

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**GOVERNMENT COLLEGE OF ENGINEERING, SALEM – 636011**  
*(An Autonomous Institution Affiliated to Anna University, Chennai)*

Minutes of the Board of studies meeting of Electronics and Communication Engineering held on 09<sup>th</sup> July, 2016 at Government College of Engineering, Salem -11.

The Board of studies meeting of Electronics and Communication Engineering for the B.E Degree program from the academic 2016-2017 onwards was convened and held on 09<sup>th</sup> July 2016 in the Conference hall of Department of Electronics and Communication Engineering, Government College of Engineering, Salem. The following members were present during the meeting.

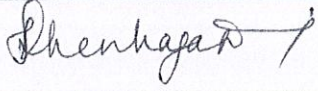
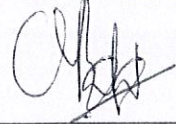


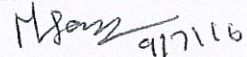
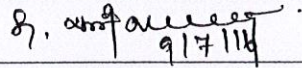
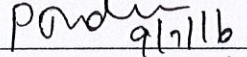
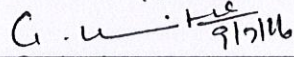
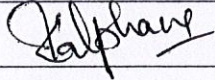
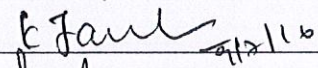
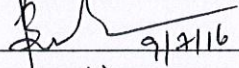
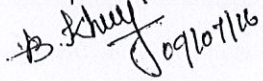
S.No.	Name	Affiliation
1.	Dr. S. Shenbagadevi	University nominee, Professor, Department of ECE, Anna University, Chennai
2.	Mr.M.Balaji,	Technical Director, Frontline Electronics Pvt. Ltd., Salem
3.	Dr. M.Bhaskar,	Associate Professor, Department of ECE, NIT, Trichy
4.	Dr.R.S.Sabeenian	Professor, Department of ECE Sona College of Technology, Salem
5.	Dr.M.Santhi	Associate Professor, ECE, GCE, Salem
6.	Prof. T.Thenmozhi	Assistant Professor, ECE, GCE, Salem
7.	Prof.P.Indra	Assistant Professor, ECE, GCE, Salem
8.	Dr. G.Kavitha	Assistant Professor, ECE, GCE, Salem
9.	Prof.I.Kalphana	Assistant Professor, ECE, GCE, Salem
10.	Prof.K.Jayanthi	Assistant Professor, ECE, GCE, Salem
11.	Prof.B.Mohammed Imraan	Assistant Professor, ECE, GCE, Salem
12.	Prof. B. Kahajavali	Assistant Professor, ECE, GCE, Salem

**Student Members:**

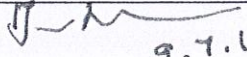
S.No.	Name	Year of Study
1.	S.S.Nandhini Priya	Final Year (FT)
2.	V.Amernath	Final Year (FT)
3.	D.Manjusha	Pre Final Year (FT)

S.No.	EX OFFICIO MEMBERS
1.	PRINCIPAL, GCE,SALEM
2.	CONTROLLER OF EXAMINATION, GCE,SALEM

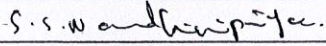

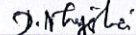
The Curriculum and Syllabus of FT B.E (ECE) from third semester to Eighth semester and PT B.E (ECE) from first semester to seventh semester is approved by the members of BOS.

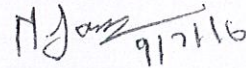
S.No.	Name	Signature
1.	Dr. S. Shenbagadevi, University nominee, Professor, Department of ECE, Anna University, Chennai	
2.	Mr.M.Balaji, Industrial Expert Technical Director, Frontline Electronics Pvt. Ltd., Salem	
3.	Dr. M.Bhaskar, Subject Expert Associate Professor, Department of ECE, NIT, Trichy	
4.	Dr.R.S.Sabeenian, Alumni Professor, Department of ECE Sona College of Technology, Salem	
5.	Dr.M.Santhi, Associate Professor, ECE, GCE, Salem	
6.	Prof. T.Thenmozhi, Assistant Professor, ECE, GCE, Salem	
7.	Prof.P.Indra, Assistant Professor, ECE, GCE, Salem	
8.	Dr. G.Kavitha, Assistant Professor, ECE, GCE, Salem	
9.	Prof.I.Kalphana, Assistant Professor, ECE, GCE, Salem	
10.	Prof.K.Jayanthi, Assistant Professor, ECE, GCE, Salem	
11.	Prof.B.Mohammed Imraan, Assistant Professor, ECE, GCE, Salem	
12.	Prof. B. Kahajavali, Assistant Professor, ECE, GCE, Salem	

13. PRINCIPAL, GICE, Salem

  
9.7.16.

Student Members:

S.No.	Name	Signature
1.	S.S.Nandhini Priya (Final Year)	
2.	V.Amernath (Final Year)	
3.	D.Manjusha (Pre Final Year)	

  
CHAIRMAN

BOARD OF STUDIES FOR ECE

The following were discussed among Board of Studies members.

- The Vision, Mission, Program Educational Objectives and Program Outcomes were submitted and approved by Board of Studies members.
- Curriculum- 2016 from first Semester to eighth semester was discussed among Board of Studies members.
- It was suggested to change the Microwave Engineering subject to sixth semester and Optical Communication subject to seventh semester.
- Medical Electronics, Internet of Things, MEMS and Low Power VLSI Design were recommended to include as elective subjects.
- It was suggested to Change the title for the subject 'Television/ Display Devices' as 'Advanced Display Devices'.
- In Electronics Circuits I subject, it was recommended to include SMPS step up/step down in fifth unit and to include class E and S amplifier in fourth unit.
- In open elective instead of low power VLSI design it was recommended to change it as Basic VLSI Design.

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9/12/16