

**GOVERNMENT COLLEGE OF ENGINEERING, SALEM-11**  
**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**Minutes of Meeting**

The first Board of Studies meeting for approving the curriculum and syllabus for 2016 regulation was held on 25.6.2016, 10.30 a.m at CSE department seminar hall.

- The Head of the Department Dr.A.M.Kalpana delivered the welcome address for the gathering.
- Principal provided general guidelines to form the vision of the department, choice of subjects fulfilling the vision, provision in the curriculum for students to visit library and to perform online activities. She also advised to improve the number of publication from the faculty members. She suggested to include System and Design Lab.

The Head of the Department formally presented the curriculum for 2016 regulation. As a feedback of the presentation the following points were discussed.

- PEO 1 and PEO 3 have to be revised.
- Number of POs can be reduced.
- In mapping the courses with POs no correlation can be changed to low correlation.
- The members suggested to change 0.5 credit for subjects, and also recommended more credit subjects to be included in odd semester compared to even semester. The tutorial hours can be treated equally to lecture hours.
- The C programming subject name can be changed to Problem Solving using C
- Subjects pertaining to recent trends like Cloud Computing, IoT, Data Science and Analytics and Mobile Application Development can be included in the curriculum.
- Flexibility to complete 8<sup>th</sup> Semester courses in advance.
- Mini project/case study can be offered with every practical course.
- Open electives can be included only for CSE expertise subjects which are offered to other department students.

**1 Credit courses**

- i. The 1 credit courses can include Mobile Robotics, Ethical Hacking, Placement related courses, Applied Mathematics, Spoken Language, Fast Arithmetic course, Entrepreneur skills, Python, web programming, GATE, GRE, Technical paper publication, 3D animation, tools (NS2, R programming, MATLAB)
- ii. 1 credit courses can be offered to improve employability skills.
- iii. The student may be allowed to take maximum of six technical 1 credit courses and three co-curricular courses.

The following members attended the meeting:

Sl No	Name and Designation	Designation	Signature
1.	Dr.A.M.Kalpana	Chairman	A.M. Kalpana 25.6.16
2.	Dr.G.Zayaraz	External Academic Expert	G. Zayaraz
3.	Dr.J.Nafeesa Begum	External Academic Expert	J. Nafeesa Begum
4.	Dr.P.Umamaheswari	University Nominee	P. Umamaheswari
5.	Mr.A.Anandapadmanaban	Industrial Expert	A. Anandapadmanaban
6.	Mr.V.Vasanthapriyan	Meritorious Alumni	V. Vasanthapriyan
7.	Tmt.P.Tharani	Internal Member	P. Tharani 25/6/16
8.	Tmt .K.Manimala	Internal Member	K. Manimala 25/6/16
9.	Tmt .P.Nithya	Internal Member	P. Nithya 25/6/16
10.	Tmt .R.Golda Brunet	Internal Member	R. Golda Brunet 25/6/16
11.	Tmt .K.Saraswathi	Internal Member	K. Saraswathi 25/6/16
12.	Dr.C.Rani	Internal Member	C. Rani 25/6/16
13.	Tmt .S.Ruba	Internal Member	S. Ruba 25/6/16
14.	Tmt.S.Nithya	Internal Member	S. Nithya 25/6/16
15.	Mr.V.Manikantan	Internal Member	V. Manikantan 25/6/16
16.	Mr.S.Amir Sohali	Student Representative	S. Amir Sohali 25/6/16
17.	Mr.S.Bharathi	Student Representative	S. Bharathi