



Dayananda Sagar College of Arts, Science, and Commerce

Internal Quality Assurance Cell

Industry Visit

Department*: MBA

Date of Report: 13.08.2026

Sl. No.	Particulars	Event related Details			
1.	Event*	Industry Visit			
2.	Title of the Event	Industry Visit to Nithya Garments			
3.	Date of Conduction	11/08/2026	4.	Time 11.00 am to 3.00 pm	
5.	Venue	Nithya Garments			
6.	Resource Person 1 Details (Profile to be enclosed)	NA			
7.	Topics Covered	NA			
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:	02	External:	NA
11.	No. Student Participants (Enclose a copy of names with signatures)	Internal:	41	External:	NA
12.	Faculty Coordinator/s	Full Name: Dr. Nayana T Department: MBA Designation: Assistant Professor Full Name: Dr. Srikantha Murthy Department: MBA Designation: Assistant Professor			
13.	Student Coordinator/s	Ms. Nagapriya MBA Student			
14.	Total Expenditure (Details to be enclosed)	NIL	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	NA
18.	Social Media Links	Yes	19.	Report sent to Newspapers? If yes, provide cuttings/images:	NA
20.	Certificates Printed?	NA	21.	Feedback Collected?	NA
22.	Attendance Sheet Attached?	Yes	23	Photographs of the Event attached	Yes
24.	Summary of the Event	Industry visit to Nithya Garments provided us with valuable practical exposure to the garment manufacturing process. We observed various stages of production, including fabric cutting, stitching, finishing, and quality checking, and packaging. The visit helped us understand how theoretical concepts are applied in the garment industry and gave us insights into workplace practices, machinery, quality standards, and production management. Overall, it was an informative and enriching learning experience.			



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Event Photos





**DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE
AND COMMERCE**

Kumaraswamy Layout, Bangalore - 560111
(Affiliated to Bangalore University, Approved by AICTE, NAAC Accredited)

Internal Quality Assurance Cell
INDUSTRY VISIT TO NITHYA GARMENTS

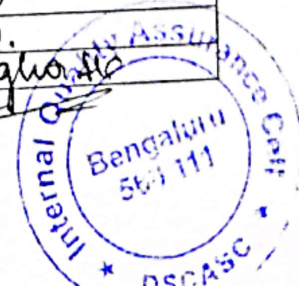
Name of the Activity: Industry Visit

Department: MBA (BU)

Date: 11/08/2026

Time: 11:00 AM - 3:00 PM

Sl. No.	Student Name	Signature
1	Nagappiya J. Alawandi	[Signature]
2	Kushal K	[Signature]
3	Likith L	[Signature]
4	Sayed Zushan	[Signature]
5	Suresh P	[Signature]
6	Sumanth M Poojary	[Signature]
7	Nikhil B	[Signature]
8	Gaithia M. S	[Signature]
9	Pavithra H	[Signature]
10	Poojika Patel H.S.	[Signature]
11	Asimata Mulkapali	[Signature]
12	Vendanth	[Signature]
13	Anusha S	[Signature]
14	Kishor	[Signature]
15	Rishiv	[Signature]
16	Kalshik	[Signature]
17	Shriyay	[Signature]
18	Chiramy	[Signature]
19	Abhishek	[Signature]
20	Kratamesh	[Signature]
21	Harlan	[Signature]
22	Shalan	[Signature]
23	Varisha	[Signature]
24	Bhoomika	[Signature]
25	Syathi	[Signature]
26	Belaji	[Signature]
27	Tejas	[Signature]
28	GNANESH .I	[Signature]
29	Preeti GP	[Signature]
30	Anisha Konal	[Signature]
31	Shruti Jaiswal	[Signature]
32	Anagha	[Signature]



33	Aishwarya	Shilpa
34	Nandini	Nandini
35	Ishita	Ishita
36	Anjali	Anjali
37	Subhasini	Subhasini
38	Ananya S	Ananya S
39	Somya Sawant	Somya Sawant
40	Upar	Upar
41	Suman M.U	Suman M.U
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Faculty Coordinator Name: Dr. Nayana. T

Signature: 
13/8/26



Dayanda Sagar College of Arts, Science & Commerce
Department of Management Studies
MBA - BV

Report on : Industrial Visit to Nitya Garments,
Summarahalli.

Coordinators : Srikanth Murthy Sir
Nayana T Mam

Introduction - As part of our academic learning, we visited Nitya Garments, Summarahalli, to understand the practical process of manufacturing jeans. The visit gave us valuable exposure to how raw fabric is converted into finished garment through different stages.

Manufacturing Process Overview - The process begins with bringing the required fabric from textile mills. The fabric is then arranged and spread in large layers according to the required measurement & patterns. The measurements & markings are made carefully before the fabric is cut using large industrial cutting machines.

- After cutting, the different fabric pieces are sent to the stitching section. Here, a chain-link stitching process is followed, where different workers are responsible for different parts of the garment. In this way, the front portion of the jeans is completed first, followed by quality checking.
- The back portion is then prepared and checked separately. Once both the front and back portions are ready, they are combined to form the complete jeans.
- After stitching, the garment goes through a thread-cutting / cleaning and finishing stage, where extra and hanging threads are removed. Then the jeans are sent for chemical washing. This is an important stage because loose threads can create unwanted holes or uneven colour effects during washing. Therefore, proper thread cleaning and inspection are done before and after washing.

- Once washing is completed, the buttons are attached. The jeans are then ironed using a steam-pressing machine. Unlike conventional ironing, steam is used to press the garments efficiently and give it a neat and finished appearance.
- In the final stages, the brand logo and name tags are attached. After a final quality inspection, the price tags are added, and the finished jeans are prepared for distribution.

Key Learning from the Visit - The industrial visit helped us understand that garment manufacturing is a systematic process involving teamwork, precision, quality control and time management. We also observed that Nitya Garments provides employment opportunities to both persons with disabilities & other workers, creating an inclusive working environment.

- One of the most important things we learned was that the organization does not focus only on maximising profit. Instead, it aims to maintain continuous employment throughout the year, ensuring workers have work for all 365 days. For this reason the organization keeps its profit margin relatively lower while giving importance to sustainable employment & worker welfare.

In conclusion the visit to Nitya Garments was a valuable practical learning experience. It helped us connect our classroom knowledge with the real-world manufacturing process & understand how every stage contributes to producing a quality garment. Overall, the visit gave us better understanding of production management, quality control, teamwork & socially responsible business practices.

Grateful for such an amazing opportunity to learn beyond classroom.

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2nd Sem - B section
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