

S. No.	Student's Name	Supervisor/Co-Supervisor	Year of Enrolment	Topic of PhD
1	Yogendra Singh	Prof. Ravinder Kumar	2014	Mathematical models involving mutualism among species.
2	Yogita Singh Kardam	Prof. Kamal Srivastava	2014	Metaheuristic techniques for solving optimization problems in graph theory.
3	Pradeep Kumar	Prof. Shambhu Sharma	2015	Optimization techniques for the quadratic assignment problems
4	Roma Pathak	Prof. Gunjan Agrawal	2015	Lorentz Manifolds: A Topological Study.
5	Kapil Shekhar	Dr. Agam Prasad Tyagi	2016	Modelling and analysis of the mechanism of human joint function: Effects of accumulation of HA molecules during motion.
6	Pankaj Kumar	Dr. Agam Prasad Tyagi	2016	Modelling and analysis of mucus transport in diseased airways: Effects of constriction of airway diameter.
7	Aditi Khandelwal	Prof. Gursaran Srivastava/ Prof Kamal Srivastava	2016	A study of solution strategies for some graph embedding problems.
8	Vijay Laxmi Tiwari	Dr. Antika Thapar/Dr Richa Bansal	2016	Some investigations on fuzzy relational optimization models and their possible solutions.
9	Deepanshi	Prof. Gunjan Agrawal	2017	Some topological aspects of spacetime metrics.
10	Pinky Lawaniya	Dr. Soumya Sinha	2017	A study of effect of pollution on the dynamics of predator prey interactions.
11	Rani Kumari	Prof. Kamal Srivastava	2017	Application of metaheuristics for solving travelling multitasker

				problem and it's variants.
12	Stuti Srivastava	Dr. Richa Bansal/ Dr. Antika Thapar	2017	Metaheuristics for some graph theoretic optimization problems in crisp and fuzzy environment.
13	Smriti Saxena	Dr. Antika Thapar/Dr Richa Bansal	2018	Solving fuzzy graph coloring problem using coded and uncoded techniques.
14	Aditi Singh	Prof. S. P. Singh/Dr Sumita Dahiya	2018	Numerical solutions of nonlinear partial differential equations using B-spline collocation methods.
15	Himanshu Agarwal	Prof. Shambhu Sharma	2018	Optimizing techniques for time minimizing transshipment problem and its variant.
16	Long Shree	Prof. Shambhu Sharma	2018	Optimizing techniques for bottleneck transportation problem with mixed constraints.
17	Shivangi Kumari	Prof. S.P.Singh	2018	A study of influence of various flow parameters of bile in human biliary system.
18	Tanuj Kumar Rawat	Prof. S.P.Singh	2018	Modelling and analysis of bile flow in human biliary system.
19	Pushkar singh	Prof. Gursaran Srivastava	2019	-
20	Urvashi	Prof. Gursaran Srivastava	2019	-