

Minutes of First Board of Studies Meeting

The first meeting of Board of Studies (Chemical Engineering) was held on 10/12/2020 at 11:30 a.m.

The meeting was chaired by Dr. Amarsinh L. Jadhav.

- **Venue:** - Meeting Hall, Department of Chemical Engineering

Following members were present for the meeting

1	Dr. R. W. Gaikwad (Associate Professor, and Head Pravara Rural Engineering College, Loni)	2	Mr. Ramesh Patil (Manager, Finolex Industries Ltd., Pawas Road, Ratnagiri.)
3	Dr. Ratnadip Joshi (Professor, Department of Chemical Engg., MIT World Peace University, Pune)	4	Dr. Snatoshkumar Chede (Principal, DYPCET, Kolhapur)
5	Dr. K. T. Jadhav (Head Department of Chemical Engineering, DYPCET, Kolhapur)	6	Dr. A. L. Jadhav (I/C Head Department of Chemical Engineering, DYPCET, Kolhapur)
7	Dr. L. V. Malade (Asso. Professor, Department of Chemical Engineering, DYPCET, Kolhapur)	8	Dr. R. A. Patil (Asso. Professor, Department of Chemical Engineering, DYPCET, Kolhapur)
9	Mr. R. D. Mahajan (Assist. Professor, Department of Chemical Engineering, DYPCET, Kolhapur)	10	All Faculties of Chemical Department

Following points were discussed in this meeting by with BOS members.

Item No. 1: Discussion on the structure of B.Tech program of 4 Year.

Discussion:

- A) Internship should be done by all students for at least one month and it should be monitored continuously by at least one faculty of the department - Mr. Ramesh Patil
- B) Heat Transfer should transferred to third year I and II semester - Mr. Ramesh Patil
- C) Encouragement should be given to the project guides and students to create the setup and the equipments required for their projects in the laboratory of department so as to promote the In-house research activities.
- D) Change the name of Energy Audit subject of final year part II as Energy Recovery and Audit or Energy Efficiency and Audit – Dr. Ratnadip Joshi

Resolution:

- A) Suggestion is already implemented as already our third year students are going for inplant training for 28 days as part of syllabus.
- B) After detailed and brainstorming discussion; it is resolved that, suggestion given is noted and will be implemented in future.
- C) It is resolved that suggestion given by the BOS member for creating and promoting research environment will be implemented.
- D) After detailed and brainstorming discussion, it is resolved to approve the suggestion given by the BOS member.

Item No.2: Discussion on the structure and syllabus of F.Y. B.Tech. program common to all Engineering programs of the Institute.

Discussion:

A) Dr. R. W. Gaikwad suggested to include the Applied Mechanics subject in F. Y. B. Tech., syllabus.

B) F. Y. B.Tech. structure & syllabus appreciated by all BOS members but little suggestion has been given by Hon. Member, Dr. R. W. Gaikwad to conduct minimum 10 practical for each subject of S.Y., T.Y. & Final year B.Tech Chemical Engineering as per provision made in syllabus.

Resolution:

A) It is resolved that, suggestion given by the BOS member has been already implemented as in detailed F. Y. B.Tech. syllabus Applied Mechanics subject is already there as part of syllabus for SEM II.

B) After detailed and brainstorming discussion; it is resolved to approve the suggestion given by the BOS members. Suggestion will be conveyed to all faculty members to design syllabus of their respective subjects with minimum 10 practical.

Item No.3: Discussion on the Academic rules and regulations of the Institute.

Discussion: No Changes Suggested in Academic rules and regulations of the Institute.

Resolution: As all academic rules and regulations of the institute are up to the mark, no changes are suggested on this topic.

Item No.4: Discussion on the Examination rules and regulations of the Institute

Discussion: No Changes Suggested in Examination rules and regulations of the Institute

Resolution: As all Examination rules and regulations of the Institute are upto the mark, no changes are suggested on this topic.

Item No.5: Any other point with the permission of the Chairman.

Discussion: More emphasis should be given on industrial projects and interdisciplinary projects.

Resolution: It is resolved that; suggestion given by Member should be considered and from this academic year, maximum projects will be industrial and interdisciplinary.

The meeting was concluded with vote of thanks by Mr. R. D. Mahajan, Member Secretary.

Chairman

BOS, Department of Chemical Engineering