



Late Shri. Vishnu Waman Thakur Charitable Trust's

VIVA Institute of Technology

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Department of Mechanical Engineering

Industry Name:	Sridevi Tools
Place of Visit:	Vasai
Date of Visit:	7/2/2018
Time:	12:00 pm Onwards

Programme Summary/Details:

An industrial visit was organized for the third-year Mechanical Engineering students on February 7, 2018, to Sridevi Tool Engineers. The purpose of the visit was to familiarize the students with the various processes involved in the design, development, and manufacturing of plastic injection molds for automobiles, white goods, and luggage. The objective was to provide students with practical experience in producing tools for both domestic and foreign markets. A group of 90 students was divided into two batches and visited Sridevi Tool Engineers, located at 62-D, M.G. Road, Vasai (E). Upon arrival, the students were guided to the conference room by the company's HR representative. Subsequently, the batches were further divided into three groups, and each group visited a different department of the company, namely Design, Shop Floor, and Tool Room Assembly. In each department, the respective heads provided an orientation about the company's history and establishment. The students received valuable insights into the working of the company and the processes involved in design, development, and manufacturing. The heads of the departments shared their expertise and explained the methodologies employed in their respective areas. During the visit, the respected faculty members asked the students to gather at the terrace. There, the students were divided into their respective batches, and the class representatives took attendance. Meanwhile, the faculty members engaged in conversations with the company's team, further enhancing the knowledge exchange. The industrial visit to Sridevi Tool Engineers on February 7, 2018, proved to be a valuable experience for the third-year Mechanical Engineering students. They gained insights into the design, development, and manufacturing processes of plastic injection molds for various industries. The visit provided an opportunity for the students to witness the practical application of their theoretical knowledge. The students extend their gratitude to the respected faculty members, the team at Sridevi Tool Engineers, as well as the Head of the Department and Principal for organizing and facilitating the visit. They express their appreciation for the opportunity and request more industrial visits to enhance their practical training.

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