



06-08 November 2023 - Jodhpur

**Day 2: Technical Session 4-D | 07 November 2023, 17:00 – 18:30 hrs**

**Venue: Hall-D (Ground Floor, RC-W Main Building)**

## Greenspaces & Green/Blue Economy

Chair: ..... Co-chair: ..... Rapporteur: .....

Sl No.	Title	Authors
1	Assessment of socio-economic embeddedness of Urban green space in Delhi: A micro-level study using geospatial techniques.	Ravindra Singh, Milap Punia Jawaharlal Nehru University
2	Promoting Equitable Urban Greenspaces: Hotspot Analysis of Parks in Delhi	Priyanka Jha Jamia Millia Islamia
3	Urban Green Spaces Identification and Planning Using Geo-Informatics Approach	Anil Kumar, Rambir Singh Ch. Bansilal Govt. College for Women, Tosham
4	Use of Geospatial Technologies for Food Security and Green Economies, a Global Perspective	Rajendra Parihar Jai Narain Vyas University
5	Site Suitability Analysis for Aquaculture and Management Using Multi Criteria Decision Analysis (MCDA) and Analytic Hierarchy Process (AHP)	Riju Singha Modak, Nirupam Acharyya, Jatisankar Bandyopadhyay, Suman Das Vidyasagar University Midnapore
6	Analysing Growth Dynamics of Census Towns and Access to Drinking Water: A Case Study of Murshidabad District, West Bengal	Sanjoy Mandal, Amit Chatterjee Visva-Bharati, Santiniketan
7	Assessment of Ecotourism Potential of Sariska Tiger Reserve for Growth of Green Economy	Vivek Raj Singh Chauhan, Lalit Singh Jhala Jai Narain Vyas University
8	Assessment of Urban Green Space's Availability and Proximity in Kanpur, India	Harsha Choudhary, Asmita, Jitendra Kumar Central University of Haryana
9	Identifying Agricultural Drought Hazard Area Using AHP Technique in Southern Agro Climatic Zone of Tamil Nadu	Rajee R and Dr. V. Emayavaramban Madurai Kamaraj University
10	Economic Analysis of Mushroom Cultivation and its Productivity in Bihar	Archana kumari S.K.M.College Begusarai