Report

of

"INTERACTION WITH INDUSTRY" UNDER TWINNING ACTIVITY OF TEQIP III

Department of Civil and Electrical Engineering, SPCE had conducted one day program "Interaction with Industry" at SPCE on Feb 09, 2019 from 9.00am-5.30pm.



The inauguration ceremony was carried as per the institute tradition of lighting the lamp by the dignitaries and Alumni on the dais with the spirit of invoking knowledge and wisdom.



The participation was from various industries such as Akers solution, L&T construction, Sterling Engg, Godrej, Toyo Engineering, JACOBS, etc. The faculty from BVB's Sardar Patel College of Engineering, Mumbai and Government Engineering. College, Rewa were participated in the same.



Registration and inauguration was organized from 9.00am-10.00am.

The program was organized in four sessions. First two sessions were combined for civil and electrical Engineering.

1. Opportunity for staff and students in industry. 10.00am-11.00 am

During this session Mr. P. N. Jumale, Director of BOAT had discussed various ways to increase internship opportunity for students. He also discussed how faculty can develop association with industry which can be used for individual growth, students' benefits.



2. Bridging gap between industry and academia. 11.10am-1.00pm

In this session, two lectures were arranged.

In the first lecture, Dr. H. A. Magalvedhekar discussed how academic institute can increase industry interaction by utilising the available funds (mainly TEQIP funds) and man power with explaining such growth in VJTI, Mumbai.



In the second session, Mr. Charles S. discussed his experience while bridging the gap between industry and academia.



3. Industry role in curriculum development 2.00pm-4.00pm

In this session, industry expert and research scholar board Mr. Harshul Savla conducted brain storming session on current scheme and course contents and what changes are required in the same so that students will be industry ready. He explained in brief the career opportunities after graduation in the management sector and the role of engineers in it. His speech included an array of examples which helped the students relate themselves with the ongoing situations. He discussed about the need of modifications required in the present study and exam pattern which will help the students to get industry ready.



4. Feedback from alumni working in industry

All the alumni were excited to be part of the industry interaction meet. They shared their experience and the interesting moments of their campus life with the audience. They mainly discussed how the students can be prepared for employability. They also discussed how alumni can help institute for the benefits of students. The event was stimulating and enjoyable and simultaneously profitable as all members shared their views ideate and good numbers of new ideas, information and insights came up. The institute sincerely expressed its gratitude to all the dignitaries for making this event a grand success.