

SI No	Name of the Candidate	USN	Research Title	PhD Registered Full Time/Part Time(FT/PT)	Year of Registration	Internal/External	Research Supervisor	Student of Karnataka/ Other State (Please specify)	Status
1	Nagaraj G Cholli	1RV11PEN12	Optimal Software Aging and Rejuvenation Techniques	PT	2011	Internal	Dr. Srinivasan G.N	KARNATAKA	COMPLETED 2016
2	Swarnalatha K S	1RV11PEN08	Constructive and productive framework for requirement Engineering process Model	PT	2011	Internal	Dr. Srinivasan G.N	KARNATAKA	COMPLETED 2016
3	Nagabhushan S V	1RV11PEN11	Design and Development of multi attribute auction based e-procurement model	PT	2011	External	Dr. Srinivasan G.N	KARNATAKA	COMPLETED 2017
4	Amarjeet Singh	1RV11PEN14	Building a QTQS e-governance Implement Model in Indian Context	PT	2011	External	Dr. Ramakanth Kumar P	UTTAR PRADESH	COMPLETED 2019
5	Manju Prasad B	1RV12PEN03	A Secured system for Efficient Information Transfer in	PT	2012	External	Dr. Shantharam Nayak	KARNATAKA	COMPLETED 2018

			Sensor Networks						
6	Padmashree T	1RV13PEN14	Efficient Protocol for WSN used for Health care Monitoring	PT	2013	Internal	Dr. N K Cauvery	KARNATAKA	COMPLETED 2019
7	Sowmya K S	1RV13PEN20	Clustering Technique to provide Qos in MANETs	PT	2013	External	Dr. N K Cauvery	KARNATAKA	Comprehensive Viva Completed
8	Sindhu D.V	6RV12SIT16	Kannada-Telugu Machine Aided Translation	Integrated PhD	2014	Internal	Dr. N K Cauvery	KARNATAKA	Comprehensive Viva Completed
9	Ashwini Gadag	6RV12SIT03	Kannada-Telugu Paraphrasing	Integrated PhD	2014	Internal	Dr. N K Cauvery	KARNATAKA	Comprehensive Viva Completed
10	K Badari Nath	1RV14PEM11	Improvised Electronic Jacquard Control System for Handloom & Powerlooms using Master – Slave Architecture and Design Partitioning	PT	2014	Internal	Dr. Shantharam Nayak	KARNATAKA	COMPLETED 2019
11	Ravikumar J	1RV13PEN19	Information Extraction and Named Entity Recognition for Surgical Data	PT	2013	External	Dr. Ramakanth Kumar P	KARNATAKA	Comprehensive Viva Completed

12	Arun Kumar R	1RV14PEM02	Design and Implementation of Scheduling Algorithms for high Speed Network Switches and Routers	PT	2014	External	Dr. G. S Mamatha	KARNATAKA	PURSUIING
13	Pavithra H	1RV14PEM09	Intelligent routing in SDN	PT	2014	Internal	Dr. Srinivasan G.N	KARNATAKA	Comprehensive Viva Completed
14	Asha HV	1RV15PEJ35	Development of simulated dynamic integration testing framework for service oriented architecture	PT	2015	External	Dr. Shantharam Nayak	KARNATAKA	Comprehensive Viva Completed
15	Prerana Chaithra	1RV15PEJ40	Development of Effective Cost estimation Model for Web Application	PT	2015	External	Dr. Shantharam Nayak	KARNATAKA	Comprehensive Viva Completed
16	Praveen Naik	1RV15PEJ33	Development of Effective Cost estimation Model for Web Application	PT	2015	External	Dr. Shantharam Nayak	KARNATAKA	Comprehensive Viva Completed
17	Sunitha D	1RV16PEJ35	Detecting blackhole attack in MANETs using shortest path algorithm	PT	2016	External	Dr. Srinivasan G.N	KARNATAKA	Writing Course Work
18	Jyothi R	1RV15PEJ30	A Secured Assemblage	PT	2015	External		KARNATAKA	Comprehensive Viva Completed

			Based Approach (SABA) for Data Aggregation in Wireless Sensor Networks						
19	B M Sagar	1RV16PEJ37	Big Data Analysis for Agriculture Crop yielding	PT	2016	Internal	Dr. N K Cauvery	KARNATAKA	Comprehensive Viva Completed
20	Anisha B S	1RV16PEJ24	An Efficient approach for real time big data , analytics and IoT applications through computing at edge	PT	2016	Internal	Dr. Ramakanth Kumar P	KARNATAKA	Course Work Completed
21	Srinivas B.K	1RV16PEJ47	Flexible and Secured Cloud Management system for any Profit or Non-profit organizations inside Indian Society	PT	2016	Internal	Dr. G. S Mamatha	KARNATAKA	Course Work Completed
22	Swetha S	1RV16PEJ44	An Improved Incremental support Vector Learning algorithm	PT	2016	Internal	Dr. Srinivasan G.N	KARNATAKA	Course Work Completed

			through MKL for ordinal regression						
23	Merin Meleet	1RV16PEJ37	A Novel Technique for personalization of web content for use in business intelligence using web mining techniques	PT	2016	Internal	Dr. Srinivasan G.N Co- Guide: Dr Nagaraj G Cholli	KARNATAKA	Comprehensive Viva Completed
24	Vanishree K	1RV16PEJ33	Agricultural Monitoring using Wireless Sensor Networks Based on Wireless Transmission Technology	PT	2016	Internal	Dr. Sagar B.M	KARNATAKA	Course Work Completed
25	Kavya K	1RV17PEA04	Priority tagging based scheme to assign unique IP addresses in MANETs	PT	2017	External	Dr. Nagaraj G Cholli	KARNATAKA	Course Work Completed
26	Priya D	1RV17PEA25	Data Science enabled high performance predictive analytics using big data in business critical applications	PT	2017	Internal	Dr. G. S Mamatha	KARNATAKA	Course Work Completed

27	Roopa N K	1RV17PEA27	Probability analysis of Error Detection and Correction process in vernacular dataset for cloud applications	PT	2017	External	Dr. G. S Mamatha	KARNATAKA	Course Work Completed
28	Sneha S Bagalkot	1RV17PEA36	Generic controllable multilevel privacy preserving authentication and access control method in big data analytics	PT	2017	External	Dr. Srinivasan G.N	KARNATAKA	Course Work Completed
29	Guruprasad M Bhat	1RV17PEA22	Automated online moving object segmentation and tracking by using multiple features	PT	2017	External	Dr. Nagaraj G Cholli	KARNATAKA	Writing Course Work
30	Sandeep G S	1RV17PEA16	A Comparative study to enhance the quality of video streaming in social media	PT	2017	External	Dr. G. S Mamatha	KARNATAKA	Course Work Completed

			applications using improved transform coding techniques & for social media data streaming						
31	Shruthi P	1RV17PEA28	Data Science driven optimal model for software aging detection and rejuvenation in cloud platform	PT	2017	External	Dr. Nagaraj G Cholli	KARNATAKA	Course Work Completed
32	Raghavendra D	1RV17PEA18	Ranking of Requirements using fuzzy logic approach for an health care domain	PT	2017	External	Dr. Srinivasan G.N	KARNATAKA	Course Work Completed
33	Vinodh S	1RV17PEA07	Data Fusion	PT	2017	External	Dr Ramakanth Kumar P	KARNATAKA	Writing Course Work
34	Sushmitha N	1RV18PIS01	Study of Brain Computer Interface and Its Utilization In Stroke Rehabilitation Patients	PT	2018	Internal	Dr Ramakanth Kumar P	KARNATAKA	Writing Course Work
35	Rashmi R	1RV11PEM06	Self-Organizing software architecture for software rejuvenation in service oriented	PT	2018 Re-registration	Internal	Dr G N Srinivasan	KARNATAKA	Comprehensive Viva Completed

			architecture						
36	Naveen N	1RV19PIS01	Detection of Alzheimer's disease from brain magnetic resonance images employing machine learning approaches	PT	2019	External	Dr Nagaraj G Cholli	KARNATAKA	Writing Course Work
37	Sumathi M	1RV19PIS02	Design and Development of solutions for attention deficit hyperactivity disorder (ADHD) among children using big data analytics	PT	2019	External	Dr Shantharam Nayak	KARNATAKA	Writing Course Work
38	Swathi Darla	1RV19PIS03		PT	2019	External	Dr Shantharam Nayak	KARNATAKA	Writing Course Work