

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	Remark	Total Price Money After Subtracting external Author & Internal Authors (who are awarding certificate for particular paper)
1	BHAWNA JAIN	Software Engineering.	Examining deep learning's capability to spot code smells: a systematic literature review	16667 to Bhawana Jain	16667 to Ruchika Malhotra				Eligible		33334
2	Neha Gahlan	Software Engineering.	Federated learning inspired privacy sensitive emotion recognition based on multi-modal physiological sensors	25000	25000				Not Eligible	Not recommended, Vol. no. and page no. not received	0
3	RAHUL	Software Engineering.	Deep auto encoder based on a transient search capsule network for student performance prediction	37500 to Rahul	Certificate to Rahul Katarya				Eligible		37500
4	Parul Sharma	Software Engineering.	A novel plant disease diagnosis framework by integrating semi-supervised and ensemble learning	25000	25000				Not Eligible	Published in 2024: Volume 131, pages 177-198, (2024)	0
5	Roshni Singh	Software Engineering.	ConvST-LSTM-Net: convolutional spatiotemporal LSTM networks for skeleton-based human action recognition	37500 to Roshni Singh	12500 to Abhilash Sharma				Eligible		50000
6	Prof. Ruchika Malhotra	Software Engineering.	Recent advances in deep learning models: a systematic literature review	25000 to Ruchika Malhotra	25000 to Priya Singh				Eligible		50000
7	Prof. Ruchika Malhotra	Software Engineering.	Examining deep learning's capability to spot code smells: a systematic literature review	16666.667	16666.667				Not Eligible	Same paper as mentioned at Sr. No. 1	0

8	Prof. Ruchika Malhotra	Software Engineering.	An alumni-based collaborative model to strengthen academia and industry partnership: The current challenges and strengths	16666.667 to Ruchika Malhotra	16666.667 to Massound Massoudi	Certificate to Rajani Jindal			Eligible		33333,34
9	Massoud Massoudi	Software Engineering.	Shifting from traditional engineering education towards competency-based approach: The most recommended approach-review	16666.67 to Massound Massoudi	Certificate to Ruchika Malhotra	Certificate to Rajani Jindal			Eligible		16,667
10	Massoud Massoudi	Software Engineering.	An alumni-based collaborative model to strengthen academia and industry partnership: The current challenges and strengths	16666					Not Eligible	Same paper as mentioned at Sr. No. 8	0
11	Prof. Ruchika Mahotra	Software Engineering.	Recent advances in deep learning models: a systematic literature review	25,000	25,000				Not Eligible	Same paper as mentioned at Sr. No. 6	0
12	Prof. Ruchika Mahotra	Software Engineering.	Examining deep learning's capability to spot code smells: a systematic literature review	16,666.67	16,666.67				Not Eligible	Same paper as mentioned at Sr. No. 1 and 7	0
13	Prof. Ruchika Mahotra	Software Engineering.	Software defect prediction using hybrid techniques: a systematic literature review	16,666.67	16,666.67				Eligible for Certificate		0
14	Dr. Sonika Dahiya	Software Engineering.	A novel type-II intuitionistic fuzzy clustering algorithm for mammograms segmentation	37500					Not Eligible	Journal is not listed in JCR list	0