

Moodlakatte Institute of Technology

(A Unit of Moodlakatte Nagarathna Bhujanga Shetty Trust (R.))
(Approved by AICTE, New Delhi & Affiliated to VTU, Belagavi)
Moodlakatte – 576 217, Kundapura Taluk, Udupi District, Karnataka

Date: 05/Jan/2024

Topic : Industrial Visit

Organized On : 05/Jan/2024

Company : Shanteri Bottleing company, Uppunda

Guide : Mr. Nagaprasad,

Time : 10-00 am to 11:45 pm

Participants: First year students from MBA;

No. of students -44.

Preamble

The industrial visit promises invaluable insights and practical knowledge. Our destination holded the keys to unlocking the complexities of management strategies, leadership dynamics, and the real-world application of business theories. Prepare to witness the synergy between academia and industry at its finest as we explore the inner workings of businesses during this transformative MBA industrial visit.

Today, we embark on a journey to explore the intricacies of beverage production, witnessing cutting-edge technology and sustainable practices that define this thriving industry. Here the industry person let us explore and under where innovation and precision converge to bring refreshing experiences to lakhs.

BRIEF PROFILE OF THE COMPANY

In 2018, Shanteri Botling Company is an mineral water manufacturing unit in Uppunda, Karnataka. Started by Shashidar shenoy and Nagaprasad as partners. Bringing a non-returnable packaging owing to various other problems made with PVC (Poly Vinyl chloride).

The upsurge in the sales by mid of 2020 dude to various regional occasion. Shanteri has two mineral bottle selling in market namely, AQUA and NOVA selling from Bhatkal to Hebri. The company thoroughly operates in distribution channeling through mediators. Neeram aqua is a leading water

brand in the coastal Karnataka, we have always placed quality, innovation, and community at the heart of our business.

REPORT

On the date 5/01/2024 Department of management studies organized industrial visit to Shanteri Botling Company, Uppunda, Karnataka. On the day Mr. Shashidar shenoy and Mr. Nagaprasad partners of the company took our students on plant tour explaining about different departments, steps in production, Hygiene measures taken, machineries used for production and active interaction with students help our students to understand the entire plant design and process well.

Objectives:

Industrial visits give greater clarity about current trends in the market, the future scenario of the industry, and the latest technologies, as students now practically experience how these concepts are put into action. Here are some benefits of Industrial visits for students.

- The students get to know the functioning of the industry, how the machine parts work, what principles they follow, how much time it will take to complete the process, how the workers manage the work properly.
- Industrial visits provide students an insight into the real working environment, workstations, plants, assembly lines, machines, systems, and interact with highly trained and experienced personnel.
- This is a good opportunity for the students to learn how to make plans and how to complete them before the deadline. Interaction with the industry members will let them know about their work and how they organize their whole work and make progress.
- Industry interaction is also helpful in updating the curriculum when there are some changes in prevalent technologies; as we all know the technology is changing remarkably, so we would have to adopt new technology.
- These educational/ industrial trips also help the students to identify their learning towards their field and can choose their future work areas like marketing, finance, operations, IT, HR, etc. Students should never miss the opportunity of industrial visit as it plays a crucial role in their life.
- While interacting with the team leader, professional, HR, a different kind of confidence develops in students, which is very beneficial for students and their career.

 The students will find out about company policies in terms of production, quantity & quality, service management, and acquaint themselves with the working of instruments during the course curriculum.

• It helps you to understand the do and don'ts of the industrial practice so that in the future if the student is working in an industry he/she will remember the do and don'ts and will repeat the don'ts. Educational tours are a life changer if you professionally take that.

Students do wonders in their interviews as they know about the functioning of industries because of Industrial visits. Hence, an industrial visit is very important for all the students.

Outcome of the program:

An industrial visit gave students a brief knowledge about what they are interested in, the students will get to know the working environment in the industries, their processing, how machines are working, interact with the workers, and many more.

ORGANIZING COMMITTEE

Prof. Mrs. Thilaka laxmi

Asst. professor Miss. Varsha Shenoy

Conclusion:

In conclusion, the industrial visit proved to be a valuable experience, bridging the gap between theoretical learning and practical application. It provided insights into industry operations, fostered networking with professionals, and allowed participants to witness firsthand the application of classroom knowledge in real-world scenarios. This exposure is crucial for a holistic understanding of the industry and can significantly contribute to the overall development of participants.

Photos:











HOB

Principal
Principal
Moodlakatte Institute of Technology
Moodlakatte, Kundapura - 576217
Udupi Dist, Karnataka

MOODLAKATTE INSTITUTE OF TECHNOLOGY KUNDAPURA

Department of Management Studies

Date: 02/03/2023

Circular

This is to inform all the students, that the Department of management studies organised Industrial visit on 5/01/2024. All are instructed to be present in campus by 9 am. College bus will be arranged to visit the plant.

Full uniform in mandatory.

HOD



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Department of Management studies

Attendance list of students

III Semester

USN number	Names	Signature
4MK22BA001	ADARSHA	
4MK22BA002	AJAYA KUMARA SHETTY	
4MK22BA003	AJITH RAGHURAMA SHETTY	
4MK22BA004	AKSHAYA	
4MK22BA005	ANUDEEP	
4MK22BA006	ASHWINI	
4MK22BA007	BHARATH	
4MK22BA008	CHARAN	
4MK22BA009	DIVYA	
4MK22BA010	DIVYA B R	
4MK22BA011	FAYEEZ	
4MK22BA012	GAUTHAM B G	
4MK22BA013	JOVIAL FERNANDES	
4MK22BA014	KARTHIK	
4MK22BA015	LAKSHMINARAYANA	
4MK22BA016	LAVANYA	
4MK22BA017	M DEEKSHITH	
4MK22BA018	MEERU BIBI SOUFIYA	
4MK22BA019	MEGHANA GOUDA	
4MK22BA020	MITHESH	
4MK22BA021	MOULYA S SHETTY	
4MK22BA022	MULLA SAMEER	
4MK22BA023	NAMRATHA	
4MK22BA024	NEERAJ	
4MK22BA025	NIKHITH	
4MK22BA026	NIMISHA	
4MK22BA027	PANNAGA S SHETTY	
4MK22BA028	PRAGATI SHETTY	
4MK22BA029	PRAJNA	8
4MK22BA030	PRATHIKSHA	
4MK22BA031	RAKSHITH SHETTIGAR	
4MK22BA032	SAHANA	
4MK22BA033	SHASHANK	
4MK22BA034	SHASHANK ACHAR	
4MK22BA035	SHRAVYA	
4MK22BA036	SHWETHA KOTARI	

4MK22BA037	SIMRAN	
4MK22BA038	SINCHANA A SHETTY	
4MK22BA039	SINCHANA N SHETTY	
4MK22BA040	SINDHU M S	
4MK22BA041	SPANDAN	
4MK22BA042	SRISHTI C KUNDAR	
4MK22BA043	SUSHMITHA	
4MK22BA044	SUSHMITHA S	
4MK22BA045	SUSHMITHA S	
4MK22BA046	TAKSHA A SHETTY	
4MK22BA047	UDAYA G BHANDARKAR	
4MK22BA048	VIGNESH ACHARYA K	
4MK22BA049	VINUSHA	
4MK22BA050	VINUTHA	
4MK22BA051	ADARSHA SHETTY	
4MK22BA052	ANISHA JOSLINE MENDONCA	
4MK22BA053	CHIDANANDA	
4MK22BA054	DAKSHAYINI	
4MK22BA055	DIVYA	
4MK22BA056	JITHIN R KULAL	
4MK22BA057	KAVYA	
4MK22BA058	MUSTHAIN SHARIEF	

Convenors: