

Date: 25 September 2022

NOTICE

All the students of B. Sc. Chemistry are hereby informed that an **Industrial Visit** is organized by the Department of Chemistry on 12 October 2022 to **P V Textile Industries**, MIDC, Hinganghat, Maharashtra.

Interested students should contact following teachers for the details regarding the same.

Tour Coordinator: Dr. D. M. Borikar - Ashwashi

Teacher In charge: Dr. V. M. Shivankar and Dr. N. G. Telkapalliwar

Shivankar

N. G. Telkapalliwar



DR. AMBEDKAR COLLEGE

NAAC REACCREDITED WITH 'A' GRADE
COLLEGE WITH POTENTIAL FOR EXCELLENCE
DEEKSHABHOOMI, NAGPUR-440 010. (M.S.)
E-MAIL : dacn_ngp@rediffmail.com
VISIT US AT www.dacn.in

To,
Head, HR Division,
Pee Vee Textiles Ltd.
N.H.No 7, Jamb,
Samudrapur, Maharashtra, India.

Subject: Industrial Visit of Undergraduate students of Chemistry on 12-10-2022.

Dear Sir,

We introduce ourselves as one of the leading educational institutions in Central India offering courses in Science, Arts, Commerce and Law faculties. As per the syllabus of Nagpur University the undergraduate students in Chemistry are required to visit different industries and laboratories.

To get acquainted with the textile industry, its R&D functioning, students of chemistry of our college intend to visit your esteemed industry.

I sincerely hope you will permit them and provide assistance in getting acquainted with the functioning of your industry for their academic benefits.

We assure you our students will maintain complete discipline.

Thanking you in anticipation

Copy to:

Incharge of Industrial Visit:

- 1) Dr. Mrs. D., M. Borikar
- 2) Prof. N. G. Telkapalliwar
- 3) Dr. V. M. Shivankar
- 4) Mr. Manoj Neralwar



Yours Sincerely,
(Dr. B. A. Mehere)
PRINCIPAL

PRINCIPAL
DR. AMBEDKAR COLLEGE
NAGPUR.

A group of 43 students along with their
four faculty members visited our Industry
at Jan, Samudrapur, on 12th October 2022.



DR. AMBEDKAR COLLEGE

NAAC REACCREDITED WITH 'A' GRADE
COLLEGE WITH POTENTIAL FOR EXCELLENCE
DEEKSHABHOOMI, NAGPUR-440 010 (M.S.)
E-MAIL: dacn_ngp@rediffmail.com
VISIT US AT www.dacn.in

To,
Head, HR Division,
Pee Vee Textiles Ltd.
N.H.No 7, Jamb,
Samudrapur, Maharashtra, India.

Subject: Industrial Visit of Undergraduate students of Chemistry on 12-10-2022.

Dear Sir,

We introduce ourselves as one of the leading educational institutions in Central India offering courses in Science, Arts, Commerce and Law faculties. As per the syllabus of Nagpur University the undergraduate students in Chemistry are required to visit different industries and laboratories.

To get acquainted with the textile industry, its R&D functioning, students of chemistry of our college intend to visit your esteemed industry.
I sincerely hope you will permit them and provide assistance in getting acquainted with the functioning of your industry for their academic benefits.
We assure you our students will maintain complete discipline.

Thanking you in anticipation

Copy to:

- Incharge of Industrial Visit:
- 1) Dr. Mrs. D., M. Borikar
 - 2) Prof. N. G. Telkapalliwar
 - 3) Dr. V. M. Shivankar
 - 4) Mr. Manoj Neralwar



Yours Sincerely,
(Dr. B. A. Mehere)
PRINCIPAL

PRINCIPAL
DR. AMBEDKAR COLLEGE
NAGPUR.

Received
20/10/2022

DR. AMBEDKAR COLLEGE

DEEKSHABHOOMI, NAGPUR

CHEMISTRY DEPARTMENT'S

INDUSTRIAL VISIT

Pee Vee Textiles Industries

Jamb, Samudrapur, Hinganghat, Maharashtra

12 th October 2022

Sr.No	Name	Signature
1.	Aashlesha Buty	
2.	Abhas Pakhale	
3.	Amar Khurpade	
4.	Aniket Meshram	
5.	Aniruddha Zodape	
6.	Anshul Nitnaware	
7.	Apeksha Reddy	
8.	Asmita Ramteke	
9.	Dhanshree Vaidaya	
10.	Dhanshri Kakad	
11.	Divas Pandy	
12.	Divyani Irpachi	
13.	George Dhawade	
14.	Harshita Khapekar	
15.	Indrapal Shende	
16.	Ishika Chaure	
17.	Ishika Nimje	
18.	Janvi Wane	
19.	Kanchan Deoghare	
20.	Khushboo Chandravanshi	
21.	Khushi Gaikwad	
22.	Khushi Pandharpurkar	
23.	Leena chakate	
24.	Mukul Kuthe	
25.	Nandini Purohit	
26.	Neha Kawale	
27.	Prashansa Kori	
28.	Pratham Bansod	
29.	Rajeshri Warbhe	
30.	Rutuja Chauke	

31.	Sakshi Khandare	<i>Sakshi</i>
32.	Sakshi Uikey	<i>Uikey</i>
33.	Sameer Soyam	<i>Sameer</i>
34.	Samiksha Mankar	<i>Mankar</i>
35.	Shivam Bisen	<i>Bisen</i>
36.	Sai Meshram	<i>Meshram</i>
37.	Swejal Khobragade	<i>Khobragade</i>
38.	Tanaya Kirpan	<i>Kirpan</i>
39.	Tanushree Chauhan	<i>Chauhan</i>
40.	Tanvi Boldhane	<i>Boldhane</i>
41.	Tejas Nandanwar	<i>Nandanwar</i>
42.	Tushar Kale	<i>Kale</i>
43.	Vinit masram	<i>Masram</i>
44.	Karan Choudhary	<i>Choudhary</i>
45.	Sanket waghmare	<i>Waghmare</i>
46.	Sushil bhagat	<i>Bhagat</i>

Industrial Visit Teacher Coordinators

- Dr. D. M. Borikar
- Dr. V. M. Shivankar
- Dr. N. G. Telkapalliwar
- Mr. Manoj Neralwar

Borikar
Shivankar
Telkapalliwar
Neralwar



PEE VEE TEXTILES LIMITED

(CIN No. : U17110 MH 198 6PL CO39 177)

N.H.No. 44, Post Jamb - 442 305, Tah. Samudrapur, Dist. Wardha (M.S.)

E-mail : info@peeveetextiles.com

TO WHOMSOEVER IT MAY CONCERN

This is to confirm that about 43 students of B.Sc. Final Year along with 4 faculty members of Dr. Ambedkar College, Nagpur underwent Industrial Visit to our establishment on 12th October'2022.

The Students shown keen interest in understanding Spinning, Weaving & Quality related aspects.

We wish all the best to students for future career.

12.10.2022.

Sincerely Yours,


B.S. SHAHANE

General Manager

(Factory & Administration)

Mumbai Office : 202, Niranjan Bldg. 2nd Floor, 99, Marine Drive, Mumbai - 400 002.
Phone No. 022-2204 5823 / 24 Fax No. 022-22045813 E-mail : ho@peeveetextiles.com
PAN No.AABCP0024F / GST No. 27AABCP0024F1Z0



Scanned with OKEN Scanner

Scanned with OKEN Scanner

**Dr. Ambedkar College,
Nagpur**

Department of Chemistry

Industrial visit

To

Pee-Vee Textile industry,
Hinganghat ,Jamb, Maharashtra

Industrial visit to pee vee textiles, Hinganghat, Jamb, Samudrapur.

Students from the groups CBZ PCM, BCCZ and BCCB from second and third year actively participated in the industrial visit organized by the department of Chemistry on 12 October 2022.



List of all Members of DACN who visited Pee Vee textiles

Sr.No	Name		
1.	Aashlesha Buty	31.	Sakshi Khandare
2.	Abhas Pakhale	32.	Sakshi Uikey
3.	Amar Khurpade	33.	Sameer Soyam
4.	Aniket Meshram	34.	Samiksha Mankar
5.	Aniruddha Zodape	35.	Shivam Bisen
6.	Anshul Nitnaware	36.	Soni Meshram
7.	Apeksha Reddy	37.	Swejal Khobragade
8.	Asmita Ramteke	38.	Tanaya Kirpan
9.	Dhanshree Vaidaya	39.	Tanushree Chauhan
10.	Dhanshri Kakad	40.	Tanvi Boldhane
11.	Divas Pandy	41.	Tejas Nandanwar
12.	Divyani Irpachi	42.	Tushar Kale
13.	George Dhawade	43.	Vinit masram
14.	Harshita Khapekar	44.	Karan Choudhary
15.	Indrapal Shende	45.	Sanket waghmare
16.	Ishika Chaure	46.	Sushil bhagat
17.	Ishika Nimje		
18.	Janvi Wane		
19.	Kanchan Deoghare		
20.	Khushboo Chandravanshi		
21.	Khushi Gaikwad		
22.	Khushi Pandharpurkar		
23.	Leena chakate		
24.	Mukul Kuthe		
25.	Nandini Purohit		
26.	Neha Kawale		
27.	Prashansa Kori		
28.	Pratham Bansod		
29.	Rajeshri Warbhe		
30.	Rutuja Chauke		

Industrial Visit Teacher Coordinators

- **Dr. D. M. Borikar**
- **Dr. V. M. Shivankar**
- **Dr. N. G. Telkapalliwar**
- **Mr. Manoj Neralwar**

On 12th of October everyone gathered at the college entrance at 9:00 a.m. certain instructions were given about maintaining the discipline during visit and representing the college at the industry.



Students were welcomed at the Industry entrance by the HR department officials. Batch of 43 students and four teachers were distributed among two groups, two teachers in charge, equal number of students in each group. The workers in the industry guided the students towards various machines. Mrs Archana Deo Zalpe, gave us Information about various techniques used in making of fabrics different materials required for a making fabric and various types of fabric according to the mode of production.

Spinning division



They manufacture Cotton, PC, PV, Viscose 100%, Polyester 100% and specially Yarn like Spandex & Slub with a production capacity of around 75 Ton / day & also exporting to EU, Latin America, Middle East & Far East Countries for many years.

The Company has about 117,000 spindles, 1080 Rotors having contamination clearers of Uster & Loepfe Make, 736 Vortex and 160 Spindles Rieter Airjet spinning with their own contamination clearer.

The Company is equipped with state of art facility from Rieter, Electrojet, Toyota & Schlafhorst. The company has invested in

automated blending technology for better homogeneity and intimate blend of polyester & cotton fibres. In Poly Cotton & Cotton Section, the Company has invested in Uster Jossi Vision Shield & Magic Eye System to remove contamination to the highest level possible in Blow Room Line.



Weaving division



Pee Vee Textile Ltd. has a Weaving unit of 568 Looms of TOYOTA Make. The preparatory machineries are from Karl Mayer / Benninger. The production capacity is 225000 meters Grey Fabric per day.

In the conference room the HR personel informed the students about career options in textile industries. This concluded the pee vee textiles industry visit of students of Dr. Ambedkar College, Department of chemistry.

