

Name of the Patenter	Patent Number	Title of the patent	Year of Award of patent
Jay Kumar Pandey	202211065499	Efficient Energy Extraction Using Weather Forecast	2022
Jay Kumar Pandey, Vikas Kumar Aharwal, Santosh Pawar, Ritesh Yadav	202211068525	Maximum Energy Extraction Using Weather Forecasting	2022
N Kumaratharan, Parimala Prabhakar Shubhi Jain Dhheraj Bhardwaj, Komal Sharma, Monica Mathur, Jay Kumar Pandey, M. Poonguzhali, Prabha Sheeraj Nair, Prathibha Sudhakaran	202241051840	Novel 5G Communication Microstrip Patch Antenna for Broadcasting and Navigation Application	2022
Rishi Kumar Vishnoi, Manju Pandey, Krishna Srivastava, Ram Prakash Tiwari, Nitin Srivastava, Avneesh Kumar, Harshit Srivastava	2022/05269	Heterocyclic Compounds	2022
Shekhar Verma, Manju Pandey, Shikha Srivastava, Sarita Singh	372892-001	Tablet Hardness Tester	2022
Shekhar Verma, Pragya Baghel, Manju Pandey, Sanjib Bahadur	372893-001	Dissolution Test Apparatus	2022
Mateshwari Nandan, Brijesh Kumar Saroj, Mohammad Sarafroz, Dyasmin Khatoon, Md. Asif, Mohd Amir, Mohd Amir, Poonam Kumari, Fatimah Jan, Bhavana Dubey, Neelima Tripathi Mishra, Mahmood Alam Siddiqui	202311005200 A	QSAR Modelling to Forecast The Health Effects of Nano-cyrstalline Metal oxides From a Toxicological Perspective	2023
Namrata Sanjay Mane, Priya Vishal Nikam, Neha Ganeshrao Shete, Yasmin Khatoon, Vinod Madhaorao Thakare, Sachin Marotrao Hiradeve, Dattaprasad Nagorao Kumbhakarna, Ankit Diwan, Vishwa Sachin Padole, Narendra Ruparao Dighade	382819-001	Gravimetric Measuring Instrument of Capsule For Pharmaceutical Purpose	2023
Mohammad Muztaba, Janey Alam, Shadma Wahab, Yasmin Khatoon, Mohammad Sarafroz, Bariki Rajasekhar, Ayesha N. Shaikh, Mohammad Saleem, Darla Raju, Sadaf Arfi, Namburi Lakshmi Anjaneya Amara Babu, Mohammad Shawwal	202311004202 A	A Method PeptideVaccines and Formulations for The Prevention and Immunotherapy of Alzheimer's Disease	2023
Apurwa Singh, Shrabani Biswal, Sumedha Singh Jadaun, Vibha Kumari, Chinmaya Mahapatra, Shrishti Mishra, Maan Singh, Pragati Singh, Shikha Srivastava,	202022105230	A Sustained Release Liposomal Drug for Cancer Treatment	2022
Sumita Cahturvedi, Pallavi Himanshu Agarwal, Vinod Kumar, Anurag Sharma, Saurabh Kumar Yadav, Chandra bahadur Khatri, Samriti Mahajan	6291241	Novel IOT Based Computerised Numerical IOT Control Fiber Laser Composite Material Cutting Machine	2023
Parin Somani, Shashikant Gupta, Babasaheb Jadhav, Dhanashri, Havale, Dharmendra Kumar, Tien Anh Tran, Chandra Kumar Dixit, Wen-Cheng Lai, Neeraj Kumar, Kapil Kumar Gupta, Prabhadeep Singh, D. Saravanan	202211063530	Real Time Financial Fraud Detection using Machine Learning	2022

Devendra Kumar Sharma,Santosh K Patil, Mr. S.B. Javheri, Abdul Ahad, Nityanand S. Kudachimath,Keerti M Nashimath, Zeeshan Adib Ahmed, Gouse Peera	202311028965 A	Artificial intelligence methods for predicting flexural strength of concrete containing nano-silica and calcium carbide residue	2022
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