

A REPORT ON ONE DAY TALK
ON
CATHODIC PROTECTION OF UNDERGROUND PIPELINE AND ITS OPPORTUNITY IN NE-REGION
ORGANISED BY
DEPARTMENT OF MECHANICAL ENGINEERING
JORHAT ENGINEERING COLLEGE

Mechanical Engineering Department, Jorhat Engineering College has conducted a one day talk for the students of Jorhat Engineering College on 6th June 2018. The registration and inauguration of the program started at the scheduled time (i.e., at 9.30 am) in the departmental seminar hall. The inauguration program started with the welcome speech by Prof. Parimal Bakul Barua, HoD, Mechanical Engineering Department who felicitated him after a brief introduction of the guest. The resource person of the day Er. Ashok Kakoti started his talk with brief introduction covering the piping system all over India, the basics of corrosion, the principles of cathodic protection, and the methods to achieve protection. He provides a basic understanding of galvanic corrosion and suggests methods for controlling corrosion. He also narrated different techniques to identify corrosion on underground pipeline by using various equipments.

Faculty and students participated actively in the event through lively interaction. The participants gained considerable knowledge from the vast experiences of Er. Ashok Kakoti during the day long talk. The students are also benefited by the knowledge of cathodic protection of underground pipeline.

The one day talk comes to an end after a concluding speech by Dr. Thuleswar Nath, Associate Professor, Mechanical Engineering Department in which he thanked the guest present there.



Some pictures captured during one day talk on Cathodic Protection of Underground Pipeline and its Opportunity in NE-Region