

CEN, BOS-2017

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**CENTRE FOR ENVIRONMENT  
INSTITUTE OF SCIENCE & TECHNOLOGY  
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD  
Kukatpally, Hyderabad - 500 085. T.S. (India)**

**Dr.T. Vijaya Lakshmi Ph.D  
Asst. Professor & Head**

Date: 14.06.2017.

**PANEL OF EXPERTS FOR BOS, CEN, IST, JNTUH, HYDERABAD  
M. Tech. Programme**

Sl. No.	Name	Designation & Address	Expert Member
1	Dr.M.Anji Reddy	Director, R & D., JNTUH, Kukatpally, Hyderabad.	Member
2	Dr.Ch.Sasikala	Professor, CEN, IST, JNTUH, Kukatpally, Hyderabad	Member
3	Dr.V.Hima Bindu	Professor, CEN, IST, JNTUH, Kukatpally, Hyderabad	Member
4	Dr. C.B.S. Dutt	Former Deputy Director (ECSA) / Scientist-H, Programme Director (NICES), National Remote Sensing Centre, Balanagar, Hyderabad. <a href="mailto:Dutt_cvbs@yahoo.co.in">Dutt_cvbs@yahoo.co.in</a> +917702610808	Member
5	Mr. S. Raghupathi	Deputy Director General, CII, GBS, Hyderabad <a href="mailto:s.raghupathy@cii.in">s.raghupathy@cii.in</a>	Member
6	Dr. K. Mruthyunjaya Reddy	'SG', Scientist, N.R.S.C., Balanagar, Hyderabad	Member
7	Dr. A. G. Rao	Scientist, IICT, Tarnaka, Hyderabad <a href="mailto:gangagnirao@gamil.com">gangagnirao@gamil.com</a> cell No.9949010736	Member
8	Dr. Sasidhar	IIT, Hyderabad.	Member
9	Dr.P. Madhusudan Reddy	Prof. & Head, Dept. of Environmental Science, Dr. B.R. Ambedkar University, Road No.46, Jubili Hills, Hyderabad-33	Member
10	Mr. A.S.R.K. Murali Mohan,	Managing Director, MOBITERRA Solutions(INDIA) Private Ltd., H.No.10-168, Meenakshi Estate, Suchitra Junction Post, Hyderabad-67.	Member
11	Dr. A.C. Narayana	Hyderabad Central University, Gachibowli, Hyderabad <a href="mailto:acnarayana@gmail.com">acnarayana@gmail.com</a> 9989625346	Member
12	Dr.T.Vijaya Lakshmi,	Assistant Professor & Head, CEN, IST, JNTUH, Hyderabad	Convener

Head, Centre for Environment

**HEAD**  
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**Meeting Minutes -Board of Studies**

A meeting of the members of the Board of Studies held on  
Friday 8th Sept. ' 2017, at Centre for Environment. The minutes are recorded.

- M.Tech Environmental Management and Environmental Geomatics programs (regular and part time) have been revised and Course structure and contents were re- drafted according to R-17 CBCS (Choice Based Credit System) Guidelines with 3 Core courses, 1 Core Elective, 1 Open Elective and 2 Laboratories.
  - Members of the BoS, strongly recommended to offer FIVE theory and 2 Labs per semester based on inputs from departmental meeting as it was observed that the students were lacking research skills.
  - The syllabuses of all the courses were approved by the BoS members.
  - Members felt that Program Educational Objectives(PEOs) of M.Tech will be matching to the Nation Knowledge mission, provided, students is equipped with more of hands on/ laboratory classes than the taught courses. Hence it is resolved to give 5 course +2 labs as program structure with 3 core courses, 1 core elective and 1 open elective
  - CII-GBC has come forward to offer 3 open electives:  
Climate Change & Sustainable development, Energy Audit and Green technologies, which is well appreciated and approved. Subject experts will be from CII-GBC.
  - New Short Term Training Programs proposed by by CII-GBC for intended participants and regular students on :
    - MOOC'S on LCA
    - Green Building concepts
    - Industrial Energy efficiency
    - Environmental ManagementApproved and recommended.
  - For the M.Tech EGM, M/S Mobiterra Pvt Ltd proposed to offer :
    - Geodetic Techniques and GNSS
    - Programming with open source GIS
    - Digital Photogrammetry and UAV'sApproved and recommended.
- Preparations of panel of examiners, Paper setters were finalized.

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