

## Eminent Resource Persons



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**Mr. Yashas**  
Head of Bheeru Bhoomi  
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India.

## Convenors

**Prof. S. Shrihari** Professor, CED, NITK

**Prof. G.S. Dwarakish** Professor, WROE, NITK

**Prof. Lakshman Nandagiri**, Professor, WROE, NITK

**Prof. Varija K** Professor, WROE, NITK

**Dr. Chandan Pradhan** Assistant Professor, WROE, NITK

**Dr. Jacklin Jeke Nilling** Assistant Professor, CED, NITK

**Dr. Saranya P** Assistant Professor, CED, NITK

**Dr. Shwetha H R** Assistant Professor, WROE, NITK

**Dr. Anupama Surenjan** Assistant Professor, CED, NITK

**Dr. Chandan M C** Assistant Professor, WROE, NITK

## Venue

New Seminar Hall, 1<sup>st</sup> Floor, Department of Civil  
Engineering

National Institute of Technology Karnataka, Surathkal,  
Mangaluru – 575025, Karnataka, India.

## Address for Correspondence

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## Registration

To register, please scan the QR code or click the link provided  
below QR code scanner or Form Link. There is no Registration  
Fee.



<https://forms.gle/ZDsUYZCtCTi5WXQ49>

The Confirmation Would be sent through email.

# One - Day Workshop on Krishna River Basin Management Studies (KRBMS)

National Institute of Technology Karnataka,  
Surathkal.

**21<sup>st</sup> July, Monday 2025.**

(Under the aegis of)



जल शक्ति मंत्रालय

Water Resources, River Development & Ganga  
Rejuvenation, Ministry of Jal Shakti

(National River Conservation Directorate)

National Mission For Clean Ganga (NMCG)

Organized by

Centre for Krishna River Basin Management  
Studies – NITK, Surathkal.



Coordinator

**Dr. Basavaraju Manu**  
Professor & Head

Department of Civil Engineering  
National Institute of Technology Karnataka,  
Surathkal, Mangaluru – 575025, Karnataka, India.

## About NITK, Surathkal



National Institute of Technology Karnataka, Surathkal has established itself as one of the top technological institutions in India and is declared as an Institute of National Importance under the NIT Act 2007. Since its inception in 1960 as the **Karnataka Regional Engineering College (KREC)**, the Institute is considered as a premier center engaged in imparting quality Technological education and providing support to research and development activities.

**Visit us on:** <https://www.nitk.ac.in/>

## How to reach NITK, Surathkal

NITK is located in Surathkal on the scenic shores of the Arabian Sea, about 20km north of the city of Mangaluru, and is well connected by Air, Rail, and Road. The nearest domestic/international airport is situated at Bajpe (about 18km from NITK), and the nearest railway station is Surathkal (3km). The NITK Campus is situated right on National Highway NH66 with very good bus connectivity from Mangaluru, Udupi, etc.

## About cKrishna, NITK Surathkal

The **Centre for Krishna River Basin Management (cKrishna)**, initiated by the Ministry of Jal Shakti aims to study the Condition Assessment and Management Plan (CAMP) for the Krishna River Basin. The Study is conducted Jointly by **NIT Warangal** and **NITK, Surathkal**. The main aim of the project is to develop an integrated river basin management plan for the restoration and conservation of the wholesomeness of the river, which has been significantly affected by the competing human demands for river resource uses in the entire river basin.

**Visit us on:** <https://sites.google.com/view/nitkckrishna/>

## About the Workshop

The **One-Day Workshop on Krishna River Basin Studies** is being organized under the flagship project **Condition Assessment and Development of River Basin Management Plan (CAMP) for Krishna River Basin**, funded by the **Ministry of Jal Shakti**, Government of India. This workshop brings together researchers, academicians, experts, and policymakers from collaborating institutions such to deliberate on the current status and future direction of basin-level studies. The workshop will focus on **interdisciplinary research themes** including hydrology, ecology, water quality, land use, geomorphology, socio-economic factors, and stakeholder engagement. Participants will gain insights on **data-driven methods, GIS-based mapping, and modeling approaches** used in assessing the health and sustainability of the Krishna River Basin. Through technical sessions, institutional presentations, and interactive discussions, the workshop aims to foster collaboration and develop actionable strategies for effective river basin management.

## Mode of Workshop

The workshop is organized in offline mode.

## Sponsored by



जल शक्ति मंत्रालय

**National River Conservation Directorate**  
**Ministry of Jal Shakti,**  
**Government of India, New Delhi**

## Eligibility

This Workshop is Open to Faculty members, undergraduate, postgraduate and PhD students from approved technical Institutions.

## Accommodation

A limited number of rooms in NITK Guest houses and hostels are available on a nominal chargeable basis with an advance request subjected to availability and on First-come, First –Served basis. If unavailable, the participants need to make self arrangements for their stay outside the NITK premises.

## Important Dates

<b>Call for Registration</b>	<b>5<sup>th</sup> July, 2025</b>
<b>Last Date for Registration</b>	<b>18<sup>th</sup> July, 2025</b>
<b>Confirmation Email</b>	<b>19<sup>th</sup> July, 2025</b>
<b>Workshop dates</b>	<b>21<sup>st</sup> July, 2025</b>