

Staff Achievement Record

Academic year 2017-2018

Sr. No.	Achievement	Details	Faculty
1.	Best paper award	<p>Paper Title: Performance Analysis of Bipolar Marx Generator Topologies with Input switch charging and Inductive charging method</p> <p>Event: IEEE & CSI sponsored 1st International conference on “Intelligent Systems & Information Management” ICISIM-2017, Oct 2017 Aurangabad, Maharashtra</p>	Dr.Bindu S.
2	Best paper award	<p>Paper Title: Unbalanced voltage mitigation with reactive power control of grid-tied solar PV system</p> <p>Event: International Conference on Advances in Energy Research Dec 2017, IIT Bombay , Mumbai</p>	Dr. Sushil Thale.
3	Best paper award	<p>Paper Title: Precision agriculture through ICT and data ecosystem: An opportunity for digital transformation.</p> <p>Event: 60th annual IETE convention, Sept 2017, Kochi, Kerala</p>	Dr. Sushil Thale
4	Elected as Senior member IEEE.		Dr. Sushil Thale.
5	Industrial Consultancy	Projects worth 25 lacs	Dr. Sushil Thale.
6	Best Faculty of the year	Best Faculty of the year under sub category Specific Innovations manifest in prototypes, patents etc at the CSI TechNext India 2018 Awards to Academia, Feb.2018.	Mrs.Mini Rajeev
7	Best paper of the conference award	<p>Paper Title: Realization of Novel Transformer-less Grid –PV Interfaced Inverter</p> <p>Event: International conference on Circuits, Controls and Communications CCUBE 2017, Dec.2017, Bangalore, Karnataka.</p>	Mrs.Mini Rajeev
8	Best paper award	<p>Paper Title: Enhancing Power System Learning Experience using Simulations</p> <p>Event: International Conference on Innovation and Research in Technology and Engineering in Vasantdada Patil College. of Engg. , Sion, Maharashtra</p>	Divya M.

Students Achievement Record

Academic year 2017-2018

Sr. No.	Achievement	Details	Student
1.	1st prize with cash prize of 4000/-	Paper Title: Optimal Power Control in Domestic Power System Event: Technical Paper presentation Competition 9 th September 2017 , IEEE chapter K J Somaiya Institute of Engineering and Information Tech.	Gaurav Gosavi
2.	2nd prize	Paper Title: Application of Opt electricis in Power System Design Event: Technical Paper presentation ,COEP, Pune 13 th September 2017	Gaurav Gosavi
3.	2nd prize	Project Title: Single phasing preventer and overload protection for 3 Φ IM Event: Mini project competition conducted by Bharatitya Vidya peeth college of engineering on 22 nd September 2017	Mota Sutej, Prasad Shekhar, Gopale Avadhut, Parab Parth
4.	Scholarship	Scholarship of Rs.6000 was awarded to four students from Institute of Engineers (India), kolkata	Kunal Ashok Mahadik, Lokesh Nagar, Anindita Samanta & Mahadik Aishwarya Rajendra