



Swarnim Startup & Innovation University

Swarnim Science College

Class-based & Field based



PRACTICAL SESSIONS INTEGRATED WITH THEORY COURSES



PRINCIPAL
SWARNIM SCIENCE COLLEGE
SWARNIM STARTUP & INNOVATION UNIVERSITY
BHOYAN RATHOD, KALOL, GANDHINAGAR.

Swarnnim Science College				
World Mental Health Day-2023-2024				
SR NO.	NAME OF STUDENTS	EN.NO.	BRANCH	SEMESTER
1	Lamba Vishvaraj	2254001004	Biotechnology	4
2	Riya Gupta	2254001007	Biotechnology	4
3	Ajit Kopsa	2254001008	Biotechnology	4
4	Mandvi Singh	2254001009	Biotechnology	4
5	Shaswat Azad	2254001010	Biotechnology	4
6	Kashish Bhavsar	2254001012	Biotechnology	4
7	Jiya Patel	2254001015	Biotechnology	4
8	Suhani Chaudhari	2254001016	Biotechnology	4
9	Hetavi Patel	2254004001	Microbiology	4
10	Sakshi Patel	2254004002	Microbiology	4
11	Parmar Jiral	2254004009	Microbiology	4
12	Maheshwari Yashi	2254004007	Microbiology	4
13	Nagendra Chaudhri	2254002001	Chemistry	4
14	Solanki Dhruvi	2254004012	Microbiology	4
15	Shah Shreya	2254004013	Microbiology	4
16	Harita Sutariya	2254004016	Microbiology	4
17	Prajapati Riddhi	2254004017	Microbiology	4
18	Ravi Patel	2354104001	Microbiology	4



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Mental Health Day Celebration

Name of event	World Mental Health Day
Date of event	10/10/2023
Coordinator	Darshika Savalia, Khushi Singh
Organised by	Swarnnim Science College
Time	2:00PM to 4:00PM
Venue	SSIU
Reporter's name	Dr. Priti Mahla

Summary :

Mental Health Day Celebration Overview:

Swarnnim Science Collage College organized a comprehensive event to commemorate Mental Health Day, featuring a well-structured two-part program. Registration for the event opened five days in advance, ensuring broad participation and engagement.

Presentation Segment:

Explored the intricate neurological changes associated with various mental health conditions. Addressed major mental health problems, offering insights into potential cures and management strategies. Aimed to equip participants with a deeper understanding of the complexities surrounding mental health.

Anthological Drama:

Part 1 - Impact of Body Shaming:

Delved into the emotional and psychological consequences of body shaming on individuals. Sought to create awareness about the detrimental effects of societal pressure on body image.

Part 2 - Family Pressure on Children:

Portrayed the challenges faced by children under the weight of family expectations, specifically in the realms of jobs and studies. Illuminated the nuanced struggles encountered by young individuals striving to meet societal and familial standards.

Part 3 - Effects of Sexual Harassment:

Shed light on the pervasive issue of sexual harassment and its profound impact on the mental well-being of individuals. Aims to foster empathy and understanding, encouraging open dialogue on this sensitive topic.

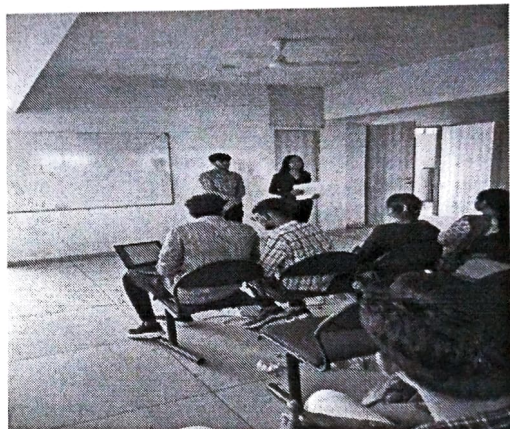
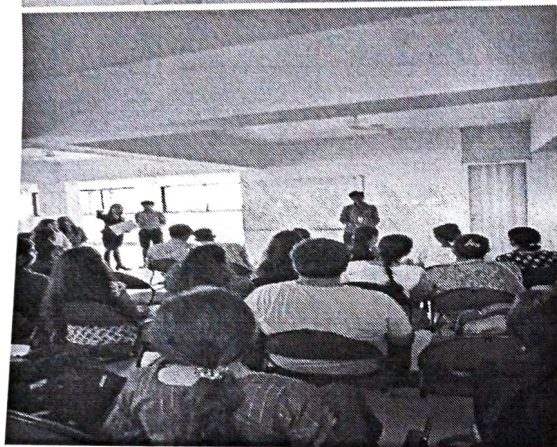
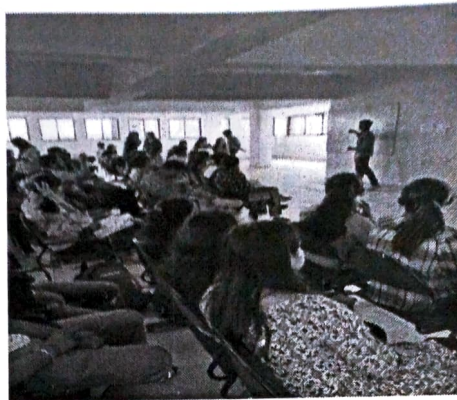
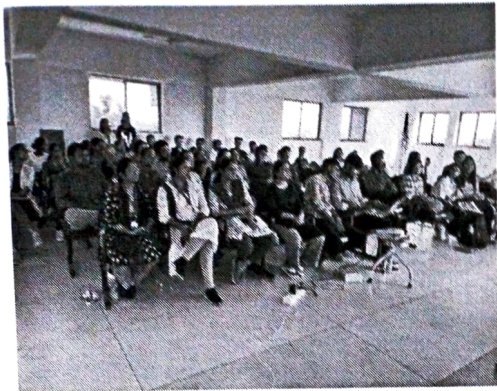
Event Objective:

The overarching goal of the Mental Health Day celebration was to raise awareness and deepen understanding regarding mental health. Through a combination of informative presentations and impactful dramatic representations, the event sought to dispel stigma, evoke empathy, and promote a supportive environment for mental health discussions within the college community. In summary, the college's Mental Health Day celebration was a multifaceted initiative, blending educational presentations and compelling dramatic performances to address various aspects of mental health. The event aimed to not only inform but also engage participants in meaningful conversations surrounding mental well-being.

Conclusions:

The Mental Health Day event effectively raised awareness through informative presentations and impactful anthological dramas. Attendees gained insights into mental health complexities, fostering understanding and encouraging open conversations. The event played a crucial role in destigmatizing mental well-being and promoting a supportive community.





Swarnnim Science College

G20 Summit Quiz Competition-2023-24(26-6-2023)

Current Affairs of Indian Politics

Current Affairs of Indian Politics							
SR NO.	Name of Student	Branch	Enrollment No.	Quiz Marking(Total Marks-20)			Total
				Round 1	Round 2	Round 3	
				15	15	20	
1	Shrimali Yashvi V.	Microbiology	2254004018	5+0+5	5+5+0	18	38
	Patel Khushi M.	Chem-B	2254002010				
	Patel Jayshree B.	Chem-B	2254002009				
	Prajapati Jeel J.	Biotechnology	2254001001				
2	Maheshwari Yashi M.	Microbiology	2254004007	5+5+0	5+5+5	20	45
	Dave Vidhi J.	Microbiology	2254004010				
	Sutariya Harita	Microbiology	2254004016				
	Solanki Dhruvi	Microbiology	2254004012				
	Prajapati Riddhi	Microbiology	2254004017				
	Parikh Riya	Microbiology	2254004015				
3	Panchal Daksh P.	Microbiology	2254004011	5+5+0	0+0+0	-	10
	Chaudhary Dharmik A.	Chem-B	2254002011				
	Chaudhary Bhavesh N.	Chem-B	2254002007				
	Kopsa Ajit K.	Biotechnology	2254001008				
	Raval Hitendra Y.	Chem-A	2254002002				
4	Patel Vidhi D.	Microbiology	2254004008	0+0+0	-	-	0
	Shah Shreya U.	Microbiology	2254004013				
	Paramar Jiral	Microbiology	2254004009				
	Lambha Vishwaraj A.	Biotechnology	2254001004				
	Nainar Adhidhya	Biotechnology	2254001003				
	Bhavasara Kashish	Biotechnology	2254004011				

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G20 summit event celebration (Quiz Competition)

Name of event	Quiz competition
Date of event	27-6-2023
Coordinator	Darshika Savalia
Organised by	Swarnnim Science College
Time	10:00AM to 12:00PM
Venue	Adalaj, Kalol Highway Gandhinagar
Reporter's name	Dr. Priti Mahla, Ms.Dhara Goti

Summary :

Swarnnim Science College had organized 'Quiz Competition' in honor of the G20 summit for the awareness of the students. And for the knowledge of students 'Current affairs of Indian Politics' was kept as a topic of Quiz Day' on 27th June 2023

The event included 3 rounds on past and present Indian Political current affairs. The round was, **1st Round-Merry –Go round**, **2nd Round – Flip the question**, **3rd Round- Buzzer Round**. Total 21 students had participated in the event students had participated with great interest and used to answer very well with knowledge.

Dr. Priti Mahla and **Ms. Dhara Goti** presented different worthy question related to Indian Politics. And they had to complete the event with great interest to the students in these rounds.

Our Principal **Dr. Hemant Chaubey** guides the participated students and helps them with more future opportunities and ideas in their topics as well as about **G20 Summit**.

Steps for outline the process:

Registration:

Interested participants register for the Quiz Competition as a G20 event. Organizer making a list of their names.

Competition Highlights:

The competition was a captivating affair, marked by intense competition and enthusiastic participation. The quizmaster, with their engaging presentation style and in-depth knowledge of Indian Politics, made the event both entertaining and educational.

In **1st Round-Merry –Go round** faculty and coordinator make round chart of question. This was to turn and find the answer.

In **2nd Round – Flip the question-** In which quizmaster asked the question to students and they give answer of that question but some group cannot give the answer the



question passed out from particular team to another team and points were transferred to another team which was eligible for next round.

In 3rd Round- Buzzer Round- A quiz master asked the question and which group know the answer of that particular question they pressed the buzzer and a team which pressed the buzzer for first they are eligible for give the answer of that question and may be it was wrong then it was passed out to another team.

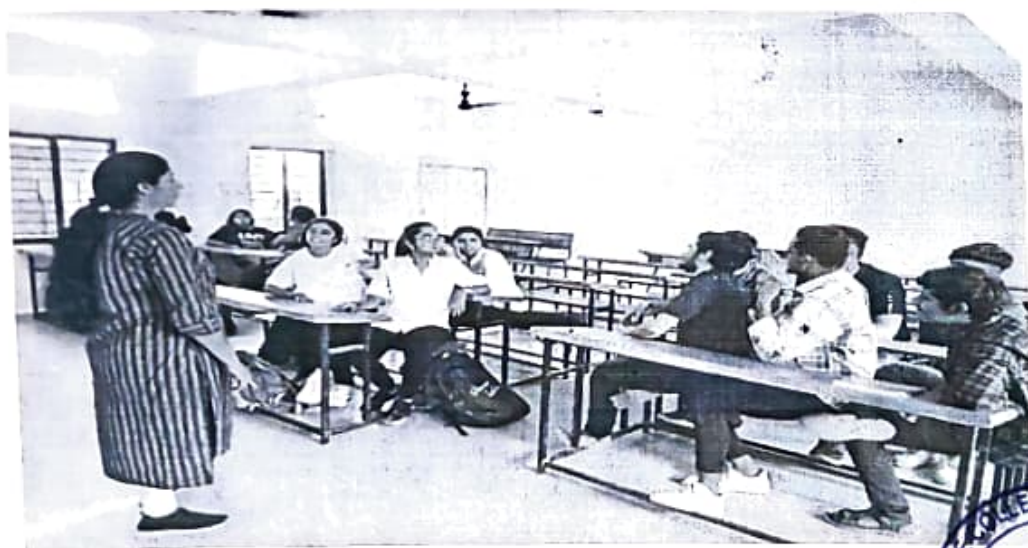
Winners:

At the culmination of the competition, the top performers were recognized and rewarded for the exceptional knowledge and performance. The winners received certificates and gifts as a testament to their understanding of Indian Politics and their success in the competition. Their achievements served as an inspiration to other participants and highlighted the significance of Political awareness and engagements.

Conclusions:

The quiz competition on Indian politics proved to be an enlightening and engaging event, contributing to the promotion of political awareness and knowledge among the participants. The competition successfully achieved its objectives of fostering a deeper understanding of Indian Politics, encouraging healthy competition and inspiring participants to stay engaged in the democratic process. Students were encouraged to participate in more such events as the Principle and coordinators boosted them with new ideas.





Swarnim Science College

Round table discussion and Debat

SR NO.	NAME OF STUDENTS	EN.NO.	BRANCH	SEMESTER
1				
2	Jeel prajapati	2254001001	Biotechnology	2
3	Nainar Adhidhya	2254001003	Biotechnology	2
4	Lamba Vishvaraj	2254001004	Biotechnology	2
5	Harsh Sonani	2254001005	Biotechnology	2
6	Piyush Choudary	2254001006	Biotechnology	2
7	Riya Gupta	2254001007	Biotechnology	2
8	Ajit Kopsa	2254001008	Biotechnology	2
9	Mandvi Singh	2254001009	Biotechnology	2
10	Shaswat Azad	2254001010	Biotechnology	2
11	Kashish Bhavsar	2254001012	Biotechnology	2
12	Jiya Patel	2254001015	Biotechnology	2
13	Suhani Chaudhari	2254001016	Biotechnology	2
14	Nagendra Chaudhri	2254002001	Chemistry	2
15	Raval Hitendra	2254002002	Chemistry	2
16	Kishan thanth	2254002003	Chemistry	2
17	Patel Abhi	2254002005	Chemistry	2
18	Patel Jayshree	2254002009	Chemistry	2
19	Patel Khushi	2254002010	Chemistry	2
20	Dharmik Chaudhri	2254002011	Chemistry	2
21	Hiren Thakkar	2354002001	Chemistry	2
22	Aaditya Rajguru	2254002001	Mathamatics	2
23	Hetavi Patel	2254004001	Microbiology	2
24	Sakshi Patel	2254004002	Microbiology	2
25	Chopda Hareh	2254004003	Microbiology	2
26	Shedaviya Trushti	2254004004	Microbiology	2
27	Chaudhary Riddhi	2254004006	Microbiology	2
28	Maheshwari Yashi	2254004007	Microbiology	2
29	Patel Vidhi	2254004008	Microbiology	2
30	Parmar Jiral	2254004009	Microbiology	2
31	Dave Vidhi	2254004010	Microbiology	2
32	Panchal Daksh	2254004011	Microbiology	2
33	Solanki Dhruvi	2254004012	Microbiology	2
34	Shah Shreya	2254004013	Microbiology	2
35	Harita Sutariya	2254004016	Microbiology	2
36	Prajapati Riddhi	2254004017	Microbiology	2
37	Ravi Patel	2354104001	Microbiology	2
38	Bhupendr Patel	2354104002	Microbiology	2
39	Bansari Bipinbhai Patel	2054001010	Biotechnology	6
40	Christian Cairen Wilberson	2054001016	Biotechnology	6
	Patel shivani alpesh	2054001006	Biotechnology	

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41	Pathak Dhvani Sanjay	2054004038	Biotechnology	6
42	Sorathiya parth Narshibhai	2054001001	Biotechnology	6
43	Priya Atulbhai Thakkar	2054001002	Biotechnology	6
44	Md Injamul heque	2054001003	Biotechnology	6
45	YADAV SAKSHI BRIJESH GEETA	2054001004	Biotechnology	6
46	Karan Singh shekhawat	2054001005	Biotechnology	6
47	Solanki Naisargi Amisha	2054001009	Biotechnology	6
48	Bansari Bipinbhai Patel	2054001010	Biotechnology	6
49	Shivangi Chaturvedi	2054001011	Biotechnology	6
50	Patel Kathan Anilkumar	2054001012	Biotechnology	6
51	Soumya Srota	2054001013	Biotechnology	6
52	Rathod Chandra kishor	2054001014	Biotechnology	6
53	Katara Pearl Dipak	2054001015	Biotechnology	6
54	Chaturvedi Divya Murlinarayan	2054004025	Microbiology	6
55	Naisargi Naginbhai Acharya	2054004026	Biotechnology	6
56	ACHARYA KRUPA JAGDISHKUMAR	2054004027	Microbiology	6
57	Shah prerna	2054004028	Microbiology	6
58	vanzara ayan	2054004029	Microbiology	6
59	Faldu bansikumari sanjaybhai	2054004017	Microbiology	6
60	Rabari dhruvkumar rameshbhai	2054004018	Microbiology	6



G20 EVENT(Round Table Discussion and Debate)

Name of event	Debate and Round Table Discussion
Date of event	25-4-2023
Coordinator	Darshika Savalia
Organised by	Swarnnim Science College
Time	10:00AM to 12:00PM
Venue	SSIU
Reporter's name	Mr.Prem Prajapati

Summary :

On April 25, 2023, Swarnnim Science College hosted a round table discussion and debate as part of the G20 summit. The event involved the participation of B.Sc. Semester 2 students, who engaged in a lively discussion on the topic of the **usefulness and harm of social media and newspapers**. The debate, held in the presence of Mr. Prem Prajapati and Darshika Savalia, was characterized by its sharp and non-judgmental tone. Both sides presented compelling arguments, exploring various aspects of social media and newspapers, leading to a thorough examination of their impact on society. The debate culminated with the team advocating for newspapers emerging victorious. Despite the competition, the event remained a positive and enjoyable experience for everyone involved. Participants and attendees gained valuable insights into the lesser-known facts surrounding social media and newspapers, contributing to a deeper understanding of their roles in contemporary society. Overall, the round table discussion and debate at Swarnnim Science College provided a platform for intellectual exchange, fostering a sense of awareness and appreciation for the complexities surrounding media and communication.

Conclusions:

On April 25, 2023, Swarnnim Science College hosted a G20 summit round table discussion. B.Sc. Semester 2 students debated the impact of social media and newspapers, maintaining a sharp and non-judgmental tone. With compelling arguments, the newspaper advocacy team emerged victorious. Despite competition, the event was positive and enjoyable, offering valuable insights into media lesser-known facts. The debate fostered intellectual exchange, promoting awareness and appreciation for media complexities in contemporary society.



Swarnim Science College

GBRC Visit

SR NO.	NAME OF STUDENTS	EN.NO.	BRANCH	SEMESTER
1	Suhani Sharma	2154001001	Biotechnology	6
2	Vinit Chaudhry	2154001002	Biotechnology	6
3	Neha Patel	2154001003	Biotechnology	6
4	Amisha Gurnani	2154001004	Biotechnology	6
5	Pratiksha Joshi	2154004001	Microbiology	6
6	Hani Patel	2154004002	Microbiology	6
7	Krush Patel	2154004003	Microbiology	6
8	Viral Parmar	2154004004	Microbiology	6
9	Mitali Patel	2154004005	Microbiology	6
10	Drashti Prajapati	2154004006	Microbiology	6
11	Jay Vora	2154004008	Microbiology	6
12	Ayush Solanki	2154004010	Microbiology	6
13	Gunjan Tabiyar	2154004011	Microbiology	6
14	Krrish Patel	2154004015	Microbiology	6
15	Divya Patel	2254004001	Microbiology	6
16	Ishwari Patel	2254004002	Microbiology	6
17	Het Patel	2154002001	Chemistry	6
18	Yash Kavad	2154002003	Chemistry	6
19	Nayan Kavad	2154002004	Chemistry	6
20	Shubham Satuniya	2154002008	Chemistry	6
21	Shwet Patel	2154002009	Chemistry	6
22	Krrish Patel	2154002011	Chemistry	6
52	Jeel prajapati	2254001001	Biotechnology	4
53	Nainar Adhidhya	2254001003	Biotechnology	4
54	Lamba Vishvaraj	2254001004	Biotechnology	4
55	Harsh Sonani	2254001005	Biotechnology	4
56	Piyush Choudary	2254001006	Biotechnology	4
57	Riya Gupta	2254001007	Biotechnology	4
58	Ajit Kopsa	2254001008	Biotechnology	4
59	Mandvi Singh	2254001009	Biotechnology	4
60	Shaswat Azad	2254001010	Biotechnology	4
61	Kashish Bhavsar	2254001012	Biotechnology	4
62	Jiya Patel	2254001015	Biotechnology	4
63	Suhani Chaudhari	2254001016	Biotechnology	4
64	Nagendra Chaudhri	2254002001	Chemistry	4
65	Raval Hitendra	2254002002	Chemistry	4
66	Kishan thanth	2254002003	Chemistry	4
67	Patel Abhi	2254002005	Chemistry	4
68	Patel Jayshree	2254002009	Chemistry	4
69	Patel Khushi	2254002010	Chemistry	4
70	Dharmik Chaudhri	2254002011	Chemistry	4
71	Hiren Thakkar	2354002001	Chemistry	4
72	Aaditya Rajguru	2254002001	Mathamatics	4



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73	Hetavi Patel	2254004001	Microbiology	4
74	Sakshi Patel	2254004002	Microbiology	4
75	Chopda Haresh	2254004003	Microbiology	4
76	Shedaviya Trushti	2254004004	Microbiology	4
77	Chaudhary Riddhi	2254004006	Microbiology	4
78	Maheshwari Yashi	2254004007	Microbiology	4
79	Patel Vidhi	2254004008	Microbiology	4
80	Parmar Jiral	2254004009	Microbiology	4
81	Dave Vidhi	2254004010	Microbiology	4
82	Panchal Daksh	2254004011	Microbiology	4
83	Solanki Dhruvi	2254004012	Microbiology	4
84	Shah Shreya	2254004013	Microbiology	4
85	Harita Sutariya	2254004016	Microbiology	4
86	Prajapati Riddhi	2254004017	Microbiology	4
87	Ravi Patel	2354104001	Microbiology	4
88	Bhupendr Patel	2354104002	Microbiology	4



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SSIU DNYANESHWARI COLLEGE
Haveli, Chhatrapati
Bhujangpatti, Haveli, Chhatrapati

GBRC Visit

Name of event	GBRC Visit
Date of event	10-1-2024
Coordinator	Darshika Savalia, Khushi Singh
Organised by	Swarnim Science College
Time	10:00AM to 12:00PM
Venue	GBRC, Gandhinagar
Reporter's name	Dr. Visha Rathod

Summary :

On January 10, 2024, a comprehensive study tour was organized to the Gujarat Biotechnology Research Centre (GBRC), featuring active participation from both students and faculty members. Notable individuals like Dr. Visha Rathod, Darshika Savalia, Khushi Singh, and Dhara Goti played crucial roles in facilitating the tour. The primary objective of the visit was to provide students with an in-depth understanding of the advanced instruments employed at GBRC. This included hands-on exposure to cutting-edge technologies such as the Bio analyzer, GCMS, Sanger sequencing, Tissue culture lab HPLC (High-Performance Liquid Chromatography), LC-MS (Liquid Chromatography- Mass Spectrometry), and various other sophisticated instruments integral to biotechnological research. Under the guidance of the faculty members and experts at GBRC, students gained valuable insights into the practical applications of these instruments. The tour aimed to bridge the gap between theoretical knowledge and practical implementation, fostering a deeper comprehension of biotechnological methodologies. As part of the learning experience, students were tasked with preparing detailed reports about GBRC, documenting their observations, and highlighting the significance of the instruments they interacted with. This not only reinforced their understanding but also encouraged critical thinking and analytical skills. The study tour, thus, served as an invaluable opportunity for students to enhance their knowledge, connect with real-world applications of biotechnology, and strengthen their research skills. The involvement of experienced faculty members and exposure to state-of-the-art instruments at GBRC contributed to a comprehensive and enriching educational experience.

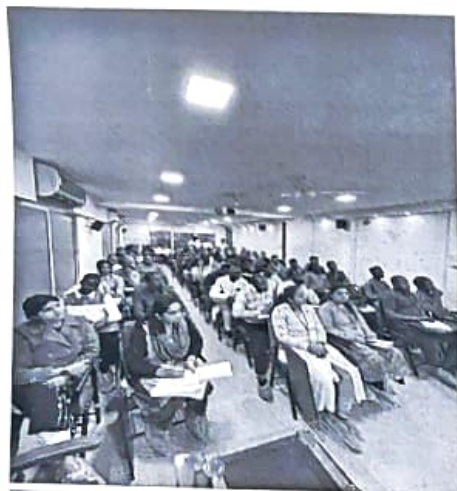
Conclusions:

The January 10, 2024 study tour to Gujarat Biotechnology Research Centre (GBRC) was a Pivotal educational experience. Led by notable faculty members, including students gained Hands-on exposure to advanced biotechnological instruments like Bio analyzer and LC-MS. The tour aimed to bridge theory and practice, fostering a deeper understanding of



Dr. Visha Rathod

biotechnological methodologies. Students, guided by experts, prepared detailed reports, reinforcing their knowledge and honing analytical skills. This comprehensive and enriching educational experience enhanced students understanding of real-world biotechnological applications.



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Visi

Swarnim Science College
Gandhi Jayanti Celebration

SR NO.	NAME OF STUDENTS	EN.NO.	BRANCH	SEMESTER
1	Suhani Sharma	2154001001	Biotechnology	6
2	Vinit Chaudhry	2154001002	Biotechnology	6
3	Neha Patel	2154001003	Biotechnology	6
4	Amisha Gurnani	2154001004	Biotechnology	6
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8	Viral Parmar	2154004004	Microbiology	6
9	Mitali Patel	2154004005	Microbiology	6
10	Drashti Prajapati	2154004006	Microbiology	6
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13	Gunjan Tabiyar	2154004011	Microbiology	6
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19	Nayan Kavadi	2154002004	Chemistry	6
20	Shubham Satuniya	2154002008	Chemistry	6
21	Shwet Patel	2154002009	Chemistry	6
22	Krrish Patel	2154002011	Chemistry	6
23	Patel Dhyan	2354004023	Microbiology	2
24	Temeli Jisha Jose	2354004014	Microbiology	2
25	Patel Rutu	2354004015	Microbiology	2
26	Patel Sidhi	2354004025	Microbiology	2
27	Chaudhary Jiya	2354004009	Microbiology	2
28	Pidani Aditi	2354004012	Microbiology	2
29	Lotwani Heeya	2354004024	Microbiology	2
30	Sharma Dhvani	2354004026	Microbiology	2
31	Gadhvi Ruchi	2354004020	Microbiology	2
32	Shah Yashvi	2354004013	Microbiology	2
33	Prajapati Nandini	2354004011	Microbiology	2
34	Patel Kahani	2354004007	Microbiology	2
35	Sojitra Riddhi	2354004005	Microbiology	2
36	Patel Darshan	2354004004	Microbiology	2
37	Chaudhary Mahesh	2354004003	Microbiology	2
38	Parihar Abhay	2354001002	Biotechnology	2
39	Prajapati Taksh	2354001005	Biotechnology	2
40	Luhari Anjali	2354001006	Biotechnology	2
41	Patel Pal	2354001007	Biotechnology	2

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42	Patel Arth	2354001009	Biotechnology	2
43	Prajapati Kriya	2354001012	Biotechnology	2
44	Chaturvedi Nilesh	2354001013	Biotechnology	2
45	Soni Rudra	2354001016	Biotechnology	2
46	Shah Harsh	2354001003	Biotechnology	2
47	Patel Jainam	2354001004	Biotechnology	2
48	Patel Manya	2354001008	Biotechnology	2
49	Yashvi Rawal	2354001011	Biotechnology	2
50	Niyati Parmar	2354001008	Biotechnology	2
51	Sakshi Prajapati	2354002001	Chemistry	2
52	Jeel prajapati	2254001001	Biotechnology	4
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70	Dharmik Chaudhri	2254002011	Chemistry	4
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81	Dave Vidhi	2254004010	Microbiology	4
82	Panchal Daksh	2254004011	Microbiology	4
83	Solanki Dhruvi	2254004012	Microbiology	4
84	Shah Shreya	2254004013	Microbiology	4
85	Harita Sutariya	2254004016	Microbiology	4



Visit To Gandhi ashram

Name of event	Visit To Gandhi ashram
Date of event	3/10/2023
Coordinator	Darshika Savalia, Khushi Singh
Organized by	Swarnim Science College
Time	10:00AM to 03:00PM
Venue	Gandhi Ashram, Ahmedabad
Reporter's name	Ms.Niral Thummar, Ms. Dhara Goti

Summary :

On the 3rd of October, in commemoration of Gandhi Jayanti, a group of students organized and embarked on a meaningful trip to Sabarmati Ashram in Ahmedabad. The entire student body, facilitated by Darsika Savaliya, Khushi Singh, Niral Thummar, and Dhara Goti, traveled to the ashram via bus.

During the visit, the students immersed themselves in exploring the various facets of Gandhi Ashram, gaining profound insights into the life and contributions of Mahatma Gandhi to India's independence. Under the guidance of the mentioned individuals, the students delved into the history and significance of Mahatma Gandhi's relentless efforts towards India's freedom struggle. The visit provided a unique opportunity for the students to appreciate the magnitude of Gandhi's dedication and hard work. As part of the educational experience, students learned about the traditional method of spinning the wheel, symbolizing the essence of self-sufficiency and simplicity that Mahatma Gandhi advocated. Additionally, they gained hands-on knowledge of the process of making khadi cloth, a significant aspect of the Swadeshi movement. The day concluded with a photography session, allowing the students to capture and preserve the memories of their enriching visit to Sabarmati Ashram. Upon returning to the college, the students expressed a profound sense of enjoyment and fulfillment, solidifying the trip as a memorable and enlightening experience that not only celebrated Gandhi Jayanti but also deepened their understanding of India's rich history and the principles upheld by Mahatma Gandhi.

Preparation and Registration (Day Before):

Prepare Note sheet for bus and information passed to student for coming and Visit Gandhi Ashram and registered their name.

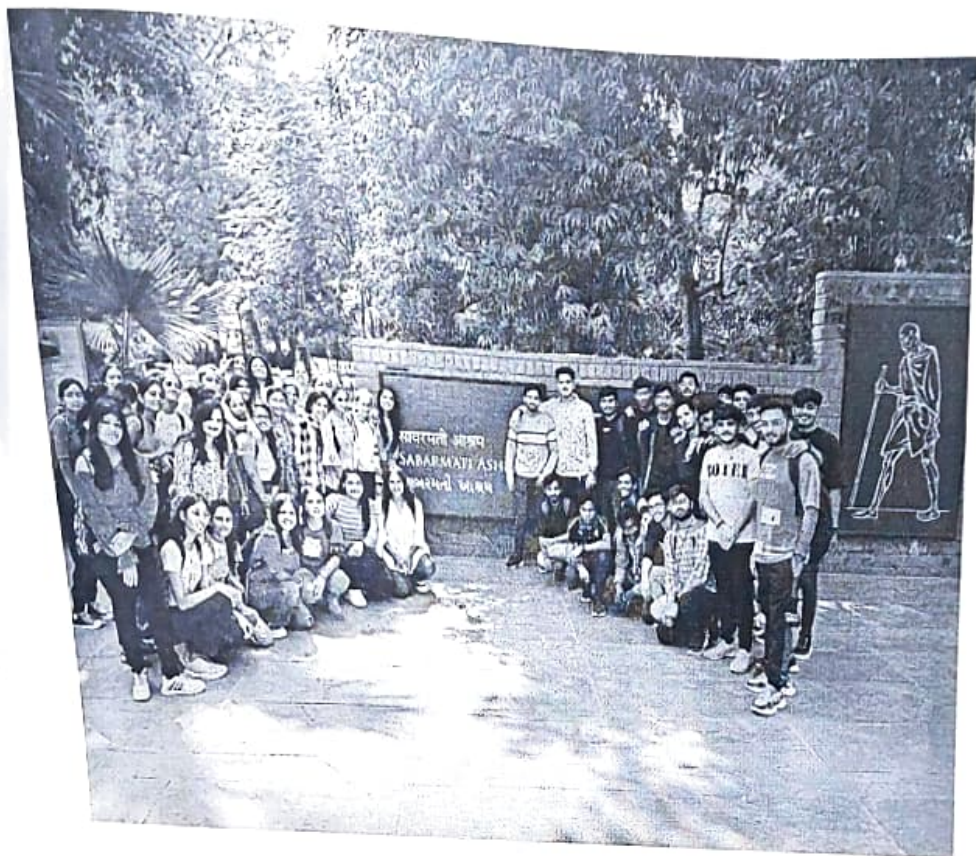


Conclusions:

On Gandhi Jayanti, students had a meaningful trip to Sabarmati Ashram, Ahmedabad, facilitated by Darsika Savaliya, Khusi Singh, Niraj Thummar, and Dhara Goti. They explored Gandhi's life, learned about spinning the wheel and making khadi cloth. The day ended with a photography session, and upon returning, students expressed profound enjoyment. The trip celebrated Gandhi Jayanti and deepened their understanding of India's history and Gandhi's principles.









EVENT REPORT

Date of event:	29 th April 2022
Reporter's name /number:	Dr. Archana Pandey/9909555566

Name and Type of Event/Activity	Laboratory visit at Directorate of Forensic Science Gandhinagar
Department	Department of Microbiology
Organized by:	Swarnim Science College
No of participants	20
Facilitator	Dr. Archana Pandey/ Hemali Kachhadia

SUMMARY:

Swarnim science college organized lab visit at " Directorate of Forensic Science," Gandhinagar.

Students visited wholelab and gained the knowledge related to forensic and crime related processes like Serology testing, blood chemical analysis, narcotics department, toxic analysis, Ballistography, Cyber crime, photography of crime scenes and other analysis.

Director also took a session of around 45 minutes and brief about scope of forensic science future to students. Motivated them to explore the filed related to their subjects.



SWARNIM SCIENCE COLLEGE
SHIVAN RATHOD
KALOL, GANDHINAGAR

2022
Lab Report

We would like to present gratitude to President sir, Vice president sir Registrar sir, Academic director for their constant support and guidance.

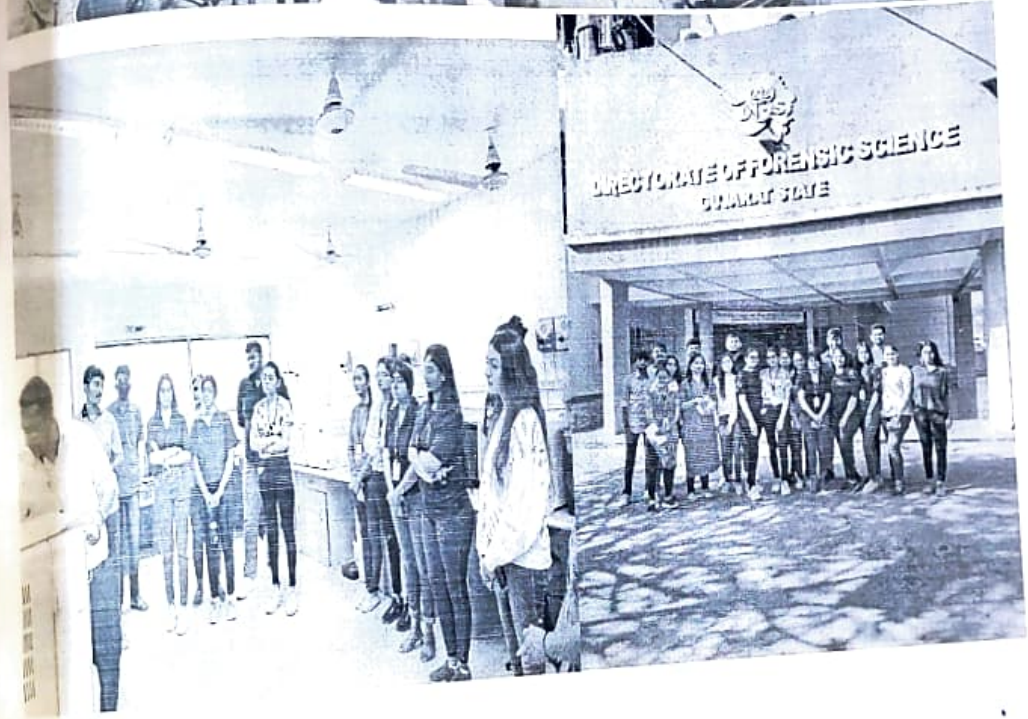
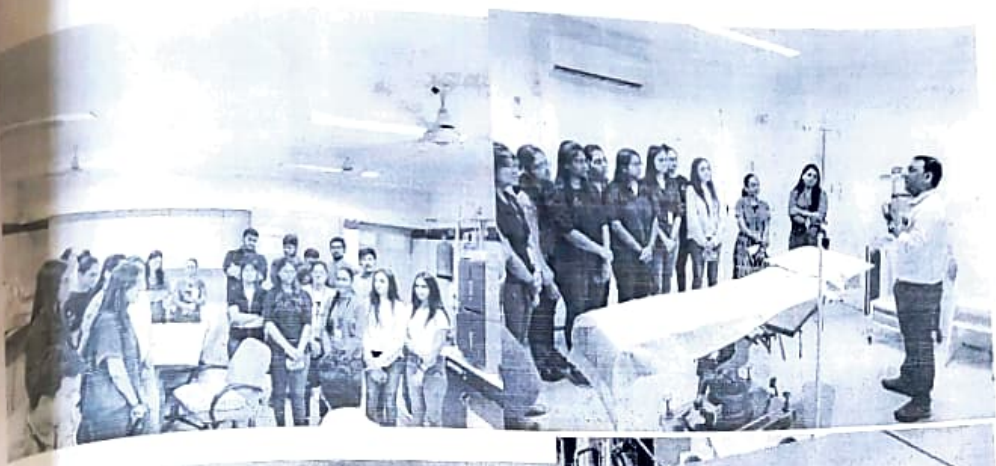
We are thankful to our Principal sir Dr.Hemant Chaube for supporting us and helped in arranging the visit.

CONCLUSION:

It was really very informative, interactive session and students gained knowledge of forensic and crime branch.



Ashwini



Ashwini

Sr No	Class	Enrollment No	Name of student	Sem
1	BSc Microbiology	1954004003	Babariya Shreya Ashokkumar	4
2	BSc Microbiology	1954004004	Barot Khanak Nachiketabhai	4
3	BSc Microbiology	1954004005	Brahmbhatt Nidhiben Chetanbhai	4
4	BSc Microbiology	1954004010	Desai Dev Bhagvanbhai	4
5	BSc Microbiology	1954004011	Kalmi Kaveri Chhratrasingh	4
6	BSc Microbiology	1954004001	Amaliyar Jigarkumar Bharatbhai	4
7	BSc Microbiology	1954004002	Asari Kinjal Bansilal	4
8	BSc Microbiology	1954004003	Babariya Shreya Ashokkumar	4
9	BSc Microbiology	1954004004	Barot Khanak Nachiketabhai	4
10	MSc Biotechnology	1956001001	Bhavsar Mamta Mahendrabhai	2
11	MSc Biotechnology	1956001002	Patel Dhvaniben Sanjaykumar	2
12	MSc Microbiology	2056002019	SHAH RIYA JIGNESHKUMAR	4
13	MSc Microbiology	2056002022	RAO PALAK RANJEETSINGH	4
14	MSc Microbiology	2056002025	Valand VishalKumar Kiritbhai	4
15	MSc Microbiology	2056002028	ZANKAT DEVSMITABEN VIJAYBHAI	4
16	MSc Biotechnology	2056003002	PRIYANSHI RAJESHBHAI GAJERA	4
17	MSc Biotechnology	2056003004	GOHIL PURVITA DILIPSINH	4
18	MSc Biotechnology	2056003005	CHAUDHARY MUKESHBHAI VELAJIBHAI	4
19	MSc Biotechnology	2056003008	RATHORE ANCHAL KANWAR ANANDSINGH	4
20	MSc Microbiology	2056002016	Raval Mansi Anil Kumar	4

Arhang

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