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**Industrial Visit Report**  
Organized by : **Electronics & Communication Engineering**  
Name of the Industry : **Sarvaraya Sugarar's Ltd(Coca-Cola)**  
Date of Visit : **24-03-2026 to 26-03-2026**  
No of Students attended : **182**  
List of Company visited : **01**  
Conducted for : **I ECE**

Branch	Year	Semester	No of Students Attended
ECE	I	II	182

### Report

**Industrial Visit at Gopala Puram -Coca Cola Co Pvt. Ltd On 24-03-2026 to 26-03-2026**

This visit was schedules with the objectives:

- To gain the information about functioning of the industry
- To know various operations of Coca-Cola
- To study about production of Coca-Cola
- To better understand the machinery/technology used in production
- To know about industry environment
- To understand automation concepts in production of Coca-Cola.

We have started our journey from college campus at 09.15 am. **Sarvaraya Sugarar's Ltd (Coca-Cola) Private Limited** plant located at **Gopala Puram** village near to Bhimadolu and reached plant at 10.15 am.

At security point, 'Safety & Security Induction Program @ Coca-Cola' had been played and instructed us accordingly. We are asked to surrender all our mobile phones & cameras at that point and later we are guided to move towards plant where we met HR Operations Head.

We are given free samples of their products and started projecting the video presentation about the key points of Coca-Cola and is explained as:

- It is only \$20,000 billion beverages company
- Coca-Cola has 38 manufacturing units throughout India
- Out of them 18 are owned by company and the rest are franchised
- At every beverage water treatment plant was dedicatedly arranged

**The highlights of Sarvaraya Sugarar's Ltd (Coca-Cola) Private Limited are:**

- 400+ employees are working at this plant
- The employees are engaged with their routines 24/7 at the plant
- There are 1,40,000 cases are produced per day from this plant
- The plant has 2,00,000 cases storage capacity warehouse
- The plant is 1st biggest in India and 5th in Asia
- It is totally automatic plant
- Out of the plant area 70% is used for greenery

**About Coca-Cola Company, the key points are:**

- Various kinds of production like Thumsup, Sprite, Coke, Diet Coke, Maaza, Kinley (Mineral water & Soda), Minute maid etc.
  - Out of the total Thumsup production, in India, 35% is distributed to Telangana state.
  - Coca-Cola never use reuse the plastic bottles for production
  - Couple of steps are taken to clean bottles before filling
  - Each bottle is cleaned carefully for about 20 minutes
  - The cloth used for staff uniform comprises plastic-70% & cloth-30%
- Next, to this guided us the entire production process in the plant. We were all allowed to see all the observations through the glass windows.

**We are all able to understand the manufacturing process inside the plant and it was informative and exciting to learn about**

- production, designing of the commodity
- Manufacturing plastic & glass bottles
- Water treatment plant & pasteurization process
- Preparation of the syrup & filling
- Quality Control & testing
- Controlling, packaging (Robotic) and labeling (Laser Print for coding) and distribution process.

The session was concluded as explained their future plans and strategies. This trip was so informative & interesting. I would like to extend my gratitude to our HOD sir, Dean sir, Principal sir, MD sir, Secretary sir for permitting me to participate in this visit. I express my thanks to our MD sir & others who arrange such an innovative & informative program.

2. Photos:



# *An Industrial Visit*

To

**SRI SARVARAYA SUGARS LTD. (GOPALAPURAM)**

Organized by

**Department Of ECE For 1<sup>st</sup> year Students**

**Date: 24, 25 & 26<sup>th</sup> March 2026**





Day1



Day2



Day3

### 3. Feedback from students:

"I Feel honored to make myself present in this Industrial Visit to learn such wonderful basics on Coca-Cola a Fabrication. From this Industrial Visit we have learned many things and can be able to manufacture our own Drinks."

.....M. Meghana 1<sup>st</sup> ECE-A

"This Industrial Visit taught us about the process involved in making Coca-Cola a Fabrication. From this Industrial Visit we have learned many things and can be able to manufacture our own Drinks. Thank you for conducting such Industrial Visit."

.....K.Lakshmi Narayana, 1<sup>st</sup> ECE-A

"I am very thankful for Department faculty members for conducting such a good Industrial Visit, I feel that the time is in sufficient for this Industrial Visit. this should be extended to 1 week program. Anyway, it is good, we gained a lot from this program."

.....K.Vaishnavi, 1<sup>st</sup> ECE-B

"I am very thankful for Department faculty members for conducting such a good workshop, I feel that the time is in sufficient for this Industrial Visit, this should be extended to 1 week program. Anyway it is good, we gained a lot from this program."

.....D.Sai Balaji, 1<sup>st</sup> ECE-C

### 4. Remarks from Industry:

The response from the students and the support from the faculty of ECE made me more comfortable. We really thank the HOD of ECE, Dean sir, Principal sir, MD sir, Secretary sir, Management of RCE for giving this opportunity to come forward for organizing such a wonderful Industrial Visit and we are looking for the extension of your support for the coming academic years."

From **Sarvaraya Sugarar's Ltd(Coca-Cola)**

  
Coordinators

  
HOD

  
Dean Academics

  
Principal