



Shri Pragma Mahavidyalaya

Post Graduate College of Science, Technology, Management, Arts & Commerce
Pragya Road, Bijainagar - 305624 Distt.-Ajmer, Rajasthan, India
Email : info@pragyacollege.com, Website : www.pragyacollege.com
Ph. : 091-1462-230101, 9587888125, 126

NOTICE

Date: 6th August 2022

We are pleased to inform all UG and PG students from various departments that will be hosting a **Vriksharopan Abhiyan** (Tree Plantation Campaign) on 11th August 2022, aimed at promoting environmental consciousness and sustainability among our students. Interested students must report to college on time.

Reporting Time: 11:00 AM Sharp

Venue: College Campus

Director

Director

Copy to Shri Pragma Mahavidyalaya
Bijainagar-305624

1. President & Secretary, Shri Pragma Jain Smarak Samiti
2. President & Secretary, Shri Pragma Mahavidyalaya Management Committee
3. All department HODs
4. IQAC

Director
Shri Pragma Mahavidyalaya
Bijainagar-305624

Director
Shri Pragma Mahavidyalaya
Bijainagar-305624



VRIKSHAROPAN

CALLING ALL NATURE ENTHUSIASTS

In collaboration with

SHRI SHWETAMBAR JAIN NANAK SHRAWAK SAMITI, BIJAINAGAR

Join our tree planting team and let's create a forest of hope
and sustainability.



GET YOUR HANDS DIRTY FOR A GOOD CAUSE!

AUGUST 11, 2022, 11:00 A.M.

Venue:

Shri Pragya Mahavidyalaya, Bijainagar

Director
Shri Pragya Mahavidyalaya
Bijainagar-305624



Shri Pragma Mahavidyalaya

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Report on "Vriksharopan Abhiyan"

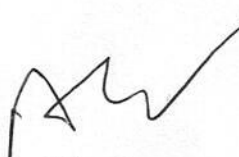
An impactful Vriksharopan Abhiyan (tree plantation campaign) was organized at Shri Pragma Mahavidyalaya on 11th August 2022, aimed at promoting environmental awareness and sustainable practices among students. The event was organized in collaboration with Pragma Yuva Mandal, who motivated students and faculty members to participate actively in the initiative.

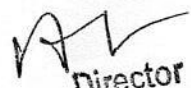
The event commenced with an inaugural ceremony where dignitaries highlighted the significance of tree plantation and sustainable living. Members of the Pragma Yuva Mandal shared insights on the environmental benefits of trees and the role of students in nurturing a green campus. Following the ceremony, students enthusiastically participated in planting saplings across designated areas of the campus. They were divided into groups, each led by experienced members of the Yuva Mandal, ensuring proper planting techniques were followed to maximize the survival rate of the saplings. The Vriksharopan Abhiyan witnessed active participation from both students and faculty members, fostering a spirit of teamwork and environmental stewardship. Through hands-on participation, students learned practical skills in planting and nurturing trees, which are crucial for sustainable development. The initiative not only contributed to the beautification of our campus but also served as an educational platform for students to understand the role of trees in mitigating climate change and enhancing biodiversity.

Outcome of the Event:

The Vriksharopan Abhiyan at Shri Pragma Mahavidyalaya was a resounding success, thanks to the enthusiastic participation of students and the dedicated efforts of the Pragma Yuva Mandal. It reinforced the institution's commitment to environmental sustainability and inspired students to continue engaging in similar initiatives in the future.

Such events are essential in instilling a sense of environmental responsibility among the youth, ensuring they become proactive contributors to a greener and healthier planet.


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Photographs

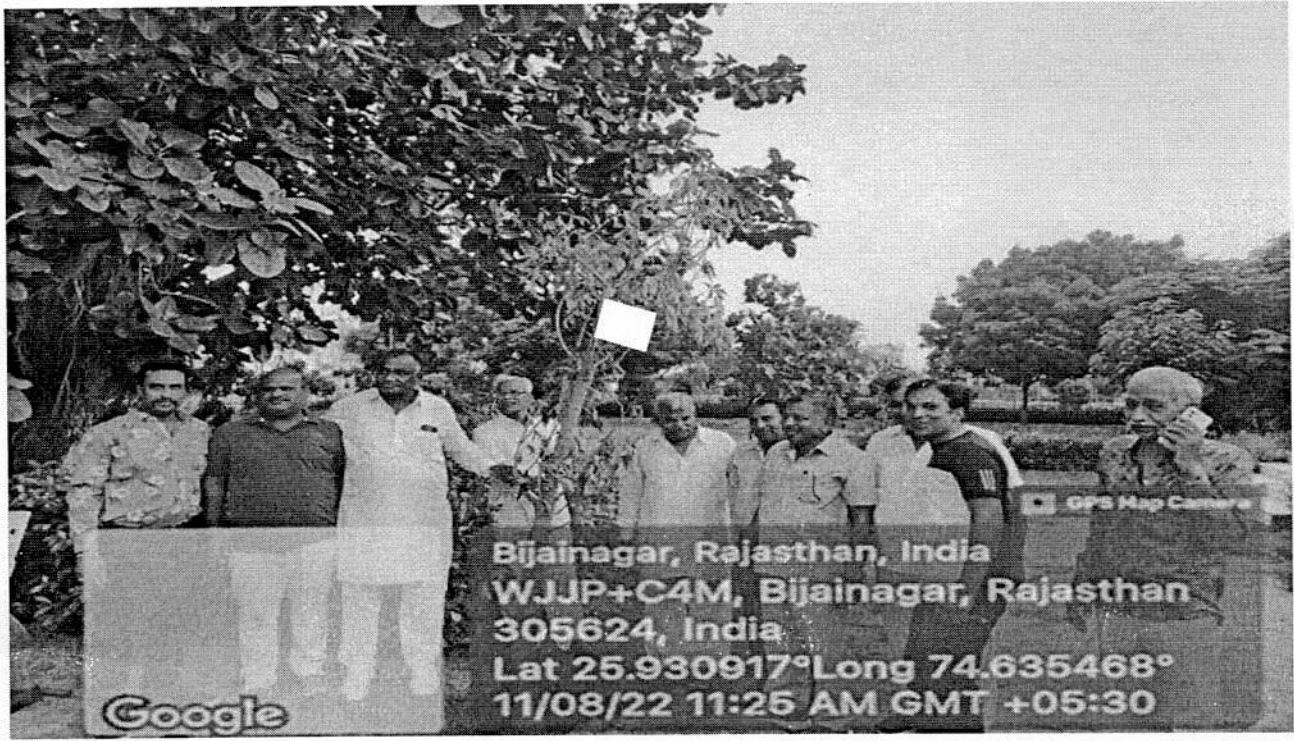


Figure 1: Photographs of Guests planting trees


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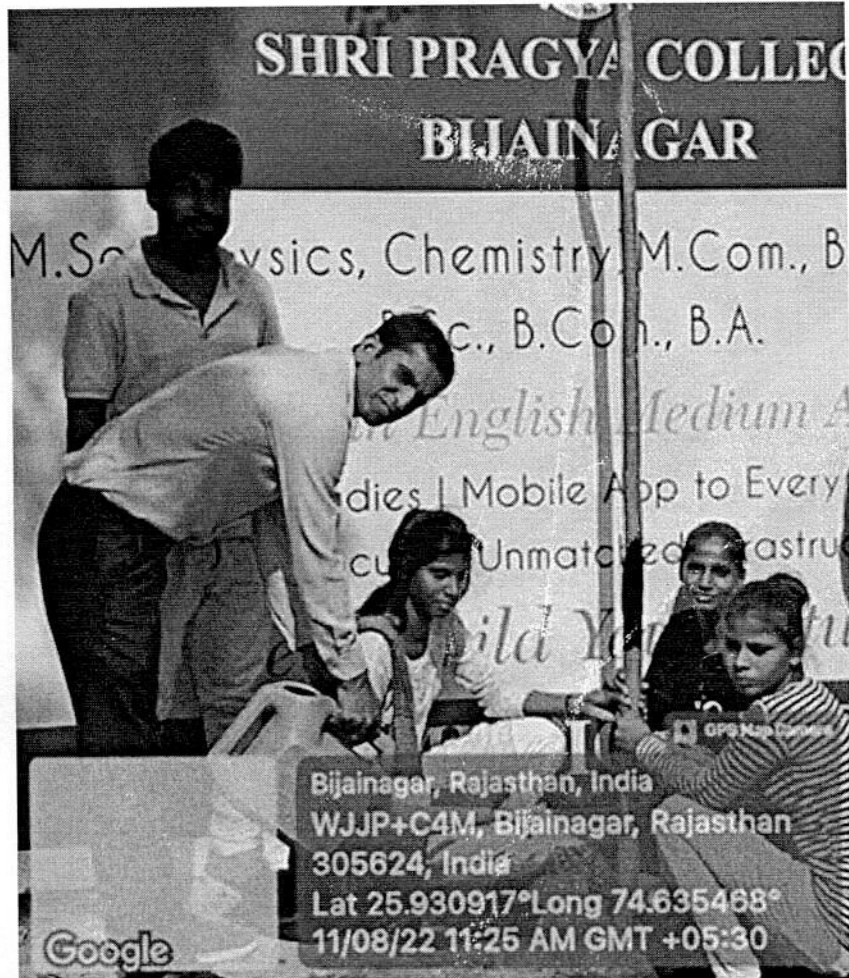



Figure 2: Tree Plantation by students and faculty member


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STUDENT SAMPLE REPORT

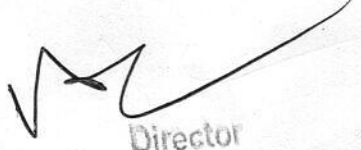
Report on

VriksharopanAbhiyan (Tree Plantation Campaign)

On August 11, 2022, ShriPragyaMahavidyalaya organized an impactful VriksharopanAbhiyan, also known as the Tree Plantation Campaign, with the objective of promoting environmental consciousness and sustainable practices among students. This event, in collaboration with the ShriShwetambar Jain Nanak ShrawakSamiti from Bijainagar, was designed to engage students and faculty in an initiative that underscores the importance of environmental stewardship.

The campaign began with a formal inaugural ceremony attended by key figures from the college and the collaborating organization. Dr. DurgaMewara, Principal of ShriPragyaMahavidyalaya, delivered an inspiring opening speech. In her address, Dr. Mewara highlighted the critical importance of tree planting for environmental conservation and the role of educational institutions in leading such initiatives. She emphasized that trees play a vital role in enhancing air quality, combating climate change, and preserving biodiversity. Her speech set a motivational tone for the day's activities and underscored the significance of collective action in promoting a greener future.

Following Dr. Mewara's address, Director Sir Nawal Jain also marked his presence and contributed to the event. Director Jain's participation not only demonstrated the administration's support for the campaign but also reinforced the institution's commitment to environmental sustainability. His presence was a strong endorsement of the event's objectives and added to the overall significance of the day.


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Shri Pragya Mahavidyalaya
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Shri Pragma Mahavidyalaya

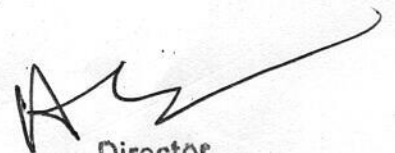
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Following the ceremony, students were divided into groups, each guided by experienced members of the ShriShwetambar Jain Nanak ShrawakSamiti. This division ensured that the planting process was well-organized and efficient. Each group was responsible for planting saplings in designated areas of the campus, where they were briefed on the proper techniques to maximize the survival and growth of the young trees. This hands-on experience provided practical knowledge about the planting and nurturing of trees, which is crucial for sustainable development.

The enthusiasm displayed by the students was palpable throughout the event. They actively participated in digging holes, placing the saplings, and securing them in the soil. The process included ensuring that the saplings were watered adequately and that they had sufficient space to grow. This active involvement not only contributed to the beautification of the campus but also served as an educational experience. Students learned about different types of trees and their roles in the ecosystem, as well as the importance of proper planting techniques.

The VriksharopanAbhiyan was marked by a spirit of teamwork and collaboration. The interaction between students and members of the ShriShwetambar Jain Nanak ShrawakSamiti fostered a sense of community and collective responsibility. This collaborative environment highlighted the importance of working together to achieve common goals and reinforced the idea that every individual's contribution matters in the larger context of environmental conservation.

In addition to its immediate impact on the campus, the event had significant educational value. It served as a practical platform for students to apply their theoretical knowledge about environmental science and sustainability. By participating in the tree planting activities, students gained hands-on experience and developed a deeper understanding of the ecological benefits of trees. This experience is instrumental in bridging the gap between classroom learning and real-world applications, preparing students to be proactive contributors to environmental sustainability.



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The successful execution of the VriksharopanAbhiyan was a testament to the dedication and enthusiasm of both the participants and the organizers. The event not only achieved its goal of promoting environmental awareness but also inspired students to engage in similar initiatives in the future. The positive response from the participants and the visible impact on the campus underscored the effectiveness of the campaign in fostering a culture of environmental responsibility.

In conclusion, the VriksharopanAbhiyan at ShriPragmaMahavidyalaya was a significant and enriching event that highlighted the importance of tree planting and environmental sustainability. The campaign effectively engaged students and faculty in meaningful action, providing valuable practical experience and reinforcing the institution's commitment to fostering a greener and healthier planet. The success of the event serves as an encouraging precedent for future environmental initiatives and demonstrates the potential for collective action to make a substantial impact on our environment.


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Notice

Subject: Industrial Visit to Rajasthan Spinning & Weaving Mills Limited, Gulabpura

Dear Students

We are delighted to announce that an industrial visit to Rajasthan Spinning & Weaving Mills Limited has been arranged for all students of Masters of Science Program. This visit will enable you to observe firsthand the processes and management practices within the textile industry.

Details of the Visit:

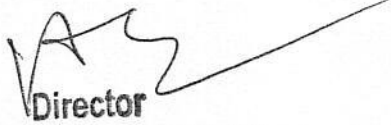
- **Date:** 15th July 2022
- **Departure Time:** 9.00 AM
- **Location:** Rajasthan Spinning & Weaving Mills Limited, Gulabpura

Important Instructions:

1. **Dress Code:** All students must be in proper college uniform.
2. **Identification:** Carry your college ID card at all times.
3. **Materials:** Bring a notepad and pen for taking notes during the visit.

This visit is an integral part of your practical learning experience, and we expect all students to maintain discipline and decorum throughout the visit.

For any queries, please contact Miss Priya Gokhru or Mr.Uday Singh Rawat.



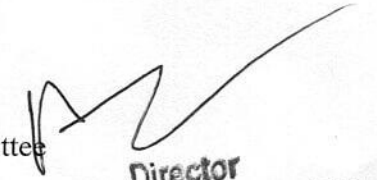
Director

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Director

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4. IQAC



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INDUSTRIAL

VISIT

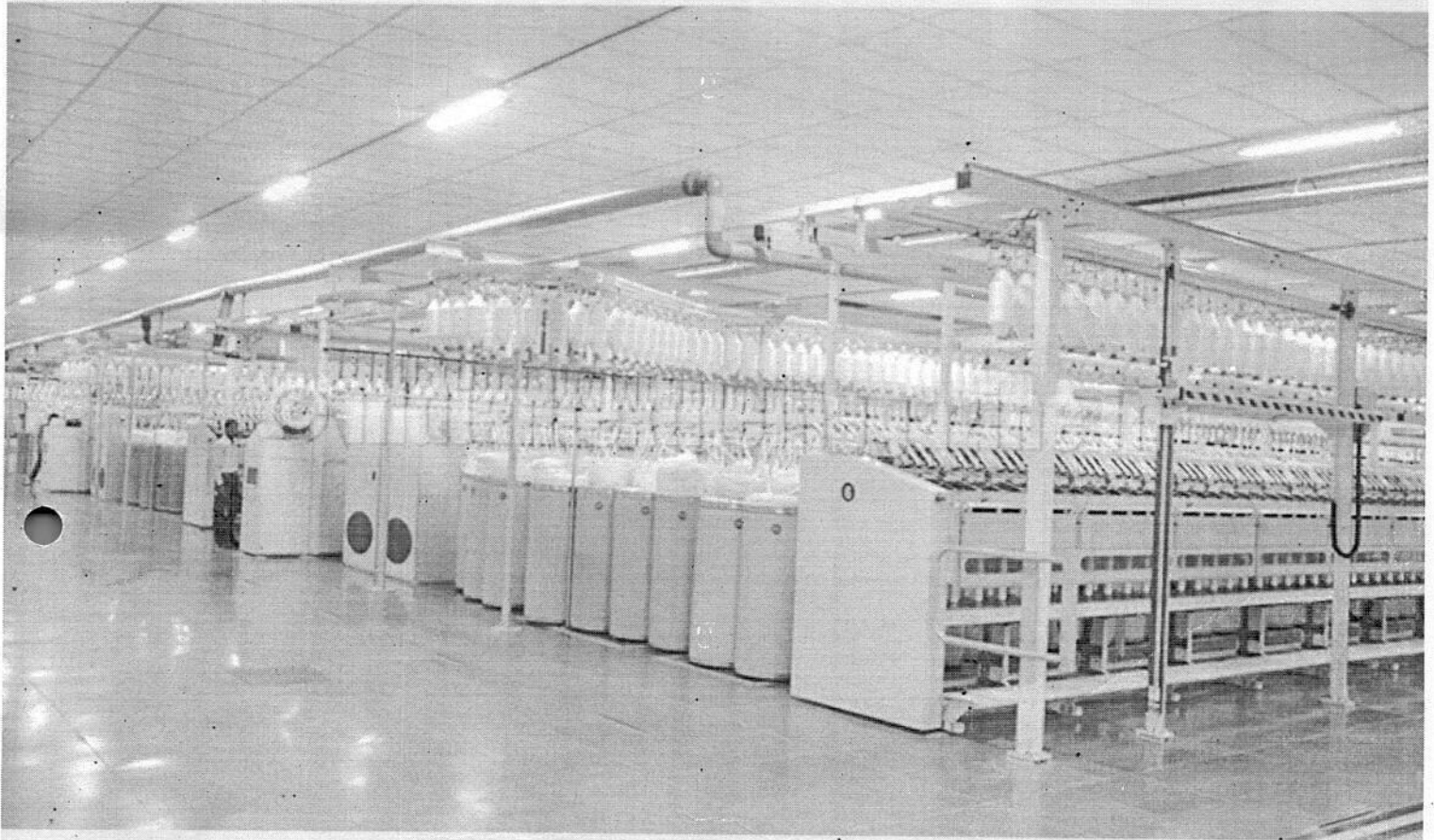
TO



RSWM Limited
an LNJ Bhiwara Group Company

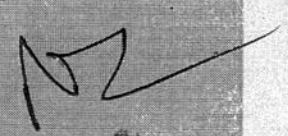
RSWM LIMITED

DISCOVER THE TECHNOLOGY OF SPINNING & WEAVING



DATE:
15TH
JULY, 2022

REPORTING
TIME:
9 A.M.


Director
Shri Pragya Mahavidyalaya
Bilainagar-305624



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Introduction

On 15th July 2022, Students of Shri Pragya Mahavidyalaya, enrolled in Masters of Science program, participated in an industrial visit to Rajasthan Spinning & Weaving Mills Limited. This visit was organized to provide students with practical insights into the textile industry's operations and management.

Objectives of the Visit

- To observe the processes involved in textile manufacturing.
- To understand the quality control measures implemented in the industry.
- To gain knowledge about the management practices in a large-scale textile mill.

Activities Undertaken

The visit began with a warm welcome from the management team of Rajasthan Spinning & Weaving Mills Limited, followed by an introductory session about the company's history and its significance in the textile industry. The students were then divided into groups for a detailed tour of the facility, which included:

Raw Material Storage: Students learned about the storage and initial processing of raw materials.

Spinning Section: An overview of the spinning processes used to convert raw fibers into yarn.

Weaving Section: A demonstration of weaving techniques and machinery.

Quality Control Laboratory: Students observed the testing methods used to ensure the quality of the final products.

Packaging and Dispatch: Insights into the final stages of packaging and dispatching the finished goods

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Outcomes

Technical Knowledge: Students gained a comprehensive understanding of the textile manufacturing processes.

Quality Assurance: The visit highlighted the importance of maintaining high standards of quality control.

Operational Management: Observing the daily operations provided valuable insights into effective management practices in the textile industry.


Conclusion

The industrial visit to Rajasthan Spinning & Weaving Mills Limited was an enlightening and educational experience for the students. It bridged the gap between theoretical knowledge and practical application, providing a deeper understanding of the textile industry. The students expressed their appreciation to the management of Rajasthan Spinning & Weaving Mills Limited for their hospitality and for sharing their expertise.



Director

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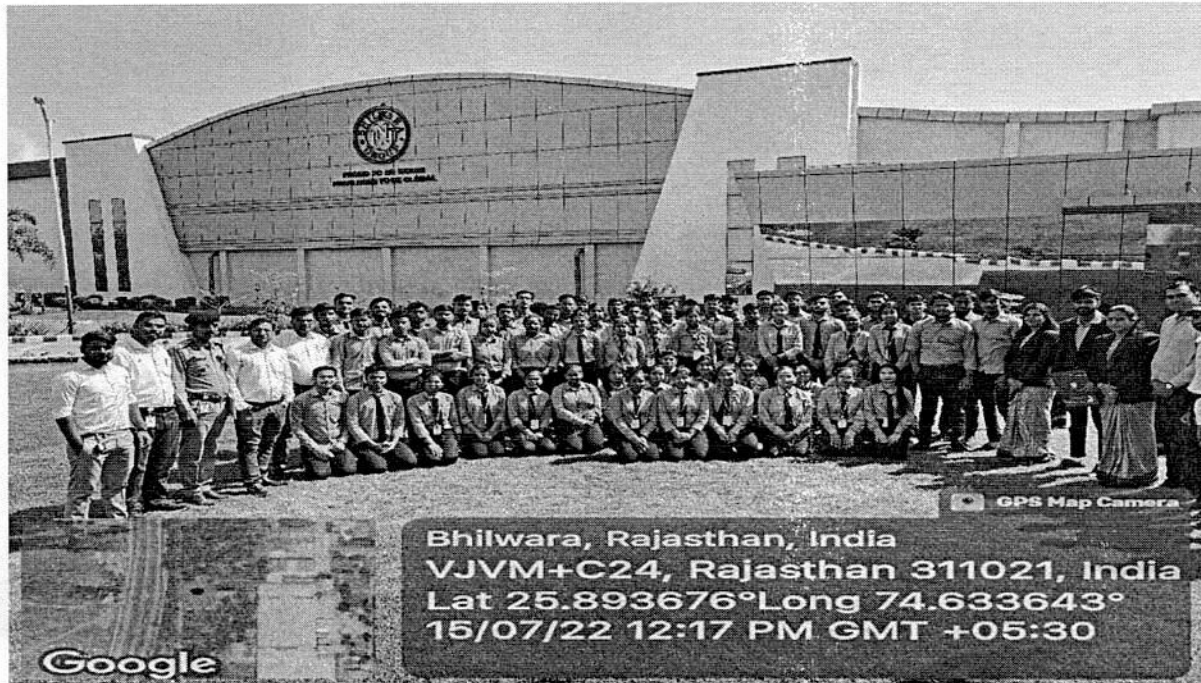
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Faculty and students from Shri Pragya Mahavidyalaya engaged in a photo-worthy session exploring textile manufacturing processes at Rajasthan Spinning & Weaving Mills Limited, gaining firsthand industry knowledge on July 15, 2022.

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STUDENT SAMPLE REPORT

Industrial Visit Report: Rajasthan Spinning & Weaving Mills Limited, Gulabpura

Introduction

On July 15, 2022, students from the Master of Science program along with other interested students from both undergraduate and postgraduate courses, at ShriPragyaMahavidyalaya had the privilege of visiting Rajasthan Spinning & Weaving Mills Limited in Gulabpura. This industrial visit was meticulously organized to provide us with valuable firsthand exposure to the operational and management practices within the textile industry. The experience was designed to enhance our understanding of textile manufacturing processes, quality control measures, and industry management practices. This report details the observations and insights gained during the visit, highlighting how the excursion met its educational objectives and contributed to our academic and professional growth.

Objectives of the Visit

The primary objectives of our visit were:

1. **To Observe Textile Manufacturing Processes:** We aimed to understand the various stages involved in textile production, from raw material handling to the final product.
2. **To Comprehend Quality Control Measures:** We sought to gain insights into the techniques and standards employed to ensure product quality in a large-scale textile mill.
3. **To Learn About Management Practices:** Understanding the operational and managerial strategies used in a major textile mill was also a key goal of our visit.

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Details of the Visit

Our visit commenced early in the morning, with all students assembling at the college premises by 9:00 AM. Adhering to the instructions, we were dressed in our proper college uniforms and carried our college ID cards for identification. Each student brought a notepad and pen, ready to document the valuable observations and learnings throughout the day.

Upon arrival at Rajasthan Spinning & Weaving Mills Limited, we were warmly welcomed by the management team. The introductory session provided an overview of the company's history, its role in the textile industry, and its significance in the market. The presentation was insightful, setting the stage for our detailed exploration of the mill.

Activities Undertaken

The visit was organized into several key segments, each designed to give us a comprehensive understanding of different facets of textile manufacturing.

1. Raw Material Storage:

- **Observation:** We began our tour with the raw material storage area. Here, we observed the various types of fibers used in textile production, including cotton, wool, and synthetic materials. The storage methods employed were meticulously designed to preserve the quality of the raw materials and prevent contamination.
- **Insights:** We learned about the importance of proper storage conditions to maintain the integrity of raw materials. For instance, moisture control and temperature regulation were crucial to prevent damage and deterioration of fibers.

2. Spinning Section:

- **Observation:** The spinning section was one of the most fascinating parts of our visit. We observed the process of converting raw fibers into yarn. Various

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spinning machines were in operation, demonstrating how fibers are twisted and spun into threads.

- **Insights:** The spinning process involves several stages, including carding, drawing, and spinning. We gained an appreciation for the technical precision required to produce high-quality yarn. The use of advanced machinery and technology in this section was particularly noteworthy, highlighting the efficiency and scale at which modern textile mills operate.

3. Weaving Section:

- **Observation:** Next, we visited the weaving section, where yarns are woven into fabric. We witnessed a live demonstration of various weaving techniques, including plain weave, twill weave, and satin weave.
- **Insights:** The weaving process involves the interlacing of yarns to create different patterns and textures in fabric. We learned about the role of different types of looms and the skill required to operate them effectively. The complexity of patterns and the precision of the weaving process were impressive, showcasing the craftsmanship involved in textile production.

4. Quality Control Laboratory:

- **Observation:** The quality control laboratory was an essential part of our visit. Here, we observed the various testing methods used to ensure that the final products meet the required quality standards. Tests for fabric strength, colorfastness, and texture were conducted to ensure product reliability and durability.
- **Insights:** Quality control is a critical aspect of textile manufacturing. The rigorous testing procedures employed by the mill highlighted the importance of maintaining high standards. We understood that effective quality control measures are crucial for customer satisfaction and product consistency.

5. Packaging and Dispatch:



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- **Observation:** In the final segment of our tour, we observed the packaging and dispatch processes. Finished fabrics were packed and prepared for distribution to various clients and markets.
- **Insights:** The packaging process ensures that the products are protected during transportation and handling. We learned about the various packaging materials used and the logistics involved in dispatching large volumes of products efficiently.

Outcomes

The industrial visit to Rajasthan Spinning & Weaving Mills Limited provided several valuable outcomes:

1. Technical Knowledge:

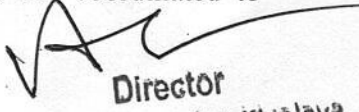
- The visit enhanced our understanding of the textile manufacturing processes. From raw material handling to the final product, we gained comprehensive insights into each stage of production. This practical knowledge complements the theoretical concepts studied in our coursework.

2. Quality Assurance:

- We gained a deeper appreciation for the importance of quality control in the textile industry. Observing the quality control laboratory and the testing methods employed reinforced the significance of maintaining high standards and ensuring product excellence.

3. Operational Management:

- The visit offered us a glimpse into effective management practices within a large-scale textile mill. We observed how the mill's operations are coordinated to


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achieve efficiency and productivity. The management team's approach to handling various challenges and optimizing processes was particularly enlightening.

Conclusion

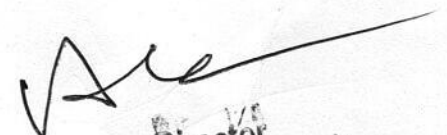
The industrial visit to Rajasthan Spinning & Weaving Mills Limited was a highly educational and enlightening experience. It bridged the gap between theoretical knowledge and practical application, providing us with a deeper understanding of the textile industry. The insights gained from observing the manufacturing processes, quality control measures, and management practices will undoubtedly enhance our academic and professional knowledge.

We extend our sincere gratitude to the management of Rajasthan Spinning & Weaving Mills Limited for their warm hospitality and for sharing their expertise with us. The experience was invaluable, and we are grateful for the opportunity to witness the operations of such a significant player in the textile industry.

Acknowledgments

We would like to express our appreciation to Miss PriyaGokhru and Mr. Uday Singh Rawat for organizing this visit. Their efforts in coordinating the trip and facilitating our learning experience were greatly appreciated. The knowledge and experiences gained from this visit will be beneficial as we advance in our academic and professional journeys.

This report encapsulates the key aspects of our visit and reflects the educational value we derived from it. We hope that similar initiatives will continue to provide students with practical learning opportunities in the future.


Director
Shri Pragya Mahavidyalaya
Bijainagar-305624

Shri Pragya Mahavidyalaya
Industrial Visit to Ajmer Dairy
Attendance List of Students (B.Sc)

S.NO	Name of Student	Signature
1	ABHISHEK CHOUDHARY	Abhishek
2	ABHISHEK KUMAR YOGI	Abhishek
3	AKSHIT PANWAR	Akshit
4	AMAN TAILOR	Aman
5	ANITA BAIKWA	Anita
6	ANITA MALI	Anita
7	ANJALI CHAUDHARY	Anjali
8	ANJALI SHARMA	अनली शर्मा
9	ANJANA JAIN	Anjana
10	ANKIT CHOUDHARY	Ankit
11	ANKIT JAT	Ankit
12	ANKIT KUMAR PANDIT	Ankit
13	ANSHIFA BANU	Anshifa
14	ANUP SONI	Anup
15	ANUSHKA SEN	Anushka
16	APEKSHA RAWAT	Apeksha
17	ASHA RAM KUMAWAT	Asha
18	ASHISH CHOUHAN	Ashish
19	ASHOK KUMAR PRAJAPAT	Ashok
20	BHARTI LOHAR	Bharti
21	BHAWANA SIROTHA	Bhavana
22	CHETAN GURJAR	Chetan
23	DEEPAK KUMAR MALI	Deepak
24	DEVRAJ SHARMA	Devraj
25	DHANRAJ JAT	Dhanraj
26	DILKHUSH KHATIK	Dilkhush
27	DINESH KUMAR BHAMBI	Dinesh
28	DIVYANSH KOTHIYA	Divyansh
29	FIROZ MOHAMMAD	Garima
30	GARIMA SANGLA	Garima
31	GUNJAN KAWALE	Gunjan
32	HEM SINGH RANAWAT	Hem Singh
33	HEMRAJ JAT	Hemraj
34	HITENDRA SINGH RATHORE	Hitendra
35	JISHAN DAYER	Jishan
36	JYOTI JANGID	Jyoti
37	KALU RAM BAIKWA	Kalu ram
38	KANHAIYA LAL LOHAR	Kanhaiya
39	KAVITA JAT	Kavita
40	KHUSHBU KHAN	Khushbu
41	KHUSHI DHAKER	Khushi
42	KRISHANA KHATI	Krishana
43	KRITIKA JAIN	Kritika
44	MAHAK KHAN	Mahak
45	MANISHA SAINI	Manisha Saini

ACO

Director

Shri Pragya Mahavidyalaya
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Director

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46	MUKESH KHAROL	Mukesh
47	MUSKAN MANSURI	Musk
48	NANDINI SEN	Na
49	NAVEEN KUMAR SERVA	Naveen
50	PARAMJEET TATI WAL	Paramjeet
51	PAYAL KUMARI BHAT	Payal
52	PINTU SINGH	Pintu
53	POOJA BHEEL	Pooja
54	POOJA RAWAT	Pooja
55	PRANAV PRATAP SINGH	Pranav
56	PRANJAL JAT	P. Jat
57	PRANJAL MALI	Pranjali
58	PRIYA POKHARNA	Priya
59	PRIYAL JAT	Priyal
60	PUSHPAT SINGH RATHORE	Pushpat
61	RAHUL CHOUDHARY	Rahul
62	RAJESH KHAROL	Rajesh
63	ROHIT KUMAR MEHRDA	Rohit
64	SAHIL MOHAMMAD	Sahil
65	SANA BANU QUEESHI	Sana
66	SANIYA MANSURI	Saniya
67	SARIKA GURJAR	Sarika
68	SATISH ACHARYA	Satish
69	SHWETA PAREEK	Shweta
70	SIMRAN MUNOT	Simran
71	SONU DEWASI	Sonu
72	SONU JOSHI	Sonu
73	SUMIT KUMAR VYAS	Sumit
74	TAMANNA SINGH	Tamanna
75	TANISH SAHU	Tanish
76	VANDANA SHARMA	Vandana
77	VASUDEV KATARIYA	Vasudev
78	VIKASH BHATI	Vikash
79	VINOD MEGHWANSHI	Vinod
80	VISHNU DATT SHARMA	Vishnu
81	YASH AMETA	Yash
82	AAKANSHA JOSHI	Aakansha
83	AAYUSHI SHARMA	Aayushi
84	ABHISHEK	Abhishek
85	ABHISHEK JAT	Abhishek
86	ADITYA CHHIPA	Aditya
87	AJAY SHARMA	Ajay
88	AMAN AHMED	Aman
89	AMAN LOHAR	Aman
90	ANKUSH CHOUDHARY	Ankush
91	ANNU NUWAL	Annu
92	ANTIMA JOSHI	Antima
93	AVINASH LOHAR	Avinash
94	AVINASH PAREEK	Avinash
95	AYUSH SHARMA	Ayush

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96	BHUPENDRA BHAMBI	गुणेश भाम्बि
97	DILKHUSH NAYAK	दिलखुश
98	DIPTI JAT	दीप्ती
99	FAIYAZ KHAN	फायज़
100	GAJENDRA SINGH SISODIYA	गजेंद्र
101	GAURAV SHARMA	गौरव
102	GAYATRI MALI	गायत्री
103	GULNAZ BANO	गुलनाज
104	HARISH VAISHNAV	हरिश्
105	HIMANSHU TAILOR	हिमंशु
106	IPSITA JANGID	इप्सिता
107	JYOTI KANWAR BHATI	ज्योती
108	KOMAL JARANIYA	कमल
109	KRISHNA VAISHNAV	कृष्णा
110	LAJWANTI BHATI	लाजवन्ती
111	MAHBUB KHAN	महबुब
112	MAHESH SHARMA	महेश
113	MUSKAN SAINI	मुस्कान
114	NAVEEN KUMAR	नावीन
115	NEHA SEN	नेहा
116	NIDHI VERMA	निधि
117	PIYUSH SEN	पियूष
118	POOJA GURJAR	पूजा
119	PRAKASH JANGID	प्रकाश
120	PRAVEEN SHARMA	प्रवीण
121	PUKHRAJ KUMAWAT	पुखराज
122	RADHA DHOBI	राधा
123	RAHUL SINGH RAWAT	राहुल
124	RAJNANDANI VERMA	राजनंदनी
125	RINKU SONI	रिंकु
126	RIYA MALLICK	रिया
127	ROHIT NAYAK	रोहित
128	ROHIT PAL	रोहित
129	SAMEER NAYAK	समीर
130	SANJANA MEWARA	संजना
131	SARITA CHOUDHARY	सरिता
132	SATYANARAYAN KUMAWAT	सत्यनारायण
133	SHAKTI SINGH	शक्ति
134	SHIKHA CHHIPA	शिक्षा
135	SHOBHA JANGID	शोभा
136	SONIYA GURJAR	सोनिया
137	SONU JANGID	सोनु
138	SURESH JAT	सुरेश
139	SURYA PRATAP SINGH	सुर्या
140	TRIPTI TATER	त्रिप्ती
141	USHA CHOUDHARY	उषा
142	VIDHI KUMARI NAMA	विधि
143	VINITA RATHORE	विनिता
144	YASHIKA RAMNANI	याशिका
145	AARTI PRAJAPAT	आर्ती

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146	AARTI SHARMA	Aarti Sharma
147	ABHISHEK CHOUDHARY	Abhishek
148	ABHISHEK DAGDI	Abhishek
149	ABHISHEK JAT	Abhishek Jat
150	ABHISHEK SINGH SISODIYA	Abhishek
151	ADITI RATHORE	Aditi
152	ADITYA NAGWARA	Aditya
153	ANKIT KATHAT	Ankit
154	ANNU JANGID	Annu
155	ANTIMA KOTHARI	Antima
156	ANTIMA REGAR	Antima
157	ANURAG PALDECHA	Anurag
158	ARCHI KUMAWAT	Archi
159	ASHARAM GURJAR	Asharam
160	ASHISH SONI	Ashish
161	ASHWINI RAJPUROHIT	Ashwini
162	AYUSH KUMAR LAKSHKAR	Ayush
163	BHUPENDRA SINGH RATHORE	Bhupendra
164	BUDHVANT KUMAR PRAJAPAT	Budhvant
165	CHANDRAGUPT SWARNKAR	Chandragupt
166	DEEKSHA SHARMA	Deeksha
167	DEEPAK VAISHNAV	Deepak
168	DEEPIKA MEWARA	Deepika
169	DIYA CHOUDHARY	Diya
170	EFFAT KHAN	Effat Khan
171	GAURAV KUMAR YADAV	Gaurav
172	GEETANJALI CHOUDHARY	Geetanjali
173	GUNJAN KACHHAWA	Gunjan
174	GURPREET SINGH	Gurpreet
175	GYARSI LAL KHAROL	Gyarsi
176	HARISH GIRI GOSWAMI	Harish
177	ILTIYAJ BANO	Iltiyaj
178	JAFRAN KURESHI	Jafra
179	JAI KISHAN MALI	Jaikishan
180	JAI SHREE LOHAR	Jai Shree
181	JASWANT RAJ KEER	Jaswant
182	JATIN UPADHAYAY	Jatin
183	JYOTI KATARIYA	Jyoti
184	KAUSHALYA JAT	Kaushalya
185	KAVITA LOHAR	Kavita
186	KHUSHI SHARMA	Khushi
187	KRIKA SHARMA	Kritika
188	LAVEENA HOTCHANDANI	Laveena
189	LOKESH MAKHIJANI	Lokesh
190	LOKESH YOGI	Lokesh
191	MAHESH SAHU	Mahesh
192	MAMTA JAT	Mamta
193	MANISH KEWAT	Manish
194	MANJU JAT	Manju
195	MEGHA SEN	Megha

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196	MONA BANU	Mona
197	MUKUL SONI	Mukul Soni
198	MUMAL RATHORE	Mumal
199	MUSKAN TUTEJA	Muskan
200	NARESH SAHU	Nareesh
201	NAVNEET KOUR	Navneet
202	NEHA MALVIYA	Neha malviya
203	NIKITA ARYA	Nikita
204	NIKITA RATHORE	Nikita
205	NIKITA SAHU	Nikita
206	PARMESHWAR SINGH KANAWAT	Parmeshwar
207	PAWAN KUMAR BAIRWA	Pawan
208	PIYUSH PANCHAL	Piyush
209	RAHUL KUMAR PRAJAPAT	Rahul Kumar Prajapat
210	RAHUL LAUHAR	Rahul
211	RAHUL MALI	Rahul
212	RAKESH SAMRIYA	Rakesh
213	RANU SHARMA	Ranu
214	RAVI PRAKASH GURJAR	Ravi
215	REKHA KUMARI GURJAR	Rekha
216	REKHA KUMAWAT	Rekha
217	ROHIT SIKHWAL	Rohit
218	SAROJ SAHU	Saroj
219	SHABNAM BANU	Shabnam
220	SHEJAL MISHRA	Shejal
221	SHIVANI MNOTIYA	Shivani
222	SHOBHA CHOUDHARY	Shobha
223	SUHANI AGARWAL	Suhani Agarwal
224	SURBHI TAILOR	Surbhi
225	TANMAY MAROTIA	Tanmay
226	TARANNUM BANU	Tarannum
227	VIJAY SAHU	Vijay Sahu
228	VIKASH CHOUDHARY	Vikash
229	VINAY CHOUDHARY	Vinay
230	VINAY MAHAWAR	Vinay Mahawar
231	VISHNU KUMAWAT	Vishnu
232	VISHNUPRIYA SHARMA	Vishnu


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