

A GUEST LECTURE ON WASTE WATER TREATMENT

Department of Civil Engineering has organized a Guest Lecture on 19 JAN 2015 at jasmine hall, KL University. As a resource person, Dr. Movva. P. Reddy Ph.D P.E, president of MPR Engineering Corp. Inc, with offices in Chicago Illinois etc.

Dr. Movva. P. Reddy has over 30 years of work experience with state regulatory agencies, public utilities and as a consultant in the waste water area for a industrial and municipal clients on a number of projects in United States, Eastern Europe and in Asia.

Dr. Movva. P. Reddy served as a chair, the nutrient controlled task force for the water environment federation(WEF, 1992-98) and managed completion of the special publication " Biological and chemical systems for nutrient removal.

He Delivered a Guest Lectured on "Waste water Treatment Process Design and Process Optimization and capacity determination for removal of BOD, Total Nitrogen and Total Phosphorous using single activated sludge process".

All the III/IV and IV/IV B. Tech Students and Faculty of Civil Engineering department were attended the guest lecture at Jasmine Hall KL University.

