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CBIT
Dept of Mech. Engg

Agenda

Sub:Board of Studies in Mechanical Engineering CBIT (Autonomous) –Convening of the Meeting of the Board of Studies in Mechanical Engineering on 05-06-2014 – Reg.

A meeting of the Board of Studies in Mechanical Engineering is convened on Thursday, the 5th June 2014 at 10.30AM in the Conference Hall of CBIT., Hyderabad, to consider the following Agenda.

1. Preparation and approval of scheme for BE II/IV, III/IV, IV/IV both Mechanical and Production Engineering.
2. To consider and approve the Revision of B.E. II year Mechanical & Production Engineering syllabus.
3. Revision of M.E. syllabus for both M.E. CAD/CAM & ME Thermal Engg.
4. Any other matter with permission of the chair.

All the members are requested to make it convenient to attend the Meeting on 05.06.2014 and join for LUNCH at 1.00PM.

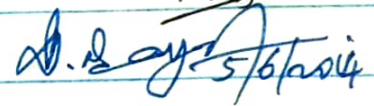

Dr.P.Ravinder Reddy
Chairman BOS

2nd BOS Meeting held on 05.06.2014

1. Dr P. Ravinder Reddy
2. Dr B. Chennakesava Rao
3. Dr M vs Muralikrishna
4. Dr P. Laxminarayana
5. Dr N. Venkat Reddy
6. Dr S. Venkatesh
7. Dr R. Ramesh kumar
8. Dr Rajeev kunarti
9. Dr K. Eswara Prasad
10. Dr G. Haragopal
11. Dr T. Ratna Reddy
12. Dr P.V Ravindra Reddy
13. Dr K. Kishor
14. Dr. Dr.

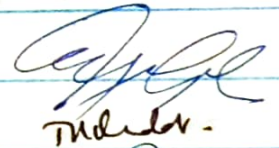


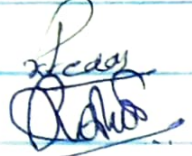
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Members not Present

Minutes

1. Dr N. Venkat- Reddy
2. Dr Rajeev kunarti
3. Dr K. Eswara Prasad

Minutes of Meeting :

UG courses

1. B.E. ECE, CSE, IT and EEE Engg. Graphics is given ^{Tutorial} 1+3 instead of 1+3, no change in credits and no change in syllabus.
2. Mechanical Technology theory and lab for BE Mech. $\frac{2}{4}$ chemical Engg. ~~It~~ must be in Mechanical Engg Board.
3. The scheme for both B.E Mech. and BE. Prod. Engg. is approved

PG courses

4. M.E CAD/CAM Integrated Mechanical Design, Tribology in Design and Advanced Mechanics of Materials introduced in Electives.
5. M.E Thermal Engg.: The design for thermal systems ~~the~~ syllabus is modified.
6. The Electives in M.E Thermal Engg. ^{the electives are} ~~are~~ increased ^{may be} to 22 in NIS.

7. All the panel of examiners for BE $\frac{1}{4}$ Mech and Prod. Engg and M.E CAD/CAM and M.E Thermal Engg for paper setting and evaluation is approved.

8. The text Books and suggested reading in all the subject must be uniform and consistent.
9. Engg. Graphics and Workshop for other branches need to listed under Services Course.
10. The Mechanics of Materials theory and lab and Fluid Dynamics is in Mechanical Engg board because the syllabus drafted as per the Mechanical Engg. applications oriented.

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05/06

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(Prof. P. Lakshminarayana)

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5/6/2014

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(Dr. K. Ramakrishna)

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(Dr. K. Kishore)

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(Dr. P. Srinivas)

[Signature]
(Dr. G. Srinivas)

[Signature]
Dr. M. S. Murthy
Prof. MED.

[Signature]
(T. Ravi Kumar)