



SUSTAINABLE DEVELOPMENT GOALS

Restore the Blue



About the Event	SDG - 6: (Clean Water), SDG – 11: (Sustainable Cities), and SDG – 15: (Life on Land) The ISR Cell and Department of Civil Engineering collaborated with Yuva Sanchalana to conduct drone surveying and digital mapping of the Nagarakere Lake on February 17–21, 2025. Using drone technology, participants surveyed the lake to study its ecosystem, prevent encroachments, and identify conservation measures. The initiative underscored the importance of digital mapping in promoting sustainable planning and environmental conservation, aligning with the programme’s goal of advancing eco-conscious urban development.
Event Date	21. 02. 2025
Organised By	ISR Cell & Department of Civil Engineering, Presidency School of Engineering
Resource Person Details	Dr. Nirmalakumar Parshwanath Rajamane, Founder & Former Head of CACR, SRM IST; Mr. Shiva Prasad R., Member of the Business Network International Association of Engineering & Surveying Consultants; Mr. Madan from BIT Bangalore, Mr. Chidanand, Founder & President, Yuva Sanchalana.
Total Number of Participants	25
School Participated	Department of Civil Engineering, Presidency School of Engineering
Coordinators	Ms. Neha Panwar, ISR Manager Mr. Karthik M.H., Assistant Professor, Department of Civil Engineering, Presidency School of Engineering

Event Photographs





