

**ANNAMACHARYA INSTITUTE OF TECHNOLOGY SCIENCES::**  
**RAJAMPET**  
(An Autonomous Institution)

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**Meeting:** Board of Studies – Computer Science and Engineering

**Date and Time:** 07<sup>th</sup> July, 2019.

**Venue:** LAB-IV (Neumann Lab)

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**Minutes of 10<sup>th</sup> Board of Studies- Computer Science and Engineering  
meeting held on 07<sup>th</sup> July, 2019 in Neumann Lab (Lab-IV).**

**Members Present:**

- |                               |   |                      |
|-------------------------------|---|----------------------|
| 1. Dr. M.Rudra Kumar          | - | Chairman             |
| 2. Dr. A.Ram Mohan Reddy      | - | Member               |
| 3. Dr. Ch.Sudhakar            | - | Member               |
| 4. Dr. M.Gopichand            | - | Member               |
| 5. Mr. M M Venkata Chalapathi | - | Member               |
| 6. Mr A.Vijaya Krishna        | - | Member               |
| 7. Ms T.Naga Lakshmi          | - | Member               |
| 8. Mr A. Suman Kumar Reddy    | - | Member from Industry |

**RESOLUTIONS**

**The following are the changes suggested by the BoS Expert Members for R19 Regulation.**

**Item No: 05-BOS-1:**

Resolved to change the “**Problem Solving through Programming**” as “**Problem Solving and C Programming**” in I B.Tech I semester.

**Item No: 05-BOS-2:**

Resolved to change the “**Programming Lab**” as “**C Programming Lab**” in I B.Tech I semester.

**Item No: 05-BOS-3:**

Resolved to introduce the “**Python Programming**” in I B.Tech II semester.

**Item No: 05-BOS-4:**

Resolved to introduce the “**Python Programming Lab**” in I B.Tech II semester.

**Item No: 05-BOS-5:**

Resolved to introduce the “**Advanced IT Workshop**” in I B.Tech II semester.

**Item No: 05-BOS-6:**

Resolved to introduce the “**Data Structures through Python**” in II B.Tech I semester.

**Item No: 05-BOS-7:**

Resolved to introduce the “**Data Structures through Python Lab**” in II B.Tech I semester.

**Item No: 05-BOS-8:**

Resolved to introduce the “**Digital Logic Design and Computer Organization**” in II B.Tech I semester.

**Item No: 05-BOS-9:**

Resolved to introduce “**Artificial Intelligence Lab**” and combine with Operating Systems lab as “**Operating Systems Lab and Artificial Intelligence Lab**” in II B.Tech II semester.

**Item No: 05-BOS-10:**

Resolved to combine “**Computer Networks**” with “**Data Mining Lab**” as “**Data Mining and Computer Networks Lab**” in III B.Tech I semester.

**Item No: 05-BOS-11:**

Resolved to introduce the “**Artificial Neural Networks (PE-1)**” in III B.Tech I semester.

**Item No: 05-BOS-12:**

Resolved to introduce the “**Advanced Databases (PE-1)**” in III B.Tech I semester.

**Item No: 05-BOS-13:**

Resolved to introduce the “**Linux Programming (PE-2)**” in III B.Tech I semester.

**Item No: 05-BOS-14:**

Resolved to introduce the “**Performance Evaluation of Computer Systems (PE-3)**” in III B.Tech II semester.

**Item No: 05-BOS-15:**

Resolved to introduce the “**Visual Programming (PE-4)**” in III B.Tech II semester.

**Item No: 05-BOS-16:**

Resolved to introduce the “**High Performance Computing (PE-4)**” in III B.Tech II semester.

**Item No: 05-BOS-17:**

Resolved to introduce the “**Deep Learning (PE-5)**” in IV B.Tech I semester.

**Item No: 05-BOS-18:**

Resolved to introduce the “**Wireless Sensor Networks (PE-6)**” in IV B.Tech II semester.

**Item No: 05-BOS-19:**

Resolved to introduce the “**Cognitive Science (PE-6)**” in IV B.Tech II semester.

**Item No: 05-BOS-20:**

Resolved to introduce the “**Data Sciences (PE-6)**” in IV B.Tech II semester.

**Item No: 05-BOS-21:**

Resolved to introduce **“Cloud computing”** as open Elective-1.

**Item No: 05-BOS-22:**

Resolved to introduce **“Cyber Security”** as open Elective-1.

**Item No: 05-BOS-23:**

Resolved to introduce **“Human Computer Interaction”** as open Elective-1.

**Item No: 05-BOS-24:**

Resolved to introduce **“R Programming”** as open Elective-1.

**Item No: 05-BOS-25:**

Resolved to introduce the **“MOOC”** as open Elective-3.

**Item No: 05-BOS-26:**

Resolved to introduce **“Stress Management”** as audit course instead of **“Internet of Things”** in I M.Tech I semester.

**Item No: 05-BOS-27:**

Resolved to change the **“Data Science”** as **“Data Analytics”** in **Professional Elective II** in I M. Tech I semester.

**Item No: 05-BOS-28:**

Resolved to change the **“Compiler for HPC”** as **“Advances in Compiler Design”** in **Professional Elective V** in II M Tech I semester.

S. No.	Year & Semester	Existing	Modified
1	I B. Tech. I Semester	Problem Solving through Programming	Problem Solving and C Programming
2	I B. Tech. I Semester	Programming Lab	C Programming Lab
3	I B. Tech. II Semester	Data Structures	Python Programming
4	I B. Tech. II Semester	Data Structures	Python Programming Lab
5	I B. Tech. II Semester	-	<b>Advanced IT Workshop</b>
5	II B. Tech. I Semester	-	Data Structures through Python
6	II B. Tech. I Semester	-	Data Structures through Python Lab
7	II B. Tech. I Semester		<b>Digital Logic Design and Computer Organization</b>
8	II B. Tech. II Semester	-	Artificial Intelligence Lab
9	III B. Tech. I Semester		Artificial Neural Networks
10	III B. Tech. I Semester	Computer Networks and Compiler Design lab	<b>Data Mining and Computer Networks Lab</b>
11	III B. Tech. I Semester		Advanced Databases
12	III B. Tech. I Semester		Linux Programming
13	III B. Tech. II Semester		Performance Evaluation of Computer Systems
14	III B. Tech. I Semester		R Programming

15	III B. Tech. II Semester		Visual Programming
16	III B. Tech. II Semester		High Performance Computing
17	IVB. Tech. I Semester		Deep Learning
18	IVB. Tech. I Semester	<b>MOOC</b>	<b>MOOC as Open Elective-3</b>
19	IVB. Tech. II Semester		Wireless Sensor Networks
20	IVB. Tech. II Semester		Cognitive Science
21	IVB. Tech. II Semester		Data Sciences
23	I M. Tech. I Semester	Data Science	Data Analytics
24	II M. Tech. I Semester	Compiler for HPC	Advances in Compiler Design



(Dr.M.Rudra Kumar )  
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