



# ST FRANCIS DE SALES COLLEGE

Permanently Affiliated to Bangalore University || AICTE Approved Electronic City, Bengaluru - 100

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**A FRANCISIAN INSTITUTE OF HIGHER LEARNING**

Title	INDUSTRIAL VISIT TO UNIBIC FACTORY
Date & Time of Event(s)	15 <sup>TH</sup> December 2022, 10:00 AM – 12:00 PM
Department / Association	Final year BCOM "A" Section
Venue	UNIBIC COOKIES FACTORY
PLATFORM	
Number of Participants	72

Resource Person(s) with qualification	Prof. PRIYA E Assistant Professor, Department of Commerce
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## Objectives

The industrial visits was for the awareness of the students on the production process of the company, and helps in eliminating the misconceptions of workplace. The students can witness the live events of the organisation.

## Introduction

On 15th December, 2022 St Francis De sales college, has conducted an industrial visit to UNIBIC COOKIES FACTORY with 72 students of final year Bcom "A" section. The class was under the guidance of Prof. Priya who coordinated with the management for the organization of this visit.

The industrial visit started at 10:00 am, being there in factory, where Miss Nandini in charge of total quantity department has welcomed us to the UNIBIC cookies factory. She introduced the company to us and mentioned that the company was started in 2004 which is an Australian originated company. Founder of this company is Ronald Bradman and it only produces cookies. This company comes under FMCG and it is certified under Food Safety and Standards Authority of India (FSSAI) and British Retail Consortium (BRC).

Miss Nandini in-charge of the total quantity department Unibic company, Prof.Samiya Mubeen head of the section with MBA Student team.

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Then she explained about the production levels of the Unibic company where they are producing 28 different flavors of cookies. There are two types of materials they use, one is raw materials and the other is packaging material. More than 100 different types of raw materials are used by the company.

And coming to the packaging material there is three types primary – which has direct contact with the cookies and protects them, secondary – which protects the primary package, tertiary- which protects both. Primary and secondary package. The next step is the quality inspection of the raw materials where they select according to their quality standards. Then these raw materials are sent to warehousing, they use forklift vehicles for loading and unloading the materials and they put them on palates. There are two types of plates one is metal and the other is wooden. The metal plate is used to put raw materials and the wooden palate is for finished goods. Materials are stored in different palates in order to avoid cross-contamination. Then they use bin cards, which represents the data of the material to identify the product and for FiFO (first in first out) purpose.

After She explaining the different production levels of the company, she explained the production process. They use hopper for mixing the dough, where all the ingredients come through the pipe and fall into the hopper. Then they use different types of conveyors to transfer the materials from place to another. Then the base material is to be shaped, they use two technologies for shaping one is wire cutting and molding. Then they'll bake the product by sending them into the oven at particular temperatures from 150 degrees to 300-degree centigrade in just 8 minutes. After backing these products will be sent int the cooler wherein gives crispy and crunch to the cookies. The next step is packaging, the main label will be pre-printed except the price, date of manufacture, date of expiry, batch number. Then automatic taping machines will pack the bulky products together.

Lots of skilled workers are present at the packaging area showcasing their talents. At the end of the session they gave us good send off and complimentary biscuit packets.

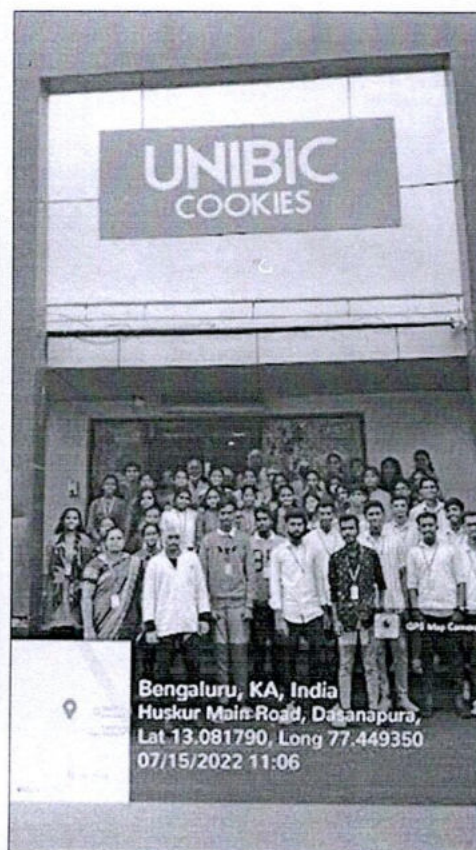
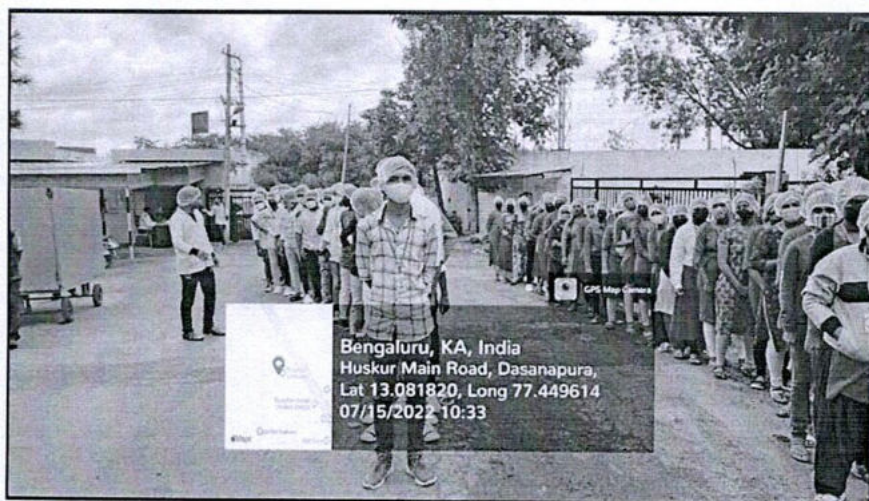
### Outcome

The students have learnt how the production will take place, and stock valuation. It was a experiential learning process to the students, who learnt entire concept of converting of raw material into finished product. Understanding the things practically has helped the students to know all the processes.

  
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LIST OF STUDENTS

Sl No.	Roll No	Student Name	Sl No.	Roll No	Student Name
1	20C001T A	AARTHI M	35	20C036K	PRATHIKSHA N
2	20C002K	ABHI GOWDA S	36	20C038K	PUNGODI R
3	20C003T A	AISHWARYA V	37	20C039K	PUNITH KUMAR K
4	20C005K	ANKITHA M	38	20C040K	PUNITH S
5	20C006K	ANUJA H	39	20C041K	RANGASWAMY P
6	20C007K	ASHA K	40	20C042K	RICHARD HARRY A
7	20C008K	BHOOMIKA P	41	20C043K	SAGAR M
8	20C009K	CARMEL FASTINA J	42	20C045K	SAGAR S
9	20C010K	CHAITHRA R	43	20C046K	SANDHYA B
10	20C011K	CHANDANA M S	44	20C047K	SANDHYA K
11	20C012K	CHETHAN H D	45	20C048K	SHARATH KUMAR R
12	20C013K	DARSHAN N	46	20C049K	SHREEDHARA
13	20C014K	DARSHAN V	47	20C050K	SHREYAS M
14	20C015K	DINESH A	48	20C051T A	SRIJITHA J
15	20C016T A	G PRASANNA	49	20C052K	SUBHASH D
16	20C017K	GAYATHRI A	50	20C053T A	SUMAN R



17	20C018K	DEEPAK H L	51	20C054K	SWATHI M
18	20C019K	HAMASALEKHA S P	52	20C055K	SWATHI P
19	20C020K	HARIPRASAD S	53	20C057K	VAISHNAVI
20	20C021K	HARISH R	54	20C058K	VAISHNAVI V
21	20C022K	JYOTHIKA M	55	20C059K	VARSHA S
22	20C023K	KARTHIK S	56	20C060K	VIMAL V
23	20C024K	KAVYA S	57	20C061K	WENCY A
24	20C025K	KISHAN G	58	20C062K	YASHWANTH M
25	20C026K	KUSHAL REDDY R	59	20C064T A	LITHISH KUMAR
26	20C027K	LAILA RANI B	60	20C065K	PREMA V
27	20C028K	LAVANYA M	61	20C066K	SOWMYA S
28	20C029T A	LOKESH BABU	62	20C067K	ANUSHA R
29	20C030K	MADHUSHREE N	63	20C068K	CHANDAN M
30	20C031K	MADHUSUDHAN A	64	20C069K	PAVAN KUMAR M
31	20C032K	MONIKA N	65	20C070K	BHARATH B
32	20C033T A	MONISHA D	66	20C071K	MADHAN RAJ R
33	20C034K	MONISHA V	67	20C072K	MANIKANTA R
34	20C035K	POOJA K C	68	20C073K	THANUSHREE P





			69	20C074K	SHRAVAN KUMAR R
			70	T20C075 K	CHARAN S



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