

Department of Chemical Engg. – Activity Report

Title of Activity: **Department Advisory Board Meeting**

Title	Department Advisory Board Meeting
Date	29th June 2019
Name of Resource Person	Prof. S. A. Desai , HOD Department of Chemical Engg. TKIET Warananagar. Mr. Santosh Jadhav , Assistant Manager CIL Mumbai. Prof. P. P. Khedkar , I/C HOD, Department of Sugar technology, Govt. Polytechnic, Kolhapur. Mr. Anil Shah , M. D. New Jay Bharat Soap Industries, Kolhapur.
Name of Faculty Coordinator	Mr. K. M. Patil
Name of Student Coordinator	
Venue	D. Y. Patil College of Engineering and Technology, Department of Chemical Engineering
Objectives	To take the advice from industrial persons, academicians, parents to enhance teaching learning process.
Description	Department of chemical engineering organized department Advisory board meeting on Saturday 29 th June 2019 at 2 pm in HOD cabin of chemical engineering department. In this meeting members of Department Advisory board Prof. S. A. Desai, HOD Department of Chemical Engg., Mr. Santosh Jadhav, Assistant Manager CIL Mumbai, Prof. P. P. Khedkar, I/C HOD, Department of Sugar technology, Govt. Polytechnic, Kolhapur, Mr. Anil Shah, M. D. New Jay Bharat Soap Industries and parent of our student, took review of last DAB Meeting, revised syllabus of S. Y. B Tech and gave valuable suggestions like curriculum and syllabus development for third and final year, industrial visit, projects, expert lectures in this semester, workshops to be conducted in department, evaluation reform process for students, reconstruction of COs, PSOs, vision, mission of department. Also panel of department Advisory board discussed about, Interdisciplinary Projects, industry sponsored projects, different software's in chemical industries, In-plant training. Dr. R. A. Patil, I/C Head

	Chemical Engineering Department, put their valuable contribution for the success of the meeting. This Activity was coordinated by Mr. K. M. Patil.
Outcome	Able to identify the gaps of curriculum and industrial expectations and additional efforts to be taken for betterment of students.
Impact	1. Implementation of suggestion given by the DAB members to modify the syllabus during the syllabus revision. 2. Able to identify the gap in the curriculum and industrial expectations. 3. Develop a proposed plan to fulfill the gap by various activities like Industrial visit, Expert talk etc.
CO / PO / PSO Mapping	PO10, PO12, PSO1, PSO2.
No. of Students / Faculty benefited	25

Glimpses

