Name of the PhD scholar	Name of the Departr	n Name of the guide/s	Title of the thesis	Year of registrati	Year of
					1
Monica Khanore	Electronics Engineering	Dr. Srija Unnikrishnan	Interference Cancellation in DS-CDMA System	2015-2016	1
Women Khanore					
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	et al anti-			2015 2016	1
Sanjeev Ghosh	Electronics Engineering	Dr. Srija Unnikrishnan	Queuing Theoretic Approach to Wireless Sensor Netwroks for the Internet of Things	2015-2016	
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Prashant V. Kasambe	Electronics Engineering	Dr. Srija Unnikrishnan	Performance Evaluation of MEMS Devices for Various Geometrical Structures	2016-2017	·
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Ami Munshi	Electronics Engineering	Dr. SrijaUnnikrishnan	Channel Estimation in MIMO OFDM Systems	2016-2017	1
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Siddharth Goutam	Electronics Engineering	Dr. Srija Unnikrishnan	Vertical Handover Decision Algorithms in Vehicular Networks	2016-2017	1
	Licertonies Engineering	Shi shju shinki shiki		2010 2017	
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B I Million I	et al anti-			2016-2017	1
Preeti Nitin Jain	Electronics Engineering	Dr. Sunii K. Surve	Coordination and Synchronization of Multiagent systems for Resource Sharing	2010-2017	·
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Nandana Ananth Prabhu	Electronics Engineering	Dr. Deepak V Bhoir	An automated screening system for classification of Diabetic Retinopathy and investigation of its association with pathological parameters	2016-2017	
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Seema Prashant Talmale	Electronics Engineering	Dr. SrijaUnnikrishnan	Decoding algorithm for error correcting codes with syndrome polynomial	2016-2017	1
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Ketaki Narendra Joshi	Mechanical Engineering	Dr.Bhushan T.Patil	Design and Development of Machine Vison Systems for Inspection and Quality Control in Manufacturing Industry	2016-2017	1
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Geetha Subramanian	Mechanical Engineering	Dr Rhushan T Patil	Improving Operational Efficiency of Micro Small and Medium Enterprises (MSME) using Collaborative manufacturing, Cloud Technology and Industry 4.0	2017-2018	1
	Weenanical Engineering	Dibitustian Leatin	Improving Operational Endency of which Small and Wearland Enterprises (WSWE) using Consolitative manufacturing, Cloud Technology and Industry 4-0	2017-2018	
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Deepika Singh Singraur	Mechanical Engineering	Dr.Bhushan T.Patil	Performance Enhancement of Injection Molding process using Conformal cooling Channels	2017-2018	
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Mr. Jayen Modi	Electronics Engineering	Dr. Sunil K. Surve	Congestion Mitigation & Alleviation in Wireless Sensor Networks (WSN)	2018-2019	
VeerBhadra Rao D.N.Miriyala	Mechanical Engineering	Dr.Bhushan T.Patil	Performance Evaluation of Turning AISI 4340 Steel using Minimum Quantity Lubrication (MQL) with Bio-degradable Metal Working Fluids (MWFs)	2018-2019	
Dipali Kisan Bhise	Mechanical Engineering	Dr.Bhushan T.Patil	Investigation and Analysis Of Micro Lubrication in Milling Operation.	2018-2019	
Sahu Shridhar Ramkrishna	Electronics Engineering	Dr. Deepak V Bhoir	Topic yet to be finalized	2018-2019	
Devarkonda Satya Sundara Sudhakar		Dr.Bhushan T.Patil	Investigations into interpolators for arbitory contours on Open CNC system		r
Javed Taili	Electronics Engineering	Dr. Sunil K. Surve	Topic yet to be finalized		·
Binsy Joseph	Electronics Engineering	Dr. Deepak V Bhoir	Electric vehicle charging and Bettery Monitoring	1	·
Devtale Santosh Sahnkar	Mechanical Engineering	Dr.Bhushan T.Patil	Investigation of Material Characterization and Machining Performance of Particulate Filled Natural Fiber Reinforced Epoxy Composite		·
Kokate Meera Bharat	Mechanical Engineering	Dr.Bhushan T.Patil	Topic yet to be finalized		· · · · · ·
Rohan Borgalli	Electronics Engineering	Dr. Sunil K. Surve	Topic yet to be finalized		(
Sushma Nagdeote	Electronics Engineering	Dr Sapna Prabhu	Topic yet to be finalized		