

Report on Three Days Hands on Training Program on Networking and Data Mining & Introduction to OBE

Date: 26th-28th November 2018

This program was a part of twining program between Malnad College of Engineering and Jorhat Engineering College under TEQIP III.

The FDP was conducted in two parallel sessions during 26th -28th November 2018 in the department of Computer Science and Engineering. The following resource persons delivered their valuable lectures during the three day program.

Sl. No.	Name	Designation
1	Dr. Ramesh.B	Professor, Dept. of CS&E, MCE, Hassan E-Mail id: sanchara@gmail.com Ph. No.: 9448033872
2	Dr. Chandrika.J	Professor & Head, Dept. of CS&E, MCE, Hassan E-Mail id: jc@mcehassan.ac.in Ph. No.: 9448871082
3	Mr. Gururaj.H.L	Assistant Professor and Research Scholar, Dept. of CS&E VIDYAVARDHAKA COLLEGE OF ENGINEERING, Mysore E-Mail id: gururaj1711@gmail.com Ph. No.: 9686418942
4	Mrs. Sunitha.R	Assistant Professor, Dept. of CS&E, MCE, Hassan E-Mail id: sunisunitha594@gmail.com Ph. No.: 9743388941
5	Mrs. Kavyasri.M.N	Assistant Professor, Dept. of CS&E, MCE, Hassan E-Mail id: kavyasrimn88@gmail.com Ph. No.: 9480943883

Program1: Networking and Data Mining

The program was intended to introduce briefly about Networking systems. Hands-on training on Basics of TCL Scripts was also included so that the faculty member can explore the wide scope of TCL TK. Sessions on Simulations on Wired Networks and Wireless Network was beneficial to understand the concepts. Also sessions on Data Mining and its applications with Hands on session on Data mining tools was conducted so that the faculty members can understand the recent development in data mining. Overall the session was very much uand It will not only enhance the knowledge of the participants but also provide them lots of opportunities for probable research.

Program2: Introduction to OBE

This program was aimed to assist faculty members to understand the basics of OBE and to understand the process of Framing Department Vision ,Mission, & PEO's ,CO& PO Mapping & Calculation , deciding the strength of mapping between Course Outcomes and Program Specific Outcomes, Course File format etc. The program was very interactive. Hands on sessions were very much useful to help them prepare their course file. All the participants actively took part to understand the concept .

The program was very much useful and a total of 45 participants were benefited.



Photo : Networking and Data Mining & Introduction to OBE