



**Gokaraju Rangaraju Institute of Engineering and Technology
(Autonomous)**

GRIET/CE/BOS/1E/G/14-15

05 Aug 14

**Minutes of Meeting
For**

**M Tech (Structural Engineering)
(I and II Year)**

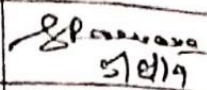
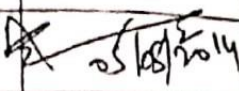
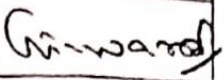
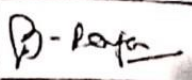
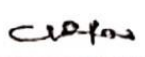
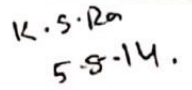

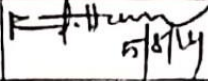
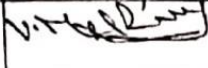
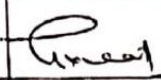

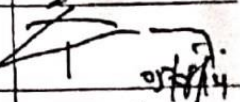
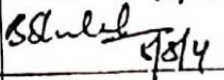
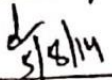
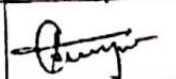
(For students admitted from 2014-15 as per GR 14 Regulations)

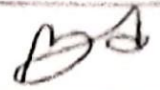

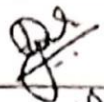
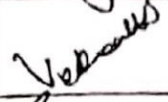


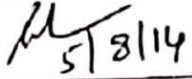
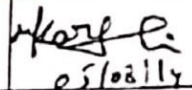
Board of Studies

**Held on
05 August 2014**

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF CIVIL ENGINEERING
BOS COMMITTEE MEMBERS for the GR - 14 REGULATIONS

The following BOS Committee members were present for P.G. (M. Tech, Structural Engg.)
on 05 Aug. 2014.

S.No	Name of Expert	Designation	Organization	Signature with Date
1	Dr. G.Venkata ramana	Chairman, BOS, Civil Engineering, GRIET	Prof. & Dean Discipline, GRIET	 5/8/14
2	Dr. K. Subramanyam	Member, BOS, Course expert, CE, GRIET	Prof. & HOD, IITH	
3	Prof. P. Srinivasa Sharma	Member, BOS, Course expert, CE, GRIET	HOD of CE & Vice Principal, CBIT	 5/8/2014
4	Dr. G.K.Viswanadh	JNTUH, Nominee	Prof. & O S D to VC, JNTUH	
5	Mr B. Rajashekhar	Industry expert, CE, GRIET	DGM, NCC Projects Pvt. Ltd.	
6	Mr. C. Venkateswara Rao	Industry expert, CE, GRIET	Civil Engineering Expert - I, SCR	
7	Dr. K. Srinivasa Raju	Special course expert, CE, GRIET	Prof. of Civil Engg., BITS PILANI, Hyderabad Campus	 K.S.Ra 5-8-14.
8	Mr. B.Ch.Nooka Raju	Member of the same faculty, CE, GRIET	Associate Prof. & HOD, ME, GRIET	 BCh 5-8-14
9	Dr. Mohd Hussain	Member, BOS, CE, GRIET	Prof. & HOD, CE, GRIET	 5/8/14
10	Mr.V.Mallikarjuna Reddy	Member, BOS, CE, GRIET	Associate Prof. CE, GRIET	
11	Mr.G.V.V.Satyanarayana	Member, BOS, CE, GRIET	Associate Prof. CE, GRIET	
12	Mr.V.Srinivasa Reddy	Member, BOS, CE, GRIET	Associate Prof. CE, GRIET	
13	Mr. T.Srinivas	Member, BOS, CE, GRIET	Associate Prof.CE,GRIET	 5/8/14
14	Mr.B.Shanmukheswar	Member, BOS, CE, GRIET	Associate Prof.CE,GRIET	 5/8/14
15	Mrs C. Lavanya	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	 5/8/14
16	Mr. S.P.Raju	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	

17.	Mrs.O.S.D.Hima Bindhu	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	
18.	Mr.Y.Kamal raju	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	
19.	Mrs. Ayona Nair	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	
20.	Mr.S.Venkata charyulu	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	
21.	Mr.Ch.V.S.S.Sudheer	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	
22.	Mr. A.Srinivasa Reddy	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	A. Srinivasa Reddy 5/8/14
23.	Mrs. R.Ramya Swetha	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	 5/8/14
24.	Mrs. P.Sirisha	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	 5/8/14
25.	Mr. J. Karthik	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	 5/8/14
26.	Miss.C.Preeti	Member, BOS, CE, GRIET	Assistant Prof. CE, GRIET	C. Preeti
27.	Mr.G.Srikanth	Member, BOS, CE, GRIET	Post Graduate Alumni student	



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Autonomous)

DEPARTMENT OF CIVIL ENGINEERING

Minutes of Meeting for Board of Studies

The members of Board of Studies during the meeting held on 1st Aug 2014 in the Department of Civil Engineering, after continuous discussions following points are recommended for 1st and 2nd year.

The BOS of GR14 regulations has decided to introduce the courses with titles reflecting the contents of each course. These courses will enhance the knowledge and helpful to make successful final year projects.

- New courses like Advanced CAD lab, Advanced Concrete Lab, Advanced Concrete Technology, Advanced Pre-stressed Concrete, Advanced Reinforced concrete design, Advanced steel design, Structural dynamics, Theory and analysis of plates, Theory of elasticity and plasticity were introduced in view of growth and development in large scale and to expose new technologies to become as structural designers.
- Professional electives like Finite element methods in Structural Engineering, Matrix Methods in Structural Analysis, Principles of bridge Engineering are introduced to develop structural engineering software's such as STAAD-Pro, e-studs etc.,
- Open electives are introduced in I year like Computer - Oriented Numerical Methods in Engineering to solve complicated equations, Project Management to optimize the available resources and completed tasks at earliest possible.
- Seminar I and Seminar II are introduced to improve student's knowledge in presentation skills.

Chairman, BoS

PROFESSOR AND HEAD
Department of Civil Engineering
Gokaraju Rangaraju Institute of
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Bachupally, Ranga Reddy,
Hyderabad-500 090