## **Research Scholars**

			Registration		Date of	
SI.No	Name	Reg. No.	Date	Title of the Thesis	Award/Status	Supervisor(s) Name
1	Basheer Ahmad KK	CUJ/P/2015 /PHD/LRM/003	28-09-2015	Analysis of Spatio—Temporal Dynamics of Coastlines and Socio-Physical Vulnerability Under Climate Variability		
				and Extreme Events in Eastern Coast of India	17th Oct. 2020	Prof. A.C. Pandey
2	Binita Kumari	CUJ/P/2013/Ph.D. LRM/001	23-09-2013	Spatio-temporal assessment of forest transformation in Palamu Tiger Reserve	12th June 2021	Prof. A.C. Pandey
3	Tauseef Ahmad	CUJ/P/2014/ PHD/LRM/001	29-08-2014	Geoinformatics based Flood Hazard and Risk Assessment in Kashmir Valley, India	5th May 2021	Prof. A.C. Pandey & Dr. Amit Kumar
4	Saurabh Kumar Gupta	CUJ/P/2013/PHDL RM/002	25-09-2013	Forest change and fragmentation analysis using advance geospatial techniques in Hazaribagh Wildlife	24th Sept 2021	Prof. A.C. Pandey
5	Diksha	CUJ/P/2016/PhD/ LRM/01	14-09-2016	Evaluating Urban Growth, Hazard-Risk and Resilience in Major Urban Centers in Himalayas using Geoinformatics	27th April 2023	Dr. Amit Kumar
6	Somnath Bar	18260201003	12-09-2018	Assessment of Forest fire and its impact on regional atmospheric pollution and forest degradation in parts of Western Himalaya, India	25th May 2023	Dr. BR Parida & Prof. AC Pandey
7	Gaurav Tripathi	CUJ/P/2016/PhD/ LRM/02	14-09-2016	Flood Inundation Characterization through Remote Sensing for Flood Risk Mapping and Monitoring in parts of North Bihar region, India	17th Nov. 2023	Prof. AC Pandey & Dr. BR Parida
8	Shahbaz Ahmad	18260201002	11-09-2018	Estimating Primary Productivity, Forest health and Above Ground Biomass Using Remote Sensing Techniques over Parambikulam Tiger Reserve, Kerala	15th Dec. 2023	Prof. AC Pandey & Dr.CS Dwivedi
9	Bodi Surya Pratap Chandra Kishore	18260201001	11-09-2018	Mapping and Quantitative Assessment of Forests in Changing Climatic Scenario: A Case Study in Parts of Nilgiri Biosphere Reserve	12th Jan 2024	Dr. Amit Kumar
10	Satendra K. Chaudhary	CUJ/P/2015/PhD/ LRM/001	18-09-2015	Spatio Temporal Evaluation of forest stress through forest fire and forest fragmentation studies with focus on elephant corridor and wildlife habitat	5 July 2024	Prof. AC Pandey & Dr. BR Parida
11	Stuti	CUJ/P/2015/PHD/ LRM/002	23-09-2015	Drought assessment of south Koel river basin by implementing remote sensing technologies	submitted	Prof. A.C. Pandey
12	Subhas Garai	19260201007	09-08-2019	Impacts of climatic variability on forest characterisation using SAR and optical remote sensing: a comparative study of Satpura and Palamu tiger Reserves of India	Ongoing	Dr. Kanhaiya Lal
13	Gajendra Kumar	19260201001	09-08-2019	Long-Term Response of Climate Change on Forest Fire Susceptibility and Forest Dynamics in Pachmarhi Biosphere Reserve, Central India using Geoinformatics	Submitted (29 October 2024)	Dr. Amit Kumar
14	Shaily Sparsha	19260201006	16-08-2019	Developing a satellite-driven LUE model in simulating	Ongoing	Dr. BR Parida

				CDD and manifering implications of climate change on		
				GPP and monitoring implications of climate change on vegetation productivity in Northeast India		
				ů i i		Dr. C.S. Dwivedi
15	Manali Santra	10060001000	16-08-2019	Coastal zone dynamics and Climate Change impact		Dr. C.S. Dwivedi
15	Marian Santra	19260201003	10-00-2019	analysis using geospatial technology in Indian Sundarban	0	
				Delta	Ongoing	
	D. Clark			Assessment of climatic change and variability impacts on		Dr. Kanhaiya Lal
16	Preetilata	19260201004		crop productivity and water requirements by integration of		
	Murmu			geospatial techniques and crop models in Ranchi district,		
			19-08-2019	Jharkhand(India)	Ongoing	
				Urban Ecological Hazard-Risk Assessment Through		Dr. Amit Kumar
17	Manjari Upreti	20260201002	10-01-2021	Analysing Local Climate Zones and Landscape Modelling		
				of Green Spaces in Delhi-National Capital Region	Submitted	
				Wildlife habitat characteristics and human-animal conflict		Dr. C.S. Dwivedi
18	Neha Pandey	20260201003		focusing leopard and sloth bear in Palamu Tiger		
			10-01-2021	Reserve and Palkot Wildlife Sanctuary, Jharkhand (India)	Ongoing	
				Flood and Drought hazard – vulnerability and risk		
19	Kavita Kaushik	20260201001	10-01-2021	modeling in context to climate change in Ganga-	10 February	
				Brahmaputra basin using geoinformatics	2025	Prof. A.C. Pandey
20	Bristi Ghosh	23260201001	09-01-2024	TBD	Ongoing	Dr. BR Parida
21	Debdas Mandal	23260201002	09-01-2024	TBD	Ongoing	Dr. Kiran Jalem
22	Manish Kumar	23260201003	09-01-2024	TBD	Ongoing	Dr. BR Parida
23	Piyush Kumar	23260201004	09-01-2024	TBD	Ongoing	Dr. Kiran Jalem
24	Ravi Kumar	23260201005	09-01-2024	TDD		Dr. C.S. Dwivedi & Prof. AC
				TBD	Withdrawn	Pandey
25	Sankar Modak	23260201006	09-01-2024	TBD	Ongoing	Dr. Kiran Jalem