

**HITS -YNU International Symposium on
"State-of-the-art Technologies and Market in Waste Water Treatment in
India"**

5th Sep 2018

Venue

Padur Hall 1

Programme

Inauguration	09.00 -09.30 am	
Technical Session	09.30- 12.05 pm	
1."Removal of Aqueous Pollutants using Mesostructured Solids" Prof. Hedeaki Yoshitake, Yokohama National University		09.30-09.50 am
2 "Advanced Oxidation Process for Waste Water Treatment" Prof S Mohan Professor, IIT,Chennai		09.50 -10.10 am
3. "Quantification of the Concentration Distribution of a Dispersion Phase in a Liquid- Liquid Stirred Vessel using Image Analysis" Prof.Meguru Kaminoyama, Yokohama National University		10.10 -10.30 am
Tea		10.30 -10.45 am
4. "Water Treatment " Dr. Purnima Jalihal, Project Coordinator, (BMDP), Scientist G,NIOT,Chennai		10.45-11.05 am
5. "Challenges of water infrastructure against changes in circumstance and demand" Prof. Kazuho Nakamura, Assoc.Professor Yokohama National University		11.05-11.25 am
6, "Energy-saving Water Treatment System for Non-Degradable Organic Waste Water" Koichi Yabe, Asia Water Business Consultant LLP CEO		11.25-11.45 am
7. "Advances in Membrane Technology in Water Treatment" Dr D Mohan Associate Dean Research HITS ,Chennai		11.45-12.05 pm
Lunch	12 15 to 1 15 pm	
Discussion	01.15 to 3 00 pm	