

List of Ph.D. Students

S.N.	Name of Scholar	Topic	Guide	Year
1	Rajesh Pandey	problems in fixed point theory.	Prof B.K. Sharma	1991
2	N.K.Sahu	some problems on fixed point theorem	Prof B.K. Sharma	1992
3	P.P.Murthy	A study of fixed point theorems	Prof B.K. Sharma	1992
4	C.L.Dewangan	certain generalizations of fixed point theorems	Prof B.K. Sharma	1996
5	D.R.Sahu	on fixed points of deterministic and probabilistic spaces	Prof B.K. Sharma	1996
6	Balwant Singh Thakur	some results on fixed point	Prof B.K. Sharma	1996
7	A.Banerjee	fixed point theorems under certain new mappings and spaces	Prof B.K. Sharma	1996
8	Gupteshwar Gupta	results on fixed point and their applications	Prof B.K. Sharma	1999
9	Vanita Ben Dhagat	fixed point for non-commuting mappings	Prof B.K. Sharma	1999
10	Madhu Shrivastava	A study on existence of fixed points	Prof B.K. Sharma	2000
11	M.R.Yadav	on existence and approximation of fixed point	Prof B.K. Sharma	2001
12	Bhanupratap Tripathi	fixed point of contraction and Nonexpansive type mappings	Prof B.K. Sharma	2001
13	Pradeep Chaube	A study of certain class of nonlinear operators	Prof B.K. Sharma	2001
14	K.K.Dewangan	A study of certain class of nonlinear operators	Prof B.K. Sharma	2003
15	P.K.Mehta	Existence and Estimation of Solutions of the Equations Involving Certain Nonlinear Operators	Prof B.K. Sharma	2004
16	G.S.Saluja	A Study of Certain Nonexpansive Mappings	Prof B.K. Sharma	2005
17	K.K. Sahu	A Study of Pseudocontractive Mapping.	Prof B.K. Sharma	2006
18	Sahadeo Padhye		Prof B.K. Sharma	2006
19	Hemant Kumar	A study on best Approximation & Key fan approach	Prof B.K. Sharma	2006
20	Satyaj Tiwari	A study on best simultaneous approximant with application	Prof H.K. Pathak	2012
21	Sunil Kumar Kashyap	A study of some variants of discrete logarithm over finite field based public key cryptosystems	Prof B.K. Sharma	2011
22	Niyati Gurudwan	Some behavior of accretive operation: An analysis study	Prof B.K. Sharma	2012
23	Mrs. Prachi Singh	Some studies on fuzzy fixed fixed point theorems & application in fuzzy environments	Prof H.K. Pathak	2012
24	Swati Verma	A study on digital signature schemes based on RSA & variants	Prof B.K. Sharma	2013
25	Deepmala Rai	A study on fixed point theorems for nonlinear contractions & its application	Prof H.K. Pathak	2013
26	Hemlal Sahu	A study on elliptic curve based asymmetric cryptosystems	Prof B.K. Sharma	2014
27	Shushma Pradhan	A study of public key cryptosystems based on factorization	Prof B.K. Sharma	2013
28	Mrs Manju Sanghi	A study of public key cryptosystems & fast computation of elliptic curve cryptosystems	Prof H.K. Pathak	2013
29	Mrs Suja	A Study on Certain Aspects of Variational	Dr. B.S. Thakur	2012

	Vargese	Inequalities		
30	Ajay Kumar Sharma	A study on best proximity point theorems for certain contraction mappings	Dr. B.S. Thakur	2014
31	Smt. Dipti Thakur	"A Study on Iteration Schemes for Certain Class of Nonexpansive Mappings "	Dr. B.S. Thakur	2015
32	Smt. Rajshree Dewangan	"Approximation of Fixed Points of Pseudocontractive Mappings and Its Variants"	Dr. B.S. Thakur	2015
33	Manoj Kumar Chande	" Digital Signature Schemes Based On Discrete Logarithm Problem And Its Variants"	Dr. B.S. Thakur	2016
34	Ku. Vandana	"A Study of Dynamic Inventory Models Involving Economic Ordering of Commodity "	Prof B.K. Sharma	2016
35	Vinod Kumar Sahu	" A study on iterative approximation of fixed points for some generalizations of nonexpansive mappings"	Prof H.K. Pathak	2017
36	Ku. Tejeshwari	A Study of Cryptosystems using chameleon Hash Function	Prof B.K. Sharma	2018
37	Mayur Puri Goswami	A study on certain classes of frames in Banach spaces and their applications	Prof H.K. Pathak	2019
38	Ku. Neetu Sharma	A Study on Identity based signature schemes using bilinear pairing and their analysis	Prof B.K. Sharma	2019