

School of Commerce & Management Sciences

Industrial Visit To Ambar Auto Engineers Pvt. Ltd Ambad, Nashik

(BBA Ist /III rd Semester)

14/11/2022

The curriculum of a management course must include trips to various industries. Students can gain valuable hands-on experience in a variety of fields by visiting local businesses and observing how professionals in those fields interact, operate, and treat their employees. As opposed to the theoretical knowledge they are learning in their lectures, students get hands-on experience with actual workplace procedures. The purpose of the BBA First/Third-Year Industrial Visit to Ambar Auto Engineers Pvt. Ltd. in Nashik, Maharashtra, is to provide students with an opportunity to gain such experience. 88 students in all made it out to the factory. In the first semester of BBA there were 45 students, and in the third semester, there were 43. Students have taken permission from their parents and also submitted the undertaking forms.

Faculty coordinators for the industrial visit were: Dr. Ankamreddi R. Mohan, Dr. Pradeep K. Mishra, Dr. Tanushree Gupta & Mrs. Madhuri Tambe

About Ambar Auto Engineers Pvt. Ltd

Ambar Auto Engineers (P) LTD is an ISO/TS 16949:2009 BIS certified company located in Nasik about 180 Km form Mumbai and 200 Km from automobile hub Pune. Mumbai, Nasik and Pune are called GOLDEN TRIANGLE of Maharashtra India. They are experts in hot up setter forging of ferrous and non ferrous material with deep experienced team. They have a comprehensive with all type of facilities under one roof like Tool Room, Heat Treatment, Metallurgical Laboratory supported by World Class machining facilities. They are indirectly export 70% of our forging with product range from 1 KG to 50 KGs and installed capacity up to 1200 Tones/Month



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The outcome of the workshop

Industrial visits provide the students with an opportunity to learn practically through interaction, working methods and employment practices. It was great interacting with everyone at Ambar Auto Engineers Pvt. Ltd. Students have been split into two groups. Both groups were shown around the facility one after other. Every aspect of the heat treatment, tool room, forging capabilities, machining capabilities, design, and engineering of the replacement components were thoroughly covered by the company's staff. Students also asked their questions about the clients of the company, profit & loss, turnover, waste management etc.































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