

MEETINGS OF THE BOS(ME) MEETING HELD ON 11Th March, 2019

(GIET(A), Rajahmundry)

The following are the members-

1 Dr. B. Balakrishna

Professor, JNTUCE(A), JNTUK, Kakinada.

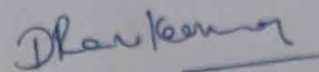
University nominee



2. Dr. D. Ravi Kumar

Professor, IIT Delhi, New Delhi.

Subject Expert



3. Dr. L.S. Gupta

Professor & Director, GIET(A), Rjy.

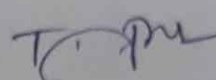
Member



4. Dr. T. Jayananda Kumar

Professor & Dean AA, GIET(A), Rjy.

Member of BOS



5. Mr. A. Rajeev

Sr. Research Engg. Dassault systems

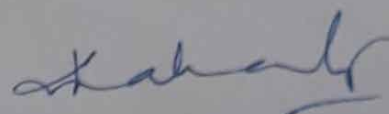
Industrial Expert

(Not able to attend)

6. Mr. Kedar Nath M

Assoc. Professor, GIET(A), Rjy.

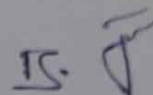
Member



7. Mr. B. Joga Rao

Assoc. Professor, GIET(A), Rjy.

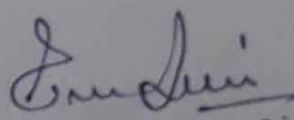
Member



8. Mrs. E. Nirmala Devi

Assoc. Professor, GIET(A), Rjy

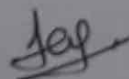
Member



9. Mr. M. Balakrishna

Sr. asst. Professor, GIET(A), Rjy

Member



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10. Mr.K.Venkateswara Rao
Asst. Professor, GIET(A), Rjy.

Member



11. Mr. Anand Mohan Pandey
Assoc. Professor, GIET(A), Rjy.

Member



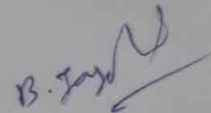
12. Mr. Rahul kumar
Asst. Professor, GIET(A), Rjy

Member



13. Mr. B. Jagadish
Asst. Professor, GIET(A), Rjy

Member



14. Mr. K. Subbarao
Professor & HOD, GIET(A), Rjy.

Chairman- BOS(ME)



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ther Members from GIET (A) -

r.T.V. prasad, Principal GIET(A) and Prof. K. Subbarao, chairman BOS and HOD (Mechanical) welcomed all the members to the BOS-ME Meeting of GIET(A), for one day on 11th March 2019, at GIET Campus, for finalizing 3rd and 4th year syllabus along other points in the agenda.

The Agenda

1. GR17 syllabus for 3rd and 4th Year
2. GR19 course Structure for 4 years UG program
4. GR19 syllabus for PG program (Thermal & CAD/CAM)
5. GR19 Model Question Papers
6. Experts for Paper Setting
7. Examiners for Valuation (Theory/Practical)

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1. In the course structure of GR-17 that is ratified in the previous BOS were followed with some minor changes which are listed below is ratified in this present BOS Meeting.

(i). One credit is given to the courses ~~like~~ soft skills-I, soft skills-II, IPR and Patents, professional ethics and human values.

(ii). One laboratory course (i.e. Theory of machines lab) is introduced in III Year I sem. Thermal Engineering Lab course is shifted to II Year II semester from III Year I semester.

(iii). Courses in the point 1 add 4 credits and in the point 2 add 2 credits and in total 6 credits. This is compensated by eliminating courses Management Information Systems and Renewable Energy Sources as Main course and included in the departmental elective-III and departmental elective-IV in IV Year II Semester.

(iv). Summer Internship is given 2 credits instead of 3 and fabrication project is given 2 credits instead of 1 in IV year I semester.

2. GR-17 **Detailed syllabus** for 3rd and 4th years have been reviewed with good inputs from all the External BOS Members. The suggestions have been incorporated and the syllabus has been finalized. These were enclosed at **Annexure 1**.
3. GR-19 Course Structure for all 4 years is put in the meeting for discussion. Several suggestions were given by the university nominee and subject expert which will be incorporated in the next BOS meeting.
4. The Detailed Syllabus for the UG GR-17 1st Year and 2nd year has been already finalized in earlier BOS Meeting and is perused for overall understanding. The same is accepted to be as it is.

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5. The Detailed Syllabus for the PG GR-17 has been already finalized in earlier BOS Meeting and is perused for overall understanding. The same is accepted to be as it is.
6. The Detailed Syllabus for GR19 syllabus for PG program (Thermal & CAD/CAM) is put for preliminary discussion and suggestions were taken for incorporating before next BOS meeting.
7. The inter disciplinary subject syllabi will be prepared by the respective departments, which are either in Open Electives or basic engineering science courses.
8. The Structure and **Model of Question papers** for GR-17 UG (All 4years) have been put for discussion. BOS recommended the Chairman (BOS-ME) to finalize the Model Question papers accordingly and are placed at **Annexure 2**. BOS Members suggested to identify best experts covering all the well noted institutions in JNTUK range as well as others JNTU's and reputed institutions instead of nominating more than one expert from the same institute.
9. List of **Experts for paper setting** in the Specific Subjects of GR-19 UG (All 4 years) programmes has been approved and addition to the list as per requirements and scrutiny by the BOS Chairman –ME, who is hereby authorized to do so and the said lists are placed at **Annexure 3**.
10. List of **Examiners for paper Valuation** as per **Annexure 4** for GR-19 UG (All 4 years) programmes have been approved and modifications if any to the list of members as per requirements is authorized to Chairman BOS-ME. However, BOS Chairman is to see that there will not be more members from same institute.
11. List of **Practical Examiners** for Labs as per **Annexure 5** for GR-19 UG (All 4 years) programmes have been approved and modifications if any to the list of members as per requirements are authorized to Chairman BOS-

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ME. However, BOS Chairman is to see that there will not be more members from same institute.

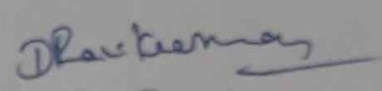
12. Corrections to the Structure and Syllabus if any, as per University or Governments requirements, if any, can be done sparingly as per requirements, and BOS Chairman is authorized to make such changes. The BOS Chairman need to communicate such changes to all the BOS Members from time to time.

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The chairman -Board of Studies, Mechanical Engineering, thanked all the members, especially the members came from long distances by using various modes of transport and helped in making the 'BOS Meeting' success with their valuable recommendations. BOS Chairman - ME also thanked all members for giving valuable suggestions for bringing more improvements for the benefit of the students in concurrent environment.


University Nominee

Special Invitee

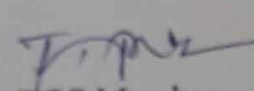

Subject Expert

Special Invitee

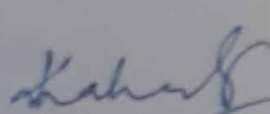
Special Invitee

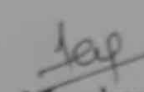
Subject Expert

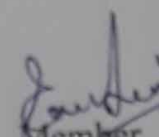
Industrial Expert

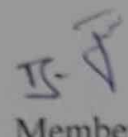

BOS Member

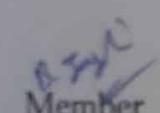

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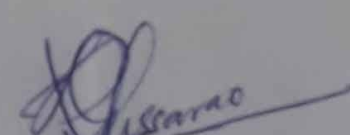

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Chairman - BOS (ME)