



Bapatla Engineering College

(Autonomous)

Mahatmaji Puram, BAPATLA-522102, Guntur (Dt.), A.P., INDIA

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Estd.1981

*Dr B.Chandra Mohan
Professor & Head, ECE Dept.*

Ref: BEC/ECE/F16/BoS/2018/03

Dt: 12/07/2018,
Bapatla.

ECE Department BOS Meeting- External Members- Invitation

It is my pleasure to invite you to the Board of Studies meeting, of ECE Dept, Bapatla Engineering College, scheduled to be held on 20/07/2018 at 12.30 PM.

Meeting Agenda:

1. DAB Minutes approval
2. To discuss R18 regulations and curriculum for UG programme.
3. 1st Year First & Second semester ECE branch related courses.
4. Any other matter with the permission of the chair.


HOD, ECE,
(HOD, ECE Department)
Bapatla Engineering College,
BAPATLA-522 101.

Copy to:

1. Dr N.Bheema Rao, Professor & Head, ECE Dept.,NIT-Warangal.
2. Dr V.Anil Kumar, Associate Professor, IIIT-Hyderabad,
3. Dr P.Siddaiah, Principal, ANU, Guntur.
4. Sri K.Hari Babu, Scientist E, SHAR, Sri Harikota.
5. Sri P.Manikanta, Sr.Engineer, Qual Comm, Bangalore.
6. Principal, BEC
7. Convener, IQAC
8. Dean, Academics
9. Dept BOS File.



Bapatla Engineering College::Bapatla

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Dt: 21/07/2018,

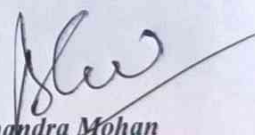
Minutes of BOS- ECE Dept held on 20.07.2018

All the internal and external BoS Members of the Electronics and Communication Engineering Dept. have met (Ref: BEC/ECE/F16/BoS/2018/03) in the chambers of the Head of the department, ECE on 20/07/2018 at 12.30 PM. The following discussions are made to framework for R18 scheme and structure for B.Tech. Electronics and Communication Engineering for 2018 Batch onwards.

1. DAB minutes approved
2. Finalized the scheme and syllabus proposed for the immediate upcoming First and Second semester of 1st Year B.Tech.
3. Finalized the Schemes of 2nd Year B.Tech ECE subjects and syllabus.

Suggestions and Discussions:

1. Hardware lab introduced in First semester and the details of experiments to be conducted is also discussed.
2. In the First semester, a lab and course on problem solving using programming were included.
3. Also in the Second semester, Programming with C. subject and lab are added in the curriculum.
4. In terms of core branch courses Circuit Theory and Basic Instrumentation are introduced in Second semester. Also, minor changes in the circuit theory syllabus were proposed by the Prof. Bheema Rao.
5. Dr Anil Kumar advised that reference textbook for circuit theory course changed to William H. Hayt, Jack E. Kemmerly and Steven M. Durbin, Engineering Circuit Analysis, 8th Edition, Tata McGraw Hill.
6. Also discussed the CO-PO-PSO mapping tables for all the courses including the laboratories.


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