

Environmental Engineering

Venue : CE Seminar Hall 2	9.30 to 9.50 am	Plenary lecture by Er Amruth Chand , M/s Mecafferri India Pvt Ltd	
	9.50 to 10 20 am	Plenary lecture by Dr. P.K Suresh	

Session 05 : 15.07.2017(DAY 3), Saturday, 10.30-12.45 pm

Venue : CE Seminar Hall 2

Chair 1: Dr. Jasmine I.

Chair 2: Dr. George K. Varghese

Session Manager : Dr.Lea Mathew

Sl. No.	Paper ID	Title	Authors
1	7	Depletion of Ground Water Quality in Disposal Sites of Salem, Tamilnadu	U Indirapriyadharshini,R Santhosh Kumar andS Venkatesan
2	25	Biogas Generation from Domestic Waste Along With Carbon Sequestration	Malini Gayathri, Kishan Kumar, Lisanth Krishnan and Ranjith Kumar
3	69	Evaluation of Thermal Comfort of a Green Building During Post Monsoon Season and Winter Season: A Comparative Study	Theres Charly andShibu K
4	80	Permeability study of modified forms of sewage sludge suitable for temporary landfill cover material	Vinitha V NLatha PDr. Jaya V
5	81	Removal of Zinc And Copper From Aqueous Media Using Iron Nanoparticles	Anuranjana Jaya Jg and Vijayan N
6	83	REMOVAL OF ANIONIC SURFACTANT FROM WASTE WATER USING IMMOBILISED PSEUDOMONAS SP.	A S Lekshmisree
7	86	Prediction of Vehicular Exhaust Emission for Thiruvananthapuram City	Reshma S Kumar and Swarnalatha K
8	164	Polysulfone chitosan membrane for the removal of nitrate and phosphate from fertilizer wastes	Krishnaveni S and Dr. Meera V
9	128	Electrocoagulation and Electrodeionization process for daily wastewater treatment using copper electrode.	Gopika G L K Mophin Kani
10	74	Development of clay-glass-sand blended light weight aggregate using sewage sludge as filler	Sujith V Kuruvila Sumi S Swarnalatha K.

Plenary lecture

Venue : CE Seminar Hall 1	Date and Time	Title	Speaker
CE Seminar Hall 2	13 th July 11.30 to 12.30pm	Standardisation and its Impact on the Society	Er. Jose KurianTeam Leader, CDM Smith India, consultant to Govt. of Kerala
CE Seminar Hall 2	13 th July 1.30 to 2.15pm	Geosynthetics for Pavements	Prof. G. V. Rao, Former Professor and Head Cept of Civil Engg. IIT Delhi
CE Seminar Hall 1	14 th July 10.30 to 11.15am	Remote Sensing using Surface Wave Techniques	Dr. Gopu R. Potty, University of Rhode Island, Narragansett, RI 02879 USA gpotty@uri.edu
CE Seminar Hall 2	14 th July 1.30 to 2.15pm	River and Coastel protection using Geosynthetics for Indian Enviroment	Er. M. VENKATARAMAN Geosynthetics & Geotechnical Consultant
CE Seminar Hall 2	15 th July 9.30 to 9.50am	Er Amruth Chand , M/s Mecafferri India Pvt Ltd	
CE Seminar Hall 2	15 th July 9.50 to 10.15am	Hydraulic Modeling for Coastal Protection Structures	Dr. P.K Suresh, Principal, Meenakshi Sundararajan College of Engineering