



Bharatiya Vidya Bhavans'  
Sardar Patel Institute of Technology  
Munshinagar, Andheri(W), Mumbai-400058  
(Autonomous College Affiliated to University of Mumbai)

**Research And Development Committee**

**List of students applied for Reimbursement of Technical Paper Registration Fees 2017-18 ( first Half)**

Sr No	Student Name	Branch	Title of the Paper	Guide	Name of the Conference / Journal	Date	Paper Fees	Amount sanctioned
1	Dhrumil Parikh	BE - EXTC	Study of M-Ary phase shift keying modulation and demodulation using MATLAB simulation	Prof. Sukanya Kulkarni	ICCSP 17, TamilNadu (IEEE)	8 April 17	6000	5000
2	Rahul Palekar	BE - EXTC	Real time license plate detection using OpenCV and Tesseract	Prof. Vijaya Kamble	ICCSP 17, TamilNadu (IEEE)	8 April 17	6000	5000
3	Chetan Bambarkar	ME - EXTC	Design of Reconfigurable wideband MIMO Antenna	Prof. Sukanya Kulkarni	Indian Antenna Week conference, Pune (IEEE)	5-9 June 17	7200	5000
4	Chetan L Gaval	ME - EXTC	Dual band MOMO Antenna with Enhanced Gain	Prof. Anand Mane	Indian Antenna Week conference, Pune (IEEE)	5-9 June 17	7200	5000
5	Prashant Singh	ME - EXTC	Enhancement of Handover Decision in Heterogeneous Networks	Prof. Sukanya Kulkarni	ICSPC, Coimbtore (IEEE)	28-29 July 17	5000	5000
6	Moinuddin Miyan Mohiddin Mirza	ME - EXTC	A miniaturized and Improved Antenna using Metamaterial	Dr. Sudhir Dhage	I2C2, Coimbatore (IEEE)	23-24 June, 17	3000	3000
7	Urvi Agrawal	ME - EXTC	A real time object detecting system using compressive sensing.	Dr. Preetida Jani	ICSPC, Coimbtore (IEEE)	28-29 July 17	5000	5000
8	Rituja Wankar	ME - EXTC	Feature Extraction and Selection Methods for Motor Imagery EEG Signals: A Review	Prof. Payal Shah, Dr. R. Sutar	I2C2, Coimbatore (IEEE)	23-24 June, 17	3103.5	3104
9	Tejpal Uplenchwar	ME - EXTC	Facial Expression Recognition Using General Regression Neural Network	Prof. K. T. Talele	IBSS, 16 Baramati (IEEE)	20-22 Dec, 16	6000	5000
10	Poonam Deotale	ME - EXTC	Compressed Sensing for Object Detection using Dictionary Learning	Dr. Preetida Jani	ICCIDS, Chennai (IEEE)	2-3 June 17	6500	5000

11	Shraddha Mayekar	ME - EXTC	An Automated Antenna Pattern Measurement System	Prof. Manisha Bansode, Dr. S. S. Rathod	I2C2, Coimbatore (IEEE)	23-24 June, 17	3000	3000
12	Pawan Mishra	ME - EXTC	Design and Performance enhancement of circularly polarized antenna	Prof. Reena Sonkusare	Indian Antenna Week conference, pUNE	5-9 June 17	8000	5000
13	Siddhesh Mhatre	M.E. COMP	Comparative study on Attribute based Encryption for health records in cloud storage	Dr. Anant Nimkar	RTEICT 2017 (IEEE)	19-20TH May 2017	5800	5000
14	Anuja Hodage	M.E. COMP	An optimised Multi Authority access control system for public cloud storage	Prof. Jyoti Ramteke	I2C2, Coimbatore (IEEE)	23-24 June, 17	3103	3103
15	Sanskriti Shah Maitri Shroff Prajwal Shimpi	B.E. COMP	An artificial Neural network approach for classification of vector borne diseases	Prof. Anand Godbole	ICCMC 2017 (IEEE)	18-19 July 2017	5500	5000
17	Chaitanya Bapat Shivani Inamdar Ganesh Baleri	B.E. COMP	smart lock security re-engineered using cryptography and steganography	Dr. Anant Nimkar	SSCC2017 (SPRINGER)	13-16SEPT 2017	10000	5000
18	Amruta Jagdale	M.E. COMP	Neonatal blood analysis and generating disorder estimation using image processing	Prof. Rupali Sawant	ICCUBEA 2017 (IEEE)		6000	5000
19	Smitesh Mangelkar	M.E. COMP	A comparative study on RPL attacks and security solutions	Dr. Sudhir Dhage	I2C2, Coimbatore (IEEE)	23-24 June, 17	3000	3000
22	Surya Pandey	M.E. COMP	An Image processing approach for analysing assessment of pavement distress	Prof. Surekha Dholay	ICICSE 2017 (springer)	18-19Aug 2017	8000	5000
23	John Britto	B.E. COMP	Analysis of technological advances in autism	Dr. D. R. Kalbande	ICICI 2017 (IEEE)	23-24 nov 2017	6000	5000
25	Suvarnamala Sonune	M.E. COMP	IOT enabled API for secure transfer of medical data	Dr. D. R. Kalbande	I2C2, Coimbatore (IEEE)	23-24 June, 17	3000	3000
26	Kumaresan Mudliar Vishal Naidu	BE IT	WLAN attendance management system	Prof. K. K. Devadkar	ICSTEM 2017 (IEEE)	2-4th aug 2017	5000	5000
27	Harshal Parekh Apurva Saksena Anushka Ringshia	BE IT	Simulation of a two head disk scheduling algorithm	Prof. S. S. Choudhari	ICECCT 2017 (IEEE)	22-24 feb 2017	6000	5000

27.6	Kartik Moudgil Harshal Parekh Ria Maheshwari Anushka Ringshia	BE IT	systematic analysis and simulation of classical page replacement algorithm : a proposed Novel WS clock derivative	Prof. S. S. Choudhari	I2CT 2017 IEEE	8-9th April 2017	4000	4000
28.6	Kartik Moudgil Ria Maheshwari	BE IT	Cloud based secure smart card health care monitoring and tracking system	Prof. K. K. Devadkar	ICECCT 2017 (IEEE)	22-24 feb 2017	4500	4500
29.6	Isha Pandya Surmeet Kaur Jhaji	BE IT	A steganographic approach to mitigate password attacks	Renuka pawar	ICACCI 2017 (IEEE)	13th sept 2017	8500	5000
31	Akshay Raul Shwetha Kalyanaraman	BE IT	performance analysis and threshold prediction algorithm for efficient use of cloud computing	Prof. K.K. Devadkar	ICCUBEA 2017 (IEEE)	17-18 AUG 2017	(6500 * 2) = 13000	5000
32	Chaitanya Suvarna Abheske Sali	TYMCA	efficient heart diseases prediction system usign optimization techniques	Prof. Sakina Shaikh	ICCMC 2017 (IEEE)	18-19 july 2017	5500	5000
33	Mihir Asolkar	TYMCA	"Devps [Chef.] an optimised solution	Prof. Sakina Shaikh	ICCMC 2017 (IEEE)	18-19 july 2017	5500	5000
31								
	R & D - Dean : Dr. Y. S. Rao							