MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution – UGC, Govt. of India)

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

MINUTES OF THE MEETING for Board of Studies Meeting for CSE held on 26-06-2020(B.Tech/M.Tech (CSE))

MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution — UGC, Govt. of India)
(Sponsored by CMR Educational Society)
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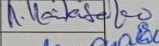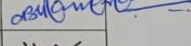(Affiliated to JNTUH,Hyderabad, Approved by AICTE- Accredited by NBA & NAAC– 'A' Grade - ISO 9001:2015 Certified)
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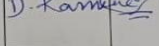
June 26, 2020

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
BOS MEETING

I. AGENDA

1. Discuss the guidelines for the Autonomous Colleges during XII Plan period 2012-17 published by UGC, New Delhi and AICTE Model Curriculum 2018.
2. Composition of BOS-CSE
3. Discuss the Curriculum Structure and detailed Syllabus of First Year B.Tech Program
4. Discuss the curriculum structure of II, III and IV B.Tech Program and detailed Syllabus of II B.Tech Program.
5. Discuss the curriculum structure of M:Tech (CSE) and detailed syllabus of I Year M.Tech program.

II. LIST OF MEMBERS ATTENDED THROUGH ONLINE

| S.No	Name of the Member	Designation	Responsibility	Signature
1.	Dr D.Sujatha	Professor & Head	Chairman	
2.	Prof Kailash Rao	Director	Member	
3.	Dr O B V Ramanaiah JNTUH Nominee	Professor Dept. of CSE, JNTUCEH	Member	
4.	Dr N Manogathayaru Academic Council Nominee	Professor Dept. Of CSE, VNR VJIET	Member	
5	Dr C V P Prasad Academic Council Nominee	Professor Dept. Of CSE, MRCEW	Member	
6	Mr.D.Ramakanth Industry Nominee	Director, IT Architecture GAP Inc	Member	D. Ramka...
7	Dr S Shanthi	Professor, MRCET	Member	
8	Dr Chandrasekhar.V	Professor, MRCET	Member	
9	Dr Nagendra Prabhu	Professor, MRCET	Member	
10	Dr Ravikiran	Assoc.Professor, MRCET	.	
11	Dr Jaypal Medida PG Coordinator	Assoc.Prof, MRCET	Member	
12	Mr Bhikshapathy Peruka	Assoc.Prof,MRCET	Member	
13	Mr Naveen	PG Student	Member	

MRCET

Maisammaguda, Dhulapally, Secunderabad - 500100, Telangana State, India. **website: www.mrcet.ac.in**
Contact: 7207034237 / 9133555183, E-Mail Id: mrcet2004@gmail.com; **EAMCET/ICET/PGECET Code : MLRD**

Malla Reddy College of Engineering and Techology

Department of Computer Science and Engineering

Board of Studies

Minutes of Meeting

Date : 26.06.2020 – 11.00am to 12.30pm

Online Video Conferencing

BOS – Distinguished Members

Dr. O. B.V. Ramanaiah

(Professor & BOS Chairman)

Dept. of CSE ,JNTUH College of Engineering, Hyderabad

(JNTU Nominee)

Dr. N. Mangathayaru

(Professor, VNR VignanaJyothi Institute of Engineering &Technology)

(Academic Council Nominee)

Dr. C. V. P. Prasad

(Professor & Head, Malla Reddy Engineering College for Women)

(Academic Council Nominee)

Mr. D. Ramakanth

(Director IT Architecture, GAP Inc,Hyderabad)

(Industry Nominee)

I Year I Sem

1. The course title C-Programming can have the title Programming for Problem Solving as given in AICTE curriculum.
2. The lab C-Programming can be the same.

II Year I Sem

1. OOP fundamentals and concepts can be introduced as part of the first unit in Python programming or Java Programming
2. The course Operating Systems Lab can have the title Operating System through Linux Lab

III Year I Sem

1. Open electives that are offered for other department students by the parent department have to be listed
2. IOT can be given as professional elective that can be handled by the parent department.

III year II Sem

1. IOT Lab can be introduced in the third year I sem or II sem so that students can be given an experience to IOT kit based experiments.
2. Third year I sem Data Science and third year II sem DWDM syllabus can be checked for redundant topics
3. R-programming is outdated and offering Data Science using R programming can be thought for a change. Python libraries can be given for Data Science
4. Internship can have the title as Mini Project.

IV year I and II Sem

1. The course Project can be given the title Project Phase 1 and Project Phase II.

General Suggestions

1. Web application development can be introduced with OOAD concepts.
2. In Open Electives Database Systems title can be changed to Database Management Systems.
3. Open electives like Robotics,VLSI can be offered to IT students.

Recommendations

1. Basic science share in the curriculum is less. Foreign universities focus on basic science. It will be helpful for students who prefer higher studies in foreign universities. (JNTUH also have 4 mathematics courses)
2. Contribution of Engineering Science is more.
3. It is recommended to have BOS meetings every 6 months. The revisions can be submitted to the BOS members.

HOD - CSE