ANNAMACHARYA INSTITUTE OF TECHNOLOGY SCIENCES:: RAJAMPET

(An Autonomous Institution)

Meeting: Board of Studies - Computer Science and Engineering

Date and Time: 07th May, 2017.

Venue: LAB-II (Bell Lab)

Minutes of 7th Board of Studies- Computer Science and Engineering meeting held on 07th May, 2017 in Bell Lab(Lab-II).

Members Present:

1. Dr. A. Subramnayam - Chairman

2. Dr.M.RudraKumar - HOD

3. Dr. N.Sreenath - Member

4. Dr. S. Vasundara - Member

5. Dr. M.Srinivasulu - Member

6. Mr. G.Surya Narayana - Member

7. Mr. C.V.Lakshmi Narayana - Member

8. Mr. A.Vijaya Krishna - Member

9. Mr. K.L.N.C.Prakash - Member

10. Mr. M.Nageswara Prasadhu - Member

11. Mr. P.Phanindra Kumar Reddy - Member

12. Mr.C.Yuktesh - Industry Expert

13. Mr. P.Harinadha - Member from Graduate Alumnus

RESOLUTIONS

Item No: 07-BOS-1:

Resolved to increase the Practical subjects in each semester.

Item No: 07-BOS-2:

Resolved to change the "Problem Solving Techniques & Introduction to C Programming" as "Problem Solving Techniques & C Programming" in I B.Tech I semester.

Item No: 07-BOS-3:

Resolved to remove the "Engineering Drawing-II" from I B.Tech II semester.

Item No: 07-BOS-4:

Resolved to change the "English Through Literature" as "Technical English and Professional Communication" in I B.Tech I semester.

Item No: 07-BOS-5:

Resolved to introduce the "Web Programming & Web Programming Lab" in the II B.Tech I semester.

Item No: 07-BOS-6:

Resolved to introduce the "Design and Analysis of Algorithm Lab" in the II B.Tech II semester.

Item No: 07-BOS-7:

Resolved to Shift the "Cryptography and Network Security" and Software Testing Methodologies in III B.Tech II Semester.

Item No: 07-BOS-8:

Resolved to suggest the changes in "No SQL Databases" Value added course in II B.Tech II semester.

Item No: 07-BOS-9:

Resolved to suggest the changes in "Angular JS" Value added course and shifted from III B.Tech I semester to III B.Tech II semester.

Item No: 07-BOS-10:

Resolved to introduce the "Node JS" as Value added course in the IV B.Tech I semester.

Item No: 07-BOS-11:

Resolved to change the "Object Oriented Analysis & Design" from IV B.Tech I Semester to III B.Tech II Semester.

Item No: 07-BOS-12:

Resolved to Modify & change the name of "Smart Phone Programming" as "Mobile Application Development" from III B.Tech II Semester to IV B.Tech I Semester.

Item No: 05-BOS-13:

Resolved to remove the "Advanced Data Mining" and introduce the "Fundamentals of Data Science" in I M.Tech I semester.

Item No: 05-BOS-14:

Resolved to change the "Advanced Data Structures Algorithms & Applications" as "Advanced Data Structures & Algorithms" in I M.Tech I semester.

Item No: 05-BOS-15:

Resolved to remove the "Open System for Web Technologies" and introduce the "Advances in Software Testing" in I M.Tech II semester

Item No: 07-BOS-16:

The following are the changes and modifications approved by the members of BOS for U.G & P.G.

S. No.	Year & Semester	Existing	Modified
1	I B. Tech. I Semester	English Through Literature	Technical English and Professional Communication
2		Problem Solving Techniques & Introduction to C Programming	Problem Solving Techniques & C Programming
3		Engineering Drawing-I	Basic Engineering Drawing
4		English Language Communication Skills Lab-I	English Language Communication Skills Lab
5		Engineering Chemistry Lab	Engineering Chemistry and Engineering Workshop Lab
6			Mathematical Methods-1 is removed
7	I B. Tech. II Semester	C Programming & DataStrucures	DataStructures

8		Engineering Drawing-II	Basic Electrical & Electronics Engineering
9			Environmental Science is moved from II B.Tech.II Semester to I B.Tech.II Semester
10			Mathematical Methods-1 is removed
11		Electrical & Electronics Engineering	Basic Electrical and Electronics Engineering
12		Electrical & Electronics Engineering lab	Basic Electrical & Electronics Engineering Lab
13			Audit Course: Gender Sensitization is introduced
14			Engineering Mathematics-III is added in the curriculum
15		Principles of Programming Languages	Database Management Systems
16	II B. Tech. I Semester		Web Programming
17			Web Programming Lab
18			Database Management Systems lab is shifted from II B. Tech. II Semester to II B. Tech. I Semester
19	II B. Tech. II Semester	Enivronmental Science	Probability & Statistics
20		Object Oriented Programming	Object Oriented Programming Using Java
21			Operating Systems is shifted from III B. Tech. I Semester to II B. Tech. II Semester
22			Operating Systems Lab is introduced in II B. Tech. II Semester
23			DAA Lab

24		-	Changes in No SQL Databases Value added course.
25	III B.Tech.I Semester	System Programming Lab(CN,OS & CD)	System Programming Lab(CN & CD)
26		Compiler Design	In the Compiler design subject Attributed Grammar Concept is added in Unit-IV
27		Computer Networks	In the Computer Networks subject Network Security Topic is added in Unit-V
28	III B. Tech. II Semester	Cryptography and Network Security	Software Testing Methodologies
29		Software Testing Methodologies (Professional Elective-I)	Cryptography and Network Security(Professional Elective-I)
30		Smart Phone Programming	Object Oriented Analysis and Design
31		Smart Phone Programming through Android Lab	Case Tools Lab
32			MOOCs is shifted from IV B. Tech. I Semester to III B. Tech. II Semester
33		Internet of Things	In the Internet of Things Subject,A Case Study on Home Automation topic is added in Unit-V
34		Software Testing Methodologies	In the Software Testing Methodologies subject Regression Testing Topic is added in Unit-V
35		Artificial Intelligence	In the Artificial Intelligence subject Fuzzy Logic topic is added in Unit- V
36		-	Angular JS course is shifted from III B.Tech I semester to III B.Tech II semester.
37	IV B. Tech. I Semester	Object Oriented Analysis and Design	Mobile Application Development

38			Professional Elective-II is shifted from III B. Tech. II Semester to IV B. Tech. I Semester
39			Open Electives is shifted from IV B. Tech. II Semester to IV B. Tech. I Semester
40		Bigdata & Case Tools Lab	Bigdata Lab
41		Case Tools Lab	Mobile Application Development Lab
42		Comprehensive Computer Science & Engineering	CVV
43		Distributed Systems	In the Distributed Systems Subject, A case study Tapestry is removed in Unit-III
44		-	Node JS as a Value added course
45		Open Elective	Professional Elective-III
46	IV B. Tech. II Semester	Semantic Web and Social Networks	In the Semantic Web and Social Networks the topic Limitations of Today Web is changed to Issues and Challenges in web in Unit-I
47	I M.Tech I semester.	Advanced Data Mining	Fundamentals of Data Science
48		Advanced Data Structures Algorithms & Applications	Advanced Data Structures & Algorithms
49	I M.Tech II semester	Open System for Web Technologies	Advances in Software Testing

Dr.M.Rudra Kumar) Chairman-BOS -CSE,

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