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Office Note: 313(151)AcSIR-2014/ARM/12

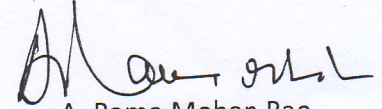
2nd July 2014

Sub: Conducting the seminar of AcSIR-IMP(EoS) 2012-14 batch -reg.

The following AcSIR-IMP-2012-14 (Engineering of Structures) batch Students have submitted their thesis. As a partial fulfillment for the award of the degree they have to give a seminar on the thesis work carried out during their last two semesters. Hence, it is proposed to conduct their seminar in the lecture Hall at 10:00 AM on 3rd July, 2014.


1	Shri Jothi Saravanan. T.	Structural Health Monitoring using Wave Propagation Techniques
2	Shri. Vishnu Pradeesh L.	Evaluation of Joint Shear Strength of Reinforced Concrete Beam Column Sub assemblages for Seismic Resistance
3	Ms. Aleena Alex	Evaluation of Engineering Properties of Cememt Clinkers using Molecular Dynamics
4	Ms. R. Kiruthika	Impedance based Structural Integrity Assessment using Piezoelectric Transducers
5	Shri. M.R.Nadakumar	Fatigue and Fracture Analysis of Cracked Stiffened Panels using Extended FEM
6	Shri. Prawin J.	Nonlinear Parametric Identification of Engineering Structures
7	Ms. Shatabdi Mallick	Modeling Basic Creep of Concrete using Adaptive Link Mechanism

Director may kindly approve



A. Rama Mohan Rao
Coordinator AcSIR (CSIR-SERC)

Director
CSIR-SERC

Approved.

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