

FDP ON “RECENT INNOVATIONS AND DEVELOPMENTS IN MEMBRANE TECHNOLOGY”

National Institute of Technology Andhra Pradesh (NIT AP), Tadepalligudem in association with Chemical Engineering Association, NIT AP and IChE Amaravati Regional Center organized a five day **Virtual** Faculty Development Program (FDP) on “**Recent Innovations and Developments in Membrane Technology**” during 26th - 30th October, 2020.

Details of Participants: Total number of participants-40 (Internal plus External)

Details of Resource persons with the Topics

Name of the speaker	Topic
Prof. G.Pugazhenth IIT- Guwahati	Low Cost Tubular Ceramic Membranes for Wastewater Treatment
Prof. P.Paban Kundu IIT- Roorkee	Novel Polymeric Membranes for Application in Microbial Fuel Cell
Dr. S.Sridhar CSIR-IICT, Hyderabad	Design of Membranes for Mitigation of Covid-19 and Water Borne Diseases
Prof. S.V.Satyanarayana JNTU- Anantapur	Separation of liquid mixtures by Pervaporation- Challenges and Opportunities
Dr. Vinoth Kumar Raja NIT- Andhra Pradesh	Hybrid Membrane Systems for the Removal of Micropollutants