

FACULTY OF ENGINEERING
DEPARTMENT OF MECHANICAL AND AUTOMOBILE ENGINEERING
REPORT ON

Guest Lecture by
Mr. Sridhar Gatpa
on the topic
Total Product Development Cycle

Date: 15th September, 2017

Venue: Second Block, Room No 201, Ground Floor
Christ University Faculty of Engineering, Kengeri Campus

Time: 12.00-1.00 PM

Attended by: 3rd Semester Mechanical and Automobile Engineering

The following report contains the details of the Guest lecture held for all 3rd semester students from department of Mechanical and Automobile engineering, CUFE, on “**Total Product Development Cycle**”

OVERVIEW OF THE EVENT

Mr. **Sridhar Gatpa** talked about “Total product development cycle” and the students of 3rd semester Mechanical and Automobile listened to him with full attention. He shared his experience of working with industries and explained student about different stages of product development and domains. In stream of Mechanical engineering number of domains in which student can expect job were explained in details by him. Moreover, he identified industries under different tags such as structural, automotive, industrial etc. Importance of CAD and FEM were explained in details by him as well. Moreover, how a concept is reached towards final design via number of steps were explained by him.

He has assured all the support and guidance to the students, whenever they want.

DEPARTMENT OF MECHANICAL AND AUTOMOBILE ENGINEERING



Mr. Sridhar Gatpa having interaction with student.



3rd Semester Mechanical Engineering students attending guest lecture