

Visit Date: 4th October,
2016
09:00 A.M. to 04:00 P.M.

Industrial Visit ME-5th Semester

Objective of Visit:

- To get a real time experience and knowledge of various working units and equipments for the sheet cutting, sheet rolling, welding, CNC sheet cutting units which are used in production plant

Ammann Apollo India Private Limited.

All the students from 5th sem. Mechanical Engineering of Smt. S. R. Patel Engineering College Dabhi, Unjha along with 2 faculty members went on industrial visit to Ammann Apollo India Private Limited At Ditasan, P.O. Jagudan on 4th October, 2016. Total 53 students along with the faculties reached their destination at 10:40 A.M.

There, they have seen various sectors through which various parts of the machines are produced.

Students had seen various areas which are in operating condition like, 1. Plasma sheet cutting, 2. Shot Blasting, 3. Welding Shop, 4. designing, 5. Shell and tube heat exchanger manufacturing, 6. CNC sheet cutting unit and 7. Wet Mix Plants /Soil Stabilization Plants, manufacturing, casting operations.

Faculty in-Charge

Prof. Snehal s patel
Prof. Santosh rathod
(ME-Department)

Site in-Charge
Mr. Chetan Jaani
(9879025403)

Mr. Subhash Raval
(Manager –Customer care system,)

Site Detail

Address:

Ammann Apollo India Private Limited
At Ditasan, P.O. Jagudan
Mehsana - 382710
Gujarat,
India.



Amman Apollo India Private Limited

The industrial visit was helpful in providing the insight of the working of various units in a production plant which will remain useful to the students for their future industrial interactions.

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