | Dr. A.K. Choubey |
|------|------|---|---|------------------------|
| 124. | 2017 | Ms. Sonica Priyadarshini 20539 | Mobile Application for Chlorophyll Content Estimation in Rice | Dr. Alka Arora |
| 125. | 2018 | Ms. Sapna Nigam 20540 | Development of Data Marat for Single Nucleotide Polymorphism in Rice | Dr. K.K. Chaturvedi |
| 126. | 2018 | Mudenge Fabrice 20612 | Decision Support system for Evaluating agricultural Activities on Ergonomics Parameters | Dr. A.K. Choubey |
| 127. | 2018 | Karangwa James 20613 | Web-based Tool for Small Area Estimation Under Unit Model | Dr. Anshu Bharadwaj |
| 128. | 2018 | Arpan Kumar Maji 20671 | On-Line Analytical Processing Solution for Human Resource Management in Indian Council of Agricultural Research | Dr. A.K. Choubey |
| 129. | 2018 | Asit Kumar pradhan 20672 | Web Based System for Generation of Structurally Incomplete Generalized Row-Column Designs | Dr. Anshu Bharadwaj |
| 130. | 2018 | Himanshushekhar Chaurasia 20673 | Mobile Application for Selecting Seed Spices Crop | Sh. S.N. Islam |
| 131. | 2018 | Ramesh Prajapat 20674 | Development of Data Marat for Copy Number Variation | Dr. K.K. Chaturvedi |
| 132. | 2018 | Dilip Kumar 20675 | Development of Data Mart for Simple Sequence Repeals | Md. Samir Farooqi |
| 133. | 2019 | Debdali Chowdhury 20802 | GIS Approach for Mapping the Mega- Environment for Maize in India | Dr. Anshu Bhardwaj |
| 134. | 2019 | Vivek Kumar 20804 | Development of Web based Tool for Visulaization of Genetic Variants | |
| 135. | 2019 | Vaijnath Shivlingappa Kumasagi 20805 | Development of Software Prototype for In-Solico copy Number Variation Identification | Dr. S.B. Lal |
| 136. | 2019 | Lakshmi Sonkusale 20807 | Design and Development of Mobile App for Ergonomics Assessment of Drudgery Prone Activities in Agriculture | Dr. Sangeeta Ahuja |
| 137. | 2020 | Abhisekh M.P. 20959 | Mobile Based decision Support System for postural Assessment of agricultural activities using Rapid upper limb Assessment (RULA) technique | Dr. Mukesh Kumar |
| 138. | 2020 | Amit Saha | A prototype software for Agriculture supply chain using Block chain | Md. Samir |
| 400 | 0000 | 20960 | technology : case study of Rice | Farooqui |
| 139. | 2020 | B. Jagdish Naik 20963 | Development of mobile app for locating nearby mandis and price forecast of selected Agricultural commodities | Dr. S.B. Lal |
| 140. | 2020 | Rohit Kumar Singh | Mobile base Decision support system for | Dr. Shashi Dahiya |

| | | 20964 | crop selection using economic criteria. | |
|------|------|------------------------------------|--|-----------------------|
| 141. | 2020 | Lishi Kumari 20806 | Study on development of mobile app on Anthropometric dimensions of agricultural workers for designing and | Dr. Sangeeta Ahuja |
| 142. | 2020 | Lovkush Patel 20806 | assessing farm tools and machineries Trait Associated Gene Selection from expression | Md. Sami Farooqui |
| 143. | 2021 | Mohit Kumar 20961 | Wheat Plant Senescene Quantification using Machine Learning Algorithms | Dr. Alka Arora |
| 144. | 2021 | Ms. Sahna M.R. 21111 | Mobile based Decision Support System for evaluation of postural ergonomics using Rapid Entire Body Assessment | Dr. Shashi Dahiya |
| 145. | 2021 | Tamal Kundu 21112 | Decision Support System for Biomechanical Evaluation of Agricultural Activities with Human Physical Drudgery Index (HPDI) | Dr. Mukesł Kumar |
| 146. | 2021 | Lalit Birla 21113 | Soil Nutrient Based Mobile App for Crop-Wise Fertilizer Recommendation | Dr. S.B. Lal |
| 147. | 2021 | Ms. V.T. Shalini 21114 | Development of Integrated Web Based Solution for Feature Selection from Genomic Data | Md. Samir Farooq |
| 148. | 2021 | Ms. Sowndarya C.A. 21115 | Publication Recommendation System for Scientific Community in Agriculture | Dr. Shashi Dahiya |
| 149. | 2021 | Harsh Sachan 21116 | Image-based Weed Identification of Wheat Crop using Convolutional Neural Network (CNN) | Dr. S.N. Islam |
| 150. | 2022 | Shubhasish Sarkar 21261 | Mobile based decision support system for nutrition and health assessment using anthropometry techniques | Dr. Mukesh Kuma |
| 151. | 2022 | Bhavesh Kumar Choubisa 21262 | Development of a deep learning-based classification model and web-based application for prediction of LncRNA in Crops | Dr. Anu Sharma |
| 152. | 2022 | Ms. Apoorva B.M. 21263 | Mobile App based management of grape Cultivation in subtropical region | Dr. S.B. Lal |
| 153. | 2022 | Bharath Kumar N. 21264 | Development of mobile app for management of cole crops | Md. Sameer Farooqi |
| 154. | 2022 | Ms. Pratiksha Subba 21265 | Development of Mobile application on Integrated Farming System | Md. S.N. Islam |

| 155. | 2022 | Ms. Sushma K. 21266 | Development of Mobile app for Kinnow Crops | Dr. Sangeeta Ahuja |
|------|------|------------------------------|---|--------------------------|
| 156. | 2022 | Lalsab Momin 21372 | Development of web-based application for predicting market price of agricultural commodities using machine learning techniques | Md. S.N.Islam |
| 157. | 2023 | Vanaja V. 21441 | Development of Decision Support System for Malnutrition Marker Assessment through Energy Balance Techniques | Dr. Mukesh Kumar |
| 158. | 2023 | Ms. Pawana B. 21442 | Development of Machine Learning based Decision Support System for Variety Selection in Millets | Md. S.N. Islam |
| 159. | 2023 | Vivek Dinkar Jadhao 21443 | Mobile App for Nutraceuticals in the Fruits for Human Health | Dr. S.B. Lal |
| 160. | 2023 | Ms.Tanvi Kumari 21560 | Development of Mobile Application Based DSS on Physico-chemical Test for Fruits | Dr. Sangeeta Ahuja |
| 161. | 2023 | Akash 21559 | Decision Support System for Assessment of Agricultural Activities using Physiological and Postural Ergonomics Techniques | Dr. Shashi Dahiya |
| 162. | 2024 | Shakshi Rawat 21558 | Development of Web Based Bibliometric Analysis Tool for Agriculture | Dr. K.K.Chaturvedi |
| 163. | 2024 | Rohit Vanshraj 21628 | Decision Support System for Energy Budgeting of Crop Production | Dr. Shashi Dahiya |
| 164. | 2024 | S. Sasikumaran 21630 | Development of Web Application for Feature Selection and Crop Yield Prediction of Landscape Diagnostic Survey Data Using Machine Learning Techniques. | Dr. Soumen Paul |
| 165. | 2024 | Bhavya Shree V. 21746 | Development of Mobile App for Beneficial Insects in Crops | Dr. K.K.Chaturvedi |
| 166. | 2024 | Gourav Maitra 21748 | Development of Mobile App for Pest Surveillance and Management of Tomato Crop | Dr. Md. Samir Farooqi |