



VIVEKANANDA GLOBAL UNIVERSITY, JAIPUR
(Formerly VIT University, Jaipur)

(Established by Rajasthan State Legislature vide Act. No. 11/2012 and covered u/s 2(f) of UGC Act 1956)

Draft Minutes of the 2nd Meeting of Board of Studies- Dept. of Mechanical Engineering, Faculty of Engineering & Technology, held at 11:00am on 15th July 2013 in the Board Room of the University.

Present:

1. Prof. A S Poonia – Pro-President, Convener BOS
2. Mr. SahilBhadu , HOD, Mechanical, VGU
3. Prof. JaiprakashBhamu – Govt. Engineering College, Bikaner – External Member
4. Mr. Rahul Goyal – VIT(E) Jaipur – External Member
5. Mr. A.K. Singhi – VIT ,Jaipur – External Member
6. Prof.(Dr.)Reema Jain – Member Secretary

Leave of absence was granted to:

1. Prof.Dilip Sharma- MNIT, Jaipur- External Member
2. Prof. G S Dangayach- MNIT, Jaipur- External Member

Members discussed the draft syllabuses of the B.Tech and M.Tech(I & II Sem) and Polytechnic Diploma Programs. Following decisions were taken:-

1. Scheme and syllabus of B.Tech I and II semester were discussed in detail and it was pointed out that credit allotted to each course should be uniform and fractional number should be avoided. '**Annexure-2.6**'
2. Scheme for practical's should be modified so that 1 credit unit is assigned for 2 hours/Week and 2 credit unit is assigned for 3 hours/Week
3. Some kind of creativity may be involved in the course pertaining to discipline & Activity and should be made of 2 credits course.
4. Scheme of Evaluation should be **40% Internal- 60% External** in Theory Papers and Scheme of Evaluation **60% Internal- 40% External** in Practical Examinations for B.Tech, M.Tech and Diploma. '**Annexure-2.7**'



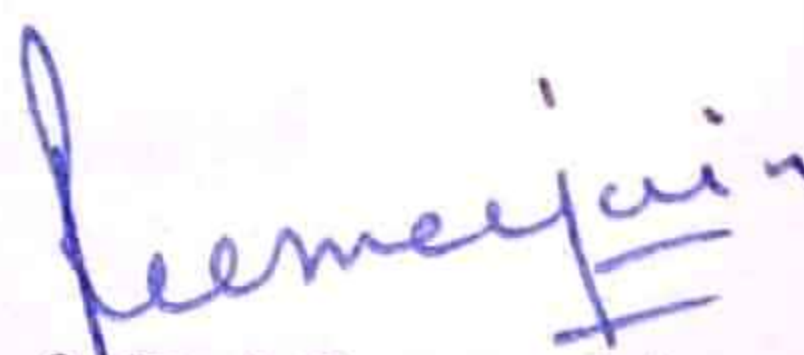
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- ✓ 5. Syllabus of M.Tech (Production Engineering) - Computer Aided manufacturing should be replaced with Computer Integrated Manufacturing. 'Annexure-2.8'
- ✓ 6. Syllabus of M.Tech (Thermal Engineering) is too theoretical & design aspect like Heat Exchanger Design should be included. 'Annexure-2.9'
7. Syllabus of M.Tech (Thermal Engineering) should include Energy Resources including non-conventional sources. 'Annexure-2.9'
8. Syllabus of M.Tech- No credit should be assigned to thesis, it should only be "Accepted" or "Not Accepted" so as to avoid any kind of Bias and differentiation amongst the scholars. 'Annexure-2.7'
9. Syllabus for Diploma Courses should be adopted as prescribed by BTER, university should shift it to semester scheme & Comprehensive Continuous Evaluation (CCE). 'Annexure-2.7'

Pro-President was authorized to finalize all the syllabus after necessary modifications as discussed and place the same before the Academic Council for approval.

Thereafter the meeting ended with Vote of Thanks to the Chair.


Prof. (Dr.) Reema Jain
Member Secretary