

ology
i-400058



(Autonomous College Affiliated to University of Mumbai)

Research And Development Committee

List of students for Reimbursement of Technical Paper Publication Fees 2018-19 (Second Half)

Sr. No	A. Sr No	Student Name	Branch	Title of the Paper	Guide	Name of the Conference / Journal	Date	Paper Fees	Sansctioned Amount
1	1	Neil Daftay Aditya Desai Jaideep Rao	B. E. Computer Engineerin g	Comparative study of different methodologies to study Melanoma	Dr. D. R. Kalbande	IEEE- ICISC 2019	10-11 Jan 2019	6000	5000
2	2	Kamya Desai	B. E. Computer Engineerin g	Sentiment Analysis of of quantify Healthcare data	Sunil Ghane	Springer- ICCVBIC 2019	29-30 Nov 2018	6500	5000
3	3	Yash Patil Sumed Naik Rashmi Fadnavis	T.E. EXTC	Basic Logic gate detector using atMega328P and android app	Vijaya Kamble	Thomson Reuters ICCCISA 2019	1-4 Feb 2019	4500	4500
4	4	Harshali Bapat Maruti Tamrankar	M Tech EXTC	Designp of UWB Monopole Antenna using Complementary Dyub to get dual notch	Vijaya Kamble	ICCET 2019 under TEQIP-III	9-11 Feb 2019	6000/-	5000
5	5	Yas Kokate Tejas Bhitle Royston Dmello Sai Yemerreddy Samriddha Basu	B. E. Computer Engineerin g	Automated Facila Recognition Attendance System Leveraging IoT Camera	Dr. Prachi Gharpure	IEEE Confluence 2019	10-11 Jan 2019	7000/-	5000

6	6	Sanket Wagle Saral Uttamani Sasha Dsouza	B.E. IT	Predicting Surface Air Temperature Conoluntional Long Short-Term Memory network	Kailas Devadkar	Springer ICCCE 2019	1-2 Feb 2019	4500/-	4500
7	7	Akshat Shetty Simran Mhatre Nisheet Sinvhal	BE IT	Peer Assited Parallel Downloading Sysytem	Kailas Devadkar	ICCSP 2019	4-6 April 2019	7500/-	5000
8	8	Kevin Sijo Adhrit Shetty Mrunmayi Patil	BE IT	Storage and Availability Fragement Placement for P2P storage System	Kailas Devadkar	ICCSP 2019	4-6 April 2019	12500/ -	5000
9	9	Vini Asher Hardik Thakkar Suyog Tambe	BE IT	Indoor Object Tracking using Wi-Fi Access Point	Prasenjit Bhavtanka r	Springer ICICCT 2019	29-30 April 2019	11000/ -	5000
10	10	Sayali Uttawar Simran Gabhani Tej Thakker	BE IT	A review on development and classification of question answering system	Nikhat Mulla	IEEE- ICCMC 2019	27-29 Mar 2019	7250	5000
11	11	Neil Daftay Aditya Desai Jaideep Rao	BE Computer	Algorithm for using NLP with extremely small text datasets	Reeta Koshy	IEEE- ICATccT 2018	6-Sep-18	9500	5000
13	13	sean Pareira Divya Sawant Jyoti Singh Crispin Lobo	BE Electronics	C- indicator : A Mobile app for crowd control and management in suburban railways	Kiran Talele	IET- ICAST 2018	8 Sep 1913	5000	5000
14	14	Anushka Waingankar Nevil Pooniwala	BE ETRX	Fast and accurate algorithm for line following robot	Rajendra Sutar	IEEE- ICICSS 2018	20-21 sept 2018	6000	5000
16	16	Nevil Pooniwala Prutha Atre Sahil Bhagat	BE ETRX	Efficient and feasible gesture controlled robotic arm	Payal shah	IEEE- ICICCS 2018	14-15 June 2018	6000	5000
17	17	Sonali Bakshi	MCA	Credit card Fraud detection	--	IEEE-I-SMAC 2018	31-Aug-18	6500	2500
								Total	71500

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First Half

UG		PG.	
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ETRX	8000	EXTC	33850
EXTC	9500	COMP	0
COMP	5000	MCA	0
IT	50000		
Total UG	72500	Total PG	33850

Dr. Y.S. Rao
Dean R & D

Dr. Prachi Gharpure
Principal

R & D Student Coordinators

Prof. Aarti Karande	MCA	
Prof. Abhijit Salunke	COMP	
Prof. Sheetal Choudhari	IT	
Prof. Govind Haldankar	ETRX	
Prof. Milind Paraye	EXTC	