

S.No.	Name of the Applicant	Department	Title	Total award amount after subtracting external authors.	Amount to First Author/Corresponding Author	Amount of Co-author 1	Amount of Co-author 2	Amount of Co-author 3	Amount of Co-author 4	Eligible/Not Eligible	Remark, if not eligible
1	Prof. Rishu Chaujar	Applied Physics.	Fin field-effect-transistor engineered sensor for detection of MDA-MB-231 breast cancer cells: A switching-ratio-based sensitivity analysis	100000	50000 to Prof Rishu Chaujar	50000 to Bhavya Kumar				Eligible	
2	Prof. RAHUL KATARYA	Computer Science & Engineering.	Opinion Leaders for Information Diffusion Using Graph Neural Network in Online Social Networks.	66666.66667	50000 to Rahul Katarya	16666.667 to Lokesh Jain				Eligible	
3	Dr Sanjay Kumar	Computer Science & Engineering.	Identifying Influential Nodes for Smart Enterprises Using Community Structure With Integrated Feature Ranking	33333.33	33333 to Dr Sanjay Kumar					Eligible	
4	Dr Sanjay Kumar	Computer Science & Engineering.	Opinion Leader Detection in Asian Social Networks using Modified Spider Monkey Optimization	50000.00	37500 to Sanjay Kumar		12500 to Abhishek Mallik			Eligible	
5	Dr. Anshu Khurana	Computer Science & Engineering.	Optimal Feature Selection for Imbalanced Text Classification	-	0	0				Not Eligible	SCOPUS
6	Dr. Manisha Saini	Computer Science & Engineering.	VGGIN-Net: Deep transfer network for imbalanced breast cancer dataset	1,00,000.00	50000 to Manisha Saini	50000 Seba Susan				Eligible	

7	Dipika Jain	Computer Science & Engineering.	Personality Detection using Kernel-based Ensemble Model for leveraging Social Psychology in Online Networks	66666.67	50000 to Dipika Jain	16666 to Rohit Beniwal				Eligible	
8	Rahul Kumar	Computer Science & Engineering.	Multi-View Multi-Modal Approach Based On SS-CNN and BiLSTM Using Skeleton, Depth and RGB Data for Human Activity Recognition	50000.00	25000	25000				Not Eligible	c category
9	Dr. Sonika Dahiya	Software Engineering.	A novel type-II intuitionistic fuzzy clustering algorithm for mammograms segmentation	0	0	0	0	0	0	Not Eligible	C category
10	Shruti Aggarwal	Applied Mathematics.	Physical realization of realignment criteria using the structural physical approximation	100000	33333.33 to Shruti Aggarwal	33333.3333333333 to Anu Kumari	33333.3333333333			Eligible	
11	Trasha Gupta	Applied Mathematics.	Empirical Review of Various Thermography-based Computer-aided Diagnostic Systems for Multiple Diseases	100000	33333.3333333333 to Trasha Gupta	33333.3333333333 to Rajni Jindal	33333.3333333333			Eligible	
12	Dr. Bindu Verma	Information Technology.	CAT-CapsNet: A Convolutional and Attention Based Capsule Network to Detect the Driver's Distraction	50000	50000 to Bindu Verma					Eligible	
13	Prof. Dinesh K. Vishwakarma	Information Technology.	Obscenity Detection in Videos through a Sequential ConvNet Pipeline Classifier	100000	75000 Dinesh Kumar Vishwakarma	25000 to Neil Gautam				Eligible	

14	Prof. Dinesh K. Vishwakarma	Information Technology.	A Deep Multi-Level Attentive network for Multimodal Sentiment Analysis	50000		50000 to Dinesh Kumar Vishwakarma				Eligible	
15	ANAND KUSHWAH	Mechanical Engineering.	Heat and Mass Transfer, Quality, Performance Analysis, and Modeling of Thin Layer Drying Kinetics of Banana Slices	-	-	-	-	-	-	Not Eligible	duplicate to srl no 5
16	VIJAY GAUTAM	Mechanical Engineering.	Effect of Magnetic Field on Deformation Behavior of a Steel Sheet in Uniaxial Tension	-	0	0				Not Eligible	Not Eligible published in 2024.
17	Ravi Datt Yadav	Mechanical Engineering.	Effect of Magnetic Field on Deformation Behavior of a Steel Sheet in Uniaxial Tension	0	0	0	0	0	0	Not Eligible	Duplicate to Srl no 2
18	Dr. Anil Kumar	Mechanical Engineering.	Thermal Modeling of Water-in-Tube Type Evacuated Tube Solar Collectors to Predict Outlet Water Temperature: An Experimental Validation	25000	25000 to Dr Anil Kumar					Eligible	
19	Dr. Anil Kumar	Mechanical Engineering.	Heat and Mass Transfer, Quality, Performance Analysis, and Modeling of Thin Layer Drying Kinetics of Banana Slices	75000	50000 to Anil Kumar	12500 to Anand Kushwah	12500 to Amit Pal			Eligible	
20	Dr. Anil Kumar	Mechanical Engineering.	Simulation, modeling and experimental performance investigations of novel giant water lens solar thermoelectric generator	0	0	0	0	0	0	Not Eligible	C category

21	Dr. Anil Kumar	Mechanical Engineering.	Energy-economic and exergy-environment performance evaluation of solar energy integrated essential oil extraction system	0	0	0	0	0	0	Not Eligible	C category
22	Dr. Anil Kumar	Mechanical Engineering.	Thermo-enviro-economic analysis of conventional steam distillation system for peppermint oil extraction	0	0	0	0	0	0	Not Eligible	C category
23	Dr. Anil Kumar	Mechanical Engineering.	Comprehensive review on performance assessment of solid oxide fuel cell-based hybrid power generation system	0	0	0	0	0	0	Not Eligible	C category
24	Ashutosh Mishra	Mechanical Engineering.	Multi-Objective Optimization of an Inlet Air-Cooled Combined Cycle Power Plant	100000	66666.67 Ashutosh Mishra	16666.67 B. B. Arora	16666.67 Akshitesh Arora			Eligible	
25	Anil Kumar	Applied Chemistry	Milestones in corrole chemistry: historical ligand syntheses and post-functionalization	16,666.67	16666.67 to Anil kumar					Eligible	
26	Dr. Shatakshi	Electrical Engineering.	Rule-Based Power Management and Quality Enhancement in a Standalone Microgrid	33333.33333	33,333.33 to Dr. Shatakshi					Eligible	
27	Dr. Shatakshi	Electrical Engineering.	Control of ILC in an Autonomous AC-DC Hybrid Microgrid With Unbalanced Nonlinear AC Loads	33333.33333	33,333.33 to Shatakshi					Eligible	

28	Ajit Dattu nandawadekar	Electrical Engineering.	A versatile 4K insert for characterization of the superconducting joints	33333.33333	16666.666666667 to Ajit Dattu nandawa dekar	16666.67 to Mukhtiyar Singh				Eligible	
29	Ajit Dattu nandawadekar	Electrical Engineering.	Study of power diodes used for MRI applications							Not Eligible	Issue date of J. Power Electron. 24, pp. 316–323 is Feb 2024
30	RANJEET SINGH	Electrical Engineering.	Optimal Shade Dispersion Strategy for Enhanced PV Power Extraction Under PSCs	100000	53333.34 to Ranjeet Singh	23333.33 to Vinod Kumar Yadav	23333.33 to Madhusudan Singh			Eligible	
31	Rupam Singh	Electrical Engineering.	Reinforcement Learning-Based Model- Free Controller for Feedbac	Duplicate entry to S.No.7	Duplicate entry to S.No.7	Duplicate entry to S.No.7	Duplicate entry to S.No.7			Not Eligible	Duplicate entry to S.No.7
32	Rupam Singh	Electrical Engineering.	Reinforcement Learning-Based Model- Free Controller for Feedback Stabilization of Robotic Systems	100000	50000 to Rupam Singh	50000 to Prof. Bharat Bhushan				Eligible	
33	Snehlata Yadav	Electronics and Communication Engineering.	Impact of temperature on a ferroelectric interfaced negative capacitance double gate junctionless accumulation mode field effect transistor-compact model	100000	33333.3333333333 to Snehlata Yadav	33333.333333333 3 to Sonam Rewari	33333.3333333 333 to Rajeshwari Pandey			Eligible	
34	Anurag Chauhan	Electronics and Communication Engineering.	Transition metal induced- magnetization in zigzag SiCNTs	0	0	0				Not Eligible	Not Eligible (Category- C)

35	Poornima Mittal	Electronics and Communication Engineering.	A Switching NMOS Based Single Ended Sense Amplifier for High Density SRAM Applications	100000	75000 to Poornima mittal	25000 to Bhawna Rawat					Eligible	
36	Bhawna Rawat	Electronics and Communication Engineering.	A Reconfigurable 7T SRAM Bit Cell for High Speed, Power Saving and Low Voltage Application	100000	50000 to Bhawna Rawat	50000 to Purnima Mittal					Eligible	
37	Ayush	Electronics and Communication Engineering.	Modified Decoupled Sense Amplifier with Improved Sensing Speed for Low-Voltage Differential SRAM	100000	33333.3333333333 to Ayush Dahiya	33333.3333333333 to Poornima Mittal	33333.3333333333 to Rajesh Rohilla				Eligible	
38	Debleena Guin	Bio -Technology.	Assessment of clinically actionable pharmacogenetic markers to stratify anti-seizure medications	66666.6667	43333.3367 to Debleena Guin	23333.33 to Yasha Hasija					Eligible	
39	Vijay K Minocha	Civil Engineering.	Discussion of “Prediction of Maximum Scour Depth near Spur Dikes in Uniform Bed Sediment Using Stacked Generalization Ensemble Tree-Based Frameworks” by Manish Pandey, Mehdi Jamei, Masoud Karbasi, Iman Ahmadianfar, and Xuefeng	100000	50000 to Vijay Kumar Mocha	50000 to Balraj Singh					Eligible	
40	AMIT KUMAR SRIVASTAVA	Civil Engineering.	Shear behaviour of infilled rock joints under different boundary conditions	50000	50000 AMIT KUMAR SRIVASTAVA						Eligible	
41	Ms. DIVYA MISHRA	USME.	Effective Governance Through Crowdsourcing: A Strategic Framework for Empowered Participation	0	0	0	0	0	0	0	Not Eligible	Duplicate t Sr no 2

42	Nidhi Maheshwari	USME.	Effective Governance Through Crowdsourcing: A Strategic Framework for Empowered Participation	0	0	0				Not Eligible	Not Eligible pagination 2024.
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