





Day 1: Technical Session 1-D | 06 November 2023, 15:00 – 16:30 hrs Venue: Hall-D (Ground Floor, RC-W Main Building)

Community Health SI Title **Authors** No. Food Safety Trends in India: A Geospatial Sachin Analysis Panjab University Chandigarh 2 Increasing Heart Attacks in Indian Youth - Post B. K. Ram Prasad COVID Health Hazards and Mitigation Measures Using Geospatial Technologies National Hydrographic Office 3 Spatial Pattern of Health-Care Facilities in Rajender Singh, Gursheen Kour, Davinder Jammu district of J&K: An Analysis Using Geo-Singh, Meetu Sharma, Mehak Patyal Spatial Technology University of Jammu A GeoSpatial Distribution of Primary Health P. Umasankar, Dr. R. Vijaya, Dr.V. Centres Services in Karur District Using GIS Saravanabavan Indian Institute of Remote Sensing 5 Public Healthcare Facilities in Bathinda District. Amandeep Singh, Adyan Ul Haq, L. T. Sasang Punjab: A Geo-Spatial Analysis Guite Central University of Punjab Ashish Saikia, Bimal Kumar Kar Geographical 6 Evaluating Accessibility Healthcare Centres in Nagaon Municipal Master Gauhati University Plan Area Using GIS: Obstacles and Prospects Assessment of Accessibility to Block Primary Sohini Pal¹, AKM Anwaruzzaman² Centres in West Bengal Using Geographic Information System: A District-Level ¹National Atlas and Thematic Mapping Analysis Organisation ²Aliah University Narmada, K, Bhaskaran G 8 Geospatial Analysis of Healthcare Accessibility to Analyse the Implications for Equity and Economic Development. A Case Study of University of Madras Chitteri Hills in Eastern Ghats 9 Geographical Accessibility and Spatial Coverage Divya Shivamallu, N. S. Satheesh Kumar Modelling of The Healthcare Centers in Chamarajanagara District (Karnataka) Karnataka State Open University

10	Thematic Mapping of Contraceptive use in Bihar	Binod Kumar Singh
	(India) using Geospatial Technology: Evidence	
	from National Family Health Surveys, 2015-16	Office of the Registrar General & Census
	and 2019-20	Commissioner, New Delhi