

S.No.	Name of the Applicant	Department Name	Title	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 Round 2	Remark	Total Price Money After Subtracting external Author & Internal Authors (who are awarding)
1	Dr. Virender Ranga	Information Technology.	Mitigation of DDoS Attack Using Moving Target Defense in SDN	16666.67 to Virender Ranga	External author	External author	NA	NA	Eligible		16666.67
2	Dr. Virender Ranga	Information Technology.	Coordinated network partition detection and bi-connected inter-partition topology creation in damaged sensor networks using multiple UAVs	16666.67 to Virender Ranga	External author	External author	NA	NA	Eligible provide the proof of corresponding author		16666.67
3	Dr Deepika Varshney	Information Technology.	An automated multi-web platform voting framework to predict misleading information proliferated during COVID-19 outbreak using ensemble method.	37500 to Deepika Varshney	Certificate to Dinesh Kumar Vishwakarma				Eligible		37500
4	Dr Deepika Varshney	Information Technology.	Framework for detection of probable clues to predict misleading information proliferated during COVID-19 outbreak	37500 to Deepika Varshney	Certificate to Dinesh Kumar Vishwakarma				Eligible		37500
5	Nidhi	Information Technology.	From methods to datasets: a detailed study on facial emotion recognition	25000 to Nidhi	25000 to Bindu Verma				Eligible		50000
6	Akanksha Karotia	Information Technology.	CovSumm: an unsupervised transformer-cum-graph-based hybrid document summarization model for COVID-19	25000 to Akanksha	25000 to Seba Susan				Eligible		50000
7	Dr. Priyanka Meel	Information Technology.	Multi-modal fusion using Fine-tuned Self-attention and transfer learning for veracity analysis of web information	37500 to Priyanka Meel	Certificate to Dinesh Kumar Vishwakarma				Eligible		37500
8	Parminder Pal	Information Technology.	Extractive text summarization for biomedical transcripts using deep dense LSTM-CNN framework	16666					Not eligible	No pagination	

9	Abhishek Verma	Information Technology.	A novel approach for forecasting PM2.5 pollution in Delhi using CATALYST	33333.33 to Abhishek verma	8333.33 to Vindra Ranga	Certificate to Dinesh Kumar Vishwakarma			Eligible		41,666.67
10	Anusha Chhabra	Information Technology.	A literature survey on multimodal and multilingual automatic hate speech identification	37500 to Anusha Chhabra		Certificate to Dinesh Kumar Vishwakarma			Eligible		37500
11	Anusha Chhabra	Information Technology.	Multimodal hate speech detection via multi-scale visual kernels and knowledge distillation architecture	37500 to Anusha Chhabra		Certificate to Dinesh Kumar Vishwakarma			Eligible		37500
12	Geetanjali Bhola	Information Technology.	A review of vision-based indoor HAR: state-of-the-art, challenges, and future prospects	25000					Not Eligible	Pagination 2024	
13	Ananya Pandey	Information Technology.	VABDC-Net: A framework for Visual-Caption Sentiment Recognition via spatio-depth visual attention and bi-directional caption processing	37500 to Ananya Pandey		Certificate to Dinesh Kumar Vishwakarma			Eligible		37500
14	ASHISH BAJAJ	Information Technology.	Evading text based emotion detection mechanism via adversarial attacks	37500 to Ashish Bajaj		Certificate to Dinesh Kumar Vishwakarma			Eligible		37500
15	ASHISH BAJAJ	Information Technology.	HOMOCHAR: A novel adversarial attack framework for exposing the vulnerability of text based neural sentiment classifiers	37500 to Ashish Bajaj		Certificate to Dinesh Kumar Vishwakarma			Eligible		37500
16	Prof. Dinesh Kumar Vishwakarma	Information Technology.	HISNet: a Human Image Segmentation Network aiding bokeh effect generation	37500 to Dinesh Kumar Vishwakarma	12500 to Shaurya Gupta				Eligible		50000
17	Prof. Dinesh Kumar Vishwakarma	Information Technology.	A deep neural network-based hybrid recommender system with user-user networks	37500 to Dinesh Kumar Vishwakarma	12500 to Ayush Tanwar				Eligible		50000

18	Prof. Dinesh Kumar Vishwakarma	Information Technology.	Influence Maximization in social networks using discretized Harris' Hawks Optimization algorithm	25003 to Dinesh Kumar Vishwakarma	4166 to Inder Khatra	4166 to Arjun Chodhary	4166 to Aryaman Rao	4116 to Aryan Tyagi	Eligible		41666.67
19	Pulkit Sharma	Information Technology.	Conv-CapsNet: capsule based network for COVID-19 detection through X-Ray scans	12500 to Pulkit Sharma	12500 to Rhythtm Arya	12500 to Richa Verma	12500 to Bindu Verma		Eligible		50000
20	Sunakshi Mehra	Information Technology.	Deep fusion framework for speech command recognition using acoustic and linguistic features	25000 to Sunakshi Mehra	25000 to Seba Susan				Eligible		50000