PhDs Awarded (2013-2019)											
Name of the Guide/s	Seria l No.	Co-Guide	Name of the PhD Scholar	Name of the Department	Title of the Thesis	Year of Registratio n of the Scholar	Year of Awar d of PhD				
Prof. Ravinder Kumar No. of PhDs – 2	1.		Ram A Rajput	Mathematics	Matrix Inequalities	2011	2016				
	2.		NikkyKumari	Mathematics	Optimizing Solution Procedures for the Transshipme nt Problem with Mixed Constraints.	2013	2019				
Prof S P Singh No. of PhDs - 3	1.		Lovely Jain	Mathematics	Modelling and Analysis of Blood Flow in an artery having mild stenosis with and without bypass: Effects of blood and wall characterstic s.	2009	2013				
	2.		Stuti Gupta	Mathematics	Modelling and Analysis of Blood Flow through a Stenosed Artery	2011	2014				
	3.	Prof. A K Sinha	Suchi Agarwal	Mathematics	Models of Bio-fluid flow in humal biliary system	2008	2014				
Prof. GunjanAgarwa I No. of PhDs - 2	1.		Nisha Godani	Mathematics	A study of Non- manifold topologies on Lorentz manifolds	2012	2018				
	2.		Soami Pyari Sinha	Mathematics	A study of Space-Time Topologies	2012	2018				
<b>Prof. Gursaran</b> No. of PhDs - 4	1.		Ankur Pachauri	Mathematics	Software Test data Generation using	2008	2013				

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					Metaheuristi		
					c based		
					search		
					techniques		
	2.		Nija Mani	Mathematics	Quantum	2010	2017
					inspired		
					evolutionary		
					algorithms :		
					An empirical		
					evaluation		
					of		
					topologies		
					and		
					parallelizatio		
					n		
	3.	Prof Kamal	Dharna	Mathematics	Design and	2010	2013
	] .	Srivastava	Satsangi	Maniematics	development	2010	2013
		Siivasiava	Satsangi		of		
					Metaheuristi		
					cs for some		
					graph layout		
	1		D.C.D. 1st	D1 : 0	problems	2012	2017
	4.		R S Pavithra	Physics &	Evaluation,	2013	2017
				Computer	Hybridizatio		
				Science	n and		
					Application		
					of Quantum		
					Inspired		
					Evolutionary		
					Algorithms		
						2012	201=
Prof	1.	Prof	Pallavi Jain	Mathematics	On Some	2012	2017
KamalSrivasta		Gursaran			Graph		
va					Layout		
No. of PhDs - 1					Problems		
					and Solution		
					Strategies		
Prof. Shambh	1.		Swati	Mathematics	Time	2013	2019
u Sharma			Agarwal		Minimizing		
No. of PhDs - 1					Solution		
					Procedures		
					for the		
					Transportatio		
					n Problem		
					with Mixed		
					Constraints		
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