

DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE
 Shavige Malleshwara Hills, Kumarswamy Layout, Bangalore-560082

Department of Management – BBA (UG - BU)

INDUSTRIAL VISIT - KAVIKA

Department: BBA

Date: 06/12/2024

Sl. No.	Particulars	Event related Details			
1.	Event	Industrial Visit			
2.	Title of the Event	KAVIKA			
3.	Date	06.12.2024			
4.	Time	1:00 pm - 4:00 pm			
5.	Venue	Mysore Road, Bengaluru			
6.	Resource Person 1 Details	N/A			
7.	Topics Covered	Production & Operations Management - Plant location & layout, production planning and control, inventory management, maintenance and waste management.			
8.	Resource Person 2 Details	N/A			
9.	Topics Covered	N/A			
10.	No. Faculty Participants	Internal:	00	External:	N/A
11.	No. Student Participants	Internal:	23	External:	N/A
12.	Faculty Coordinator/s	Prof. Anusha Kalburgikar, Assistant Professor Dr. Sudarshan Subbanna Savanoor, Assistant Professor			
13.	Student Coordinator/s	N/A			
14.	Total Expenditure	N/A			
15.	Sponsors and Amount (if any)	N/A			
16.	Agenda of the Event	Bridge the gap between theory and practice Exposure to industry practices Industry-Academia Collaboration Skill development			
17.	Provide the link of the report uploaded on College Website				
18.	Provide the links of the report uploaded on Social Media	N/A			
19.	Report sent to Newspapers?	N/A			
20.	Certificates Printed?	N/A			

Sl. No.	Particulars	Event related Details
21.	Feedback Collected?	YES
22.	Attendance Sheet Attached?	YES
23.	Summary of the Event	<p>The Department of Management - BBA had organized an Industrial visit to KAVIKA - Transformers Manufacturing Industry for final year BBA students on 6th December, 2024. The industrial visit was organized with the objective of connecting theoretical concepts with practical applications in the field of production and operations management.</p> <p>Students had insights over plant location and plant layout, production planning and control, inventory management, maintenance and waste management. The visit provided wards a valuable insights into the operational aspects of modern manufacturing processes. The visit aimed to bridge the gap between academic knowledge and practical application, offering students a firsthand experience of industrial workflows and practices.</p> <p>The outcome of the visit resulted in practical understanding, insights into industry practices, enhanced knowledge of technology, professional exposure so on & so forth.</p>
24.	Photographs of the Event	YES


Event Coordinator

For

IQAC Coordinator


Principal

IUAC Co-ordinator
Dayananda Sagar College of Arts
Science & Commerce
Kumaraswamy Layout, Bengaluru - 560 111

Principal
Dayananda Sagar College of Arts
Science & Commerce
Kumaraswamy Layout, Bengaluru - 560 111



Poster of the Industrial Visit

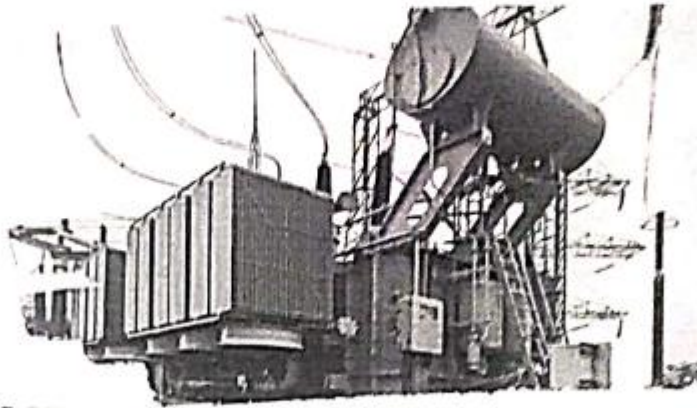


**Dayananda Sagar College of
Arts, Science and Commerce**
Shree Muttahara Hills, Komaraiah Layout, Bangalore - 560011



Department of Management - BBA

Organizes



INDUSTRIAL VISIT TO KAVIKA
for V Sem BBA

Convener
Prof. Anusha Kalburgikar



06 Dec, 2024
1:00 PM



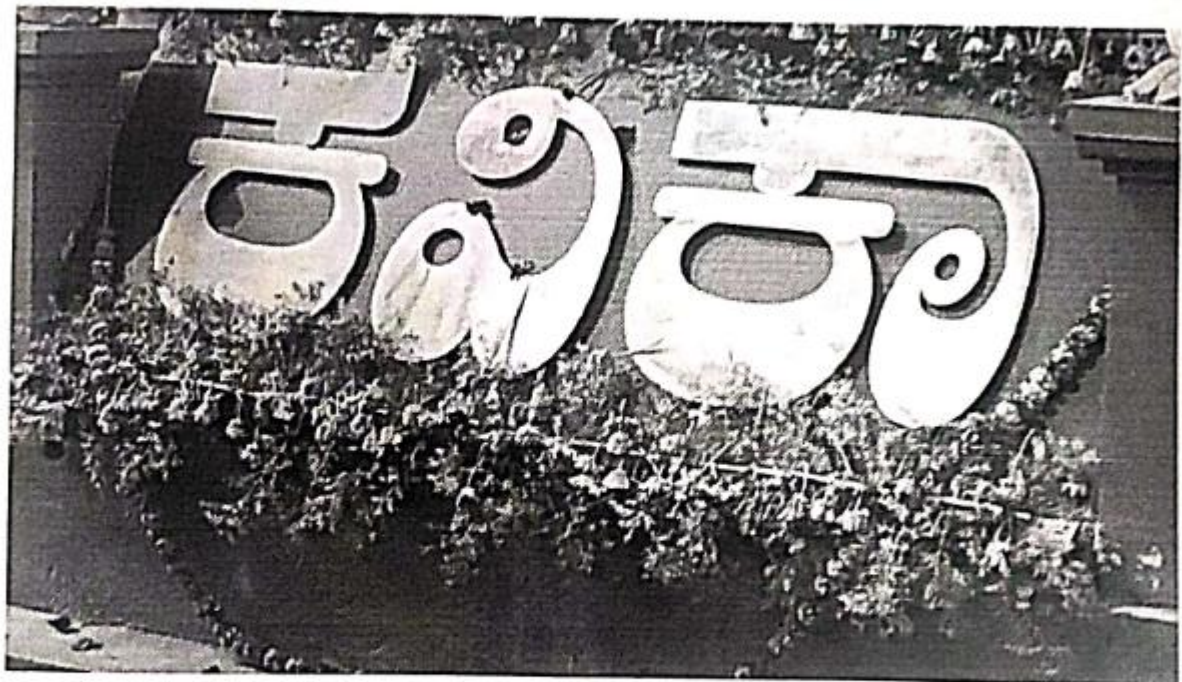
Mysore Road

HoD-BBA

IQAC Coordinator

Vice Principal

Principal





Gallery I: Showing the internal production operations of KAVIKA



Gallery II: Showing the KAVIKA representatives sharing the details of the plant layout



Gallery III: Showing the KAVIKA representatives, staff & students

Dayananda Sagar College of Arts, Science and Commerce
Shastri Mallethwara Hills, Kumaraswamy Layout, Bengaluru - 560111

Department of Management - BBA (UG - BU)

V Semester

Industrial Visit: KAVIKA, Mysore Road

6 December, 2024 - Friday

Sl.No.	Name of the Student	Section	Register No.	Signature
001	Lohith. S	'B'	U03CJ22M0065	
002	Santanu Mondal	'B'	U03CJ22M0070	
003	Manish Reddy. M	'B'	U03CJ22M0141	
004	Abdon Jeyarandas	'B'	U03CJ22M0122	
005	Deekshit D. C	'B'	U03CJ22M1178	
006	Sarabhi Sharma	'B'	U03CJ22M180	
007	Tarun Hemantkumar	'B'	U03CJ22M0049	
008	Shreethi. V. Rao	'B'	U03CJ22M0041	
009	S. Yuvan Nagulaj	'C'	U03CJ22M0119	S. Yuvan
010	S. Vikram Raj	'C'	U03CJ22M0102	
011	Deatric Sreetha ES	'C'	U03CJ22M0102	
012	Rahul	'B'	U03C522M0015	
013	Priyanka. A.N.	'A'	U03C522M0043	
014	Sri Lakshmi. S	'A'	U03C522M0046	
015	Tarun Sagar M	'B'	U03CJ22M0029	
016	Ayan Khan	'B'	U03CJ22M0066	
17	Chetan J	'B'	" 0030	
18	Dhanush S	'A'	" 0041	

T. RAHUL
U03CS22M0015

Feedback on the industrial visit to KAVIKA on 6/12/2024

The visit to KAVIKA was an excellent opportunity to gain practical exposure to production & operations management. Established in 1933, KAVIKA demonstrated efficient manufacturing of transformers emphasizing sustainability through efficient waste management practices like recycling.

The staff provided clear explanations of production processes, plant layout, and inventory management, bridging the gap between theory and practice. ~~It~~ ~~oil~~ ~~recycling~~ streamlined operations left a lasting impression. The quick and

Overall, the visit was well-organized and highly educational, offering valuable insights into real-world manufacturing and operational efficiency.

Industrial visit to KAVITA on 6th december 2024

Visiting KAVITA was an insightful experience that brought our classroom learning to life. Watching the machines and other processes in action gave us practical insights into transformer manufacturing.

The tour was educational, providing a clear understanding of plant layout, workflow and quality control.

The representative guiding us explained every step in detail, from assembling components to rigorous testing, while answering all our questions effectively. Learning about how they adapted during COVID and embraced new technologies made the visit even more insightful.

Overall, the visit was well-organized, inspiring, and gave us valuable practical knowledge about industrial operations and management.