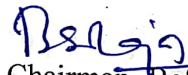


GODAVARI INSTITUTE OF ENGINEERING AND TECHNOLOGY - RAJAHMUNDRY
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CONSTITUTION OF THE BOARD OF STUDIES FOR THE YEAR 2020-2021

Board of Studies in the Department of Electronics and Communication Engineering is constituted for the Academic year 2020 – 21 for FOUR YEARS as approved by the Academic Council.

| Sl.No | Recommended Composition | Details of Person(s) Identified |
|-------|--|---|
| 1 | Head of the department concerned (Chairman) | Dr B Srinivas Raja |
| 2 | The entire faculty of each specialisation | All the faculty of the department |
| 3 | Experts in the subject from outside the college nominated by the Academic Council | Dr. Rajesh Kumar Professor AU College of Engineering |
| 4 | One expert nominated by the Vice Chancellor from a panel of six recommended by the college Principal | Dr. M. Sailaja Professor JNTU Kakinada |
| 5 | One representative from Industry / corporate sector / allied area relating to placement | Mr. S. Surya Sankar Steel Plant, Vizag, Andhra Pradesh |
| 6 | One Post Graduate meritorious Alumnus to be nominated by the Principal | Ms. Prathyusha M.N.L. VLSI Physical Design Engineer ALTRAN Technologies, Vector Block, Kadubeesanahalli, Bangalore – 5060103 Mnl.prathyusha@altran.com 9703599180 |


Chairman- BoS
Head of the Department
Department of
ELECTRONICS & COMMUNICATION ENGINEERING
GODAVARI INSTITUTE OF
ENGINEERING & TECHNOLOGY
RAJAHMUNDRY, AP

Minutes of Meeting

Schedule of BoS Meeting: 09 January 2020 at 10:00AM through Virtual platform Prof.B Srinivas Raja,

Head- ECE Department, GIET (A), presided the meeting. The following members are present

| | | |
|----|--|--------------------------|
| 1. | Dr.M.Sailaja, Professor-ECE Department, JNTUK-University College of Engineering,Kakinada | University Nominee |
| 2 | Dr. Rajesh Kumar Professor -AU College of Engineering Andhra University, Visakhapatnam | Subject Expert |
| 3 | Mr. S .Surya Sankar Deputy General Manager, Vizag Steel Plant, Andhra Pradesh | Industrial Expert |
| 4 | Dr.B Srinivas Raja HOD,ECE, GIET(A),Rajahmundry | Chairman BOS |
| 5 | Dr N LeelaVathy, Professor, GIET(A), Rajahmundry | Vice Principal Academics |
| 6 | Dr SVRK Rao Professor – ECE Department GIET(A), Rajahmundry | BOS Member |
| 7 | Dr. Sandip Swarnakar Associate Professor -ECE Department GIET(A), Rajahmundry | BOS Member |
| 8 | Mr Biswa Ranjan Barik Associate Professor-ECE Department, GIET(A), Rajahmundry | BOS Member |
| 9 | Mr G V Vinod Assistant Professor,ECE Department, GIET(A), Rajahmundry | BOS Member |

Other BOS Members from ECE Department

1. Mrs M Saritha Devi
2. Mr D Vijendra Kumar
3. Mr Ch Rajesh Babu
4. Mr Ch Srigiri
5. Mr NMRL Rao
6. Mrs K V Lalitha
7. Mr K Seetarama Raju
8. Mr D Gowri Shankar
9. Mr Srinivas Roula
10. Mr A V Bharadwaj
11. Mr M Bajibabu
12. Mr J Mahesh Kumar
13. Mr K Satya Rahul
14. Mr T Ravindra
15. Ms Ch Gowri

Dr P M M S Sarma, Principal GIET (A) and Dr.N.Leelavathy, Vice Principal Academics, GIET(A), welcomed all the members for BOS meeting. Prof B Srinivas Raja, Chairman, BOS and HOD(Electronics and Communication Engineering) welcomed all the members to the BOS-ECE meeting of GIET(A), for one day i.e on 9th January 2020, through virtual platform on the below mentioned

Agenda:

1. Ratification of the B.Tech GRBT19 Regulation 3rd and 4th Year Syllabus.
2. Ratification of the M.Tech(VLSI & ES)- GRMT20 Regulation - Course Structure and syllabus.
3. Ratification of the B.Tech GRBT20 Regulation – 1st year syllabus.
4. Approval for Model Papers, Experts for Paper Setters and Examiners for valuation.
5. Any other related points there-off with the permission of the chair.

The following points are discussed through online process

1. Course structure of GRBT19 is already ratified.
2. Syllabus ratification of III B.Tech – I sem, III B.Tech – II Sem and IV B.Tech – I Sem , IV B.Tech – II Sem is completed
3. Course structure and Syllabus M.Tech (VLSI and ES) - GRMT20 regulation is ratified
4. Ratification of the B.Tech GRBT20 Regulation – 1st year Theory and Lab syllabus.
5. The following points are recommended for GRBT-19 Syllabus
 - i) In III-I
 - a. For the subject LDIC in Unit-I change of the title to “Introduction to operational Amplifier and voltage regulation” and to add suitable text books names for Unit-IV and Unit-V .
 - b. For the subject Information Theory and Coding addition of concept “Introduction to RFID” in Unit-V
 - ii) In IV-I
 - a. In the subject “Digital Image Processing” in Unit-V addition of concept “Introduction to Colour Image Processing”
6. The following points are recommended for GRBT-20 Structure
 - i) In I-I a basic course for ECE students added “Introduction to Electronics Engineering”.
7. The Following points are suggested for GRMT-20 Structure
 - i) In each semester VLSI and Embedded syllabus should run parallelly
 - ii) Project internal marks should not be in grade format


The Chairman thanked all the members for their active participation and for giving valuable suggestions.



University Nominee


Subject Expert


Industrial Expert

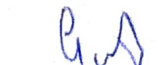

BOS Chairman


BOS Member


BOS Member


BOS Member


BOS Member


BOS Member