

DEPARTMENT OF MECHANICAL ENGINEERING

COMPOSITION OF BOS BODY

The following composition body of Board of Studies of Mechanical Engineering Department is formed in view of deliberations on B.tech course structure and syllabus. Chairman of the proposed body will take initiative to make in functional.

S.NO	Name	Position	Designation
1.	Prof.S.Shyam Kumar	Chairman	Professor & Head, Dept of ME, CMRCET
2.	Dr.K.Vijaya Kumar Reddy	Member	Nominee & Professor of ME, JNTUH
3.	Dr.P.Laxmi Narayana	Member	Professor of ME, Osamania University
4.	Dr.AVSSKS Gupta	Member	Controller of Examinations & Professor of ME,
			JNTUH
5.	Sri Y V Subba Rao	Member	Managing Director,
			Vamshee Hydraulics, Hyderabad
6.	Dr.V.Chandra Sekhar	Member	Dean R&D, Professor of ME, CMRCET
7.	Prof.Y.Rajendra Prasad	Member	Professor of ME, CMRCET
8.	Dr.P.Umamaheswera Reddy	Member	Associate Professor of ME, CMRCET
9.	Mr.P.Ravi Kumar	Member	Associate Professor of ME, CMRCET
10.	Mrs.G.kavitha Reddy	Member	Associate Professor of ME, CMRCET

Dr.M.Ramalinga Reddy (PRINCIPAL)



DEPARTMENT OF MECHANICAL ENGINEERING

BOARD OF STUDIES MEETING

The following members of BOS were present in the meeting of Board of Studies held on Aug 08, 2015

S.NO	Position	BOS Members	
1.	Chairman	Prof.S.Shyam Kumar Professor & Head, Dept of ME, CMRCET	da O.
2.	Member	Dr.K.Vijaya Kumar Reddy Nominee & Professor of ME, JNTUH	6v -= 7
3.	Member	Dr.P.Laxmi Narayana Professor of ME, Osamania University	N. No ayet.
4.	Member	Dr.AVSSKS Gupta Controller of Examinations & Professor of ME, JNTUH	Aussist
5.	Member	Sri Y V Subba Rao Managing Director, Vamshee Hydraulics, Hyderabad	WSulfaran
6.	Member	Dr.V.Chandra Sekhar Dean R&D, Professor of ME, CMRCET	tetab-
7.	Member	Prof.Y.Rajendra Prasad Professor of ME, CMRCET	Alla ?
8.	Member	Dr.P.Umamaheswera Reddy Associate Professor of ME, CMRCET	Grad
9.	Member	Mr.P.Ravi Kumar Associate Professor of ME, CMRCET	phase times
10.	Member	Mrs.G.kavitha Reddy Associate Professor of ME, CMRCET	Kovitu and

(S.Shyam Kumar) Professor & Head, ME

Date : 08.08.2015 Hyderabad

DEPARTMENT OF MECHNICAL ENGINEERING

MINUTES OF MEETING OF BOARD OF STUDIES (BOS) OF MECHANICAL ENGINEERING (ME) DEPARTMENT HELD AT 1.30 PM ON 08th AUGUST 2015 at CMR COLLEGE OF ENGINEERING & TECHNOLOGY, KANDLAKOYA, HYDERABAD.

The following members of the BOS were present:

- 1. Prof S Shyam Kumar
- 2. Dr K Vijaya Kumar Reddy
- 3. Dr M Laxmi Narayana
- 4. Dr AVSSKS Gupta
- 5. Sri Y V Subba Rao
- 6. Dr V Chandra Sekhar
- 7. Dr P Uma maheshwera Reddy
- 8. Prof Y Rajendra Prasad
- 9. Mr P Ravi Kumar
- 10. Mrs G Kavitha Reddy

Agenda:

- 1. Formulate the course structure for B Tech (Mechanical Engineering) under CBCS model.
- 2. Formulate the syllabus for B Tech (Mechanical Engineering) under CBCS model.

Minutes:

- 1. Chairman BOS and HOD ME welcomed the gathering and kept the draft course structure and syllabus contents of mechanical engineering department subjects for review and discussions.
- 2. The members deliberated on the course structure first.
- 3. It is felt to have Engineering workshops and IT workshops separately (Examination Pattern need to be defined precisely).
- Number of credits of all courses need stream lining with a relevance to number of contact hours in theory, tutorials and practical courses respectively with a conversion of 1:1, 2:1 and 2:1
- 5. Total open electives to be offered to other departments from ME will be six, such that students will opt for one among the two per open elective. Syllabus in open electives will be limited keeping the students of other branches in view.

- 6. Fix up the semesters for offered open electives as odd/ even for the convenience of open electives
- 7. Syllabus of the subjects will be adjusted appropriately to meet the number of contact hours.
- 8. Professional electives will be grouped on specialization basis.
- 9. Computer applications in Engineering Drawing, Machine Drawing and Production Drawing Practice are felt appropriate.
- 10. The members suggested formulating the detailed syllabus for first four semesters in this meeting. They felt that the syllabus for remaining 4 semesters could be taken up later.

Resolution-I: The Course structure of B.Tech(Mechanical Engineering) under CBCS model effective from the academic year 2015-16 has been approved. The same is enclosed.

Resolution-II: The Syllabus for B.Tech(Mechanical Engineering) under CBCS model effective from the academic year 2015-16 for first four semesters has been approved. The syllabus for the service subjects offered by the department of Mechanical Engineering for other branches of B.Tech also has been approved. The same is enclosed.

11. The chairman thanked all the members for their valuable contribution in formulating the syllabus and the meeting came to an end at 4.00 pm.

(S Shyam Kumar) Head, Department of ME Chairman

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