

**GUJARAT JALSEVA TRAINING INSTITUTE**  
**GUJARAT WATER SUPPLY & SEWERAGE BOARD**  
**1 Day Training Programme on**  
**“Basic Chemistry: Parameter Wise (Batch - 2)”**  
**TRAINING SUMMARY REPORT**

<b>Name of Training</b>	<b>" Basic Chemistry: Parameter Wise (Batch - 2) "</b>	
<b>Organizing Institute</b>	Gujarat Jalseva Training Institute, GWSSB, Gandhinagar	
<b>Course Level / Type</b>	State Level	
<b>Target Groups</b>	Scientific & Laboratory Staff	
<b>Date</b>	<b>28 July 2022</b>	
<b>No of days</b>	1 Day	
<b>Planned/Unplanned</b>	<b>Planned</b>	
<b>Venue</b>	Gujarat Jalseva Training Institute, Gandhinagar	
<b>Co-ordinators Team</b>		
1. Mr. D M. Parmar, Director, GJTI	<b>Course Director</b>	
2. Mr. Rahul Solanki, Joint Director, GJTI		
3. Ms. A M. Bhuvella, Exe. Engineer (Adm.)	Course Co-ordinator	
4. Ms. Kinjal Jadav, CSO, GJTI		
5. Ms. Meena Mehta, DEE, GJTI		
<b>Time Table</b>		
<b>Time</b>	<b>Topic</b>	<b>Faculty</b>
<b>10:00 – 10:30</b>	<b>Registration</b>	
<b>10:30 - 10:45</b>	Welcome address Aim & Objectives of Training Program	<b>Ms. Kinjal Jadav, CSO, GJTI</b>
<b>10:45 - 12:00</b>	Parameter by volumetric analysis	<b>Ms. Nisha Bhojak, QMg, GJTI</b>
<b>12:15 – 13:30</b>	Parameter by Instrument analysis	<b>Ms. Nisha Bhojak, QMg, GJTI</b>
<b>14:30 - 15:45</b>	Handeling, Use and Storage of CRM and other chemical	<b>Mr. Tushar Parekh, Representative of Q- SURE Technologies, Ahmedabad</b>
<b>16:00 – 17:15</b>	Software Entries Queries	<b>Mr. Krunal Nayi, Dy, QMg, GJTI</b>
<b>17:15 – 17:45</b>	Questionnaires & feedback	<b>Ms. Kinjal Jadav, CSO, GJTI</b>
<b>Total No. of Participants</b>		<b>36</b>

## List of Employees

Sr. No.	Employee Name	Designation	Office Name
1	Ms. PURVI Y. TAILOR	MICROBIOLOGIST	TALUKA LAB. ANKLESHWAR
2	Mr. AJAYPALSINH H. VIRPURA	MICROBIOLOGIST	TALUKA LAB. BALASINOR
3	Mr. MAYUR S. RANA	CHEMIST	TALUKA LAB. BARWALA
4	Mr. HARPAL R. SOLANKI	MICROBIOLOGIST	TALUKA LAB. BARWALA
5	Mr. RAVI N. BHATIYA	CHEMIST	TALUKA LAB. BHILODA
6	Mr. SURPALSINH D. PARMAR	CHEMIST	TALUKA LAB. DANTA
7	Mr. DIPAK D. VASAVA	CHEMIST	TALUKA LAB. DEDIYAPADA
8	Mr. RAJAN K. CHAVDA	MICROBIOLOGIST	TALUKA LAB. DEESA
9	Ms. ARATI J. SOLANKI	CHEMIST	TALUKA LAB. DEESA
10	Ms. TRUPTI V. MISTRY	MICROBIOLOGIST	TALUKA LAB. DHRANGADHRA
11	Ms. BHUMI P. PATEL	MICROBIOLOGIST	TALUKA LAB. DHARAMPUR
12	Ms. FIRINBANU M. MANSURI	CHEMIST	TALUKA LAB. DHOLKA
13	Ms. FARHEENBANU I. MANSURI	MICROBIOLOGIST	TALUKA LAB. DHOLKA
14	Mr. GAURANG S. RATHOD	CHEMIST	TALUKA LAB. HALOL
15	Ms. KHYATI P. KEDARIYA	MICROBIOLOGIST	TALUKA LAB. JAMBUSAR
16	Mr. BHAGYESH D. PATEL	CHEMIST	TALUKA LAB. JAMBUSAR
17	Ms. RUSHALI P. FALDU	MICROBIOLOGIST	TALUKA LAB. JASDAN
18	Mr. CHIRAG M. BAVLIYA	CHEMIST	TALUKA LAB. JASDAN
19	Ms. RIDDHI V. LANGDECHA	MICROBIOLOGIST	TALUKA LAB. JETPUR
20	Mr. RAMESHWAR B. PATEL	MICROBIOLOGIST	TALUKA LAB. KAPADWANJ
21	Ms. BIRVA A. BHAVSAR	MICROBIOLOGIST	TALUKA LAB. KHEDBRAHMA

22	Mr. PRATIK A. SARADVA	MICROBIOLOGIST	TALUKA LAB. LIMBDI
23	Mr. VIPUL A PARMAR	CHEMIST	TALUKA LAB. LIMBDI
24	Ms. DHARMISTHA I. BHOYA	MICROBIOLOGIST	TALUKA LAB. MANDVI(SURAT)
25	Mr. JAYDIP B. CHAUDHARI	CHEMIST	TALUKA LAB. MANDVI (SURAT)
26	Mr. MAYUR J. RATHOD	CHEMIST	TALUKA LAB. NETRANG
27	Ms. KHUSHBU H. PATEL	CHEMIST	TALUKA LAB OLPAD
28	Mr. JIGAR R. PATEL	MICROBIOLOGIST	TALUKA LAB OLPAD
29	Mr. KISHAN D. CHUDASAMA	CHEMIST	TALUKA LAB PALITANA
30	Mr. JAYVIR V. BARODA	MICROBIOLOGIST	TALUKA LAB. SANTRAMPUR
31	Ms. AMI H. PATEL	MICROBIOLOGIST	TALUKA LAB. SEVALIYA
32	Mr. PRADIP S. GAMIT	CHEMIST	TALUKA LAB. UCHCHHAL
33	Mr. PRATIK M. CHAUDHARI	MICROBIOLOGIST	TALUKA LAB. UCHCHHAL
34	Ms. NIHA B. GAMATHIYA	MICROBIOLOGIST	TALUKA LAB. VANSDA
35	Mr. RAHUL R. RATHOD	MICROBIOLOGIST	TALUKA LAB. VIJAPUR
36	Mr. MILAN P. RATHOD	MICROBIOLOGIST	TALUKA LAB. DHANDHUKA

## PhotoGallery

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### 1. Ms. Kinjal Jadav, CSO, GJTI – Introduction to participants



### 2. Ms. Nisha Bhojak, QMg, GJTI – Parameters by volumetric analysis



3. **Mr. Tushar Parekh, Representative of Q-SURE Technologies, A'Bad** – Handeling, Use & Storage of CRM and other chemical



4. **Mr. Krunal Nayi, Dy, QMg, GJTI** – Software Entries Queries

