



Dayananda Sagar College of Arts, Science, and Commerce

Internal Quality Assurance Cell
Placement and Career Guidance Cell (Gamyu)
Report of the Event Conducted
(One form to be filled for each event)

Department*:MBA

Date of Report: 29/08/2025

Sl. No.	Particulars	Event related Details			
1.	Event*	Industrial Visit			
2.	Title of the Event	Industrial Visit to Buhler (India) Ltd			
3.	Date of Conduction	11/08/2025	4.	Time: 7:00AM to 1:00PM	
5.	Venue	Buhler (India) Ltd., 13-D, 12-D, 13-C and 13-B. KIADB Industrial Area, Attibele Bengaluru, Karnataka, India - 562 107			
6.	Resource Person 1 Details (Profile to be enclosed)	Ravindra R.A.			
7.	Topics Covered	Introduction of the company, Product Range, Plant visit			
8.	Resource Person 2 Details (Profile to be enclosed)	NA			
9.	Topics Covered	NA			
10.	No. Faculty Participants (Enclose a copy of names with signatures)	Internal:	2	External:	0
11.	No. Student Participants (Enclose a copy of names with signatures)	Internal:	45	External:	0
12.	Faculty Coordinator/s	Full Name Muralidhara K S and Nayana T. Department MBA-BU Designation Assistant Professor			
13.	Student Coordinator/s	Shivakumar N B Section Divya Shree BSection			
14.	Total Expenditure (Details to be enclosed)	NA	15.	Sponsors and Amount (if any)	NA
16.	Agenda of the Event (Attach a copy)	NA	17.	Provide the link of the report uploaded on College Website	Yes
18.	Social Media Links (Provide the links of the report uploaded on Social Media)	No	19.	Report sent to Newspapers? If yes, provide cuttings/images:	NA
20.	Certificates Printed? (Attach a copy**)	No	21.	Feedback Collected? (Attach a copy**)	NA
22.	Attendance Sheet Attached? #	Yes	23.	Photographs of the Event (About 5 relevant, clear, and appropriate photos with precise caption. The jpg files need to be attached)	Yes
24.	Summary of the Event (Around 100 words)	Buhler (India) Ltd is headquartered at Attibele Industrial Area, Bangalore. Bühler is driven by its purpose of creating innovations for a better world, balancing the needs of economy, humanity, and nature in all its decision-making processes. Billions of people come into contact with Bühler technologies as they cover their basic needs for food and mobility every day. all of which depend on Bühler process technologies and solutions. Having this global relevance, Bühler is in a unique position to turn today's global challenges into sustainable business. The industry visit helped our students to get a first hand view of the production facility, safety procedures and overview of manufacturing process.			



Event Coordinator

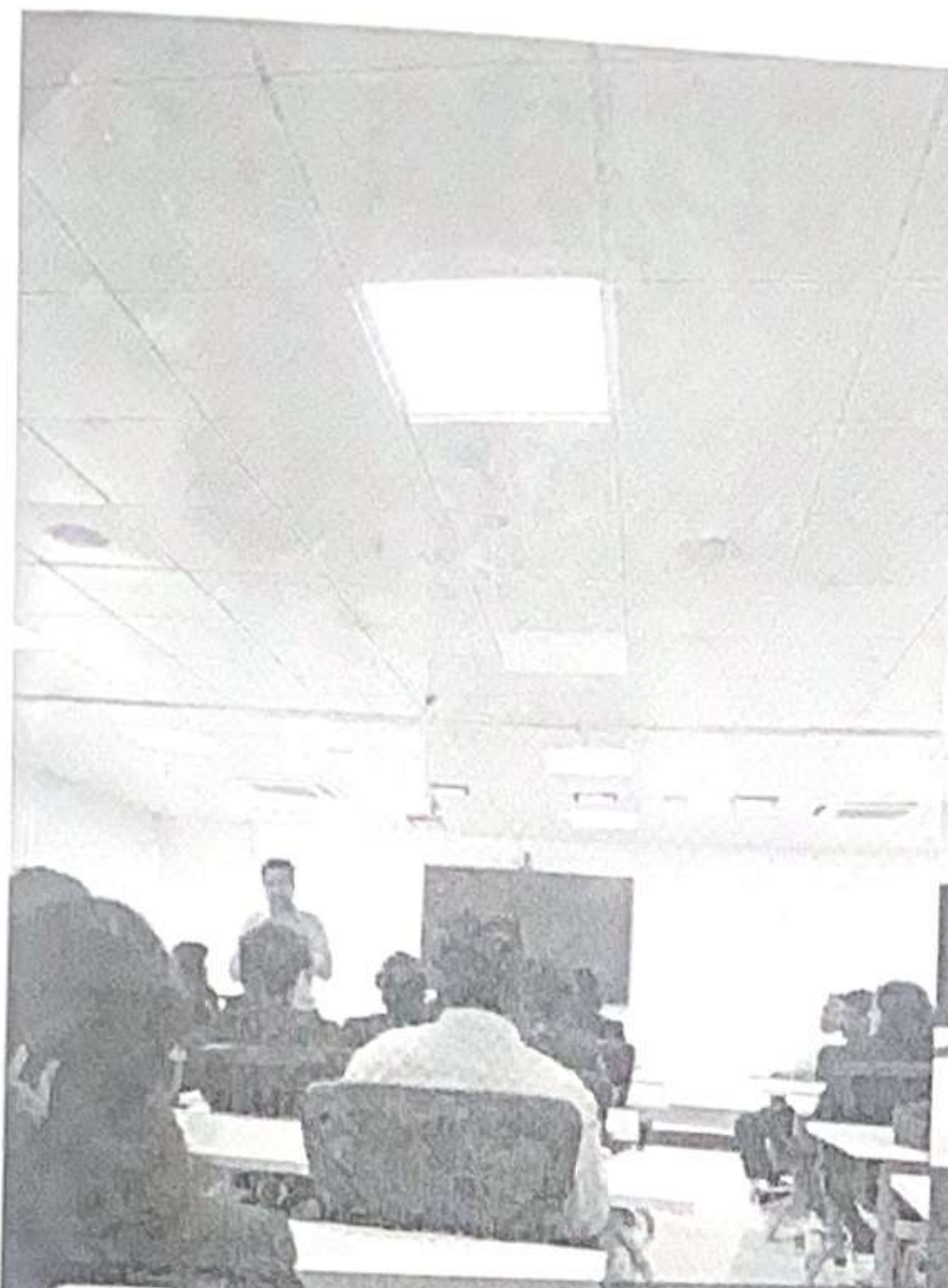
Director

IQAC Co-ordinator
Dayananda Sagar College of Arts,
Science & Commerce
Kumara my Layout, Bengaluru - 560 111

Principal

Photos of the Event





13-B, Attibele Industrial Area, Attibele Industrial Area, Bengaluru, Karnataka, 562107, India
Lat: 12.783994, Long: 77.739442
2025/08/11, 11:56:07
Note: Captured by GPS Map Camera
GMT +05:30

25.0°C 7.0 -723.9 14.8 Km/h
79 1015.0 hPa 915.51 13.4



13-B, Attibele Industrial Area, Attibele Industrial Area, Bengaluru, Karnataka, 562107, India
Lat: 12.784045, Long: 77.739429
2025/08/11, 09:54:06
Note: Captured by GPS Map Camera
GMT +05:30

22.3°C 2.6 -729.5 14.8 Km/h
83 1016.0 hPa 909.80 24.0



13-B, Attibele Industrial Area, Attibele Industrial Area, Bengaluru, Karnataka, 562107, India
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2025/08/11, 12:30:10
Note: Captured by GPS Map Camera
GMT +05:30

25.0°C 14.9 -731.2 14.8 Km/h
79 1015.0 hPa 915.51 23.0



13-B, Attibele Industrial Area, Attibele Industrial Area, Bengaluru, Karnataka, 562107, India
Lat: 12.783945, Long: 77.739364
2025/08/11, 12:34:08
Note: Captured by GPS Map Camera
GMT +05:30

26.4°C 330.6 -728.8 15.1 Km/h
74 1015.0 hPa 915.14 17.7

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE & COMMERCE

DEPARTMENT OF MBA – BU

VISIT TO BUHLER INDIA LIMITED

DATE: 11/8/2025 (2ND SEMESTER B SECTION)

SL.No.	STUDENTS NAME	IN-TIME SIGNATURE	OUT-TIME SIGNATURE
1	Hanamant	Hanamant	Hanamant
2	Shivakumar K G	Shivakumar K.G	Shivakumar K.G
3	Shivakumar N	Shivakumar N	Shivakumar N
4	Aaftaab Ahmed A	Aaftaab A	Aaftaab A
5	Abhishek G Rao		
6	Mohan sharma	M	M
7	Surya R S		
8	Gokul Y R	Gokul Y R	Gokul Y R
9	Ashik A Rao	Ashik	Ashik
10	Charan Kumar S	Charan	Charan
11	Tejashwini N Naik	Tejashwini	Tejashwini
12	Veeresh Gowda R	Veeresh	Veeresh
13	Ashitha Ravikumar	Ashitha	Ashitha
14	Rachana S U	Rachana	Rachana
15	Spandana V Pai	Spandana	Spandana
16	Rakshith S J	Rakshith	Rakshith
17	Dhruva Raj Urs T J	Dhruva	Dhruva
18	Aishwarya A C	Aishwarya A.C.	Aishwarya A.C.
19	Harshita Ishwar Devadiga	Harshita	Harshita
20	SuhasM	SuhasM	SuhasM
21	Prajwal G Hulikatti	Prajwal G Hulikatti	Prajwal G Hulikatti
22	B Nithin Kumar	Nithin	Nithin
23	Ranganna	Ranganna	Ranganna





24	Shreyas Y S		
25	Bhoomika R		
26	Sujan J	<i>Sujan J</i>	<i>Sujan J</i>
27	M B Manasi	manasi MB	manasi MB
28	Harsh ranjan jha		
29	Shashank Reddy P	<i>Shashank</i>	<i>Shashank</i>
30	B Teja		
31	Tharun N	<i>Tharun</i>	<i>Tharun</i>
32	Vishwas Avvappa Amarawadagi	<i>Vishwas</i>	<i>Vishwas</i>
33	Ankita Ashok Talekar	<i>Ankita</i>	<i>Ankita</i>
34	Samyukta Siddaramappa Valasang	<i>Samyukta</i>	<i>Samyukta</i>
35	K N Vandana	Vandana. knl.	Vandana. knl.
36	Annapoorneshwari M M	<i>Ann</i>	<i>Ann</i>
37	Sudeepgouda	<i>Sudeep</i>	<i>Sudeep</i>
38	Divya shree S	<i>Divya</i>	<i>Divya</i>
39	Ananya S Shivakumar	<i>Ananya</i>	<i>Ananya</i>
40	Harshitha B C	Harshitha. B.C	Harshitha B.C
41	Bindhu shree K		
42	Be Be Sara	<i>Sara</i>	<i>Sara</i>
43	Vijayalakshmi V	Vijalakshmi. V.	Vijayalakshmi V
44	Thanvi shetty	Thanvi	Thanvi
45	M M Rohit		
46	S Ujwal	<i>Ujwal</i>	<i>Ujwal</i>
47	Gopal	<i>Gopal</i>	<i>Gopal</i>
48	Chinmayi yalalli		
49	Deepak Raj D	<i>Deepak</i>	<i>Deepak</i>

50	Rakshitha Srinath		
51	Neloifar Shafique	Neloifar	Neloifar
52	Hithaishi Mohan	Hithaishi	Hithaishi
53	Shashank potadar		
54	Hithesh	Hithesh	Hithesh
55	Sachin Gowda J		
56	Hemanth kumar L	Hemanth - L	Hemanth L
57	Vishwen BK	Vishwen	Vishwen
58	Virag K J		
59	Nidhi Somayaji		



FACULTY COORDINATORS:

1. Prof. Muralidhara

Muralidhara

2. Prof. T. Nayana

T. Nayana
11/8/25

Buhler Industrial Visit Feedback

SHASHANK REDDY

MBA 'B Section'

Date of visit - 11/08/25

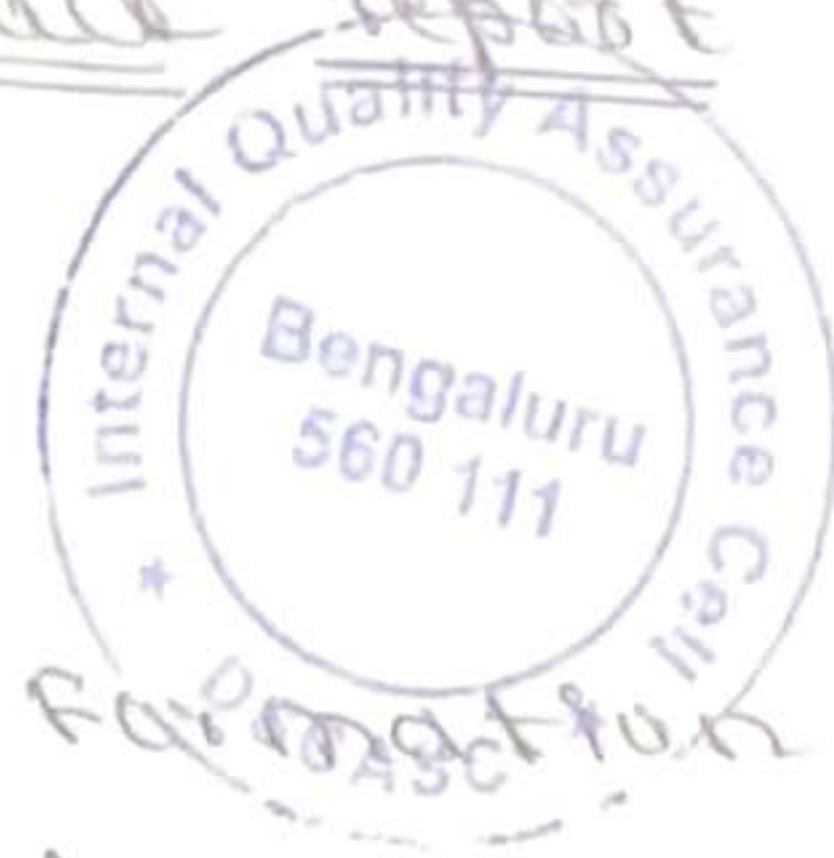
Location - Bangalore



The industrial visit to Buhler's was extremely well-structured and insightful. The team demonstrated professionalism, hospitality, and transparency. The emphasis on safety, innovation and sustainability was evident in every segment of the visit.

Suggestions

- Include a brief interactive hands-on session in the ATC to enhance learning engagement.
- Provide printed or digital takeaway material summarizing key company facts and tour highlights for participants reference.
- The guided tour was highly productive by witnessing the production process, training facilities and technology infrastructure reinforced Buhler's commitment to excellence and innovation. Interaction with marketing manager provided an opportunity to understand the management strategies, market positioning and employee engagement practices.

Buhler Industrial Visit - feedback report

Date : 11-08-2025

Buhler was well-organized, informative and engaging. The agenda was clear and professionally executed, allowing participants to gain a comprehensive understanding of company's operations, safety protocols and workplace culture.

- 1) Arrival & introduction (8:30am - 9:00am)
PIC : Ravindra - The warm welcome and intro created positive start.
- 2) Corporate videos + presentation (9:00am - 9:30am)
The videos effectively showcased Buhler's presence, innovation and sustainability.
- 3) Safety briefing (9:45am - 10:30am)
PIC : Prem Arun - clear and thorough explanation of safety guidelines.
- 4) Tea break (10:30am - 11:00am)
- 5) Factory, ATC visit (11am : 12pm)
PIC : Sandeep Rao. - The guided tour offered valuable exposure to Buhler's manufacturing process, training and demo.

i) QA feedback and closing (12:00pm).

Constructive feedback was collected and the visit concluded with gratitude from both hosts & visitors.



Buhler Industrial visit was an enriching experience, offering valuable insights into modern corporate practices.

On 11/8/25, Our class visited Buhler group, a global leader in technology solutions for grains, food and advanced materials. The visit was a valuable learning experience, allowing us to witness how world-class industrial processes operate. We were welcomed by Ravindra RA and given a brief Introduction about Buhler. He explained the company history, global reach and contribution to feeding two billion people and supporting the mobility of 1 billion people every day. Later a presentation and video session led by, in which showcased Buhler's innovative solutions, product lines, and sustainability initiatives. The presentation also covered safety measures to be followed inside the facility, ensuring that all visitors could explore safely during our visit. We had a refreshment break. We began the tour guided by the faculty where we observed each step of the production process from raw material intake and cleaning to processing packaging from quality checks. The session concluded with an interactive Q and A handled by Ravindra RA and Sameer Kumar H T, where we discussed topics like Automation, sustainability and product innovation. All our queries were addressed in detail, giving us deeper insights into Buhler's operations. The entire visit was highly enriching, bridging the gap between academic knowledge and real-world industrial applications. Witnessing cutting-edge technologies like optical sortings, extrusion and automated packaging systems reinforced our understanding of manufacturing efficiency and safety.



Diyashree S
MBA BA

Industrial Visit Experience - Bühler Company

Sara
MBA B.Sc.

As part of our MBA program, we had the opportunity to visit Bühler India Pvt. Ltd., a leading global provider of industrial solutions in food processing and advanced materials.

Our visit to Bühler Company began at 9:36 am with a warmly welcome by Ravindra R.A. and Sameer Kumar H.T. Their introduction session gave us an overview of Bühler's global presence, history, and the industries it serves, such as food processing, grain milling, and advanced material handling. They also highlighted the company's values, focus on innovation, and sustainability practices. This helped us understand Bühler's role in the industry and the values it follows.

Ravindra R.A. gave a detailed explanation of the company's core operations and market reach, its roles in various industries, and the technologies used to maintain high standards of quality and efficiency.

Sandeep Rao conducted the ATC (Application & Training Center) presentation, explaining how the center works as a hub for training, research, and development. He shared examples of how customers and employees are trained to use advanced machinery. From this, we learned how training centers act as a bridge between R&D and practical application in industries.

During the Safety briefing, Prem Anun discussed the importance of safety protocols inside the factory premises. He explained how strict safety measures protect both workers and equipment, which highlighted the importance of operational safety in manufacturing environments.

Later, we had an interaction with Marketing member including Ravindra R.A. and others. They discussed market strategies, and leadership approaches at Buhler.

This interactive session allowed us to clarify doubts, gain industry insights, and relate them to our MBA specialization.

The day ended with an interactive Q&A session led by Ravindra R.A. and other members of Buhler. They addressed our questions about career opportunities, industry challenges, and the skills needed to succeed in the manufacturing sector. Their insights were practical, motivating, and aligned with our MBA specialization.

Overall, this visit was a valuable learning experience. It bridged the gap between classroom theories and industrial practices. The knowledge shared by the speakers will certainly help us in our academic learning and future careers.

