



ACS COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Title: Technical Talk on “**Low voltage devices & switchgear Protection**”

Resource Person: *Mr. B S Raghavendra, Product Manager – ABB bangalore*

Date: 24.09.2016

Time: 09.00 AM

Venue: Seminar Hall – 3

Department Electrical and Electronics engineering has organized a technical talk on 24.09.2016 at seminar hall-3. The function was presided by Dr.S S Patil, HOD EEE dept. Mr. Ananda M.H, Asst.Prof. introduced the guest to the audience.

Mr. B S Raghavendra was the speaker and he spoke on the topic “**Low voltage devices & switchgear Protection** “. He focused mainly on the various low voltage devices and application of circuit breakers in the industries. He briefly explained application field of MCB’s, relays, RCCB, transformers and transmission cables. He also shared his industrial experience in electrical field and its applications. The program was concluded with vote of thanks from Mr.Naveen, Asst.Prof , EEE dept. Program was attended by faculty members and 3rd, 5th and 7th semester students of EEE department.

Introduction of Guest by Mr.Ananda M.H



Technical talk by Mr. B S Raghavendra

