



K. K. Wagh Education Society's

K. K. Wagh Polytechnic, Nashik

Department of Chemical Engineering

(Accredited by NBA)

in association with K. K. Wagh Polytechnic, ISTE Staff Chapter

Organizing

Online faculty development program on

“Recent Trends in Waste and Wastewater Treatment”

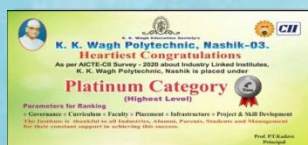
Date - 18.01.2021 - 22.01.2021.

Link For Registration: <https://forms.gle/FoPFUAKgagG17rE19>

Dr. S. S. Rikame/Mrs. H. B. Pangavhane
Lecturer in Chemical Engineering
Co-Coordinator

Dr. P. S. Bhandari
Head (Chemical Engineering)
Coordinator

Prof. P. T. Kadave
Principal & Convener



4th Time Platinum Rank in AICTE & CII Survey



Best Polytechnic Award by ISTE for Best Performance



'Excellent' remark in Monitoring every year for Academic Performance by MSBTE, Mumbai

Online Faculty Development Program on “Recent Trends in Waste and Wastewater Treatment”.

Schedule of FDP.

Sr. No.	Date	Time	Name of Speaker	Topic
01	18/01/2021	11:00 am – 12:30pm	Mr. Aditya Awasthi, Sr. Engineer, Facility Management, BOSCH Ltd, Nashik	Recent trends in wastewater treatment (A case study of wastewater treatment in BOSCH Ltd. Nashik)
02		1:00 pm – 2:30pm	Mr. P.M.Pathak, Lecturer in Chemical Department, K.K.Wagh Polytechnic, Nashik	Microbial fuel cell based wastewater treatment: A case study
03	19/01/2021	11:00 am – 12:30pm	Dr. P. S. Bhandari, HOD (Chemical Engineering) K.K.Wagh Polytechnic, Nashik	Microwave assisted degradation
04		1:00 pm – 2:30pm	Dr. Yogeshwar Suryawanshi, Assistant Professor, Veermata Jijabai Technological Institute, Mumbai	Managing nuclear waste using crown ethers
05	20/01/2021	11:00 am – 12:30pm	Dr. S. S. Rikame, Lecturer in Chemical Department, K.K.Wagh Polytechnic, Nashik	Metal & energy recovery using microbial fuel cell- anode modification
06		1:00 pm – 2:30pm	Dr. Yogeshwar Suryawanshi, Asst. Professor, Veermata Jijabai Technological Institute, Mumbai	Nanomaterial synthesis and its divers applications
07	21/01/2021	11:00 am – 12:30pm	Dr. S. S. Rikame, Lecturer in Chemical Department, K.K.Wagh Polytechnic, Nashik	Metal & energy recovery using microbial fuel cell- cathode modification
08		1:00 pm – 2:30pm	Dr. Mandar Badve, DST Inspire Faculty, Department of Technology, Pune University.	Ballast water treatment
09	22/01/2021	11:00 am – 12:30pm	Dr. P. S. Bhandari, HOD (Chemical Engineering) K.K.Wagh Polytechnic, Nashik	Advance oxidation process
10		1:00 pm – 2:30pm	Mr. Deepak Warude, Director, Krishna water and chemical services, Surat, Gujarat, India	Advances in wastewater treatment: Membrane based systems

Note: 80% attendance is compulsory for receiving Certificate