



Bharatiya Vidya Bhavan's
Sardar Patel College of Engineering
MUNSHI NAGAR, ANDHERI (WEST), MUMBAI-400 058.



Notc: 30/11/2023

Notice

Guest Lecture under Unnant Maharashtra/Bharat Abhiyan (UMA/UBA)

All students are hereby informed that a Guest lecture is arranged as per the following details:

Speaker:	Dr. Yogesh Khare (B.E. SPCE), MS and PhD (University of Florida USA) Senior scientist at the South Florida Water Management District, USA.
Topic:	Managing Complexity in Hydrologic Operational Planning - Applying the right model for the task Overview: overview of the hydrologic system and some of the recent paradigms and modeling tool developments in the operational planning unit at the South Florida Water Management District (USA) for the betterment of balance between development and nature
Venue:	Room No. 114, Seminar room First Floor SPCE
Date and time:	05 th December (Tuesday) 2023 at 03.30 pm
Brief Bio-Info of speaker	Dr. Yogesh P. Khare is a senior scientist at the South Florida Water Management District. He received his Bachelors in Civil Engineering from Mumbai University/Sardar Patel College of Engineering in 2006. After working at L&T ECC as GET and lecturer at SPCE for 2 years, he went to University of Florida for higher education. Dr. Khare received his MS in Coastal Engineering in 2009 and then went onto pursue doctoral degree in Agricultural and Biological Engineering with focus on hydrologic sciences. With his passion for applying his knowledge and skills for the betterment of balance between development and nature, he worked as an environmental water quality specialist for 7 years at the Everglades Foundation, a non-profit organization dedicated to Everglades restoration. Switching gears, in 2022 he joined the Systems Modeling Unit focussed on hydrologic operational planning at the South Florida Water Management District - a leading governmental agency responsible for managing water resources in the complex Florida landscape.

Dr. A. R. Kambekar

Coordinator Unnant Maharashtra/Bharat Abhiyan
(UMA/UBA)

Principal