REPORT ON INDUSTRIAL VISIT

On 15/07/2022

R.S.Electronics Pvt.Ltd.



Submitted to:

Prof Deepashree.P

Commerce department

SFS college

Submitted by:

2nd year b.com – E sec



Report of Seminar/ Workshop/Social Outreach/ Conference/ Visit/ Trekking/ Guest Lecture/IVs

Title	Industrial visit
Date of Event(s)	15 th July 2022
Department / Association	DEPARTMENT OF COMMERCE
Venue	R.S.ElectronicsPvt.Ltd.
Number of Participants	13
Target Audience	B.COM STUDENTS

Resource Person(s) with qualification	Prof.Deepashree
Books (if published)	Nil

Place of visit/ details of Industrial visit place (if applicable):	R S Electronics Pvt.Ltd No.69/A,1 st phase, Electronics City,
	HosurRoad, Bengaluru, 560100-Karnataka, India

Detailed report of the visit:

Industrial visit is considered as one of the tactical methods of teaching. The main reason behind this- it lets student to know things practically through interaction, working methods and employment practices. Moreover, it gives exposure from academic point of view. Main aim of industrial visit is to provide an exposure to students about practical working environment. They also provide students a good opportunity to gain full awareness about industrial practices through industrial visit students get awareness of new technologies. We know building relationship with companies always will always help to gain a good job in future.

Students of ST.FRANCIS DE SALES COLLEGE are assigned to have an industrial visit for the purpose of experimental learning and to encourage students

voluntarily. The students were asked to visit the any industry and to find out the various cost elements in the industry and to prepare a cost sheet and a report of the same. A group of 13students had gone to RS Electronics pvt.ltd hosur road bengaluru.

The industrial visit thus gave the students an opportunity to see the various working process which took place in RS Electronics Pvt. Ltd. and also gain some knowledge regarding various parts of products. Hence this visit ensures that students have some idea about how the industries are actually working in their field

This industrial visit was Informative event for all the students and also was very crucial for development of our practical skills and other activities of the industry. Student got the knowledge on different types of machines used and the accounting practices and also had an opportunity to research on it. hoping to get more chances further for our students to have such an informative & wonderful experience of visiting different industries.

PRODUCT LIST:

- Deep Drawn Components for Parker Pens Refill Shells, Caps, Barrels, Buttons, Connectors, Shells, Sleeves
- Deep Drawn Components for Automotives Brass Guide Sleeves for Solenoids, Mobile Charger/ Cigar Lighter Sockets, Starter Relay Cups, Hollow Rivets, Retainer/ Cage
- Deep Drawn Housings for Thermistors/ Temperature Sensors
- Deep Drawn Components for Sensors Tube Eyelets, CVD Can Covers
- Deep Drawn Components for Electronics & Electrical Applications –
 Actuator Case, Connector Socket/ Sleeves





89-A, Electronic City Phase I, Electronics City Electronic City, Bengaluru, Karnataka 560100,

Long 77.664468" 15/07/22 02:52 PM

Bengaluru, Karnataka, India

SI.No.	NAME OF THE STUDENTS	SIGNATURE
1.	VAISHNAVI S D	Ja-
2.	NAVEENA	3. Nout
3.	NAMITHA.G	Name
4.	AROGYA SELVI.A	alis
5.	PREMAKAAVYA	I Die
6.	KAYALVILI	aya mil
7.	JUSTIN RAJ J	Qua a
8.	DHIVEETH G	Shinetha
9.	SUKITH	sevaite a
10.	RAJESH	G.P. J
11.	KARTHIKEYAN G	leach farib
12.	RAKSHITHA	Tolerate -
13.	VINISHA V	Vande.

THANK YOU

Signature