GOVERNMENT POLYTECHNIC, SAKOLI

Dist. Bhandara - 441802

Ph. 07186 - 236206(office), 237470(Principal)

Fax: 07186 - 236206





ok Upadhay [B.E. Civil Engg.) MTech., PhD. (I.I.T.B.H.U./M.N.N.I.T.A.)] Email- akluphd@gmail.com.

MOU signed between Electronics and Telecommunication Department, Government Polytechnic, Sakoli and V-Soft Computer System, Sakoli (MOU signed at GP, Sakoli on 02/62/2019)

Government Polytechnic, Sakoli has entered into a Memorandum of Understanding (MoU) with V-Soft Computer System, Sakoli for promoting and reinforcing cooperation, mutual exchange of Information and Technological, joint collaborative work in entrepreneurship, curriculum development, internships and placements, infrastructure development, improvement of research and academic programmers and also exchange of experts and researchers.

The signing ceremony was done at Electronics and Telecommunication Department, Government polytechnic, Sakoli on 21 22 2019 in the presence of the officials from Electronics and Telecommunication Department, Government Polytechnic, Sakoli and V-Soft Computer System, Sakoli. For the signing of the MoU, Government Polytechnic Sakoli was represented by Dr. Ashok Upadhyay, Principal while V-Soft Computer System, Sakoli was represented by its Director, Mr. Vishnu Tandekar,

The MOU states that the two organizations will honor the agreement by:

Promoting interaction between V-Soft Computer System, Sakoli and Department, Telecommunication and Electronics

polytechnic , Sakoli in mutually beneficial areas of Upcoming technologies in the principal technical and research areas in Electronics & in entrepreneurship.

- Sharing knowledge and capability in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.
- Facilitate work from GPS students / facilities and Vice versa on projects identified for collaborative business.
- To conceptualize the research / industry based projects to be executed in collaboration on need basis
- To collaborate, share information and technology to develop the required skills and intend to create a center of excellence to support this collaborative effort.

To support the institute in following activities,

- I. Laboratory/ infrastructure Development
- II. Capability development of the students
- III. Sponsored projects
- IV. Workshops, Conclave, seminars, Events
- V. Industrial visits of students & staff.
- VI. Expert lecture.
- VII. Students training at industry (for 6 weeks).

The Memorandum signed will be the guiding document for both the parties for execution of the actions and initiatives in the near future. Both the organizations will encourage its members to define the overall strategy and roadmap to carry out the action points contained in it and report on the progress achieved at regular intervals.



During the signing ceremony Principal, Dr. Ashok Upadhyay welcomed the proposal and said that the industry internship opportunities provided to the students through his association will enable them to make optimum utilization of the free time available to them after exams, especially after second year of Diploma. It will also help them get the first-hand experience and make them industry ready by the end of their graduation.

V-Soft Computer System, Sakoli, Director, Mr. Vishnu Tandekar said that the company is also excited and look forward for a fruitful association with Electronics and Telecommunication Department, Government Polytechnic, Sakoli. He added all possible help with regards to curriculum designing, conducting guest lectures, sponsoring projects and other related academic. He also added that this will be a mutually beneficial value addition to both the giants for a win- win situation. The signing off ceremony ended with a note to make this initiative as a role model for Academic-Industry Linkages.

Director V-Soft Computer System, Sako

Dr. Ashok Upadhyay Principal, G. P. Sakoli Principal

Govt. Polytechnic SAKOLI

Witness

Witness
Witness
Nichen Booter 1. The Brahmander
2. R.B. Sathe Battle
Portrolg

Date