

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. M.RudraKumar | - | HOD |
| 2. Dr. A. Subramnayam | - | Member |
| 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 & DataStructures | DataStructures |

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| 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 | Environmental 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 |

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| 24 | III B.Tech.I Semester | - | Changes in No SQL Databases Value added course. |
| 25 | | 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 |

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| 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 |


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