



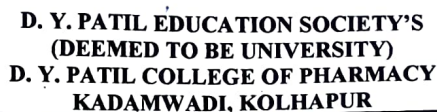
D. Y. PATIL EDUCATION SOCIETY'S  
(DEEMED TO BE UNIVERSITY)  
**D. Y. PATIL COLLEGE OF PHARMACY**  
KADAMWADI, KOLHAPUR.

**Field Visit at Water Purification Plant**

<b>Title</b>	<b>Report of Field Visit at Water Purification Plant</b>
<b>Name of Department</b>	D.Y Patil College of Pharmacy, Kolhapur
<b>Date</b>	28 November 2025
<b>Name of Program Coordinator</b>	Dr. Chandrababhu M Jangme
<b>Name of faculty Coordinator</b>	Mr. Ashutosh Kamble Mrs. Prajakta Khade
<b>Venue</b>	Water Purification Plant Kasba Bawda, Kolhapur
<b>Objectives</b>	<ol style="list-style-type: none"><li>1. To understand purification processes.</li><li>2. To provide practical exposure to stages of water treatment such as sedimentation, filtration, chlorination, and advanced purification techniques.</li><li>3. To help students understand the importance of conserving water resources and minimizing wastage.</li><li>4. To Learn how purified water contributes to disease prevention and community well-being.</li></ol>
<b>Description</b>	<p>On <b>28 November 2025 at 11:30 pm</b>, first-year D and B Pharm students from D.Y. Patil College of Pharmacy, Kolhapur, accompanied by faculty members, visited Water Purification Plant Kasba Bawda, <b>Kolhapur</b>. Students were divided into groups and taken through different water purification chambers-related areas such as the <b>sedimentation tanks, filtration systems, chlorination chambers, and quality testing laboratories</b>. The plant staff and faculty members explained in detail about the <b>step-by-step processes of aeration, coagulation, sedimentation, filtration, and disinfection</b>. The visit served as an important step in linking theoretical knowledge with practical exposure.</p>
<b>Outcomes</b>	<ol style="list-style-type: none"><li>1. Students gained insights into the real-time functioning of a water purification plant.</li><li>2. Students understood the process of aeration, coagulation, sedimentation, filtration, and disinfection.</li><li>3. The visit enhanced awareness about importance of systematic treatment in preventing waterborne diseases.</li><li>4. Students could directly relate their academic knowledge of Social Pharmacy theoretical knowledge about Water Purification with practical observation.</li><li>5. The experience motivated students to appreciate the staff regarding operational procedures, monitoring practices.</li></ol>
<b>No. of participants</b>	51







Date: 28/11/2025

### Attendance of First Year Diploma

### *Field Visit to Water Purification Plant*

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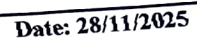
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KADAMWADI, KOLHAPUR

Date: 28/11/2025

## Attendance Of First Year B Pharmacy Student

### Field Visit to Water purification Plant

Sr. No	Roll No.	Name of Student	Signature
1	1	Viraj Ajey Apuradh	
2	04	Kartik Santosh Chaudhari	
3	18	Arooj Sikandar Khonde	
4	20	Nihal Mansoor Magdum	
5	09	Karan Saedae Desai	
6	06	Purva Nilesh chougale	
7	14	Vaibhavi Vikram Joglekar	
8	15	Vaidehi R. Kalake	
9	16	Dnyaneshwari G. Kapade	
10	13	Shweta Yashwant Jadhav	
11	21	Pratiksha Shiraji Mali	
12	34	Mutha Viraj sharmel Pongre	
13	31	Rashva Anil Patil	
14	41	Nikhil Namdev Sutar	
15	43	Vansh. Vinod Wadhwane	
16	32	Sahil Balasaheb	
17	42	Aditya Tardukwad/Raz	
18	45	Rugved Kulkarni	
19	24	Suneet Mulchandani	
20	27	Vedant Narasmeele	
21	-	Parth. A. Vharambale	
22	33	Shivraj S. Pawar	
23	36	Aslam A. Shailkh	
24	346	Shivani S. Sawant	
25	38	Harshada G. Shambidre	
26	28	Aditi S. Patil	
27	23	Shradha D. Mhasavkar	
28	35	Mohammad Rehan A. Shah	

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