



DVR & Dr.HS
MIC College of Technology
(AUTONOMOUS)

MINUTES OF BoS MEETING

BOS/IT/07

Date: 1-7-2024

Department: IT

Venue: Online

Time: 3.30 PM

Members

S.No	Name	Designation	Category
1	Mrs.A.Anuradha	HOD	Chairman
(Subject Experts outside parent university)			
2	Dr.D V L N Somayajulu	Director, IIIT Manipur	Member
3	Dr. E.Srinivasa Reddy	Professor, Faculty of Engineering and Technology - ANU-Guntur	Member
4	Dr.Hari Seetha S	Professor - VIT AP University	Member
5	Dr.K.Tirupathi Rao	Professor, Dept of CSE GITAM - Visakhapatnam	Member
(Subject Expert nominated by Vice - Chancellor)			
6	Prof. D.Haritha	Professor of CSE,UCEK, JNTUK Kakinada	University Nominee
(Representative from industry)			
7	Mr.D.Arun Prasad	Sr.Professional Application Designer, DXC Technologies	Member
(Alumnus nominated by Principal)			
8	Mr.V.Guna Gowtham	System Engineer, TCS	Member
(Faculty of the Department)			
9	Mr.K.Mahanthi	Assistant Professor	Member
10	Ms.S.Lavanya	Assistant Professor	Member
11	Mr.P.Narasimha Rao	Assistant Professor	Member



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Agenda:

1. To Finalize and approve the Course Structure for II, III B.Tech IT Programme
2. To Finalize the Syllabus for the II B Tech, IT Programme

Recommendations Given:

1. It is recommended to include disk management topic in Operating system course of B.Tech (IT) IV semester.
2. It is recommended to include few case studies/ scenario based experiments in the laboratory courses Database Management Systems lab and Python Programming (Skill oriented course.)
3. It is recommended to include Compiler Design course as an elective.
4. It is recommended to introduce Formal Languages and Automata Theory course as a separate subject in B.Tech (IT) V Semester.
5. It is recommended to introduce Cryptography as a separate course in B.Tech (IT) VI semester and Network security course as an Elective.

Actions Taken:

1. Disk Management topic is included in Operating System course.
2. Case studies are included in DBMS lab course.
3. Scenario based questionnaire are included in python programming (Skill Oriented Course)
4. Formal Languages and Automata Theory course is introduced as Professional Core Subject in B.Tech IT V Semester.
5. Compiler Design Course is included as an Elective course in B.Tech(IT) VI semester.
6. Introduction to cryptography course is introduced as Professional core course in B.Tech (IT) VI semester.
7. Network Security course is included as an Elective course in B.Tech (IT) VII semester.


Chairman-BoS
CHAIRMAN
Board of Studies

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