



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EXTENSION ACTIVITY ON
“DEMONSTRATION OF ELECTRICAL MACHINES”

14.02.2020

Venue: Electrical Machines Lab

POST EXTENSION ACTIVITY REPORT

The Extension Activity Programme was organized by Department of Electrical and Electronics Engineering on **“DEMONSTARTION OF ELECTRICAL MACHINES”** for Blake Higher secondary school plus two students on 10.02.2020. Over hundred students were participated. Dr.A.lbert Martin Ruban HOD/EEE,Mr.J.Arokiaraj AP/EEE &Mr.C.Johnselvaraj AP/EEE was coordinated the programme. Students were segregated with group and Introduction about Electrical Machines was delivered by HOD/EEE. Before to start the session, general awareness, procedure and guidelines were informed to all the students. After that, Mr.J.Arokiaraj AP/EEE has explained about the basics of DC Machines and principle. He also delivered practical demonstration of Motor wiring connection. Mr.C.Johnselvaraj AP/EEE, has explained about AC Machines and fundamentals. He has pointed out the basic principles of AC starters and methods of control.



Demonstration classes given by Dr.A.lbert Martin Ruban HOD/EEE, Mr.J.Arokiaraj AP/EEE& Mr.C.Johnselvaraj AP/EEE

Extension Activity Co-ordinator

HOD/EEE

Principal