



**LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)**

L.B.REDDY NAGAR, MYLAVARAM, KRISHNA DIST., A.P.-521 230.

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**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

Date: 05-07-2014

**MEMBERS OF BOARD OF STUDIES**

**INTERNAL MEMBERS**

S.No	Name of the Member	Designation
1	Dr.S.Sai Satyanarayana Reddy	HOD of CSE Dept. , BOS Chairman
2	Mr.Ch. Venkata Narayana	Assoc. Professor, Member
3	D.Veeraiah	Assoc. Professor, Member

**EXTERNAL MEMBERS from Academic and Industry**

S.No	Name of the Member	Designation	College Name / Industry Name	Place
1	Dr.D.V.L.N.Somayajulu	Professor of CSE	NIT, Warangal	Warangal
2	Dr.N.B. Venkateswarlu	Professor of CSE	AITAM College of Engg.,	Tekkali.
3	Dr.R.Chandra Sekaram	Professor of CSE	Potti Sri Ramulu College of Engg & Tech.	Vijayawada
4	Dr.P.Radha Krishna	Principal Research Scientist,	Infosys labs, Infosys ltd,	Hyderabad
5	V. Bobby Kiran	Alumni	LBRCE	Mylavaram

04/07/2014.

BOS Minutes of Meeting

BOS Members Suggestions and Recommendations  
for UG Course:

I Semester:

- It is suggested to modify name of the subject from "Applied Mathematics - I" to "Engineering Mathematics - I".
- It is suggested to add 'Numerical Methods' problems in 'C programming Lab'.
- It is suggested to modify the syllabus of 'Numerical methods, Applied Mathematics - I & II'.
- It is suggested to teach 'Numerical methods' with the help of 'MATLAB'.

II Semester:

- It is suggested to modify the name of the subject from 'Applied mathematics - II' to 'Engineering mathematics - II'.
- It is recommended to replace the subject 'Electronic Devices & Circuits' with 'Digital logic design'.
- It is recommended to replace the 'Electronics Devices & circuits Lab' with 'Digital electronics lab'.

III Semester:

- It is recommended to replace the subject 'Applied mathematics - III' with 'Discrete Mathematics'.
- It is recommended to replace the subject 'Digital logic Design' with 'Electrical Technology'.
- It is suggested to modify the name of the subject from 'Unix & Shell programming' to 'Free open Source Software'.

→ It is suggested to modify the name of the subject 'Unix & shell programming lab' to 'Free open source software (FOSS) lab'.

#### IV semester:

- It is recommended to replace the subject 'Electrical Technology' with 'Computer Graphics'.
- It is suggested to modify the name of subject from 'Internet programming' to 'JAVA programming'.
- It is suggested to modify name of the <sup>subject</sup> from 'Internet programming lab' to 'JAVA Technologies Lab'.

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#### V semester:

- It is recommended to replace the subject 'Computer Graphics' with 'Software Project Management'.
- It is recommended to replace the subject 'Microprocessors and Interfacing' with 'Human Computer Interface'.

#### VI Semester:

- It is suggested to modify name of the subject from 'Object Oriented Analysis & Design' to 'UML design'.
- It is suggested to modify name of the subject from 'Object Oriented Analysis & Design lab' to 'UML Design lab'.

#### Program Elective-II:

- It is recommended to replace the subject 'Human Computer Interface' with 'Multicore & GPU programming'.

VII semester :

- It is suggested to modify name of the subject from 'Mobile Communications' to 'mobile Computing'
- It is suggested to modify name of the subject for 'Mobile Communications Lab' to 'Mobile Computing Lab'
- It is recommended to replace the subject 'Software project Management' with 'Design Patterns.'
- It is recommended to replace the subject 'Developing Enterprise application using J2EE technologies' with 'Embedded Systems'.
- It is recommended to replace the subject 'J2EE Lab' with 'Embedded Systems lab'.

Program Elective - III :

- It is recommended to replace the subject 'Soft Requirements & Estimation' with 'software testing methodologies'

Open Elective - I :

- It is recommended to replace the subject 'opua Research' with 'Industrial management'

VIII semester :

- It is recommended to replace the subject 'Industrial Management' with 'Operational Research'
- It is advised to consider one certification course like CISCO, COURSE ERA, CLOUDERA, STANFORD, which may be included in place of seminar / Internship / Mini project.
- BOS suggested to go for additional intake of 60 in B.Tech CSE in future as adequate resources and infrastructure are existing in the department.

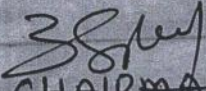
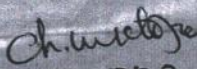
- course outcomes of the Subjects are discussed. There are some grammatical errors in some COs. Some COs are to be slightly modified. The concerned faculty members requested to take corrective measures. Overall the COs are approved.
- The PEOs and POs are discussed at length and are approved.
- The targets for POs were approved as recommended by DAC for RIY regulations.

## LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING


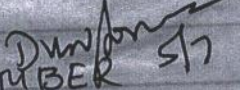
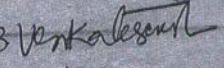
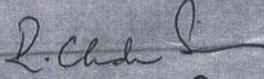
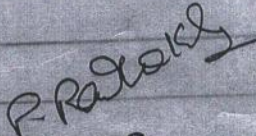
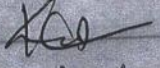
DC: 04-07-2014

Dept. of COMPUTER SCIENCE AND ENGH.

## MEMBERS OF BOARD OF STUDIES

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(Principal Research Scientist)  
MEMBER8. Mr. V. Bobby Kiran  
(STUDENT, LBRCE)  
ALUMNI STUDENT.