MALLA REDDY ENGINEERING COLLEGE (Autonomous)

Maisammaguda, Dhulapally (Post via Kompally), Secunderabad-500 100.

Department of Computer Science and Engineering

Minutes of meeting CSE (PG) - BOS

June 24th, 2017

The 8th Board of studies meeting for the CSE(PG) - BOS is conducted on 24-06-2017 at 2:00 PM in the conference hall, Malla Reddy Engineering College (Autonomous), Hyderabad.

The following BOS Members have attended the Meeting:

1.	Dr. S. Sudhakara Reddy	Principal, MREC(A)	Special Invitee
2.	Dr. R. P. Ram Kumar	Prof., CSE Dept.	Chairman- BOS
3.	Dr. M. Chandra Mohan	Professor, CSE Dept., JNTUHCE, Hyd.	University Nominee
4.	Dr. G. Ramamurthy	Assoc. Prof. IIIT- Hyd.	Subject Expert
5.	Dr. C. Krishna Mohan	Assoc. Prof., CSE Dept, IIT- Hyd.	Subject Expert
6.	Mr. B. Mohan Rao	Senior Consultant, Cap Gemini Technology Gachibowli, Hyd.	Industry Expert
7.	Dr. D. Sumathi	Prof., CSE Dept.	Faculty Member
8.	Dr. D. Dhanalakshmi	Prof., CSE Dept.	Faculty Member
9.	Dr. S. Kannan	Assoc. Prof., CSE Dept	Faculty Member
10.	Mr. B. Thiraviam	Asst. Prof., CSE dept.	Faculty Member
11.	Mr. K. Venugopal Reddy	System Engineer, TCS, Gachibowli, Hyd.	Alumni

The following is the agenda for the meeting.

1. Discussion and approval of the scheme and Syllabus of M.Tech.–CSE (CBCS) for MR17 Regulations (for Batches starting from Academic Year 2017-18 onwards).

2. Suggestion and approval of Open Source Softwares for suitable lab experiments

3. Suggestion and approval of panel for Paper setters, Valuers for both theory and practical examinations.

4. Delegation of power to the Chairman, BOS for inclusion and exclusion of any item as per the requirements.

5. Approval of any other item with the permission of the Chairman.

At the outset, Dr. R. P. Ram Kumar, Prof., CSE Dept and Chairman of the CSE(PG) - Board of Studies, welcomed the members to the Board of Studies meeting and appraised the purpose of the meeting. He also briefed about the previous BOS meeting, resolutions and placed on record, the existing syllabus of MR 15 regulations and also proposed modifications for MR17 regulations syllabus (Batches admitted from 2017-18 onwards). Later Board of studies Members has in detailed discussed, reviewed each item of the proposed agenda and finally the following items have been resolved unanimously by all the members of BOS for their implementation from the academic year 2017-18 and onwards.

The following resolutions are made after careful discussion and observations.

1. The BOS Members have thoroughly reviewed and discussed the Scheme of instructions, periods per week, and number of credits for all 2 years of M.Tech. (CSE) course as per the guide lines of the AICTE and JNTUH, Hyderabad. The BOS has collectively resolved to implement this scheme of Instructions, periods per week and number of credits for all 2 years of M.Tech. (CSE) Course from the academic year 2017-18 onwards. The devised scheme of instructions and other items have been given in Annexure-I.

2. After formulation of scheme of Instructions, the BOS has reviewed and devised the syllabus for M.Tech. (CSE) Course as per the guide lines of the AICTE and JNTUH, Hyderabad.

3. The BOS Members unanimously approved to use the following Open Source softwares for execution of programmes in the respective laboratories.

S No	Name of the Lab	Name of the Software
1	Android Application Development Lab	JSDK with Android Tool Kit
.2	Data Analytics Lab	R Programming Language

4. The BOS members have agreed to suggest a panel for paper setters and valuers /examiners for both theory and practical of all the subjects of M.Tech.(CSE) Course.

5. The BOS has also resolved for delegation of power to the Chairman of BOS for inclusion/exclusion/modification of any of the above item as per the requirements.

The following suggestions were made by the members of the Board of studies.

Dr. M. Chandra Mohan, suggested to follow open electives in CBCS structure as per AICTE Norms

Dr. C. Krishna Mohan, suggested to move Android Application development course to Elective and move Data Structures and Analysis to Core.

Dr. G. Ramamurthy Suggested to,

- Add Cyber Physical Systems concepts in Wireless Networks course
- Maintain Research Methodologies course in Core
- Have an effective evaluation procedure to evaluate assignments, tutorials

The Board suggested to have open Electives subjects like Pervasive computing, Mobile Database.

Finally, Dr. R. P. Ram Kumar, Chairman – CSE(PG) Board of Studies has expressed his sincere thanks to all the Members of the Board of studies for their active participation and contribution. The meeting concluded at 4:00 PM.

Dr. R. P. Ram Kumar
Chairman, CSE(PG) - BOS