



Sandip Foundation's
Sandip Institute of Technology & Research Centre, Nashik
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 (ISO 9001: 2008 Certified)
Department of Computer Engineering
ME Computer Engineering

Academic Year 2014-15

Seat No.	Name of Student	Dissertation Title	Allotted Supervisor
5439	Bachhav Monali	Generation Of Aggregate Crypto-System In Cloud Storage For Scalable Data Sharing	Prof. Amol D Potgantwar
6522	Dhangar Leena Bharat	Cost Effective Approach For Moving Huge Data To Cloud	Prof. Amol D Potgantwar
7503	Gawand Swati Prakash	Wireless Sensor Network Based Health Care Solution Using Memac	Prof. Santosh Kumar
9289	Kolhe Harsha Jagdish	Complex Analytics On Large Scale Graph Structure Data In Cloud	Prof. Naresh Thoutam
9891	Mahale Trupti Nandkumar	Querying Xml Schemas With Exup For Accuracy	Prof. Santosh Kumar
10329	More Bhagyashree	Rain Pixel & Gaussian Noise Removal With Quality Improvement For Rainy Videos	Prof. Amol D Potgantwar
11228	Patil Madhumita Sudhir	Enhance Performance In Privacy Preservation Authentication In Cloud Using Trusted Third Party Security	Prof. Santosh Kumar
11635	Pawar Bhavana Vittal	Design And Implementation Of Algorithm For Serial Data Communication For Human Body Network	Prof. Amol D Potgantwar
11691	Pawar Tramabak Ramesh	Encryption Scheme For Vehicular Ad-Hoc Network	Prof. Amol D Potgantwar
13228	Sonawane Gauri Vinayak	Design & Analysis Of Third Party Protocol To Retrieve Private Data By Using Vertical Partitioned Data	Prof. Naresh Thoutam
13353	Surana Pratik Rajendra	Evaluation Of Multilevel Check Pointing In Distributed Environment.	Prof. Amol D Potgantwar

14230	Tile Sneha Suresh	Divisible Resource Allocation For Minimizing Cloud Task Length	Prof. Naresh Thoutam
13749	Torawane Ankita Vasantao	A New Progressive Analytic To Reduce The Cost In Relational Domain	Prof. Santosh Kumar
13769	Tupe Shital Tukaram	Increase The Accuracy For Matching Finger Print System By Using Different Factors Deployable On GPU	Prof. Amol D Potgantwar
12866	Shilpa Lekurwale	Information Reterival in Agriculture System	Prof. Rakesh Shirsath / Prof. Amit R. Gadekar



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