

**S. B. JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT
& RESEARCH, NAGPUR.**



(An Autonomous Institute, Affiliated to RTMNU, Nagpur)

DEPARTMENT OF MECHANICAL ENGINEERING

Vision: Emerge as an excellent centre for Mechanical Engineering education



**BOARD OF STUDIES
MEETING-5| Held on 30.08.2022 | MINUTES.**

The Fifth Meeting of the Board of Studies (BoS) of Mechanical Engineering Department, S. B. Jain Institute of Technology, Management & Research was held on 30.08.2022, at 2:30 pm, in the Conference Hall of the Institute. Mr. Amit Tajne, Chairman of the BOS presided over the meeting.

MEMBERS PRESENT:

Sr. No.	Name of Member	Designation
1.	Mr. Amit Tajne	Chairman
2.	Dr. A.M. Langde Dean R&D and Professor, Department of Mechanical Engineering, ACET, Nagpur	University Expert Nominee
3.	Dr. A. S. Dhoble Associate Professor, Department of Mechanical Engineering, VNIT, Nagpur	External Subject Expert
4.	Dr. T. V. K. Gupta Associate Professor, Department of Mechanical Engineering, VNIT, Nagpur	External Subject Expert
5.	Mr. Saurabh Deo Sr. Manager (Production and Tooling) Jindal saw Ltd. Seamless tube Division	Industry Representative
6.	Dr. Harish S. Bhatkulkar	Faculty Representative
7.	Mr. Abdul Ghaffar	Faculty Representative
8.	Mr. Faisal Hussain	Faculty Representative
9.	Mr. Pankaj Jaiswal	Faculty Representative
10.	Mr. Hemant Bansod	Faculty Representative
11.	Mr. Ajay Joshi	Faculty Representative
12.	Mr. Nitish Sharma	Alumni Representative

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At the outset, Mr. Amit Tajne, Chairman of Board of Studies, extended a cordial welcome to all the members to 5th Meeting of Board of Studies of Mechanical Engineering.

The Following agenda were discussed:

AGENDA 1: Approval of Minutes of 4th meeting of Board of Studies held on 22.07.2022.

The Chairman presented the minutes of fourth meeting of Board of Studies of Mechanical Engineering, agenda, and resolution of fourth meeting, discussed, and verified by the house.

RESOLUTION 1: Resolved that, minutes of Fourth Board of Studies meeting are approved by the house.

AGENDA 2 Consider and finalize syllabus of Python Programming Lab for IV semester wef. session 2022-23.

Prof. Himanshu Wagh presented the syllabus for Python Programming Lab to be included in IV semester as per suggestions from industry experts.

RESOLUTION 2: Resolved that, the syllabus of Python Programming Lab for IV semester is finalized by the house.

AGENDA 3: Consider and finalize VI Semester Curriculum Syllabus of all the Professional Core Courses, Programme Elective Courses and Open Elective Course.

The Chairman described the syllabus & CO formation processes and stated that while framing the syllabus faculties have followed AICTE Guidelines, AICTE Model Curriculum, inputs from various stakeholders including Industry Experts & Subject Experts, Revised Bloom's Taxonomy, and study of syllabus of elite institutions.

RESOLUTION 3: Resolved that, VI Semester Curriculum Syllabus of all the Professional Core Courses, Program Elective courses and Open Elective Course are finalized by the house.

AGENDA 4: Apprise with the conduction of ongoing Practice School-II for V Semester Students in Session 2022-23.

Dr. Harish Bhatkulkar discussed about the on ongoing practice school-II in which students were given options to undergo the internships at Indo German Tool Room, Nagpur(Autocad), V.R.Jamdar Siemens center of excellence, VNIT, Nagpur,

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Codeacademy (C Programming) and Industry internship with an objective to develop strong problem solving, computational skills through different software platforms, provide exposure in current technological developments and gain hands on experience through the practice school-II. All the members of BoS were satisfied with the effort made by the department towards Practice School-II.


AGENDA 5: Apprise with the structured feedback taken from stakeholders (Faculties, Employers and Alumni) on design of syllabus of VI semester courses of Mechanical Engineering Programme.


Dr. Harish Bhatkulkar presented the structured feedback taken from stakeholders (Faculties, Students, Employers and Alumni) on design and review of syllabus/curriculum of VI semester courses of Mechanical Engineering Programme. All the members are satisfied with the feedback from the stakeholders.



Prof. Amit D. Tajne
(BoS Chairman of ME Department)



Dr. H. S. Chaturvedi



P. H. Jaiswal


P. M. Bhatnagar


A. A. Joshi


Anil Gajjar


T. E. Gode


A. Chaffer