



1- Day Workshop

Report on Distributed System Workshop

Objective:

The main objective of this technical event is to introduce the student with technology used in distributed system. Students will learn to implement IDL file and also learn to design code for server and client. This workshop will help the students to equip the essential skills they require regarding distributed system in the future.

Key Points:

- Fundamentals of Distributed system.
- IDL file implement.
- Client-Server
- Run the application.

Subjects Covered:

- IDL file implement
- Generate stub and skeleton code
- Server code
- Client code.
- Compiling the different Corba file.

Expert:

Prof. Biswajit Das
(Assistant Professor)

SRPEC, UNJHA.



Workshop Participants:

Total **25 students** had participated in the online workshop. Where they had learned and practiced basics of Corba technology. Also they had learned client server code implementation and how to generate stub and skeleton code.