

Minutes of BOS.

The meeting of the Board of Studies in the Department of Computer Applications (Autonomous), Rajahmundry was held at 10:30 a.m on Monday, 22nd June 2015 in Board room (venue). Prof. K. Valli Madhavi, Head of Department of Computer Applications, UET (Autonomous) presided the meeting. The following members were present.

<u>S.No</u>	<u>Name/Designation</u>	<u>Signature</u>
1	Mrs. K. Valli Madhavi HOD / Director & Chairman Board of Studies	Valli
2	Dr. H. Ravi Shankar Sr. Consultant, CTRI Rajahmundry, University Addressee	H. Rammiswamy 22/6/15
3	Dr. V. Vijaya Kumar Dean, Dept. of Computer Science Annamalai Group of Institutions, Hyd.	V.V. / 7
4	Dr. L. Sumalatha Head, Dept. of Computer Science - L. Sumalatha Univ. College of Engg, MTU/C.	

Mr. R. Lankodi

Assoc. Prof. & Member

R.L.D

Mr. M. V. Sangameswar

Asst. Prof & Member

S.V.S

Mr. T. M. Shisha

Asst. Prof & Member

T.M. Shisha

Mr. Y. V. V. Sattyanarayana

Asst. Prof & Member

Y.V.V. Sattyanarayana

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY

Dr. H. J. Kumar

Dr. H. J. Kumar

M/V

Dr. H. J. Kumar

Dr. H. J. Kumar

RESOLUTION OF BOS MEETING IN MASTER OF COMPUTER APPLICATIONS ON 22-06-2015

ITEM NO 1:

It is resolved to approve the syllabus for MCA II year as finalized in this meeting (Annexure I & Annexure II) which will be followed for the students admitted from the academic year 2014 – 2015 onwards with the following changes.

1. In III Semester Database management Systems lab (Subject Code: MCA 307) each and every experiment title must be mentioned instead of generalizing it.
2. In IV Semester Data Warehousing & Mining (Subject Code: MCA 403) syllabus has to be changed with reference to the textbook "Data Mining concepts & Techniques By Jiawei Han and Micheline Kamber, 3e".
3. In IV Semester, elective –I, Cloud Computing (Subject Code:MCA405) syllabus has to be changed with reference to the textbook "Distributed and Cloud Computing, Kai Hwang, Geoffry C. Fox, Jack J. Dongarra MK Elsevier."
4. In IV Semester, elective –II, Artificial Intelligence & Neural Networks (Subject Code:MCA408) in unit-II remove the topics "Game Playing: Adversarial search, Games, minimax, algorithm, optimal decisions in multiplayer games, Alpha-Beta pruning, Evaluation functions, cutting of search." and add the topics "First order logic. Inference in first order logic, propositional Vs. first order inference, unification & lifts forward chaining, Backward chaining, Resolution." from unit-III to unit-II. Textbook "Artificial Intelligence, 2nd Edition, E.Rich and K.Knight (TMH)." is sufficient for the first two units.
5. In IV Semester, elective –II, Software Testing Methodologies (Subject Code: MCA409) textbook "Software Testing Tools – Dr.K.V.K.K.Prasad, Dreamtech." Can be in reference books instead of prescribed books.
6. In IV Semester Datawarehousing & Data Mining Lab (Subject Code: MCA410) each and every experiment title must be mentioned instead of generalizing it. Tools used can be mentioned in the beginning instead of mentioning in every experiment.
7. For all subjects of III & IV Semesters of II Year Objectives must be verified.
8. For all subjects of III & IV Semesters of II Year Outcomes must be given unitwise. The outcomes must be after the reference books.

V.V.J

L. Suralathy

H. Ramnisa 22/6/15

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ITEM NO 2:

The BOS Chairman has the power to select the paper setters and valuers.

ITEM NO 3:

Mini Project Evaluation will be completely internal.

V.V./S

L. Suralath

H. Ramnisa ^{22/6/18}

U. Jothi