

International e-Conference on Innovation and Emerging Trends in Engineering, Science and Management [ESM-2K22]

ISBN: 978-93-91535-38-4

**Organised by: Sanjay Bhokare Group of Institutes, Miraj, Maharashtra
(Approved By AICTE, DTE Mumbai & MSBTE, Affiliated to DBATU, Lonere (Raigad) & Shivaji
University Kolhapur)**

Date of Conference: 24th and 25th June 2022

INDEX

S. No.	Paper ID	Paper Title	Author	Page No.
1	8014	Modification and Analysis of Reactive Silencer for Noise Reduction of 10KVA Generator Set	Shital Khaire, Dr. Anil Maheshwari	01-15
2	8015	Strengthening of RC Frames Using X, V, K and Inverted V Type of Steel Bracings	Aakash Pravin Patil, Prof. Ramchandra Apte	16-24
3	8021	Role of Home Science Education in Women Empowerment and Sustainable Development	Nimisha Rana, Charu Swami	25-35
4	8022	Emission Performance Assessment of In-Use Diesel-Driven Cars	Abhinav Pandey, Rajeev Kumar Mishra, Govind Pandey	36-41
5	8025	Future work Management Trend	Ms. Shilpi Yadav	42-46
6	8026	Analysis of Handwriting Characteristics in Relation to Leadership Style	Renu Verma, Vishav Jyoti Bajaj	47-60
7	8027	Unsteady Free Convective Flow of a Viscous Incompressible Fluid Past an Exponentially Accelerated Porous Plate with Heat Source	Chinmoy Rath, Anita Nayak	61-77
8	8028	Frontline Employees Empowerment, Job Satisfaction, Service quality and Customer Satisfaction. An Empirical examination	Nazia Yousuf Bhat	78-92
9	8037	Seismic Retrofitting Of Existing R.C.C. Building with Soft Storey and Floating Column	Harshad Ravindra Aute, Prof. Ramchandra Apte	93-104
10	8029	Prevention of Vehicle Accident Using Pneumatic Cylinder and GSM Module	Shivam Chavan , Sourabh Dudhale, Aniket Patil , Sushant Kapase, Ganesh Patil , Prof. Amol Suryawanshi	105-113

11	8032	COVID SALVATION – A Theoretical model for Predicting CORONAVIRUS from Chest Radiology Imagery	Ms. Devi Naveen, Dr. S J Subhashi, Solleti Gowtham Kumar, Segu Sree Vishnu	114-130
12	8040	Assistive Robots: A Review	Falgun Rajesh Pawar, Arif Mansuri	131-134
13	8046	Impact of Financial Literacy on Investment Decisions in Ballari District of Karnataka	Sathishkumar.B Prof.Ramesh O Olekar	135-143
14	8047	A Study on Growth in Area, Production and Yield of Principal Crops in Karnataka	Anandakumar , Dr. Ramesh O Olekar	144-157
15	8048	Self-Hypnosis boostsSelf-concept: A Review	Pooja Sahni, Dr. Rubina Fakhr	158-165
16	8083	Design & Fabrication of Roller Bending Machine	Shubham Shishir Kapure, Sammed Raosaheb Upadhye, Saurabh Anandrao Patil, Mohammadgulshad Nizam Pasha, Aniket Khandagale	166-172
17	8099	An Impact of Corporate Social Responsibility Disclosure on Organizational Performance- A Systematic Review by using PRISMA Model	Mr. S. Shreedhar, Dr. Ramesh O Olekar	173-185
18	8071	An Empirical Study on Human Resource Accounting	Prof. Dharaben Nileshkumar Mehta	186-191
19	8121	Optimization in Characteristics of Jute/Epoxy Composites for automotive applications Using Gray relation analysis	Jay Gavade, Shrikant Mane, Shashikant Mane, Mahesh Bote	192-203
20	8089	Industrial Mains Power Monitoring and Alert System Over LAN Network	Mr. Nikhil S. Shinde, Mr. Anandrao S. Mali, Mr. Shubham P. Khedkar, Mr. Mazharhussain N. Mestri	204-210
21	8094	Human Resource Management: A Performance Oriented Approach	Nirva Safria	211-222
22	8103	A REVIEW STUDY: HRM IN PUBLIC AND PRIVATE SECTOR WITH RESPECT TO COVID-19 PANDEMIC	Suraiya Rajput, Shakil Ahmad	223-229
23	8069	IoT Based Protection System for Wireman	Tejashree Chougule, Rutuja Patil, Alisha Bagwan, Jayashri Yamgar	230-237
24	8078	Design and Analysis of Compact Bore Well Motor Lifting Machine	Uttam Anuse, Saurabh Kadasare, Samarth Chavan, Sumeet Chavare, Yuvraj Shelar	238-243
25	8081	Brick Manufacturing Machine	Chetan C. Jadhav, Nilesh Sanjay Kadam, Abhijeet Sunil Khote, Santosh Hanamant Patil, Akshay Balasaheb Pansare	244-250
26	8086	EV surveillance system for battery monitoring	Pradyumna P. Jadhav, Ranveer R. Kumbhar, Sourabh P. Ligade	251-258

27	8088	Smart Trolley in Mega Mall Using Zigbee	Mr. Pradip R. Jadhav, Mr. Rohit Y. Patil, Mr. Kishor S. Shinde	259-265
28	8049	Design and Development of Object Sorting Machine	Pratik Dorkar, Ritesh Patil, Samarth Revankar, Onkar Vhasmane, Prof. A. A. Khandagale	266-270
29	8076	FU-EL (Fuel and Electricity) Powered Two Wheeler	Mangesh Misal, Harshvardhan Ubale, Aniket Sarawale, Suraj More, A. A. Mote	271-275
30	8079	Design and Fabrication of Compact Paper Recycling Machine	M. B. Kulkarni, Atharv Kulkarni, Madan Patil, Aniket Bansode, Aman Mulani	276-282
31	8115	Effect of Singular and Non-Singular Kernel Fractional order derivative on the fractional order PID controller with Volterra based reference tracking	Sachin Gade, Sanjay Pardeshi, Mahesh Kumbhar	283-294
32	8024	Measuring the performance of load balancing algorithms for efficient Virtual Machine allocation in Cloud Computing	Ilyasu Adamu, Kabir I Musa, Abdussalam Y. Gital	295-306
33	8055	Design & Analysis of Hybrid Power Generation System	Akash Maske, Sammed Patil, Adarsh Alatgi, Gayatri Thorat, Prof.U.C. Rajmane	307-317
34	8061	CUSTOMIZATION OF 2-STAGE SPUR GEAR BOX USING V.B. ENVIRONMENT IN CATIA	Abhijit Biradar, Raviraj Kadam, Vaibhav Kole, Omkar Mail, Prof. S.N. Hublikar	318-332
35	8068	Wireless Electric Ground Transportation System	Mukhtar Mullani, Vinayak Pundhir, Tushar Pujari	333-341
36	8077	ARDUINO BASED ACCIDENT ALERT SYSTEM USING GPS, GSM AND ACCELEROMETER	Sanjay N. More, Abhinay R. Gaikwad, Aftab B. Shaikh, Pratik P. Deshmukh, Jaydev D. Nanaware	342-345
37	8080	Development of Log making Machine for Kitchen Food Waste	Sandeep S. Wangikar, Manthan Milind Dixit, Saurabh Ganesh Wadekar, Dipak Pandurang Shinde, Harshal Rajendra Nagtilak	346-351

38	8090	Power Consumption Audit & Future Forecast	Mr.Sourabh. S.Jadhav, Mr.Mahesh. V. Sakhare, Mr. Sushant. A. Ghodeswar, Mr. Samish. N. Kamble	352-357
39	8091	Adaptive Weather Optimized Multipurpose Safety Jacket	Ms. Kajal V. Khot, Ms. Sakshi J. Patil, Ms. Rutuja D. Patil, Ms. Aishwarya S. Narale, Mr. Mazharhussain N. Mestri,	358-364
40	8093	GPS TRACKING SYSTEM	Shailesh B. Salunkhe, Mukund D. Mirajkar, Aniket V. Pol.	365-368
41	8096	SOCIAL MEDIA PLATFORMS AND CUSTOMER ENGAGEMENT	Pragya Mondal, Dr Preeti Mehra	369-381
42	8106	MULTI- DIMENSIONAL SENSOR SYSTEM FOR AUTOMOTIVE CRASH PREDICTION	Bhavana Patil, Pooja Mali, Nisha Gondhali, Prof.Mahesh Kamble	382-387
43	8108	Stock Market Predictor	Mr.Swarup A.Sutar,Mr. Vishal S. Basargi, Mr.Santosh J. Kadam Mrs. Asst. Prof. Seema G. Bavachkar	388-393
44	8109	Helpdesk Application System	Mangesh Laxman Desai,Shreyas Sanjay Patil, Vinayak Shankar Chavan, S. A. Shinde	394-399
45	8113	An application of a deep learning algorithm for automatic detection of unexpected accidents under bad CCTV monitoring conditions in tunnels	Miss. Priyanka Kalgutgi, Miss. Jyoti Kamble, Miss. Retika Chetry, Prof. Kartik Nikam	400-408
46	8114	Smart Student Management	Mr. Prathamesh Gururaj Chougule, Mr. Siddharth Deepak Dhende, Mr. Harshwardhan Bhagwan Kurale, Mrs. Ast. Prof. Seema G. Bavachkar	409-419
47	8133	Study of Foundation Structure on Low Bearing Capacity of Soil Using Geosynthetic Material	Ms. Trupti Gadekar, Prof. Dr.S.T.Shinde, Dr. A. Patil	420-432
48	8135	A Conceptual Study on Recent Trends in Banking Sector in India	Mr. Kiran B Goudar, Mr. Ajitha. B, Ms. Koushalya G K	433-437
49	8138	Occupational Stress among Public and Private Bank Employees in Begusrai District	Agraj Kumar, Dr. Kameshwar Pandit	438-449
50	8143	Assessing the impact of Service- Quality on Customer Satisfaction in the Internet of Things (IoT) era: Survey-based evidence in Indian Smart Cities	Rini, Prof. (Dr) Sanjeev Kumar Sharma	450-467

51	8146	Electricity Generation Using Water Hyacinth	Umerahmed Riyazahmed Zari, Akshay Chandrakant Hiremath, Dhanraj Deepak Kadam, Swaroop Mahadev Sarag, Anand Koparde	468-474
52	8101	A review on Design of Vehicle Brake Pedal assembly	Dr. Amol D Lokhande, Mr. Darshan S Baphana	475-477
53	8145	Natural Reed Bed Wastewater Treatment System	Dr. Jagdish S.Lambe	478-482
54	8122	Colour Based Sorting Machine Using Arduino	Prof. Mrs. Rama V. Kaulgud, Miss. Kshitija G. Mali, Miss. TarannumG. Nadaf, Miss. Muskan S. Nadaf	483-492
55	8148	Analysis of Coupled Building Using Horizontal Variable Friction Damper	Shital S Pathare, Prof. S V Mukkawar, Prof. S M Dumne	493-506
56	8134	Implementation & Design of Online Caste Validity Certificate Application by using SQL Database	Ms. Pooja M. Sawant, Prof. Vanita D. Jadhav, Prof. Vinayak Sale	507-511
57	8136	A Comprehensive Review of Evolution of Hybrid Electric Vehicle	Hiranmoy Samanta, Rohit Mandal, Sayan Podder, Mridul Shit	512-517
58	8150	Data Security on the Cloud using Image Steganography and Convolution Neural Network	Prof. Jaya M Pattanshetti, Pooja Basarikatti, Vardafareen Mulla, Sneha Patil, Mahek Nadaf	518-527
59	8158	Sustainability aspect of waterproof breathable fabrics	Dr. Sudev Dutta, Dr. Payal Bansal	528-534
60	8110	A Review of Investigation on Use of High Performance Concrete in Pre-stressed Concrete Sleepers by Using Crumb Rubber	Mr. A. R. Chavan, Dr. G. M. Malu	535-543
61	8137	Design Modeling and Fabrication of an electric Bike	Hiranmoy Samanta, Abhijit Majumder, Binoy Mondal	544-548
62	8144	WIFI Based Hospital Sanitization Robot	Akash Biradar , Sanket Chougule, Shahid Mulla, Shubham Nimbargi, Prof. S. D. Shikalgar	549-554
63	8058	Biogenic synthesized magnetic nanoparticles (MNPs) for medical nanotechnology:An review	V. J. Sawant, RR Kalal, V.J. Sawant	555-569
64	8160	Problems and Positive aspects of Women Entrepreneurs in Tourism sector in Thoothukudi district	S.Vinayasree, Dr. S.Krishnasamy	570-580

65	8156	Energy efficient unequal clustering routing algorithm based on Neuro-fuzzy logic for wireless sensor network	Swapnil Kapoor, Kanika Sharma, Balwinder S. Dhaliwal	581-597
66	8161	THE CRITICAL SUCCESS FACTORS FOR SMEs PERFORMANCE IN NIGERIA: POST-COVID-19 ERA	Doris O. Ighawho, Mercy U. Olugu, Ernest O. Eto, Bodunrin M. Oyinbodunmi, Salaudeen K. Akintola	598-609
67	8166	Smart Sensing of Foot Plantar Pressure by using Raspberry Pi	V Kandasamy, S Harish	610-617
68	8173	A Study on Job Stress among Doctors in Government Hospitals in Salem District	Dr. M.Nisa, Mrs. M.Saranyadevi	618-627
69	8176	The Effect of Different Soil Conditions with Shear Wall Structure on the Design of Foundations for Tall Buildings	Mr. Shubham Shinde, Dr. Shrikant Shinde	628-643
70	8185	Design, Analysis and Development of Rotary Rotor Bagasse Dryer for Smart Jaggery Plant	Satish Yadav, Dr. Pramod Magade, Dr. B.M. Shinde	644-653
71	8188	A Review Paper on Flood - Remedies A case study of Sangli and Kolhapur (2019)	Mrs. S. M. Madhale, Mrs. S. A. Chougule, Mr. S. A. Mahadik	654-658
72	8126	Digital Village with Opinion PoleSystem	Ass. Prof.Mr. K. K. Nikam , Sukanya Swami, Rutuja Upadhye , Mauyri Shinde	659-667
73	8180	Construction Business Management System	Aishwarya Chougale , Sneha Bhandari , Minakshi Naykude , Prof. N. S. Hunnargi	668-674
74	8184	A Study of Internet Usage amongst the Management Students	Prof. Dr. Paul D Madhale	675-680
75	8187	To Study the Behavior of Single Pile Foundation under Vertical Loading Using GEO 5	Omkar Chavan, Prathmesh Joshi, Dhanshri Mane, Prof. M. Y. Jadhav	681-687
76	8192	Prospects and Shore Up For Successful Rural Entrepreneurship	Mr. Uday V. Hiremath, Dr. ShivashankarK.	688-694
77	8196	Water Resources Management and Planning under Climate Change a case study	Mrs. S. A. Chougule, Mrs. S. M. Madhale, Mr. S. A. Mahadik	695-700
78	8200	Green Building –By construction waste	Miss. A. A. Magdum, Miss. A. A. Kenjale, Mr. G. B. Nikam, Miss. H. V. Sargar, Miss. S. D. Kalkutagi, Mrs. S. A. Chougule	701-704
79	8207	Analysis of Mono Column Building by Using STAAD Pro	Pooja Jagtap, Rutuja Suryavanshi, Mayuri Jadhav, Pallavi Parit, Prof. M. Y. Jadhav	705-711

80	8038	Design & Simulation of Motor Drive for an Electric Vehicle by Using MATLAB Simulink	Poonam Thorat, Pawan Tapre,	712-721
81	8123	The Parking Management System	Rutwik More, Sourabh Vetam, Sanket Kasat, Shubhangi Patil	722-729
82	8124	Contactless Electrical Vehicle Charging Station	Nikhil Sonawale , Akshay Suryawanshi, Onkar Chandurkar, Prof. Shefali Kamble	730-732
83	8141	Implementation Smart Bus Tracking System Using WI-FI	Pratiksha Durgade, Janhavi Aidale, Pratibha Thorat, Shweta Masal, Mr. M.N. Potdar	733-739
84	8151	Web Application for Online Shopping System	Ass. Prof. S. A. Shinde , Dipali Kamble, Raturaj Shinde, Muskan Kudchikar, Renuka Dhabe	740-745
85	8159	Fruit Quality Detection Using Open CV	Vrushali Holkar, Aparna Santoshkumar, Mrs. V.V. Bhiungade,	746-749
86	8168	Library Management System Using Python	Ms. Amruta Habale, Ms. Dhanashree Kadam, Ms. Sakshi Kurhade Prof. Mrs. S. S. Kadam	750-753
87	8170	A Survey on Intrusion Detection Techniques in IOT Networks.	Mrs. Nilofar S. Hunnargi , Dr. Ajay D. Jadhav	754-764
88	8182	Electronics Braille Learning System for Blind People	Snehal Prakash Bandgar, Dr. Mahadev S. Patil	768-770
89	8183	Website Designing of E-Learning Management System	Ms. Pallavi Marathe, Ms. Diksha Londhe, Ms. Ashwini Garale, Prof. P.S.Langde	771-779
90	8189	Design & Analysis of Box Transfer Mechanism.	Mandar Paramane, Omkar Kore, Abhijeet Pethkar, Rohit Kandale, Prof. Shrikant Mane	780-786
91	8190	A novel approach to step-up three input DC to DC Converter for Hybrid Electric Vehicles	Pushkaraj V.Sakhare, Bharati P. Sakhare, Asst. Prof. B. Sampath Kumar	787-801
92	8197	Solid waste management in Sanjay Bhokare Group of Institites -Aerobic Composting Pit	Miss.S. B. Dhadas, Mrs. S.A.Chougule, Mrs. S.M.Madhale.	802-808
93	8199	Study on Gender and Sexual Violence in Maiduguri Internally Displaced Persons Camp, Northeast Nigeria	Adam Gana Bawa, Supreet Kaur, P. Durga Rao	809-821

94	8202	Dictate Web Application	Ms. Rutuja Annaso Gouraje, Ms. Sonali Dattatray Jadhav, Ms. Dnyaneshwari Ajitsinh Suryavanshi, Ms.Nafisa Imtiyaj Mulani, Prof. Swati A Shinde	822-828
95	8203	Design and Modelling of a Lobe pump	Joydip Paul, Hiranmoy Samanta, Soumyodeep Mukherjee, Somnath Mitra, Saikat Acharyya	829-835
96	8204	Crypto Currency Price Prediction Using Deep Neural Networks	Sabira Mulla, Prof. S. R. Jagtap	836-847
97	8205	Multiple banking system accessing with embedded smart card ATM	Siddhi Suresh Kadam, Dr. M. S. Kumbhar	848-854
98	8206	Driver Drowsiness Detection System	Nikita Uday Jadhav, Dr. M. S. Kumbhar	855-861
99	8209	A Review paper on Application of Manufactured Sand in High Strength & High Performance Concrete	Javed A. Pendhari, Dr. Girish. M. Malu	862-867
100	8210	Simulated Performance of Solar Tunnel Dryer using Computational Fluid Dynamics	Soumya Hublikar, Vivekanand Shikalgar	868-875
101	8214	Optimization in Vision Accuracy of Deep Learning Models With Tensor Flow	T. Tritva J Kiran, Dr. Pramod Pandurang Jadhav	876-909
102	8216	Smart Poultry Farm System Using IoT	Ms. Supriya T. Thorat, Mrs. Vilabha S. Patil	910-915
103	8131	Evaluation of Mechanical Properties of Polypropylene with Molybdenum Disulphide	Bangale Abhijit A., Dr. Magade P. B.	916-926
104	8142	Lab Automation with Over Current Protection Supported by Digital Dimmer	Ms. Shweta S. Shinde, Ms. Pragati M. Kamble, Ms. Saba A. Momin, Mr. Samish N. Kamble	927-931
105	8172	Astronomical Image Filtering using Multiscale Wavelet Transforms	Mr Samish N Kamble, Dr D.S Bhangari, Dr.A.C.Bhagali	932-938
106	8230	Arduino CNC Foam Router and Machine	Prof. S.N.Hublikar , Shivani Bhargavram Anuse, Mahesh Kiran Ghatage., Chetan Raju Patil, Niranjana Manoj Sangannwar	939-946
107	8175	Controlling System Via Mano Pantomime	Ms. D. Darvi Priscilla, Ms. R. Vaishaali, Ms. A. G. Aruna	947-957
108	8193	Face Detection Based on Embedded Linux	Mr. S. M. Gramopadhye, Mrs. V. V. Bhiungade	958-966

109	8211	Structural Analysis of Conventional slab, flat slab and grid slab	Jadhav M.Y., Gaurwadkar R.P., Dewannawar M.S.	967-974
110	8213	Data Leakage Detection Using Algorithms	Mrs. Seema G. Bavachkar, Mrs. Swati N. Pawar	975-979
111	8219	Survey Paper on "Data Mining: Techniques and Applications"	Mrs. Ashwini J. Sawakhande, Ms.Ashvini A. Todkar	980-987
112	8221	Image steganography technique to encrypt text data in Normal Image Space	Prof. C. G. Kokane Pawar, Prof. K. K. Nikam	988-994
113	8223	ANALYSIS OF MERGER OF BANK OF BARODA w.r.t. CAMEL MODEL	Mrs. Arati S. Bhokare	995-1006
114	114	Waste Management	Dr. Ajit Kumar, Chaitra Sanne Gowda , Siddarth Gowda MS, Siddarth HN	1007-1013
115	8112	Design of 9 Switch Converters for DFIG System for Active and Reactive Power Control by PD Controller	Mr. Mazharhussain N. Mestri, Mr. Mahesh M. Kamble	1014-1020
116	8129	Liquid Level Monitoring System	Anupma, Arnav Sharma, Abhinandan Singh Rana, Yash Khadikar	1021-1028
117	8140	Web Page Design Using PHP, HTML, CSS	Vrushabh D. Latkar , Dipak K. Patil, Prashant A. Mali Mr. Milind Potdar	1029-1032
118	8149	Power Generation using SwingMotion	Dipak Patil, Mahammad Ali Mulla, Vinayak Nalwade, Kiran Atpadkar, Vivekanand Shikalgar	1033-1042
119	8162	Web Page Design for Online Vehical booking Using HTML, CSS, JS, PHP	Naeem Shaikh, Omkar Patil, Shivaji Gavade , Mrs.T.S.Upadhye	1043-1047
120	8164	Web design for oil agency using HTML, CSS , PHP	Abhijeet Patil, Sachin Wayadande, Prof. T.S.Upadhye	1048-1051
121	8165	Design of Home Automation Using Aurdino with Wireless Control	Sagar Pawar, Akshay Satpute, Asif Mulani, MR.D.S.Bhangari	1052-1055
122	8167	Hospital Management System Using Python	Ms. Bhagyshree Lingale, Ms. Mayuri Jadhav , Ms. Naeema Bhokare, Mrs. S. S. Kadam	1056-1060
123	8178	Performance Analysis and Optimization of Scalable Joint Source/Channel Coder (SJSCC) For High Speed	Prof. A.C.Bhagali, Prof. D.S.Bhangari	1061-1072
124	8212	Solar Operted Banana Chips Cutting Maching	Faizanahmad Mujawar, Sourabh Motugade, Rushikesh Mali, Dhanashri Hankare, Prof. S. N. Hublikar	1073-1081
125	8222	Eco- friendly Universal Smart Dryer System	Harshad Namdev Suryawanshi, Mrs. Shailaja S. Patil.	1082-1087

126	8227	Website Designing of Heavy Duty Weighbridge Installation	Miss. Manavi Pawar, Mr. Shubham Koli, Mr. P.S. Langde	1088-1094
127	8228	Smart Moving Divider for Heavy Traffic Flow Management	Rohit Pawar, Rohit Bhise, Ketan Kamble, Milind Potdar, Sajidanwar Momin, Prof. S.A. Mahadik	1095-1099
128	8231	CNN based deep learning technique for COVID-19 chest X-Ray diagnosis to find abnormality	Prof. Tejaswini Upadhye, Prof. Smita Kadam, Prof. Dr. (Mrs.) V. Jayashree	1100-1108
129	8232	A Survey Paper on Speech Captioning of Document for Visually Impaired People	Mr. Pritam S. Langde, Dr. Shrinivas A. Patil, Mr. Milind N. Potdar	1109-1116
130	8233	A Review on Dynamic Contactless Charging for Roadster Electric Vehicles	Shefali V. Kamble, Aishwarya A. Patil, Prof. Dr. V. N. Gohokar	1117-1122
131	8234	Use of Bamboo and Glass Powder as a Discrete Fiber in Hill Road Construction	Himanshu Shukla, Dr. A.K. Mishra	1123-1132
132	8235	Study of Airport Noise Pollution: A Case Study of Hyderabad Airport	Shivangi Tripathi, Dr. Arun Kumar Mishra	1133-1141
133	8236	Analysis and Evaluation of Flexible Pavement Defects on Hilly Road	Amaan Asad, Dr. A.K. Mishra	1142-1156
134	8147	Disinfection Box Using UV-C Radiation	Aniket Kavathekar, Chinmay Palkar, Sandip Shedbale, Akash Shinde, Prof. A. G. Koparde	1157-1161
135	8181	Designing of Hydraulic Fixture for gear Housing For VMC	Shivprasad Mane, Pramod Borgave, Saurabh Tasgave, Vijay Pujari, Prof. U.C. Rajmane	1162-1169
136	8208	Digital Transformation of Industries	Gauri Sanyog Chinchakar, Dr. J.S. Awati	1170-1176
137	8220	Seismic Evaluation of Infilled Reinforced Concrete Framed Buildings by Using Pushover Analysis	Prof. Mayur M. More, Dr. Girish M. Malu	1177-1189
138	8224	Community Participation And Challenges	Dr. Surrender Kumar, Salihu Abubakar Dauda	1190-1196
139	8239	Fire Extinguisher Ball Drone	Omkar Mhargude, Rohan Phalake, Samrat Pradhnyasurya, Onkar Vitekar, Prof. Vivekanand Shikalgar	1197-1204
140	8242	Advanced Dynamic website for Restaurant System	Ass. Prof. S.G. Bavachkar, Tazeen Patel, Nurain Sayyad, Sanjivani Bedage, Muskan Pathan	1205-1211

141	8246	Rainwater Harvesting Implementation in SBGI	Ajay More, Gorakh Aldar, Shubham Khandare, Raghunath Sargar, Venkatesh Snganawar, Monesh Potadar, Prof. S. M. Madhale	1212-1215
142	8247	Electric Power Generation of Municipal Solid Waste	Amit Koli, Ulhas Nadoni, VrushabhKagwade, Onkar Sabale, Aniket Shikarkhane, Prof.M.S. Dewannawar	1216-1219
143	8249	Comparative Study of Seismic Analysis of Residential For Different Column Geometry Using STAAD Pro	Miss. K. P. Tadakhe, Miss. S. A. Nadaf, Mr. T. D. Ashtekar, Miss. N. A. Jadhav, Miss. R. P. Gaurwadkar	1220-1223
144	8120	Performance study of coupled building connected by horizontal MR damper under damper parameters	Shivanjali Anil Pawar , Prof. Dr. S.V.Mukkawar	1224-1240
145	8177	Covid Defence Robotic System	Ms. Saniya Jamadar, Ms. Uzma Sharikmaslat, Mrs. N. S. Hunnargi	1241-1246
146	8257	Numerical Solution of the finite Difference Scheme for a Non Linear Reaction Diffusion with Partial Differential Equation	Rekha Rani, Dr. Mahender Singh Poonia	1247-1252
147	8258	A Study on the Framework of A Singularly Perturbed Semi-Linear Parabolic Spatial Differential Equations Using Robust Numerical Method	Shiwani, Dr. Mahender Singh Poonia	1253-1258
148	8259	Energy efficient techniques in cloud computing	Shreya Sharma, Dr. Chhavi Rana	1259-1276
149	8260	Comprehensive Analysis of Load Balancing techniques in Cloud Computing: A Review	Shubham Kaushik, Dr. Chhavi Rana	1277-1291
150	8261	Understanding Global Warming: Process, Discussions, and Causes	Vikash Punia	1292-1300
151	8262	AnAnalytical Review of Metaverse in Advance Applications Domains	Anil Khatak	1301-1310
152	8064	Spectral and FTIR Analysis of Dy 3+ Doped Zinc Lithium Lead Calcium Alumino Tellurite Glasses	S.L.Meena, DEPT. OF PHYSICS JNV UNIVERSITY, JODHPUR	1311-1322
153	8264	THE METHOD FOR PHARMA GROWTH THROUGHOUT THE DRUG LIFECYCLE WITH ARTIFICIAL INTELLIGENCE IN LIFE SCIENCE	Sreenivasa Rao Veeranki	1323-1337
154	8267	A STUDY OF SOCIAL MEDIA ADDICTION STATUS ON EMOTIONAL EXPRESSION (EE) OF B.ED STUDENTS	Alka Tomar, Vinita Vashishtha	1338-1351
155	8268	CRITICAL STUDY ON SOFT SPATIAL MODELS FOR REGIONS WITH BROAD BOUNDARIES	Uttam Barman, Dr. Arihant Jain	1352-1354

156	8269	STUDY ON THE SIGNIFICANCE OF THE ROLE OF RAIL LOGISTICS IN REFERENCE TO JINDAL STAINLESS LIMITED	Dr. Jaya Pandey	1355-1363
157	8270	INFLUENCE OF CLOUD COMPUTING APPLICATION IN ACADEMIC LIBRARIES	Ms. Monika Dixit Bajpai	1364-1371
158	8271	The limits to employee involvement between HR management and employee trust to enhance productivity	Pradeep Kumar Saraswat	1372-1381
159	8272	The impact of HRM approaches to enhance organisational problems and resolve performance issues	Dr. Ruchi Tripathi	1382-1391
160	8273	Role of Artificial Intelligence in developing strategies for solving HRM challenges	Dr. Pooja Sehgal	1392-1400
161	8274	Stochastic Differential Equations in Finance and Behavioral Finance	Niranjan Panda, Sunil Kumar Sahoo	1401-1410
162	8275	INTEGRATION OF RENEWABLE FEEDSTOCKS IN THE GREEN SYNTHESIS OF HETEROCYCLES	Manu Kumari , Dr. Neeta Gupta	1411-1412
163	8276	Survey of Ethical and Legal Issues in Human Resource Management	Vivek Naithani, Dr. Akhil Goyal	1413-1429
164	8278	भारतीय ग्रन्थों में अष्टांग योग का महत्व तथा मानव जीवन पर पड़ने वाले प्रभाव का महत्व	Sachin Rohila, Dr. Thakur Gaurav Vats	1430-1435
165	8279	EVALUATION OF FINANCIAL LITERACY ON INVESTMENT DECISION TOWARDS WORKING WOMEN WITH SPECIAL FOCUS TO PATNA DISTRICT, BIHAR	Dilip Kumar	1436-1436
166	8280	Studies on screening of phytochemicals with special reference to Moringa oleifera	Madhumita Sasmal	1437-1437
167	8281	Issues and Supportive Measures for growth of Women Entrepreneurship in India : A Literature Review	Vandana Jain, Dr. Puneet Kumar Jain	1438-1445
168	P22009	Exploring Linear Algebra and Matrices: A Comprehensive Mathematical Analysis	Akhilesh Kumar	1446-1454
169	P22011	Methods and Materials for Solar Cell Fabrication	Imran Ahmad Salmani, Pramod Rajput, Vishnu Singh Rathore	1455-1460
170	P22012	Introductory concepts of Polymer and their functionality	Sanjiv Kumar	1461-1465
171	P22013	Transition Metal Complexes Based On NSAIDs Drug for Mitochondrial Anticancer Activity: A Review	Arif Ali, Irfan Ahmad	1466-1470
172	P22014	A Sustainable Approach for Green Chemistry's Principles and Benefits	Rahul Singh, Prateek Babu, Susan Varghese, Akanksha Banshal	1471-1476
173	P22015	Technological Advancements in Fisheries	Dr. Kamal Prakash, Shivangi Sharma, Deep Singh ,Vivek Kumar	1477-1479
174	P22016	Systematic Approaches in Machine Learning: A Comprehensive Survey and Analysis	Kaushiki Jadon	1480-1485

175	P22024	The diet composition and foraging behavior of <i>Pipistrelus</i> species, including their role in insect pest control and ecosystem dynamics	Shani Kumar Bharti,Deep Singh, Anju Singh, Yogesh Kushwah	1486-1490
176	P22025	Migration of fishes	Dr. Kamal Prakash*, Shivangi Sharma, Deep Singh	1491-1494
177	P22026	Animal Cognition and Intelligence: Investigating the Cognitive Abilities and Problem-Solving Skills of Dolphins	Deep Singh, Mamta Kumari, Tarun Yadav, Harendra Kumar, Shani Kumar Bharti, Anju Singh	1495-1509
178	P22027	EGG MORPHOLOGICAL STUDY OF BEMISIA TABACI (GENNADIUS) (HOMOPTERA: ALEYRODIDAE)	Anju Singh, Shani Kumar Bharti	1510-1513
179	P22028	Repurposing approved drugs for cancer therapy	Shweta Singh	1514-1517
180	P22029	Non-alcoholic fatty liver disease	Rajnish Tiwari	1518-1523
181	P22030	Therapeutic Drug Monitoring: A Comprehensive Overview	Mohini Gupta	1524-1527
182	P22031	Global Pharmaceutical and Pharma Industry Conference: Advancements and Challenges	Kumari Khushboo	1528-1532
183	P22032	SCHIZOPHRENIA: ETIOLOGY, SYMPTOMS, AND TREATMENT	Alisha Khan	1533-1536
184	P22033	Marburg Virus: An Overview of the Deadly Filovirus	Ajay Pratap Singh	1537-1540
185	P22034	Biovigilance: Enhancing Safety and Surveillance in Biomedical Product Management	Akhileshar Prasad Mishra	1541-1545
186	P22035	Examining the use of health information systems in nursing practice.	Mr Sandeep Yadav	1546-1551
187	P22042	Non-Contact Methods for Measuring Thermal Conductivity in Mechanical Engineering Applications	Shivam Gupta	1552-1561
188	P22043	A REVIEW ON SOLAR DISTILLATION IN INDIA	Shivam Gupta	1562-1574
189	P22044	Advanced Materials for Water Purification: A Comprehensive Review	Er.Veerpal Singh	1575-1583
190	P22045	Risk Management in Manufacturing: Strategies or Frameworks	Er.Veerpal Singh, Archana Kumari	1584-1594
191	P22046	Heat Transfer Enhancement Techniques for Efficient Cooling Systems	Sonu	1595-1600
192	P22047	Design and Optimization of Heat Exchangers	Sonu	1601-1610
193	P22048	CROPP SOWING PATTERN OF FARM FAMILIES IN FIVE AGRO-CLIMATIC ZONES OF PUNJAB	Umesh Mishra	1611-1617
194	P22049	EFFECTIVE EXTENSION STRATEGIES AND MOBILISATION OF FPO'S TO MARKET	Jitendra Kumar, Aman Gupta	1618-1627

195	P22050	ORGANIC FARMING IMPROVE SUSTAINABILITY IN SOIL AND ENVIRONMENTAL HEALTH WITH ERA OF CLIMATE CHANGE A REVIEW	Jitendra Kumar, R.A. Kushwaha	1628-1637
196	P22051	Jowar Crop and Water Resource Management	Swadesh Kumar	1638-1641
197	P22052	Watershed Management: Strategies for Sustainable Resource Utilization and Environmental Conservation	Swadesh Kumar	1642-1645
198	P22053	Enhancing Bottle Gourd (<i>Lagenaria siceraria</i>) Yield and Quality Through Sustainable Agricultural Practices	Sunil Kumar, Durgesh Pratap Singh	1646-1653
199	P22056	RECENT PROGRESS OF NANOPARTICLES IN CANCER THERAPY: A MINI REVIEW	Mukti Sharma, Amit K. Chaturvedi	1654-1660
200	P22057	Recent advancement of Nanoparticles in Water Purification	Mukti Sharma, Amit K. Chaturvedi	1661-1666
201	P22058	A MINI REVIEW ON PROMISING ACTIVITY OF GOLD NANOPARTICLES TOWARDS ANTIDIABETIC ACTIVITY	Mukti Sharma	1667-1670
202	P22059	A MINI REVIEW ON ANTIMICROBIAL ACTIVITY OF SILVER NANOPARTICLES	Mukti Sharma	1671-1675
203	P22060	GREEN CHEMISTRY: A SUSTAINABLE APPROACH FOR A CLEANER FUTURE	Mukti Sharma, Amit K. Chaturvedi	1676-1682
204	P22061	A Study of Blockchain Technology	Shailendra Singh	1683-1691
205	P22062	A Study in Computer Hardware Architecture	Shailendra Singh	1692-1698
206	P22063	Big data analytics, machine learning and artificial intelligence in next-generation wireless networks	Pradeep Kumar	1699-1709
207	P22064	Spacious Data Analytics Using Artificial Intelligence	Pradeep Kumar	1710-1718
208	P22071	Efficacy of Neem Oil as a Natural Insecticide for Controlling the Pest Complex of Cauliflower (<i>Brassica oleracea</i> var. <i>botrytis</i>)	Tarun Yadav, Harendra Kumar	1719-1721
209	P22072	A Study report of Beneficial Insects of Uttar Pradesh	Tarun Yadav, Mamta Kumari	1722-1725
210	P22073	Efficacy of Herbal Extract of <i>Nicotiana glauca</i> on <i>Lapaphis erisimi</i>	Tarun Yadav, Mamta Kumari	1726-1730
211	P22074	Efficacy of Leaf Extract of <i>Parthenium hysterophorus</i> on <i>Spilosoma oblique</i>	Tarun Yadav, Mamta Kumari	1731-1734
212	P22075	A REVIEW ON CORONA VIRUS (Covid-19)	Rajnish Tiwari*	1735-1744
213	P22076	Bone disorders associated with diabetes mellitus	Rajnish Tiwari*	1745-1752
214	P22077	PHARMACEUTICAL VALIDATION: ENSURING QUALITY AND SAFETY	Mohini Gupta	1753-1757
215	P22102	Surface-Enhanced Raman Scattering (SERS) in Gas Sensing Applications: A Comprehensive Review	Mohd Mehkoom*	1758-1762

216	P22105	Zigbee Technology: Enabling Low-Power Wireless Connectivity for IoT	Shiv Kumar	1763-1765
217	P22106	Systems and Control Engineering: Navigating Complexity for Efficient Solutions	Shiv Kumar	1766-1768
218	P22121	Nursing Forensics: International Approaches to Healthcare and Legal Equity	Ramavatar Singh Tyagi	1769-1788
219	P22122	"Assessing the Influence of a Formalized Educational Initiative on ICU Nurses' Proficiency in Analyzing and Interpreting Arterial Blood Gas in In Gwalior M.P."	Ramavatar Singh Tyagi	1789-1796
220	P22128	The Viscous Fluid between Two Parallel Porous Plates with MHD,Heat Transfer in Magnetic Field	Dr. Vimal Kumar	1797-1806
221	P22129	A STEADY OF NEWTONIAN AND NON-NEWTONIAN FLOW	Dr. Vimal Kumar	1807-1810
222	P22130	Sustainable Fishing Practices	Dr. Kamal Prakash, Shivangi Sharma, Deep Singh	1811-1814
223	P22131	Comprehensive Analysis of Plant Nutrients and Their Impact on Growth and Development	Swadesh Kumar	1815-1819
224	P22132	Comparative Analysis of Groundnut Varieties for Yield, Disease Resistance and Nutritional Quality	Swadesh Kumar, Virendra Singh	1820-1824
225	P22133	Assessment of Potato Quality and Nutritional Value: Implications for Human Health	Swadesh Kumar	1825-1830
226	P22134	The Physical Properties of Milk	Sachin Pratap Singh Yadav	1831-1833
227	P22135	Microbial Safety in Dairy Production: Ensuring the Quality of Raw Milk and Processed Milk Products	Sachin Pratap Singh Yadav	1834-1836
228	P22136	The effects of plane of nutrition on the performance of the dairy cow	Sachin Pratap Singh Yadav	1837-1840
229	P22137	SYNTHETIC MILK: A THREAT TO INDIAN DAIRY INDUSTRY	Sachin Pratap Singh Yadav	1841-1847
230	P22138	Utilization of solar energy in dehydration of milk and in the manufacturing of Khoa	Sachin Pratap Singh Yadav	1848-1853
231	P22139	Quality Evaluation of Ice Cream Prepared with Different Stabilizers	Sachin Pratap Singh Yadav, Dr. R.A.Kushwaha	1854-1859
232	P22140	Goat Milk Products and their significance	Sachin Pratap Singh Yadav	1860-1870
233	P22141	Development and Storage Studies on Ready-to-Use Spice Based Paneer	Sachin Pratap Singh Yadav	1871-1877
234	P22142	Camel (<i>Camelus dromadarius</i>) Milk: A Boon to Mankind	Sachin Pratap Singh Yadav	1878-1880
235	P22143	Process and importance of Artificial Insemination in Cows	Sachin Pratap Singh Yadav	1881-1885
236	P22144	Adulteration of milk: A Review	Sachin Pratap Singh Yadav	1886-1892

237	P22145	Diversity and Distribution of Aquatic and Semiaquatic Heteroptera (Water Bugs) in India	Mamta Kumari*, Deep Singh,	1893-1898
238	P22146	Fisheries and Indigenous Knowledge	Dr. Kamal Prakash*, Shivangi Sharma, Deep Singh , Vivek Kumar	1899-1901
239	P22147	Fisheries Economics and Social Aspects	Dr. Kamal Prakash*, Shivangi Sharma, Deep Singh And Vivek Kumar	1902-1904
240	P22148	Marine Protected Areas (MPAs)	Dr. Kamal Prakash*, Shivangi Sharma, Deep Singh And Vivek Kumar	1905-1907
241	P22158	What is the Ionosphere? Exploring Earth's Electric Sky	Vishnu Singh Rathore	1908-1911
242	P22159	Radio Waves and the Ionosphere: How Signals Travel and Bounce	Vishnu Singh Rathore	1912-1915
243	P22160	Historical Overview of Nucleus-Nucleus Collision Studies	O. S. K. Chaturvedi	1916-1919
244	P22161	Theoretical Framework for Multiparticle Production in Nucleus-Nucleus Collisions	O. S. K. Chaturvedi	1920-1926
245	P22162	The M/M/1 Queuing System	R. S. Pundhir	1927-1935
246	P22163	A Study of MHD transfer over a stretching sheet with variable viscosity	Akhilesh Kumar	1936-1944
247	P22164	Exploring Intriguing Applications of Number Theory	Akhilesh Kumar, Dr. Vimal Kumar,	1945-1950
248	P22165	A Study of MHD flow problems a Vertical lamina in porous plate	Akhilesh Kumar	1951-1956
249	P22166	A Study of Magnetohydrodynamic Flow fluids in Boundary Layer	Akhilesh Kumar,Dr.Vimal Kumar,	1957-1965
250	P22167	The Crucial Role of Mathematics in Machine Learning	Dr. Prabal Pratap Singh,Dr.Vimal Kumar,	1966-1980
251	P22168	A study of flow analysis of viscoelastic fluid with thermo-physical properties	Dr.Vimal Kumar ,Dr. Seema Raghav	1981-1986
252	P22169	A STUDY OF FIXED POINT THEOREMS IN NON-LINEAR TOPOLOGICAL SPACES	Satyendra Singh ,Dr Satyendra Singh	1987-1992
253	P22170	A study of Magnetohydrodynamic Flow of a Viscoelastic Fluid Past a Nonlinear Stretching	Dr. Vimal Kumar, Vimal kumar	1993-2005
254	P22171	Study on ethnomedicinal value of Plant growing in the Bateshwar, Agra, U.P. India.	B.P.S. Chauhan,Dr. Satendra Singh Yadav	2006-2013
255	P22172	The Role of Fungi in the Upliftment of Humankind	B.P.S. Chauhan,Harish Chandra Singh	2014-2018
256	P22173	The Role of <i>Azadirachta indica</i> in the Upliftment of Mankind in India	B.P.S. Chauhan,Harish Chandra Singh	2019-2022
257	P22174	Morphological Study of Mycoplasma	B.P.S. Chauhan,Harish Chandra Singh	2023-2026

258	P22184	Explore the adoption and benefits of digital technologies, such as Internet of Things (IoT), Artificial Intelligence(AI), and Virtual Reality (VR), in construction processes	Akanksha Dixit, Harish Chandra Singh	2027-2032
259	P22185	Identify the barriers and challenges that hinder the widespread adoption of sustainable construction practices among builders, contractors, and developers.	Akanksha Dixit, Harish Chandra Singh	2033-2037
260	P22186	Smart Cities and Urban Planning	Amit Kumar Yadav	2038-2048
261	P22187	Sustainable Innovations in Concrete Mix Design for Enhanced Structural Performance and Environmental Conservation	Amit Kumar Yadav	2049-2057
262	P22188	Architectural Management	Nalineesh Kumar Singh Yadav	2058-2061
263	P22189	Comparative Report on Bus Terminals and Metro Stations	Nalineesh Kumar Singh Yadav	2062-2065
264	P22190	Affordable Housing Development in Poor African Countries	Veer Vikram Pratap Singh	2066-2070
265	P22191	Cost Effectiveness of Resilient Infrastructure	Veer Vikram Pratap Singh	2071-2075
266	P22192	IOT ON THE HORIZON: ANALYZING RESEARCH CHALLENGES AND PIONEERING FUTURE APPLICATIONS	Mr. Abhinav Gupta,	2076-2081
267	P22193	A GLIMPSE INTO CONTEMPORARY SOFTWARE ENGINEERING RESEARCH TREND	Mr. Abhinav Gupta,	2082-2086
268	P22194	Adapting to Change: The Role of AI in Human-Computer Interaction	Mr. Jitendra Kumar	2087-2089
269	P22195	Case Studies In AI Applications: Real-World Case Studies Showcasing Successful AI Implementations Across Various Industries	Mr. Jitendra Kumar	2090-2092
270	P22196	Early Stage Skin Cancer Detection Using Image Processing and Machine Learning	Kaushiki Jadon	2093-2102
271	P22197	Comparison analysis: Blockchain for cybersecurity and Cybersecurity for Blockchain	Kaushiki Jadon	2103-2111
272	P22198	Review Paper:Internet of Things-based Intelligent Sensible and management	Lalit Mohan Shakya,	2112-2120
273	P22199	EXPANSION BEHAVIOR OF MACHINE LEARNING ALGORITHMS FOR DATA MINING PROCESS ON CLOUD	Lalit Mohan Shakya,	2121-2127
274	P22200	Analysis & Overview of Enterprise Resource Planning (ERP)	Pradeep Kumar	2128-2142
275	P22201	A Comprehensive Overview Introduction to Database Management Systems	Pradeep Kumar	2143-2151
276	P22202	Network-based Android Application with NFC for remote access	Rupendra Kumar	2152-2155

277	P22203	Advanced computing for cloud-based data processing with Big Data Rotation.	Rupendra Kumar	2156-2163
278	P22204	A review paper on Synthetic Intelligence	Shailendra Singh	2164-2175
279	P22205	A Review Paper on Enabling Operating System Innovation in the Cloud	Shailendra Singh	2176-2182
280	P22206	AN INTELLIGENCE SELF-ADAPTABLE APPLICATION TO SUPPORT EDUCATION AND LEARNING	Shyamu	2183-2189
281	P22207	A Review: On Overload in Replicated Real Time Distributed Databases	Shyamu	2190-2196
282	P22208	Tobacco Addiction: A Comprehensive Review	Ajay Pratap Singh	2197-2200
283	P22209	Telepharmacy: Advancements, Challenges, and Implications for Healthcare Delivery	Ajay Pratap Singh	2201-2204
284	P22210	A brief review of socio-economic and environmental impact of Covid-19	Akansha Kushwaha	2205-2209
285	P22212	FDA APPROVED DRUGS (JANUARY TO JULY-2023)	Akhileshar Prasad Mishra	2210-2214
286	P22213	Artificial Intelligence and 3D Printing in Pharmaceuticals: A Revolutionary Union for Drug Development and Personalized Medicine	Akhileshar Prasad Mishra	2215-2218
287	P22214	Asthma: Pathophysiology, Triggers, and Management	Alisha Khan	2219-2222
288	P22215	Drug compliance: understanding and improving adherence	Alisha Khan	2223-2228
289	P22216	Recent Advancements in Newer Instrumental Techniques in the Pharmaceutical Industry	Himanshu Bhardwaj	2229-2232
290	P22217	Green Chemistry: Towards Sustainable Chemical Processes	Himanshu Bhardwaj	2233-2236
291	P22218	Herbal Drugs in Alzheimer's disease: A Comprehensive Review	Kanchan Kumari	2237-2241
292	P22219	Cell signaling: In Inflammatory diseases	Kanchan Kumari	2242-2247
293	P22220	Evaluation of Nanoparticles as Carriers in Bioindicator Systems	Kumari Khushboo	2248-2250
294	P22221	Reliability of Laboratory Tests and Its Applications	Kumari Khushboo	2251-2254
295	P22222	Extraction of Crude Drugs	Mohini Gupta	2255-2258
296	P22223	DNA Replication and Repair	Mohini Gupta	2259-2262
297	P22224	Angina Pectoris	Rajnish Tiwari	2263-2267
298	P22225	Dementia: An Overview	Rajnish Tiwari	2268-2271
299	P22226	Microbiome in the growth and management of different types of cancer	Shweta Singh,	2272-2274

300	P22227	Polymeric Nano formulations in the Management of HIV Associated Neurocognitive Disorder	Shweta Singh,	2275-2279
301	P22228	Acne: An Overview	Uma Devi ,Dr. Ajeet Singh	2280-2283
302	P22229	Autism Spectrum Disorder	Uma Devi ,Dr. Ajeet Singh	2284-2287
303	P22235	THE ROLE OF HUMAN RESOURCES IN ORGANIZATIONAL SUCCESS	Mrs. Archana Kumari	2288-2294
304	P22236	Analyzing Performance Appraisal System	Ms. Sadaf Nazli	2295-2300
305	P22237	Stress and the consequences of stress in an organization	Ms. Sadaf Nazli	2301-2307
306	P22238	A Quasi: Experimental study to assess the effectiveness of structured teaching programme on knowledge regarding health hazards of mobile phone addiction among students in selected school,	Mr. Abhishek Yadav ,Mr Sandeep Yadav,Mr. Ramavatar Singh Tyagi	2308-2316
307	P22239	"A Study To Assess The Effectiveness of Structured Teaching Programme on Knowledge Regarding Bronchial Asthma Among Mothers of Under Five Children In Selected Hospitals, Sirsaganj."	Mr. Abhishek Yadav ,Mr Sandeep Yadav,Mr. Ramavatar Singh Tyagi	2317-2325
308	P22240	Ivermectin, a potential anticancer drug (Ivermectin) antiparasitic drug derivative	Miss Deeksha Yadav	2326-2345
309	P22241	Coffee or tea: Anti-inflammatory properties of Coffee or tea for the prevention of atherosclerotic cardiovascular disease	Miss Deeksha Yadav	2346-2365
310	P22242	The Impact of an Educational Intervention on Knowledge and Adherence to Coronary Artery Disease (CAD) Prevention Among Patients with Modifiable CAD Risk Factors.	Ramavatar Singh Tyagi	2366-2375
311	P22243	The Impact of a Structured Educational Program on Mucormycosis Knowledge Among Second-Year Nursing Students in Selected Nursing Institutes: A Pre-Experimental Investigation.	Ramavatar Singh Tyagi	2376-2384
312	P22244	"A study to assess the effectiveness of patterned breathing techniques in reduction of pain during active stage of labor among mothers in tertiary care hospital, Bhubaneswar."	Indresh Gupta	2385-2398
313	P22245	A study to assess the knowledge on Infant and Young Child Feeding (IYCF) practices among the mothers of rural and urban area of Firozabad district with a view to develop information leaflet.	Indresh Gupta	2399-2410
314	P22246	The Impact of Mindfulness-Based Interventions on Stress Reduction and Well-being among Nurses: A Systematic Review and Meta-analysis	Mr Sandeep Yadav, Mr. Abhishek Yadav,Mr. Ramavatar Singh Tyagi	2411-2415

315	P22247	Impact of Perioperative Nursing Interventions on Patient Outcomes A Comprehensive Investigation into Patient Satisfaction, Length of Stay, and Readmission Rates	Mr Sandeep Yadav, Mr. Abhishek Yadav,Mr. Ramavatar Singh Tyagi	2416-2422
316	P22265	CORROSION CONCEPT FOR ENGINEERING	1aabsheen Saba Khanam ,2farooqe E Azam	2423-2425
317	P22266	Unraveling the Wonders of Bioinorganic Chemistry: The Dance of Metals in Life	1aabsheen Saba Khanam ,Farooqe E Azam	2426-2429
318	P22269	The Vital Role of Wastewater Treatment in Environmental Sustainability	1aabsheen Saba Khanam ,Farooqe E Azam	2430-2432
319	P22270	HUMAN ACTIVITIES AND THE ENVIRONMENT'S IMPACT	1aabsheen Saba Khanam ,Farooqe E Azam	2433-2436
320	P22272	A Review of Parametric Factors Behind The Growing Field of Bluetooth Technology In A Modern Approach	Ajeet Singh Verma	2437-2441
321	P22273	Challenges and Solution in a grid during the Integration of different Renewable Energy Resource	Ajeet Singh Verma	2442-2448
322	P22275	Requirements, Technologies, Challenges, and Research Direction for the Application of 6G Wireless Communication	Mahendra Partap Singh	2449-2461
323	P22276	THE ROLE OF DISTRIBUTED ENERGY STORAGE SYSTEMS IN MITIGATING WILDFIRE IMPACTS ON SMART GRIDS	Mahendra Pratap Singh1	2462-2473
324	P22277	Advancements in Electrical Engineering Communications: A	Manoj Kumar	2474-2477
325	P22278	Analysis of Electrical Power Disturbances in Distribution and Industrial Systems	Shiv Kumar	2478-2481
326	P22279	Exploring Optics and Optoelectronics: Bridging Light and Technology	Shiv Kumar	2482-2484
327	P22280	Harnessing Hybrid Renewable Energy and Energy Saving for Sustainable Development	Shiv Kumar	2485-2487
328	P22281	"A CASE STUDY OF PARTICLE PACKING OPTIMIZATION IN CONCRETE MIXTURES USING DISCRETE ELEMENT METHOD"	Shiv Kumar	2488-2503
329	P22282	"ADVANCEMENTS IN THE THEORETICAL UNDERSTANDING OF GEOMATERIAL BEHAVIOR"	Rajeev Kumar	2504-2515
330	P22283	FABRICATION OF AUTOMATIC BIOFERTILIZER SPREAD SYSTEM	Rajeev Kumar	2516-2521
331	P22284	AERODYNAMIC CHARACTERISTICS AND COST ANALYSIS OF ARCHIMEDES WIND TURBINE	Ankit Kulshrestha	2522-2528
332	P22285	"Advancements in Engine Starting Systems Performance,HARINATH SINGH	Ankit Kulshrestha	2529-2532
333	P22286	"A Comprehensive Study of Automobile Engine Technologies"	Harinath Singh	2533-2535
334	P22287	NEW DISCOVERIES IN THE FIELD OF THERMODYNAMICS: ADVANCEMENTS AND IMPLICATIONS	Harinath Singh	2536-2541

335	P22288	ADVANCEMENTS IN FLUID MECHANICS: A COMPREHENSIVE REVIEW	Harshit Dixit	2542-2547
336	P22289	Supply Chain Management	Harshit Dixit	2548-2559
337	P22290	An Investigation into the Advancements in Additive Manufacturing Techniques for Mechanical Engineering Applications	Jitendra Kumar	2560-2565
338	P22291	Study the performance and manufacturing challenges of composite materials in the automotive industry, aiming to reduce vehicle weight while maintaining safety and structural integrity.	Jitendra Kumar	2566-2572
339	8283	Challenges for the Indian research in organic fruit production	Ramya.K	2573-2576
340	8284	"Exploring the Phytochemical Activities of Cloves: Antioxidant and Antimicrobial Properties for Enhanced Food Preservation and Safety"	Margret Kanimozhi A	2577-2578
341	8285	Microbial Fuel Cells: Unveiling the Frontiers of Sustainable Energy Generation	P. Jancy Magdalene	2579-2581
342	8286	इक्कीवी सदी के उपन्यासों में ग्रामीण समाज में होने वाली भिन्न-भिन्न समस्याओं का अध्ययन	Pushpa Rawat,Dr. Brajlata Sharma	2582-2590
343	8287	Investigation of Antimicrobial Activity of <i>Lallemantia royleana</i>	Aditi Mitra	2591-2591
344	8288	माध्यमिक विद्यालयों के छात्र एवं छात्राओं के मध्य सामाजिक- संकोची, संवेदनशील-निष्ठुर एवं शंकालु-विश्वस्त के विकास मतलब का तुलनात्मक विश्लेषण	Sushil Kumar,Dr. Prerna Gupta	2592-2603