

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY (Autonomous Institute under JNTU Hyderabad)

Bachupally, Kukatpally, Hyderabad-500090

Minutes of meeting of the BOS for I and II year M. Tech (I and II semesters) Computer Science Engineering of Gokaraju Rangaraju Institute of Engineering and Technology (Autonomous), Hyderabad, held on 09-08-2014 in the chamber of Principal, GRIET at 10.00am.

Members Present:

Dr. K. Anuradha,
Professor, HOD of CSE,
GRIET, Bachupally, Hyderabad.

Dr. N. Sandhya, Professor of CSE, VNRVJIET, Hyderabad.

Dr. Y. Rama Devi, Head of CSE Dept, CBIT, Hyderabad.

Dr. V. Kamakshi Prasad, Professor of CSE, JNTU, Hyderabad.

Mr. C. S. N. Prasad, Team Manager, CMC Limited, Gachibowli, Hyderabad.

Ms. P. L. Shailaja, Asst. Professor of CSE, GRIET, Hyderabad.

R. Poojitha, IV year B.Tech. K. Anusadha

Chairman

Member (External Expert)

Member (External Expert)

Member (JNTU Nominee)

Member (Industry Expert)

Student Member

Ms. G. N. Beena Bethel, Assoc. Professor of CSE, GRIET, Hyderabad.

Dr. A. Sai Hanuman, Professor of CSE, GRIET, Hyderabad.

Dr. P.Vijayapal Reddy Professor of CSE, GRIET, Hyderabad.

Prof. G. Mallikarjuna Rao, Professor of CSE, GRIET, Hyderabad.

Mr. Ch. Mallikarjuna Rao, Assoc. Professor of CSE, GRIET, Hyderabad.

Dr. Altaf Hussain, Baska Head of MCA Department, GRIET, Hyderabad. Member (M. Tech Coordinator)

Member

Member

G.Y Member

Member 2008

Co-onted member

Item1. Programme structure, Syllabus subject to be approved by the Academic Council is confirmed for the programme structures of two years of M. Tech (Computer Science Engineering).

Item2. Evaluation Scheme suggested as per GR14 to be adopted.

Item3. Panel of Examiners are suggested.

Item4. Existing practices to be strengthened and confirmed.

As per the feedback and recommendation of stakeholders, the following courses are added in M.Tech., Computer science and engineering - Regulations 2014 .

The following courses are introduced to acquire diversity skills in technology development.

Name of the Course	Course Code	Description
Mobile Application Development	GR14D5006	A course on Developing Mobile application with relevant services.
Big Data Analytics	GR14D5016	A course on Analysing raw data in order to make conclusions about that information.
Cloud Computing	GR14D5018	Study on demand services and applications in the remote computing.
Service Oriented Architecture	GR14D5021	A course on how the services are provided to the other components

The programming constraints are need to focus on multi architecture and in system design. The following courses strengthen

Name of the Course	Course Code	Description
Advanced Unix Programming	GR14D5003	A course on Unix Shell programming with scripting.
Multi-core Computing: Architecture and Programming	GR14D5005	A study on architecture in which a single physical processor incorporates the core logic of more than one processor.

