

Details of the student pursuing Ph.D Degree								
SL. No.	Name of the Student	Name of the Department /Institution	Registration Number	Date of Registration	Name of Guide	Full time/ Part time	Title of the thesis	Post Graduated From
1	Dhanalakshmi	Mathematics			Prof.B J Gireesha	Part Time		Kuvempu University
2	Anitha L	Mathematics			Prof.B J Gireesha	Part Time	Flow Characteristics and Heat Transfer Analysis of Different Fluids in Micro channels- A Numerical Approach	Kuvempu University
3	Manjunatha Malligawadi	Mathematics	886	31/8/2021	Prof. S K Nasrasimhamurthy	Full time	FINSLER SPACE MODELS ON GRAVITATION	Karnataka University
4	Sanjay T	Mathematics	887	31/8/2021	Prof. S K Nasrasimhamurthy	Full time	FINSLER SPACE AND APPLICATIONS IN COSMOLOGY	Kuvempu University
5	Yashwanth B R	Mathematics	888	21/8/2021	Prof. S K Nasrasimhamurthy	Full time	THE ROLE OF FINSLER SPACE ON THE STRUCTURE OF RELATIVITY	Kuvempu University
6	Usha B	Mathematics			Prof.B J Gireesha	Part Time	A NUMERICAL APPROACH TO STUDY HEAT TRANSFER FINS OF DIFFERENT STRUCTURE AND IN MICROCHANNELS	Kuvempu University
7	Kavya N S	Mathematics	890	31/8/2021	Dr. Venkatesha	Full time	THE STUDY ON MODIFIED THEORIES OF GENERAL RELATIVITY: A DIFFERENTIAL GEOMETRIC APPROACH	Kuvempu University
8	Aishwarya C	Mathematics	889	31/8/2021	Dr. Venkatesha	Full time	SOME CONTRIBUTIONS TO RIEMANNIAN, PSEUDO RIEMANNIAN MANIFOLDS AND ITS SUBMANIFOLDS	Kuvempu University
9	Praveen J	Mathematics	29	12/7/2022	Prof. S K Nasrasimhamurthy	Full time	STUDY OF COSMOLOGY BASED ON FINSLER SPACE-TIME	Kuvempu University
10	Pooja M N	Mathematics	30	12/7/2022	Prof. S K Nasrasimhamurthy	Full time	THEORETICAL INVESTIGATION OF BOUNDARY LAYER FLOW AND HEAT TRANSFER OVER CERTAIN GEOMETRIES	Kuvempu University

11	Pavithra C G	Mathematics	980	29/1/2002	Prof.B J Gireesha	Full time	IMPACT OF NEW SIMILARITY TRANSFORMATIONS IN THE ANALYSIS OF FLOW AND HEAT TRANSFER IN DIFFERENT FLUIDS: A NUMERICAL APPROACH	Kuvempu University
12	Sushma	Mathematics	979	29/1/2002	Prof.B J Gireesha	Full time	IMPACT OF SIMILARITY TRANSFORMATIONS ON SOLUTIONS OF BOUNDARY LAYER FLOW AND HEAT TRANSFER PROBLEMS	Kuvempu University
13	Chaitra Chooda Chalavadi	Mathematics	35	12/7/2022	Dr. Venkatesha	Full time	STUDY ON GEOMETRIES OF COMPACT OBJECTS IN SPACETIME	Kuvempu University
14	Sudharani L	Mathematics	36	12/7/2022	Dr. Venkatesha	Full time	STUDY OF COSMOLOGICAL SCENARIOS IN SPACETIME GEOMETRY	Kuvempu University
15	Jeevana Jyothi E	Mathematics	34	12/7/2022	Dr. Venkatesha	Full time	STUDY ON THE GEOMETRY OF CONTACT AND PARACONTACT MANIFOLDS	Davangere University
16	Hema S	Mathematics			Dr. Venkatesha P	Part Time	HEAT TRANSFER AND FLOW ANALYSIS IN MICROCHANNELS WITH DIFFERENT GEOMETRIES	Kuvempu University
17	Swetha T M	Mathematics	33	12/7/2022	Dr. Venkatesha P	Part Time	IMPACT OF DIFFERENT GEOMETRIES OF FIN STRUCTURES IN HEAT TRANSFER ANALYSIS	Kuvempu University
F	PavanKumar P L	Mathematics	31	12/7/2022	Dr. Venkatesha P	Full time	STUDY ON HEAT TRANSFER ANALYSIS USING FINS OF DIFFERENT METALS	Kuvempu University
19	Manvitha N V	Mathematics	225	16/8/2023	Prof.B J Gireesha	Full time		Kuvempu University
20	Gowtham K J	Mathematics	226	16/8/2023	Prof.B J Gireesha	Full time		Kuvempu University
21	Dhanush Chawan M	Mathematics	228	16/8/2023	Dr. Venkatesha	Full time		Kuvempu University

22	Varsha C S	Mathematics	227	16/8/2023	Dr. Venkatesha	Full time		Kuvempu University
23	Lakshmi R	Mathematics	230	16/8/2023	Dr. Venkatesha P	Full time		Kuvempu University
24	Mahesha H C	Mathematics	229	16/8/2023	Dr. Venkatesha P	Part Time		Kuvempu University