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Industrial visit of 4 year students on 22 September 2015 by Electrical & Electronics Engineering Department of Krishna Engineering College, Ghaziabad. Students were accompanied by Prof. P K Srivastava, Mr. Mayank Jain, Ms. Niharika Tyagi & Ms. Saumya Singh

"An engineer with theoretical knowledge is not complete engineer. Practical knowledge is very important for an engineer to develop and apply engineering skills". It gives us a great pleasure to have an opportunity to acknowledge and to express gratitude to those who were associated with industrial visit at BHEL haridwar.

The basic aim of this visit is to study the organizational set-up of B.H.E.L., HARDWAR, the division of the plant (BHEL Plant) into various Blocks, Department, Auxiliary units & Laboratories as well as the latest manufacturing techniques employed to produce quality product. It gives a wholesome picture of how work is carried out at BHEL in the different blocks present there & an overview of the coordinated & well planned, systematic manner in which these blocks feed each other to make a desired product.



