

Sl. No.	Name of the Researcher	Topic	Name of the Guide	Year of Award
1.	Veena N. Mathad	Some topics in theory of graph	Dr. B. Basavanagoud	2005
2.	Sangeeta N. Bhat	Some contribution to the theory of graphs	Dr. B. Basavanagoud	2008
3.	Keerthi G. Mirajkar	Some new results in graph theory	Dr. B. Basavanagoud	2008
4.	S.H. Malghan	Some studies in theory of graphs	Dr. B. Basavanagoud	2012
5.	Sunilkumar M. Hosamani	On some advances in theory of graphs	Dr. B. Basavanagoud	2012
6.	Shettar Vidya Mallikarjuna	An Exploration of Algorithmic and Theoretical Approach to Graph Matching and its Application	Dr. (Smt) V.S. Shigehalli	2014
7.	Prashant Vidyadhar Patil	A Study on Graph Transformations and Their Relations with Graph Theoretical Parameters in Theory of Graphs	Dr. B. Basavanagoud	2014
8.	Satish Veerabhadrappe Motammanavar	Signed Domination Number and Minus Domination Number and Their Applications.	Dr. T. Venkatesh	2014
9.	Narayan Swamy Amaresh	Some Topics in Spectra of Grpahs.	Dr. H.B Walikar	2014
10.	Jaishri Bahubali Veeragoudar	Theory of Graph Operators in Graphs and Related Topics	Dr. B. Basavanagoud	2015
11.	Haloli Hanamant Gurusidhappa	Some Studies on Differentiable Manifolds: Structures, Patterns and Applications.	Dr. (Smt) S.C.P. Halakatti	2015
12.	Vijay Teli	Some Recent Advances in Graph Theory.	Dr. B. Basavanagoud	2015
13.	Uppin Gouramma Veerappa	Some Topics on Graph Theory and its Applications.	Dr. (Smt) V.S. Shigehalli	2016
14.	Amonkar Mita Nilesh	Numerical Schemes on Smooth Manifolds.	Dr. T. Venkatesh	2016
15.	M. E. Shivakumar	On Global Solvability of Partial Differential Equations in Smooth Manifolds.	Dr. T. Venkatesh	2016
16.	Vikas K.	On Symmetric and Recurrent Type of Contact and Lorentzian Manifolds.	Dr. D. G. Prakasha	2016
17.	Kakasab Mirji	Certain Structures on Contact Metric Manifolds.	Dr. (Smt) V.S. Shigehalli	2017
18.	Mounesh Hanamantappa	A Study of Pure Wavelet and Wavelet	Dr. T. Venkatesh	2017

	Kantli	Optimized Adaptive Methods for the Numerical Solution of EHL Problems.		
19.	Aravind Deshi	A Study of Wavelet Theory and its Applications to Solve Differential Equations.	Dr. T. Venkatesh	2017
20.	Balachandra Sharanappa Hadimani	A Study on Contact Manifolds.	Dr. D. G. Prakasha	2017
21.	Mundewadi Ravikiran	A Study of Wavelet Theory and its Applications to Solve Integral and Integro – Differential Equations.	Dr. (Smt) V.S. Shigehalli	2017
22.	Vasant Chavan	Some Advanced Topics in Sasakian Manifolds.	Dr. T. Venkatesh	2017
23.	Shettar Bharati Mallikarjuna	Wavelet Multigrid Methods to Solve Elastohydrodynamic Lubrication Problems.	Dr. T. Venkatesh	2017
24.	Nandeesh K.C.	A Study on Spectra of Graphs and Digraphs.	Dr. D. G. Prakasha	2017
25.	Akshata Kengangutti	On Some Structures of Measures and Topology on Manifolds.	Dr. (Smt) V.S. Shigehalli	2017
26.	Soubhagya Baddi	Some Advance Studies on the Theory of Manifolds.	Dr. T. Venkatesh	2017
27.	Ashwini Hattikal	Further Investigations in Nevanlinna Theory.	Dr. T. Venkatesh	2017
28.	Mahadevappa	Recent Developments in Graph Theory”	Dr. D. G. Prakasha	2017
29.	Shreekant Patil	Some New Topics in Graph Theory.	Dr. (Smt) V.S. Shigehalli	2017
30.	Veena Desai	A Study on Graph Theory and Related Topics.	Dr. T. Venkatesh	2017
31.	Patil Sarika Mhadagouda	Some Topics in Sub-Riemannian Geometry.	Dr. T. Venkatesh	2018
32.	Bhaskar Ashok Mundewadi	On Curvature Related Problems in Smooth Manifolds.	Dr. T. Venkatesh	2018
33.	Gouramma Gudodagi	A Study on Certain Parameters in Graph Theory.	Dr. H. S. Ramane	2018
34.	Archana Halijol	A Study on Infinite Dimensional Manifolds.	Dr. (Smt) S.C.P. Halakatti	2018
35.	Ashwini Yalnaik	A Study on Some Graph Parameters.	Dr. H. S. Ramane	2018
36.	Madhura M. Mathai	Nevanlinna Theory and Its Applications.	Dr. (Smt) R. S. Dyavanal	2018
37.	Pushpa M. Nalwad	Some Recent Topics in Topology.	Dr. S. S. Benchalli	2018
38.	Betageri Kenchappa Shivarayi	Some Topics on Spectral Graph Theory and Its Applications.	Dr. (Smt) V.S. Shigehalli	2018

39.	Raju B. Jummannaver	A Study on Advances in Graphs.	Dr. H. S. Ramane	2018
40.	Nafisabanu Kumbarwadi	Numerical Study of Mixed Convection Flows.	Dr. P. M. Patil	2018
41.	Latha D. N.	A Study on Mixed Convection Boundary Layer Flows.	Dr. P. M. Patil	2018
42.	Vinayak V.Manjalapur	Some Advances in Graph Theory.	Dr. H.S. Ramane	2018
43.	Ashok Rathod	Some Advanced Studies in Value Distribution Theory on Annuli.	Dr. (Smt) R.S. Dyavanal	2018
44.	Pallavi Sureshrao Mirajakar	On Some Advanced Topics in Topology.	Dr. P.G. Patil	2018
45.	Nagaraja M.	A Study on Indefinite Metric Manifolds.	Dr. D.G. Prakasha	2018
46.	Priyanka Y. B.	Some Recent Trends in Graph Theory.	Dr. Keerthi G. Mirajkar	2018
47.	Abeda Dodamani	Recent Developments in Topics in Topology.	Dr. S.S. Benchalli	2018
48.	Toranagatti Jagadeesh Basappa	Some Recent Trends in Topology.	Dr. S.S. Benchalli	2018
49.	Vighneshi Shambhuling Rudrappa	Advanced Topics in Topology.	Dr. S.S. Benchalli	2018
50.	T. R. Shivamurthy	Some Contributions to Contact and Lorentzian Manifolds.	Dr. D.G. Prakasha	2019
51.	Angadi Lingaraj Mahadevappa	Wavelet Collocation and Galerkin Methods for the Numerical Solution of Partial Differential Equations.	Dr. S. C. Shiralashetti	2019
52.	Nivedita Kabbur	On Some New Topics in Topology.	Dr. S.S. Benchalli	2019
53.	J. Pradeepkumar	Some Advanced Studies in Topology.	Dr. S.S. Benchalli	2019
54.	Desai Rajalaxmi	Some Contributions to Nevanlinna Theory.	Dr. (Smt) R. S. Dyavanal	2019
55.	Sujata Timmanna Timmanaiakar	Some Contributions to the Theory of Domination in Graphs.	Dr. B. Basavanagoud	2019
56.	Sri. Kumbinaraasiah S.	Some Recent Advances in Wavelet Theory and	Dr. S. C. Shiralashetti.	2019

		its Applications.		
57.	Geeta Hadimani	Some Problems on Mixed Convection Boundary Layer Flows.	Dr. P. M. Patil	2020
58.	Shashikant	A Study on Some Unsteady Mixed Convection Flows.	Dr. P. M. Patil	2020
59.	Chetana Gali	Theory of Graphs – Investigations and	Dr. B. Basavanagoud	2020
60.	Sunitha G.	A Study on Some Problems of Peristaltic Transport.	Dr. S. K. Asha	2020
61.	Pundikala Veeresha	Certain Structures on Differential Geometry of Manifolds.	Dr. D. G. Prakasha	2020
62.	Bhagyashri R. Doddamani	Some New Approaches in Graph Theory.	Dr. Keerthi G. Mirajkar	2020
63.	Anand P. Barangi	A Study on Contemporary Developments in the Theory of Graphs.	Dr. B. Basavanagoud	2020
64.	Chitra E.	Towards Recent Contributions in the Theory of Graphs and Related Topics.	Dr. B. Basavanagoud	2020
65.	Pooja Basavanagoud	A Study of Developments in Graphs and their Transformations.	Dr. (Smt.) Keerthi G. Mirajkar	2021
66.	Basavaraj Hoogar	Wavelet Analysis and Its Applications on Delay Equations, Signal and Image Processing.	Dr. S. C. Shiralashetti.	2021
67.	Deepa C. Katagi	Some Recent Developments of Peristaltic Transport in Channels.	Dr. S. K. Asha	2021
68.	Praveen Jakkannavar	Advances in Graph Theory and Graph Invariants.	Dr. B. Basavanagoud	2021
69.	Saroja Y. Talwar	Topological Indices of Graphs.	Dr. H. S. Ramane	2021
70.	Hemaraddi N. Maraddi	A Study on Complex Spectra of Graphs and Digraphs.	Dr. H. S. Ramane	2021

71.	Lata Lamani	Recent Developments in Wavelets Based Numerical Methods for the Solution of Stochastic Equations.	Dr. S. C. Shiralashetti.	2021
72.	Jyoti Muttagi	A Study on Differential-Difference polynomial of a Meromorphic Function.	Dr. (Smt.) R. S. Dyavanal	2021
73.	Savita Hanaji	A Study of Wavelet Analysis and Its Applications to Solve Some Class of Equations.	Dr. S. C. Shiralashetti.	2022
74.	Doddagoudar Shivanandappa Halappa	Some Problems on Mixed Convection Nanoliquid Flows.	Dr. P. M. Patil	2022
75.	Nagashree N Bhat	Recent Trends in General and Soft Topology.	Dr. P. G. Patil	2022
76.	Madhavarao Kulkarni	A Numerical Study on Mixed Convection Nanoliquid Flows.	Dr. P. M. Patil	2022
77.	Spoorti S Benakanawari	Some Recent Developments in Topology.	Dr. P. G. Patil	2022
78.	Daneshwari Patil	Spectra and Energy og Graphs.	Dr. H. S. Ramane	2022
79.	Ashok K .	Study On Spectra of Graphs	Dr. H. S. Ramane	2022
80.	Harish H.	Some Contribution to the Geometry of Contact Manifolds.	Dr. D. G. Prakasha	2022