



## B.V. Patel Institute of Commerce Uka Tarsadia University



### **A Report on: Industrial Visit To Balaji Wafers Pvt. Ltd, Valsad**

- **Starting Date and Time:** 11/08/2023, 9:00 am
- **Starting Point:** Uka Tarsadia University
- **Venue and Place of Company:** Balaji Wafers Pvt.Ltd., Valsad
- **Duration :** 1 Day
- **Faculty member :** Ms. Arpita Vyas, Mr. Ketan Thakkar
- **Total No. of Students:** 50 students (23 Female + 27 Male)
- **Organized By:** B.V.Patel Institute of Commerce

B.V.Patel institute of Commerce organized industrial visits for the 2nd year B.Com and 1st year M.Com students to Balaji Wafers, Pvt. Ltd. at Valsad on 11th August, 2023. The objective of the visit was to provide students with an insight into the corporate world. Also student learn real world work scenarios, equipping them with the skills necessary for the professional landscape.

For students' safety and for hygiene purpose, few instructions were given by the supervisor who guided throughout the visit.

During the visit, students gathered information on the storage capacity, printing area, different process to produce the product as well as dispatch of the product.

The industry showcased the different processes from input of raw material till the finished goods. The industry also adopted the barcode AI system.

## **Interactive session was arranged after the visit of the production unit**

### **The following questions were asked by the students:**

1. Import of different plant & machineries used for production and packaging
2. Amount of tax paid by the industry.
3. Any rebate provided by Government or any subsidy?
4. With the innovation of technology, how you managed with the access staff.
5. Expenses incurred annually for maintenance.
6. Raw material usage, especially use of oil for production of wafers.
7. How you deal with the problem of plastic used for your product?
8. What steps were taken by you during Pandemic situation? How you treated your staff and what measures were taken to improve your sales.

### **Glimpses of Event:**

