

BOARD OF STUDIES MEETING

Agenda for second Board of Studies Meeting of Department of Master of Computer Applications, Swarnandhra College of Engineering & Technology (Autonomous) on 18-05-2015 at 10:00 Am.

1. To review the minutes of previous meeting on the implementation of the syllabus introduced in the I and II semesters of MCA Program.
2. Finalization of III, IV, V and VI semesters subjects syllabus of MCA Program.
3. Finalization of semester wise examiners list for paper setting for III, IV and V semesters of MCA Program.
4. Preparation of the model question papers for III, IV and V semesters of MCA Program.
5. To finalize the syllabus for Soft Skills papers in V semester.
6. Any other matter with the permission of chair.



A. Aravind
CHAIRMAN
BOARD OF STUDIES
Department of IT / M.C.A.
Swarnandhra College of Engineering & Technology

BOARD OF STUDIES P.G. DEPARTMENT OF MCA

S.No.	Name	Contact Details	Signatures
1	Mr. A N L Kumar	Head of the Department, MCA, SCET, Narsapur	<i>A. Aravind</i>
2	Mr. M SrinivasaRao	Dept. of MCA, SCET, Narsapur	<i>M-SR</i>
3	Mr. R N D S Kiran	Department, MCA, SCET, Narsapur	<i>RKS</i> 18/05/15
4	Ms. P S V Ratna	Department, MCA, SCET, Narsapur	<i>P. Ratna</i> 18/5/15
5	Dr. P Suresh Varma	Department of Computer Science, AdikaviNannaya University Rajahmundry	<i>P. Suresh</i>
6	Dr. D Naga Raju	Dept. of Computer Science Engg. ANU, Guntur	<i>D. Naga Raju</i>
7	Dr. D Rajya Lakshmi	Dept. of CSE, JNTU College of Engineering, Vizianagaram	<i>D. Rajya Lakshmi</i>
8	Mr. R. Rama Krishna	Vartusa Consulting Services, Hyderabad	<i>Ratnala</i>
9	Mr. G Krishna Chaitanya	FICO, Bangalore	<i>G. Krishna Chaitanya</i>

The following resolutions are made by the Board of Studies.

- I. BOS made the following suggestions to R13 JNTUK regulations for MCA Course and are here by resolved subjects to final approval of Academic Council
 1. For 1st SEM. C Programming and Data Structures is divided into two subjects as one as Fundamentals of Computers & C Programming, another as Data Structures using C.
 2. For 2nd SEM. Business Data Processing theory and lab papers are removed and Data Structures using C & Lab is included.
 3. For 3rd SEM. In place of Management Information Systems subject Software Engineering is added, and Seminar is included.
 4. For 4th SEM. Software Testing Methodologies is included in place of Software Engineering, Cloud Computing is introduced in elective-II and Mini-Project is also introduced.
 5. For 5th SEM. Multimedia Application Development is included as theory & Lab, in place of Network Programming theory & Lab and also Aptitude lab is included. Big Data Analytics is included in Elective-IV.
 6. For 6th SEM. Seminar is renamed as Term Paper
- II. For 1st Semester BOS finalized & approved the syllabus for Fundamentals of Computers and C Programming by adding fundamentals of computer topics to 1st unit, and remaining units are from JNTUK R13 Syllabus. For C Programming Lab the programs from JNTUK R13 syllabus and few more programs are added. BOS accepted the JNTUK R13 syllabus for Digital Logic and Computer Organization, Digital Logic and Computer Organization lab.
- III. For 2nd Semester BOS finalized and approved the JNTUK R13 syllabus for OOPS through JAVA, Operating Systems, and OOPS through JAVA lab. For Data Structures, topics from JNTUK R13 are consider and in addition Applications of linked lists, Circular Queues, DEQueues, Priority Queues, BST Trees, Heap Sort, Threaded Binary Trees and Floyd's algorithm. For Data Structures lab experiments are included as per theory paper.
- IV. For MBA 1st Semester IT Lab JNTUK R13 syllabus is accepted.
- V. For Internal & External Examinations JNTUK R13 pattern is accepted



A. Arora
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