

SDM College of Engg & Tech, Dharwad-580 002

Department of Electrical & Electronics Engineering - Registered Research Scholar List

Sl. No.	USN	Research Scholar	Address/Email ID/Mobile No.	Name of the Guide	Year of Registration	Area of Research	Current Status
1	2SD06PEM01	R. L. Chakrasali	Professor E & E Engg Dept, SDMCET, Dharwad-580 002	Dr. H. N. Nagaraj	2006-07	"Energy Generation Management with an emphasis on Standalone Hybrid Grid (Involving solar, biogas, wind and biodiesel sources)"	Ph. D. Awarded 2012
2	2SD13PEN03	Somashekar D. P	Asst. Prof., E&E Dept. SDM. Institute of Technology, Ujire, Belthangady (Tal), Dist. DK somashekardp@yahoo.co.in 9964171996	Dr. S. G. Ankaliki	2013-14	"Development of New Intelligent Techniques for Integrated Distribution System Operational Planning"	Ph. D. Awarded Notification: 1/8/2022
3	2SD13PEN04	Kadam Arvind Parasharam	Institute of Civil & Rural Engg, Gargoti (Grant-in- Aid Polytechnic of Govt. of Maharashtra. karvind1972@gmail.com 9423109406	Dr. S. G. Ankaliki	2013-14	"Development of New Algorithms for Smart Grid Communication Security"	Ph. D. Awarded Notification: 1/8/2022
4	2SD15PEJ02	Narashimha Pandit	# 31, 10 th Main Mallesh Palya New Tippasandra Post Bangalore-560075 panditnarashimha@yahoo.co.in 9449844616	Dr. R. L. Chakrasali	2014-15	"A Novel Approach to Reduce the Owning Cost of Distribution Transformers in A Power Distribution Company"	Ph. D. Awarded (25/07/2022 Final Viva Voce)
5	2SD15PEJ03	Nayana	# 501, Orchid Park Apmt. B/H MCC, Lalbagh, Mangalore-575003 nayanaps2002@yahoo.co.in 9964171996	Dr. R. L. Chakrasali	2014-15	"Power Management and Power Quality Issues in a Micro Grid Involving Photovoltaic, Fuel Cell and Ultra Capacitor"	Ph. D. Awarded 2020
6	2SD15PEJ04	Rudresh S. J	C/o Lokeshappa S Sri. Horihole Basaveshwara Nilaya, 6 th Cross Rajendra Nagar Shimoga -577204 email. sjrudresh86@gmail.com 9845992180 & 9423109406	Dr. S. G. Ankaliki	2014-15	"Stability Analysis with Integration of Distributed Generation into the Grid."	Ph. D. Awarded 2022
7	2SD15PEJ11	Prakash S Kerur	Prakash S Kerur "SHIVARATNA NILAYA" Plot No.71 M. R. Nagar Dharwad- 580001 prakashkerur@gmail.com 97391107789	Dr. R. L. Chakrasali	2014-15	"A Novel Bidirectional Power flow solution in Distribution system having Distributed Generation (DG) Using Graph Theory Technique"	Ph. D. Awarded 2022
8	2SD15PEJ07	Vinod Patil	Dr (smt) V. S. Patil # 7 (2) M. B. Nagar "Shri Saddguru Krup" Near New high school Dharwad. vinodsunp@gmail.com 9741693496	Dr. G. D. Kamalapur	2014-15	"Power Quality Issues in Grid interactive Renewable Sources based Integrated Generation for Rural Electrification"	Ph. D. Awarded 2022
9	2SD16PEJ04	Basanagouda Patil	E & E Engg Dept, Angadi Institute of Engg & Tech, Belagavi patil.basanagowda@gmail.com 9980711773	Dr. S. B. Karajgi	2015-16	"Optimal Placement of FACTS Devices in Deregulated Environment Implementation and Performance Analysis"	Ph. D. Awarded 2023
10	2SD16PEN08	Manjunath Randev	E & E Engg Dept, KLEIT, Hubballi, mranadev@gmail.com 9740667115	Dr. R. L. Chakrasali	2015-16	Design, Analysis and Applications of Written – Pole Motors Including Power Quality Issues	Completed 31/07/2023
11	2SD13PEN01	Sunil Joshi	Dept. of Electrical & Electronics	Dr. R. L. Chakrasali	2013-14	"IC Design for BIO-Medical Signal Processing"	Completed Comprehensive viva

			Engg. SDMCET, Dharwad sunil2005@yahoo.in 9663212825				
12	2SD15PEJ19	Sakku S M	D/o M.Y Chandrashekhar Manager, UCO bank. Sai Plaza Opposite Huns Talkies Road Khade Bazar Belagavi - 590 002 sakku42@gmail.com 7353276864	Dr. R. L. Chakrasali	2014-15	"A Novel Approach to Operate a Hybrid Grid Involving Solar and Wind Systems for Optimum Power"	Completed Comprehensive viva
13	2SD15PEJ06	Vinaya S Isarannavar	Vinaya S Isarannavar Plot No 4, Renuka Nilaya Ramakrishna Nagar Gokul Road, Hubli - 580014 vinayagadag868@gmail.com 8123043066, 9663212825	Dr. R. L. Chakrasali	2014-15	"Power Management and Control Strategy for Hybrid grid involving Solar, Wind and Battery Energy Storage System (BESS)"	Completed Comprehensive viva
14	2SD16PEJ03	Manjula Sureban	E & E Engg Dept, SDMCET, Dharwad, smanjula845@gmail.com 9743616206	Dr. S. G. Ankaliki	2015-16	"Evaluation and Improvement of Available Transfer Capability and Transmission Efficiency of Transmission Lines Under Normal and Contingency Conditions"	Completed Comprehensive viva
15	2SD16PEJ01	Vinay Janardhan Shetty	E & E Engg Dept, GIT, Belgavi shettyvinay88@gmail.com 9482377709	Dr. S. G. Ankaliki	2015-16	"Reconfiguration for Loss Reduction and Voltage Profile Improvement in a Distribution System"	Completed Comprehensive viva
16	2SD16PEJ05	Santosh Raikar	E & E Engg Dept, STJIT, Ranebennur, sraikar@gmail.com 9845962493	Dr. G. D. Kamalapur	2015-16	"To Study FACT Devices and Comparison of TCSC, TSSC, TCVR, And TCPAR"	Final Thesis Submitted
17	2SD16PEJ02	Vinyaksingh S Rajput	E & E Engg Dept, Agadi, Engineering College, Lakshameshwar rvinayaksingh@gmail.com 8095238333	Dr. M. R. Kappali	2015-16	"Feasibility & Performance Issues of Employing ECM Drives for Solar PV Based Pumping Applications"	Course work under progress
18	2SD17PEA02	Mahesh Yanagimath	E & E Engg Dept, Hirasugar Institute of Technology, Nidasoshi -591 236 maheshyanagimath.eee@hsit.ac.in 8073505914	Dr. S. G. Ankaliki	2016-17	"Data Abstraction for Online Monitoring of Substation in a Smart Grid"	Completed Comprehensive viva
19	2SD18PEE01	Wasim Nidgundi	E & E Engg Dept, SECAB Egg College Bijapur wasim.an@gmail.com 7975358321	Dr. M. R. Kappali	2017-18	"Study Analysis and Simulation of Power System with Distributed Generation and Changing Load Profiles"	Completed Comprehensive viva
20	2SD19PEE01	Vishal Kulkarni	vishal49@gmail.com 9611758678	Dr. M. R. Kappali	2019-20	"Demand side Management in the Context of fast evolving Electric Mobility and Distributed Generation Scenario in India"	Course work under progress

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Head Research Centre