

List of Registered Ph. D Scholars

Sl. No.	Name of Student	Status/ Fellowship	Topic(s)	Name of Supervisor
1	Archana Sarkar (Ms)	Part Time	Runoff and Sediment Modelling in Part of The Brahmaputra Basin	Prof. N. Sharma Dr. R.D. Singh, Sc 'F'
2	Reshu Yadav (Mis)	Full Time MHRD	Evaluatggion of Crop Irrigation Wsith Effluents (S)	Prof. S.K. Tripathi Dr. Himanshu Josh , DoH
3	Laxmi Narayan Thakural	Part Time	Stream Fellow Modelling and Impact of Climate Change in a Himalayan Basin	Dr. S.K. Mishra Dr S.K. Jain, NIH Dr R.D. Singh, NIH
4	Sivakumar,N	Full Time (MHRD)	Techno Economic Aspects of Pumped Storage Scheme	Prof. D. Das Prof. N.P. Padhy, EED
5	Mr. Birendra Bharti	Part Time	Modelling Long Term Soil Erosion Using Remote Sensing and GIS	Prof. S.K. Tripathi Dr. Ashish Pandey
6	Mr. Gulshan Tirkey	Full Time MHRD	Hydrological Modeling of on Agricultural Watershed using Remote Sensing and GIS	Prof. U.C. Chaube Dr. Ashish Pandey
7	Ms. Darshana	S.F.	Effect of Climate Change on Hydrologic Regimes	Dr. Ashish Pandey
8	Ms Pratibha Warwade	Full Time MHRD	Study of climate change and its Impact on Brahmaputra River flow	Prof. Nayan Sharma Dr. Ashish Pandey Prof. Bodo Ahrens
9	Ms. Sarita Gajbhiye	S.F.	Rainfall-Runoff Sediment Yield modeling	Dr. S.K. Mishra Dr. Ashish Pandey
10	Mr. Prabhash Kumar Mishra	Full Time MHRD	Optimal Water Resources Management in a Canal Command Considering Climate Change	Dr. Deepak Khare
11	Mr. Arun Mandal (SC)	S.F.	Assessment of Climate Change and Land use Change: Impact on Soil Erosion and Soil Carbon Loss	Dr. Deepak Khare
12	Mr. Sanjay A. Burele	Sponsored	Experimental Investigation for Channelization of A Reach of River kosi	Prof. Nayan Sharma
13	Mr. Dheeraj Kumar	S.F.	Hydrologic Response of Watershed with Composite Nature of Topography	Dr. Ashish Pandey Dr. Nayan Sharma Dr. Wolfgang-Albert
14	Mr. Kailash Bishnoi (OBC)	Full Time MHRD	A Study on design Aspect of Radial Collector Wells	Prof. M.L. Kansal
15	Mr. Ritu Raj Shukla	S.F.	Distributed Ground Water Modelling in Canal Command Considering Climate Change	Dr. Deepak Khare
16	Mr. Patil Pravin	Full Time	Development of An Such Method For Different Hydrometeologic	Dr. S.K. Mishra

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	Rangrao	MHRD	Catchments	
17	Mr. Surendra Kumar Chandniha	Full Time MHRDc	Sustainable Assessment and Management of A Watershed	Prof. M.L. Kansal Dr.Aditya Tyagi
18	Ms. Sananda Kundu	S.F.	Impact of Catchment Dynamics on floods considering climate change	Dr. Deepak Khare
19	Ms. Shiulee Chakraborty	S.F.	Long Term Changes in Irrigation Water Demand	Dr. U.C. Chaube Dr. R.P. Pandey, NIH Dr.S.K.Mishra
20	Ms. G. Pranuthi	S.F.	Climate Change effect on Crops	Dr. S.K. Tripathi
21	Shyam Kumar	S.F.	Performance Evaluation and Strategie Planning for improving Water Supply in Hilly Area	Prof. M.L. Kansal
22	Mr. Sunil Kumar Dubey	S.F.	Effect of elevated CO2 on Wheat crop	Dr. S.K. Tripathi
23	Mr. Navneet Kumar	S.F.	Parameter Estimation and Loss-Minimization-Based Control of Induction Motor Drive	Dr. Thanga Raj Chelliah Prof. S.P.Srivastava
24	Mr. Tigabu Tibebe.B	Sponsored	Climate change Impact Assessment on Groundwater in Upper Blue Nile Basin -Ethiopia	Prof. Deepak Khare
25	Mr. Bahita T.A.	Sponsored	Optimizing The Parameters & Performance of Centrifugal Arrigation Pump	Dr. Ashish Pandey Dr. P.K. Jha, MIED
26	Mr. Dereje. Adeba Gerbi	Sponsored	Feasisbility study on Inter basin Water Transfer for Sustainable Water management in Ethopia	Prof. M.L. Kansal
27	Mr. Raja Singh.R	Full Time MHRD	Adjustable Speed Drive for Hydro-Electric Power Station	Dr. Thanga Raj Chelliah
28	Mr. Har. Tiwari	Full Time MHRD	Fluvial Hydraulics & Hydraulic Structure	Prof. Nayan Sharma
29	Mr. P.K. Meena	Full Time MHRD	Climate change Impact on Groundwater at Watershed Level	Prof. Deepak Khare
30	Arun Dominic D	Full Time MHRD	Performance Investigation of Doubly Fed Induction Motor drives Under Sensor fault	Dr. Thanga Raj Chelliah
31	Sandeep Shukla	Full Time MHRD		Prof. M.L. Kansal
32	Mohan Lal	Full Time MHRD		Dr.S.K.Mishra