

UNIVERSITY OF CALICUT
(Pareeksha Bhavan)

NO.EG-I/2/7138/2010

Calicut University.PO
673635

Dated: 01-03-2013

NOTIFICATION

It is notified for the information of all concerned that the **1st Semester M.Tech** Regular Examinations in ***Construction Engineering & Management*** and ***Energy Systems*** scheduled to be conducted from 9th January 2013 and then postponed are rescheduled and will be conducted from **19th March 2013** onwards at the respective centres as per the Time Table given below.

TIME TABLE FOR THE FIRST SEMESTER M.TECH. (ENERGY SYSTEMS)
EXAMINATIONS-JANUARY 2013

Centre of Examination : Nehru College of Engineering & Research
Centre, Pambady
Time of Examination : 1.30 pm to 4.30 pm (Except on Friday)
2.00 pm to 5.00 pm (On Friday)
Maximum Marks : 100 each

Day & Date	Subject
ENERGY SYSTEMS	
Tuesday 19 th March 2013	MES 10 101 Applied Mathematics
Thursday 21 st March 2013	MES 10 102 Advanced Energy Conversion Systems
Monday 25 th March 2013	MES 10 103 Renewable Energy Technology
Wednesday 27 th March 2013	MES 10 104 Electrical Energy Systems & Management
Monday 1 st April 2013	<u>Electives:</u> MES 10 105 A Energy Policies for Sustainable Development MES 10 105 B Energy Modeling, Economics & Project Management MES 10 105 C Advanced Instrumentation

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TIME TABLE FOR THE FIRST SEMESTER M.TECH. (CONSTRUCTION ENGINEERING & MANAGEMENT) EXAMINATIONS-JANUARY 2013

Centre of Examination : M.E.S. College, Kuttippuram.
 Time of Examination : 1.30 pm to 4.30 pm (Except on Friday)
 2.00 pm to 5.00 pm (On Friday)
 Maximum Marks : 100 each

Day & Date	Subject
Construction Engineering & Management	
Tuesday 19 th March 2013	CEM 10 101 Applied Statistics and Queuing Theory
Thursday 21 st March 2013	CEM 10 102 Modern Construction Materials, Methods and Equipments
Monday 25 th March 2013	CEM 10 103 Quality Control & Project Safety Management
Wednesday 27 th March 2013	CEM 10 104 Contract Laws and Regulations
Monday 1 st April 2013	CEM 10 105- A Energy Conservation Techniques in Building Construction CEM 10 105-B Advanced Concrete Technology CEM 10 105-C Quantitative Techniques in Management CEM 10 105- D Maintenance & Rehabilitation of Buildings

Sd/-

CONTROLLER OF EXAMINATIONS