

Webinar on opportunities in foreign countries for physiotherapist

Name and Type of Event/Activity	Webinar on opportunities in foreign countries for physiotherapist
Organized by:	Venus institute of Physiotherapy
Department	Physiotherapy Department
Name of coordinators	All physiotherapy staff members
Time	3:00 P.M Onwards
Participants	All Bachelor of Physiotherapy Students

Brief outline addressed camp:-

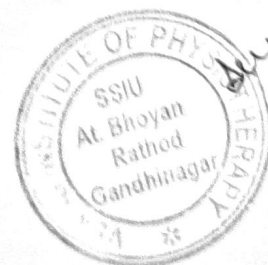
On 7th Feb 2022, Venus Institute of Physiotherapy was organized webinar on scope & opportunities in foreign countries for physiotherapist. Student who wants to go foreign for further study so for them institute has organized this webinar.

Speaker of this webinar was Saikat Bhowmik (Assistant Manager Business Development, IDP Education). Who guide our students about popular countries of education which are Australia, USA, UK, New Zealand, Canada, and Ireland. Then he also discussed with the reason why to study on particular country and discussed about opportunities in every country. So on basis of that student can choose the country of their interest for further study.

He also shared with the students services of IDP which are course and university selection, Application submission, visa counselling. Then he also shared the name of exams which required for foreign countries are IELTS, TOEFL, GMAT-MBA, GRE and which exams are mandatory require for one particular country. He also discussed about in which country which course is demandable.

At the end of the session students were interacted with the speaker and asked there doubt. The expert were solved there doubt.

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VENUS
INSTITUTE OF PHYSIOTHERAPY
Approved by Government of Gujarat & COCOT

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07th Feb.
2022

Scope & Opportunities In Foreign Countries For Physiotherapist

In Collaboration with



Speaker

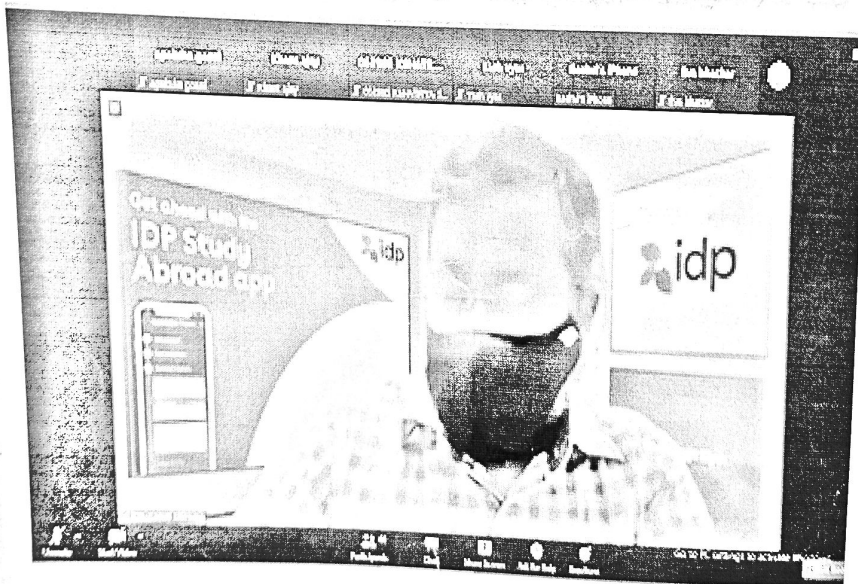
Saikat Bhowmik

Assistant Manager
(Business Development)
IDP Education (India) Pvt. Ltd.

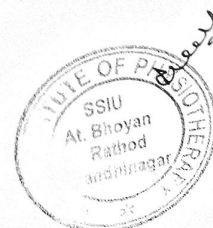


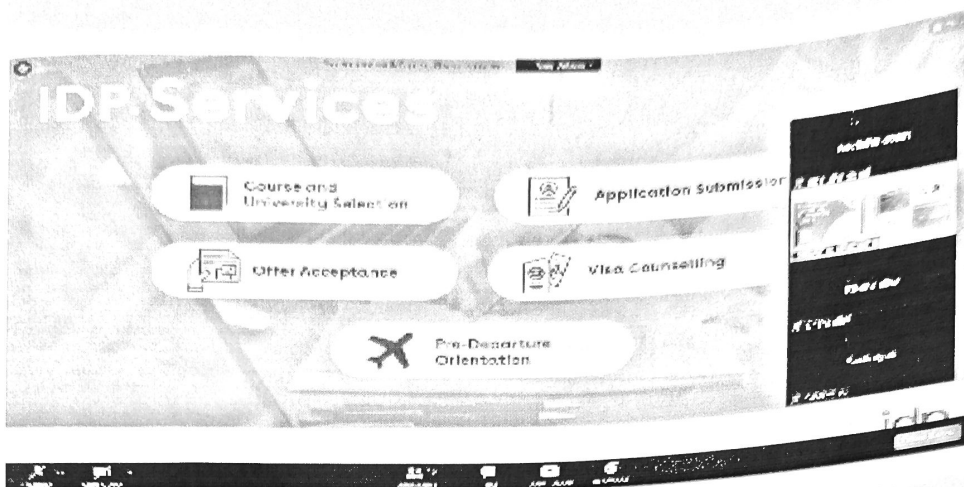
#Experience
#TheReal

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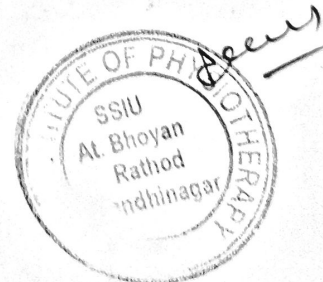


Mandatory requirement for all destinations

Destination	English Language Tests		IELTS	TOEFL	TOEFL iBT	TOEFL PBT
	IELTS	TOEFL				
Australia	Yes	Yes				
Canada	Yes	Yes				
New Zealand	Yes	Yes				
US	Yes	Yes				
UK	Yes	Yes				
France	Yes	Yes				



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Scope & Opportunities in Foreign Countries For Physiotherapist

In Collaboration with



Speaker

Dr. Bikat Bhowmik

Assistant Manager

(Business Development)

IDP Education (India) Pvt. Ltd.



Experience

The Best

Swarnnim Startup & Innovation University
Activity Report 2022-2023

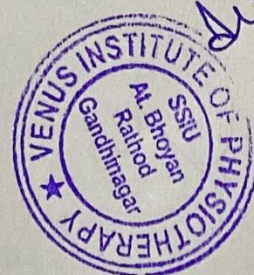
Venus institute of physiotherapy

Institute / Department	Venus institute of physiotherapy
Activity / Event Name	Session on career Counseling
Date of the event	10/10/2022
Location	Venus institute of physiotherapy
Time	9:30 AM to 12:30 PM
Participant's Branch/Institutes	BPT
Full Name of Speaker	Mr. Prithvi Yadav(Placement department , swarnnim startup and innovation department)
Total Number of Participants	56
Full Name of Principal with designation	Dr. Arvind Chauhan (Principal of Physiotherapy department)
Faculty Coordinator Details	Dr. Shivam Acharya , Dr. Nehansi Chauhan

Introduction

The Venus Institute of Physiotherapy is committed to empowering its students with the necessary tools and insights to navigate their career paths successfully. On 10/10/2022, we organized a comprehensive Career Counseling session aimed at


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providing our students with valuable guidance regarding their future professional journeys.

Objectives of the Event

The primary objectives of the career counseling session were:

1. **Guidance on Career Options:** To expose students to various career paths available in physiotherapy and related fields.
2. **Skill Development:** To identify the essential skills and qualifications needed for different careers and how students can develop these competencies.
3. **Networking Opportunities:** To facilitate connections between students and experienced professionals in the field.
4. **Q&A Session:** To provide a platform for students to ask questions and clarify doubts regarding their future careers.

Event Overview

The session commenced at 10:00 AM with a warm welcome of Mr. Prithvi Yadav by Dr. Shivam Acharya , Dr. Nehansi Chauhan the event coordinator. With a participation of 56 enthusiastic students, the atmosphere was charged with eagerness to learn and explore career options.

Dr. Shivam Acharya , Dr. Nehansi Chauhan introduced guest speaker Mr. Prithvi Yadav from diverse areas within physiotherapy, including clinical practice, sports rehabilitation, research, and academic roles. Each speaker shared insights from their career paths, emphasizing the importance of passion, continuous learning, and adaptability in the field of physiotherapy.

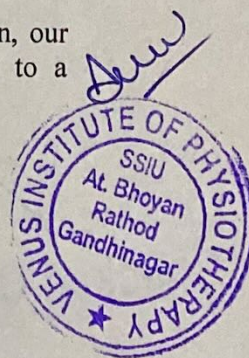
Following the presentations, an interactive Q&A session allowed students to engage directly with the speakers. Students asked insightful questions about internships, job opportunities, and the relevance of certifications, showcasing their interest in shaping their careers.

Conclusion

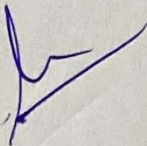
The Career Counseling session was a resounding success, providing our students with essential information and resources to make informed decisions about their futures. The feedback received was overwhelmingly positive, with many students expressing gratitude for the clarity and motivation gained from the event.

We extend our heartfelt thanks to Dr. Shivam Acharya , Dr. Nehansi Chauhan, our esteemed speaker Mr. Prithvi Yadav, and all participants for contributing to a

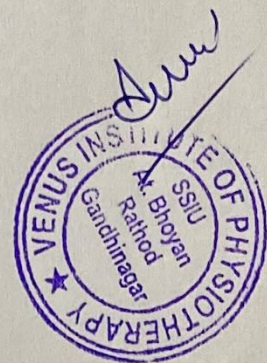

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productive and inspiring session. We look forward to organizing more such events in the future to further support our students in their career endeavors.



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ATTENDER'S DETAIL

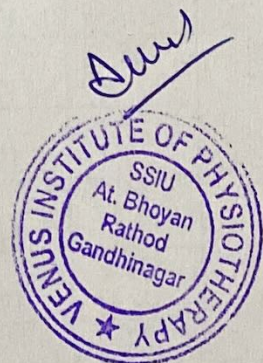
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2	2264001002	Patel Urvi Ashvinkumar	<i>Urvi</i>
3	2264001003	Luhar Mahima Ketankumar	<i>Mahima</i>
4	2264001004	Lucky Rajubhai chaudhary	<i>Lucky</i>
5	2264001005	Princy s. patel	<i>Princy</i>
6	2264001006	Jagruiti H. Solanki	<i>Jagruiti</i>
7	2264001007	Bhagora Ankit Aratbhai	<i>Ankit</i>
8	2264001008	Janvi D. patel	<i>Janvi</i>
9	2264001009	Barot Om Atulbhai	<i>Om</i>
10	2264001010	Luhar Ruhin Imrankhan	<i>Ruhin</i>
11	2264001011	Anjali kalpeshkumar pawar	<i>Anjali</i>
12	2264001012	Ramani Krishna Hirenabhai	<i>Ramani</i>
13	2164001001	Aarti Shah	<i>Aarti</i>
14	2164001002	Dharmik Patel	<i>Dharmik</i>
15	2164001003	Khushi Patel	<i>Khushi</i>
16	2164001005	Mauli Katara	<i>Mauli</i>
17	2164001006	Nirjara Patel	<i>Nirjara</i>
18	2164001007	Nittu kumawat	<i>Nittu</i>
19	2164001008	Prachi Patel	<i>Prachi</i>
20	2164001009	Rishi chakravarti	<i>Rishi</i>
21	2164001010	Rishita Pansuriya	<i>Rishita</i>
22	2164001011	Rushish Raval	<i>Rushish</i>
23	2164001012	Ruchita Sonani	<i>Ruchita</i>
24	2164001013	Salonee Rathod	<i>Salonee</i>
25	1743001029	SHARMA YASH KAILASHBHAI	<i>Yash</i>
26	1743001031	SOLANKI FORAM JAYESHKUMAR	<i>Foram</i>
27	1743001032	SOLANKI NIRALI BHANUBHAI	<i>Nirali</i>
28	1743001034	THAKAR AASHKA MIHIRBHAI	<i>Aashka</i>
29	1743001036	TRIVEDI SANSKRUTIBEN HITESHBHAI	<i>Sanskritiben</i>
30	1743001037	UMRANIYA ANJALI RAJENDRAKUMAR	<i>Anjali</i>
31	1743001038	UPADHYAY PRUTHVI BHAVESHKUMAR	<i>Pruthvi</i>
32	1743001039	VAGHELA AJAYDEEPSINH MAHESHBHAI	<i>Ajay</i>
33	1743001040	VASWANI HARSHA	<i>Harsha</i>

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34	1743001041	ZALA NIDHIBA MAHENDRASINH	Nidhi
35	1844001001	AMIN BHAUMIKKUMAR TARUN	Bhaumi
36	1844001002	DADHANIYA PERI SANJAYKUMAR	Sanjay
37	1844001003	MANGE PAYAL VASANT	Payal
38	1844001004	PADALIYA KESHVI MANSUKHBHAI	Keshvi
39	1844001005	PANCHAL NIDHI PARESHBHAI	Nidhi
40	1844001006	PATEL MAHI DASHRATHBHAI	Mahe
41	1844001007	PATEL SAMARTH YOGESHBHAI	Samarth
42	1844001008	SHAH ANAND MUKESHBHAI	Anand
43	1844001009	SHAH URVASHI BHUPENDRAKUMAR	Urvashi
44	1844001010	SHAH VIDHI CHETAN	Devi
45	1844001011	SHAIKH BUSHRABANU NAEEMUDDIN	Bushra
47	2064001007	Vekariya riddhi dipakbhai	Riddhi
48	2064001010	Thakkar Janvi Kanaiyalal	Janvi
49	2064001011	Nilkanth Rao	Nilkanth
50	2064001013	Vansh Dhruta Mahendrasinh	Dhruta
51	2064001014	Patel Aeshaben Dharmendrabhai	Aesha
52	2064001015	Rami Deep Alkeshkumar	Deepa
53	2064001016	Solanki Mihir Jayesh Kumar	Mihir
54	2064001017	Kanoje Shweta Bhau	Shweta
55	2064001019	Patel Maitri satishbhai	Maitri
56	2064001020	Bhagora rahulkumar hirabhai	Rahul

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Swarnnim Startup & Innovation University
Activity Report 2021-2022

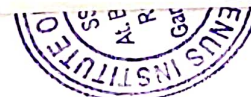
Venus institute of physiotherapy

Institute / Department	Venus institute of physiotherapy
Activity / Event Name	Webinar on competitive exam
Date	04/04/2022
Location	Venus institute of physiotherapy
Time	9:30 AM to 12:30 PM
Venue	Seminar hall, Swarnnim University
Participant's Branch/Institutes	Venus institute of physiotherapy
Total Number of Participants	26 students
Full Name of Speaker	Mr. Rahul Rau
Full Name of Principal with designation	Dr. Arvind chauhan (Principal of Physiotherapy department)
Faculty Coordinator Details	Dr Ankita Sinha

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Event Title: Webinar on Competitive Exams

Date: 04/04/2022

Time: 9:30 AM to 12:30 PM

Speaker: Mr. Rahul Rau

Faculty Coordinator: Dr. Ankita Sinha

Objective:

The webinar on competitive exams was organized by the Venus Institute of Physiotherapy to provide valuable insights and guidance to students preparing for various competitive examinations. The objective was to equip participants with effective strategies and resources to enhance their exam preparation.

Event Overview:

The event commenced at 9:30 AM Seminar hall and welcome our speaker Mr. Rahul Rau , gathering students and faculty interested in exploring the dynamics of competitive exams Mr. Rahul Rau served as the faculty coordinator and led the session, sharing her expertise and experiences.

Content Covered:

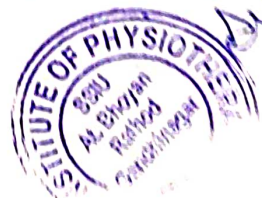
During the webinar, Mr. Rahul Rau discussed the following key topics:

1. **Understanding Competitive Exams: (9:30 AM - 9:45 AM)**
 - o Types of competitive exams relevant to physiotherapy and healthcare.
 - o Importance of competitive exams in career advancement.
2. **Preparation Strategies: (9:45 AM - 10:45 AM)**
 - o Effective study techniques and time management.
 - o Resources and materials for comprehensive preparation.
3. **Mock Tests and Practice:**
 - o The significance of mock tests in assessing readiness.
 - o Techniques for analyzing performance and improving weak areas.
4. **Motivation and Mental Well-being: (10:45 AM - 12:30 PM)**
 - o Strategies to maintain motivation during preparation.
 - o Tips for managing stress and anxiety related to exams.

Participant Engagement:

The webinar facilitated an interactive environment, encouraging participants to ask questions and share their concerns. Mr. Rahul Rau addressed various queries, fostering a supportive learning atmosphere.

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Outcome:

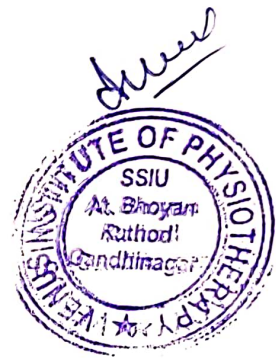
The webinar successfully achieved its goal of enhancing students' understanding of competitive exams and providing practical strategies for effective preparation. Feedback from participants indicated that they found the session informative and inspiring, which will aid them in their future endeavors.

Conclusion:

The Venus Institute of Physiotherapy remains committed to supporting its students in their academic and professional journeys. This webinar was an essential step in providing guidance and resources to navigate the challenges of competitive exams.



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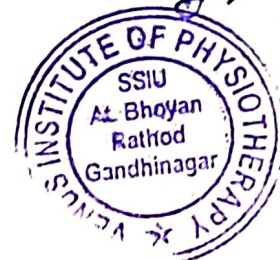




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26	1944001026	Shaikh Miran Shaikh Abdulshakur	

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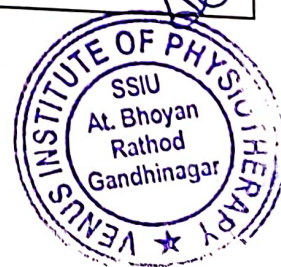


Swarnnim Startup & Innovation University
Activity Report 2022-2023

Venus institute of physiotherapy

Institute / Department	Venus institute of physiotherapy
Activity / Event Name	Session on career Counseling
Date of the event	10/08/2022
Duration	9:30 AM to 12:30 PM
Location	Seminar Hall
Participant's Branch/Institutes	Venus institute of physiotherapy
Total Number of Participants	56
Full Name of Speaker	Miss. Devanshi Maheta(Placement Department , Swarnnim University)
Full Name of Principal with designation	Dr. Arvind Chauhan (Principal of Physiotherapy department)
Faculty Coordinator Details	Dr. Namrata Oza, Dr. Niharika Soni

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Date: 10/08/2022

Time: 9:30 AM to 12:30 PM

Number of Participants: 56

Venue: Seminar Hall, Swarnnim Startup and Innovation University

Expert: Miss. Devanshi Maheta (Placement Department, Swarnnim University)

Introduction

The Venus Institute of Physiotherapy is committed to empowering its students with the necessary tools and insights to navigate their career paths successfully. On 10/08/2022, we organized a comprehensive Career Counseling session and the speaker is Miss. Devanshi Maheta aimed at providing our students with valuable guidance regarding their future professional journeys.

Objectives of the Event

The primary objectives of the career counseling session were:

1. Guidance on Career Options: (9:30 AM - 9:45 AM)

To expose students to various career paths available in physiotherapy and related fields.

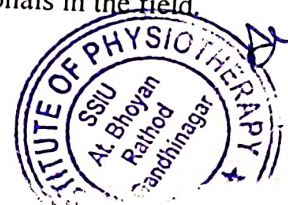
2. Skill Development: (9:45 AM - 10:45 AM)

To identify the essential skills and qualifications needed for different careers and how students can develop these competencies.

3. Networking Opportunities: (10:45 AM - 12:00 PM)

To facilitate connections between students and experienced professionals in the field.

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4. Q&A Session: (12:00 PM - 12:30 PM)

To provide a platform for students to ask questions and clarify doubts regarding their future careers.

Event Overview

The session commenced at 9:30 AM with a warm welcome of Miss. Devanshi Maheta by Dr. Namrata Oza, Dr. Niharika Soni the event coordinator. With a participation of 56 enthusiastic students, the atmosphere was charged with eagerness to learn and explore career options.

Dr. Namrata Oza, Dr. Niharika Soni introduced Miss. Devanshi Maheta guest speaker from diverse areas, training and placement, soft skill session, research, and academic roles. Each speaker shared insights from their career paths, emphasizing the importance of passion, continuous learning, and adaptability in the field of physiotherapy.

Following the presentations, an interactive Q&A session allowed students to engage directly with the speakers. Students asked insightful questions about internships, job opportunities, and the relevance of certifications, showcasing their interest in shaping their careers.

Conclusion

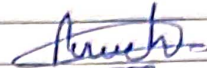
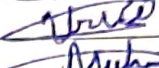
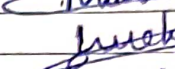
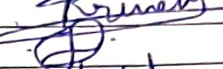
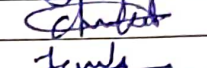

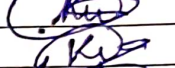
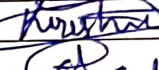
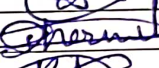


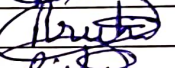
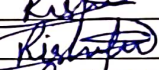
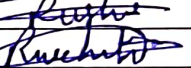
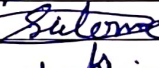
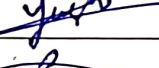
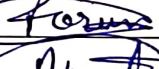
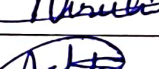
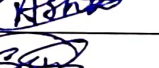
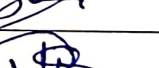
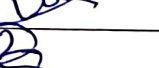
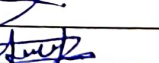






The Career Counseling session was a resounding success, providing our students with essential information and resources to make informed decisions about their futures. The feedback received was overwhelmingly positive, with many students expressing gratitude for the clarity and motivation gained from the event.

We extend our heartfelt thanks our speaker Miss. Devanshi Maheta and faculty coordinator Dr. Namrata Oza, Dr. Niharika Soni, our esteemed speakers, and all participants for contributing to a productive and inspiring session. We look forward to organizing more such events in the future to further support our students in their career endeavors.

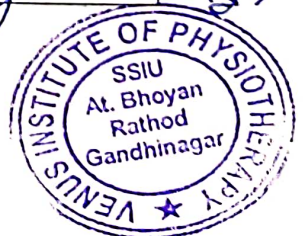


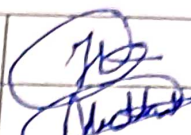
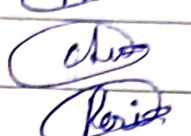
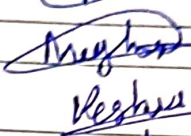
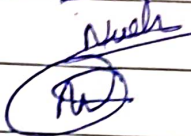
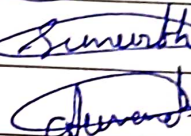
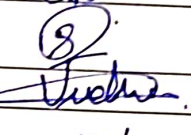
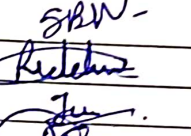
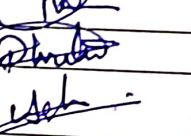
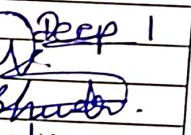
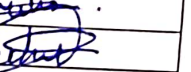






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ATTENDER'S DETAIL

SR NO.	ENROLLMENT NO.	STUDENT NAME	SIGNATURE
1	2264001001	Patel Prachi Rakeshbhai	
2	2264001002	Patel Urvi Ashvinkumar	
3	2264001003	Luhar Mahima Ketankumar	
4	2264001004	Lucky Rajubhai chaudhary	
5	2264001005	Princy s. patel	
6	2264001006	Jagruti H. Solanki	
7	2264001007	Bhagora Ankit Aratbhai	
8	2264001008	Janvi D. patel	
9	2264001009	Barot Om Atulbhai	
10	2264001010	Luhar Ruhin Imrankhan	
11	2264001011	Anjali kalpeshkumar pawar	
12	2264001012	Ramani Krishna Hirenbbhai	
13	2164001001	Aarti Shah	
14	2164001002	Dharmik Patel	
15	2164001003	Khushi Patel	
16	2164001005	Mauli Katara	
17	2164001006	Nirjara Patel	
18	2164001007	Nittu kumawat	
19	2164001008	Prachi Patel	
20	2164001009	Rishi chakravarti	
21	2164001010	Rishita Pansuriya	
22	2164001011	Rushish Raval	
23	2164001012	Ruchita Sonani	
24	2164001013	Salonee Rathod	
25	1743001029	SHARMA YASH KAILASHBHAI	
26	1743001031	SOLANKI FORAM JAYESHKUMAR	
27	1743001032	SOLANKI NIRALI BHANUBHAI	
28	1743001034	THAKAR AASHKA MIHIRBHAI	
29	1743001036	TRIVEDI SANSKRUTIBEN HITESHBHAI	
30	1743001037	UMRANIYA ANJALI RAJENDRAKUMAR	
31	1743001038	UPADHYAY PRUTHVI BHAVESHKUMAR	
32	1743001039	VAGHELA AJAYDEEPSINH	

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33	1743001040	VASWANI HARSHA PRADEEP	
34	1743001041	ZALA NIDHIBA MAHENDRASINH	
35	1844001001	AMIN BHAUMIKKUMAR TARUN	
36	1844001002	DADHANIYA PERI SANJAYKUMAR	
37	1844001003	MANGE PAYAL VASANT	
38	1844001004	PADALIYA KESHVI MANSUKHBHAI	
39	1844001005	PANCHAL NIDHI PARESHBHAI	
40	1844001006	PATEL MAHI DASHRATHBHAI	
41	1844001007	PATEL SAMARTH YOGESHBHAI	
42	1844001008	SHAH ANAND MUKESHBHAI	
43	1844001009	SHAH URVASHI BHUPENDRAKUMAR	
44	1844001010	SHAH VIDHI CHETAN	
45	1844001011	SHAIKH BUSHRABANU NAEEMUDDIN	
47	2064001007	Vekariya riddhi dipakbhai	
48	2064001010	Thakkar Janvi Kanaiyalal	
49	2064001011	Nilkanth Rao	
50	2064001013	Vansh Dhruta Mahendrasinh	
51	2064001014	Patel Aeshaben Dharmendrabhai	
52	2064001015	Rami Deep Alkeshkumar	
53	2064001016	Solanki Mihir Jayesh Kumar	
54	2064001017	Kanoje Shweta Bhau	
55	2064001019	Patel Maitri satishbhai	
56	2064001020	Bhagora rahulkumar hirabhai	

Checked Ok





Activity Report

School	Swarnnim Institute of Technology		
Department	Chemical, Environment, Civil, Electrical, Mechanical, Automobile department		
Activity Type/Title	Carrier Counseling : How to crack GATE 2023		
Date	21/09/2022, Wednesday	Duration	1 day
Semester	5 th , 7 th Btech	No. of Students	40
Name with Designation	Dr Swapnil Dharaskar (HOD & Associate Professor)		
Name of Organization	Pandit Deendayal Energy University, Gandhinagar		
Expert contact details	9458911114		
Faculty Coordinator	Parwathi Pillai, Dr Savan Tank		
Faculty contact details	+91- 9016931688		
Sponsoring authority	Principal/Registrar	Sponsorship amount:	As per University Norms

Details about the activity:

This session aims for B.tech 3rd and 4th year students that how to crack Gate exam. These were tips from the expert.

Preparing for the Graduate Aptitude Test in Engineering (GATE) requires a strategic approach tailored for B.Tech students. Here's a concise summary to help you crack GATE:

1. **Understand the Syllabus and Exam Pattern:** Start by thoroughly reviewing the GATE syllabus for your specific engineering discipline.

Familiarize yourself with the exam pattern, including the types of questions (multiple choice and numerical answer type) and the marking scheme.

2. **Create a Study Plan:** Develop a realistic and structured study plan, allocating time for each subject based on its weightage and your proficiency. Ensure to include time for revision and practice tests.
3. **Conceptual Clarity:** Focus on understanding the core concepts rather than rote learning. Use standard textbooks and reference materials to build a strong foundation in each subject.
4. **Practice and Revision:** Solve previous years' GATE papers and take regular mock tests to assess your preparation level. Analyze your performance to identify weak areas and work on improving them.
5. **Time Management:** Develop good time management skills by practicing under timed conditions. This will help you allocate appropriate time to each section during the actual exam.
6. **Join Coaching or Study Groups:** Consider joining a reputable coaching institute or forming study groups with peers for structured guidance and doubt-clearing sessions.
7. **Stay Updated and Motivated:** Keep yourself updated with any changes in the exam pattern or syllabus. Stay motivated, maintain a positive attitude, and take care of your health to perform your best on the exam day.

By following these steps diligently, B.Tech students can enhance their chances of cracking GATE and securing admission to prestigious postgraduate programs or landing coveted jobs in the public and private sectors.

Attendance Report of Seminar on "How to crack GATE 2023"

Date:- 21st September 2022

Department:- SIT (Civil/Mechanical/Automobile/Electrical/Environmental/Chemical)

Semester:- 5th & 7th Semester B.Tech Students

Presenter: Dr Swapnil Dharaskar (IOD & Associate Professor), PDPU, Gandhinagar

Sr. No.	Enrollment Number	Student Name	Signature
1	1723003019	VADHER ANKIT BHARATBHAI	Ankit
2	1723003023	CHAUDHARI JAYESHKUMAR KESHAR	Jayesh Kumar
3	1824003002	DESAI MANAV SHAILESHBHAI	Manav
4	1924003008	SHIVAMKUMAR RAJBHADUR YADAV	Shivam Yadav
5	1924003009	MORE HARSH MANOJRAO	Harsh
6	1924003011	AZAD MISHRA	Azad
7	2025002004	MAHIDA KRUNAL SAMIRKUMAR	Krunal
8	2025002005	GOHIL KARANKUMAR ARJUNBHAI	Karankumar
9	1824002002	GADHIYA JAY DINESHBHAI	Jay Dinesh
10	1824002006	PATEL UCHIT CHANDRAKANT	Uchit
11	1824002008	THAKKAR KHUSHI SAMIRKUMAR	Khushi
12	1824009003	PANCHAL MEET NILESHBHAI	Meet
13	1824009007	SAIYED JAWADALI ISRARALI	Jawad Ali
14	1824009012	YADAV ADITYA RAJENDRAKUMAR	Aditya
15	1924009004	PATEL KRISHI JASHVANTKUMAR	Krish
16	1924009005	PATEL TARANG MANOJBHAI	Tarang
17	2025009001	PATEL YASHKUMAR PARESHBHAI	Yash
18	2025001010	PADHIYAR PARTH VINODBHAI	Parth
19	2025001014	PATEL VAIBHAV PRAFULBHAI	Vaibhav
20	2025001016	PATEL JAIMIN VINODBHAI	Jaimin
21	1824001006	AMRITRAJ SINGH	Amritraj
22	1824001008	MEHTA RAJ SHAILESH	Raj
23	1925001001	PATEL HIRENKUMAR AMRISHBHAI	Hiren
24	2025005006	PATEL KISHAN BHARAT BHAI	Kishan
25	2025005007	ARYA YUVRAJ	Yuvraj
26	2025005009	RISHIKESH RAJ VIJAY KUMAR	Rishikesh
27	2025005010	PATHAN UMARKHAN SHARIFKHAN	Umarkhan
28	1824003017	KAKADIYA JAIMIN TRIFULBHAI	Jaimin
29	1824003018	SAIYED M. HANZALA	S.M. Hanzala
30	1824009015	SHARMA RAUNAK	Raunak
31	1925009002	MEHTA CHAITANYA SHAILESHKUMAR	Chaitanya
32	1824001002	PATEL SHAURY NAVNITBHAI	Shaury
33	1824001003	RAMINA TARUN KANTILAL	Tarun
34	1824001004	TADHANI SAGAR SURESHBHAI	Sagar
35	1925002004	CHAVDA DEVRAJSINH KISHORSINH	Devraj
36	1925002006	PATEL ROHANKUMAR NARESHBHAI	Rohankumar
37	1925002007	SOLANKI VIGNESHKUMAR PUJABHAI	Vignesh
38	2025009010	PREMAL KIRITBHAI PATEL	Premal
39	2025009011	PATEL SHEKHAR BABUBHAI	Shekhar
40	2025009013	PATEL JAY DILIPBHAI	Jay



Counselling Report: Recent Trends in Software Industry

Date: September 5, 2022

Time: 10:30 AM - 12:15 PM

Presenter: Atul Jain, TOPS Technologies, Ahmedabad, Gujarat

Location: Seminar Hall, Swarnnim Startup & Innovation University, Gandhinagar

Audience: 5th Semester /3rd Year B.Tech Students (Computer /IT Branch)

Introduction

On September 5, 2022, Atul Jain from TOPS Technologies delivered an engaging seminar titled "Recent Trends in Software Industry" to 5th semester B.Tech students at Swarnnim Startup & Innovation University. This session aimed to update students on the latest trends and advancements in the software industry, equipping them with knowledge crucial for their future careers.

Key Points Discussed

Current Industry Trends

1. **Artificial Intelligence (AI) and Machine Learning (ML):**
 - Increasing integration in applications for enhanced functionality.
 - Growth in demand for AI/ML skills.
2. **Cloud Computing:**
 - Shift towards cloud-based solutions for better scalability and cost-efficiency.
 - Popular platforms: AWS, Azure, Google Cloud.
3. **DevOps:**
 - Adoption of DevOps practices for faster delivery and improved software quality.
 - Key tools: Docker, Kubernetes.
4. **Cybersecurity:**
 - Rising importance due to increasing cyber threats.
 - Essential cybersecurity measures and practices.
5. **Internet of Things (IoT):**
 - Expansion of IoT devices and need for robust software to handle data.

- Growing field with numerous applications.
- 6. **Blockchain Technology:**
 - Use of blockchain for secure transactions beyond cryptocurrencies.
 - Emerging applications in various sectors.
- 7. **Low-Code/No-Code Development:**
 - Trend towards platforms enabling faster, more accessible software development.

Impact on Job Market

- The discussed trends are reshaping the job market, creating a high demand for skills in AI, ML, cloud computing, cybersecurity, and DevOps.
- Continuous learning and adaptability are crucial for staying relevant in the evolving industry.

Career Opportunities

- **Roles:** AI/ML engineer, cloud architect, DevOps engineer, cybersecurity specialist, IoT developer, blockchain developer.
- **Skills Required:**
 - Proficiency in programming languages (Python, Java, JavaScript).
 - Knowledge of cloud platforms and DevOps tools.
 - Understanding of cybersecurity principles and AI/ML frameworks.
 - Familiarity with blockchain technology and IoT devices.

Attendance Report of Seminar on "Recent Trends in Software Industry"			
Date:- 5th September 2022			
Department:- SIT (Computer/IT)			
Semester:- 5th Semester / 3rd year B.Tech Students			
Presenter: Atul Jain, TOPS Technologies, Ahmedabad, Gujarat			
Sr. No.	Enrollment Number	Student Name	Signature
1	2024004001	PARTH BHAGYESH DAVE	P.B. Dave
2	2024004002	PATEL VIDHIBEN SHAILESHKUMAR	Vidhi
3	2024004003	SOLANKI HARDIK SURENDRA	Hardik
4	2024004004	BIHNGRADIYA YASKUMAR JITESHBHAI	Yash
5	2024004005	SUTHAR AMI KAUSHIKBHAI	Ami
6	2024004006	PATEL SHREYAS BHARGAV	Shreyas
7	2024004007	DAKSH JASHVANTKUMAR PATEL	Daksh Patel
8	2024008021	CHAUDHARI BRIJESHKUMAR MAHESHBHAI	B.M. Chaudhary
9	2024008022	CHAUDHARI RITU BHARATBHAI	Ritu
10	2024008024	GELANI SANAY PARESHBHAI	Sanay
11	2024008025	KATHIRIYA SWATI KAMLESHBHAI	Swati
12	2024008026	GOSWAMI DARSHANGIRI VINODGIRI	Darshan Giri
13	2024008027	PATEL SAVAN SANJAYBHAI	Savan
14	2024008029	PATEL YUKTIBEN VINODBHAI	Yukti Patel
15	2024008032	DUBEY AKASH RAKESH	Akash
16	2024008033	GOSWAMI PARTH RAMESHPURI	Parth
17	2024008034	POONJANI PRATIK SATYAMBHAI	Pratik
18	2024008035	PATEL AMIT HARSHAD	Amit
19	2024004016	PRITESH MUKESHBHAI BHUT	Pritesh
20	2024004017	TRIVEDI ROHANKUMAR PALKESHKUMAR	Rohit
21	2024004018	PATEL DHRUV ASHVINBHAI	Dhruv
22	2024004020	PATEL KETUKUMAR DINESHBHAI	Ket
23	2024004021	RAVAT ABHISHEK JAYPRAKASHBHAI	Abhishek
24	2024004022	JAY SATYANARAYAN PANCHAL	Jay

SWARNIM INSTITUTE OF
TECHNOLOGY



Activity Report

School	Swarnnim Institute of Design		
Department	Architecture, Interior, Graphic, Interior, Product design, UI-UX Design		
Activity Type/Title	Seminar on “Career Counseling for Job For U”		
Date	14/02/2022, Monday	Duration	1 day
Semester	Even Semester	No. of Students	18
Namewith Designation	Prof. Manoj Rami (Professor, Architecture,)		
Name of Organization	Professor at Ahmedabad		
Expert contact details	9898066630		
Faculty Coordinator	Prof. Kalpesh Patel, Prof. Krunal Patel		
Faculty contact details	+91 9428356083		
Sponsoring authority	Principal/Registrar	Sponsorship amount:	As per University Norms

Introduction about the activity:

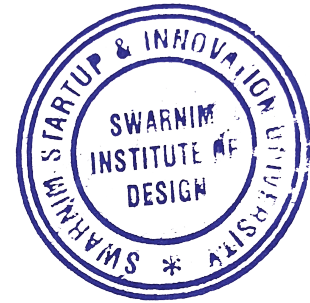
The seminar on “Career Counseling for Job For U” was organized to provide students and job seekers with essential guidance on securing employment and advancing their careers. The event aimed to offer practical advice on job searching, application processes, and interview techniques while highlighting the importance of aligning personal strengths and interests with career choices.

Session Highlights:

- **Welcome and Opening Remarks:** The seminar began with a welcome address by Prof. Manoj Rami, who introduced the objectives of the seminar and provided an overview of the schedule.

- **Understanding the Job Market:** Prof. Manoj Rami provided an overview of the current job market, discussing employment trends, in-demand industries, and the skills employers are seeking. The session emphasized the importance of staying informed about market changes and adapting accordingly.
- **Job Search Strategies:** A session on effective job search strategies was conducted by Prof. Manoj Rami. This included advice on using job portals, networking, leveraging social media, and attending job fairs. The speaker also discussed the importance of setting career goals and developing a job search plan.
- **Resume Building and Cover Letter Writing:** Practical advice on creating an effective resume and cover letter was provided by Prof. Manoj Rami. This session covered tips on structuring resumes, highlighting relevant experience and skills, and customizing cover letters for specific job applications.
- **Interview Preparation:** Prof. Manoj Rami offered guidance on preparing for job interviews. Topics included researching the company, understanding the job role, practicing common interview questions, and presenting oneself professionally. The session also covered tips for virtual interviews.
- **Skill Development:** A segment focused on the importance of continuous skill development was included. Prof. Manoj Rami discussed various ways to enhance skills through online courses, workshops, and professional certifications, emphasizing how this can increase employability.
- **Success Stories and Professional Insights:** A panel of professionals shared their career journeys, discussing the challenges they faced and the strategies they used to overcome them. This segment aimed to inspire and motivate participants by providing real-life examples of career success.
- **Interactive Q&A Session:** The seminar concluded with an interactive Q&A session, allowing participants to engage with the speakers, ask questions, and seek personalized advice. This segment was highly engaging and provided valuable insights to the attendees.

The seminar on “Career Counseling for Job For U” concluded with closing remarks by Prof. Manoj Rami, who expressed gratitude to the speakers, organizers, and participants. Feedback from attendees indicated that the seminar was informative, practical, and beneficial for their job search and career planning efforts.



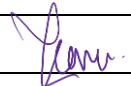
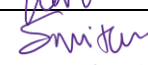
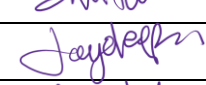
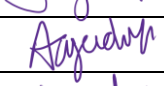
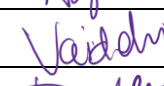
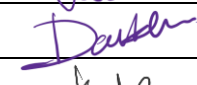

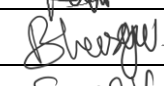
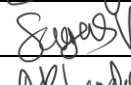
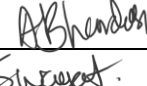
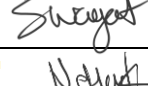

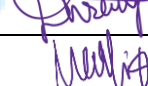
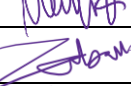
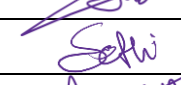



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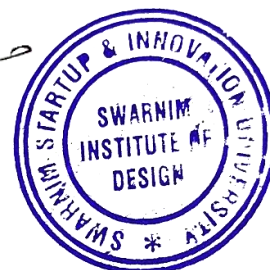


SWARNIM
INSTITUTE OF DESIGNS

ATTENDANCE REPORT

School	Swarnnim Institute of Design		
Department	Architecture, Interior, Graphic, Interior, Product design, UI-UX Design		
Activity Type/Title	Seminar on "Career Counseling for Job For U"		
Date	14/02/2022, Monday	Duration	1 day
Semester	Even Semester	No. of Students	18

Sr.No.	Enrollment No.	Student name	Sign
1	2134001001	YANA MANISHBHAI KAVAIYA	
2	2134001002	SHAH SMITABEN NATVRALAL	
3	2134003001	JAGDEEPSINGH GILL	
4	2134005001	AJUDIA ARYAN NARESH	
5	2132001001	PATEL VAIDEHI DIPAKBHAI	
6	1934001003	DAKSH PIYUSH SHAH	
7	2235011001	KALP KHODUBHAI PATEL	
8	2234001001	VALANI BHARGAV SURESHBHAI	
9	2234001002	SAGAR PRAVINBHAI VASANI	
10	2234001003	AKSHAYKUMAR DIPAKBHAI BHANDARI	
11	2234026002	SWAGAT AJAYBHAI DESAI	
12	2236001004	NEHA KUMARI	
13	2236001005	DHRUV PARASANA	
14	2236001001	LODHIYA MAULIKJAYSUHBHAI	
15	2236001002	ZUBIN BAROT	
16	2236001003	SETU V JOSHI	
17	2136001001	SHAIKH ASEEM RIYAZAHMAD	
18	2136001002	MISTRY PRASHANT MUKESHBHAI	



Activity Report

School	Swarnim Institute of Design		
Department	Architecture, Interior, Graphic, Interior, Product design, UI-UX Design		
Activity Type/Title	Seminar on “Design Jobs”		
Date	17/10/2022, Monday	Duration	1 day
Semester	Odd Semester	No. of Students	20
Name with Designation	Prof. Shweta Kapoor (Professor, Architecture,)		
Name of Organization	Professor at Ahmedabad		
Expert contact details	9879612431		
Faculty Coordinator	Prof. Harshad Mane, Prof. Asim Shaikh		
Faculty contact details	+91 9978923855		
Sponsoring authority	Principal/Registrar	Sponsorship amount:	As per University Norms

Introduction about the activity:

The seminar on “Design Jobs” was organized to provide students and professionals with insights and guidance on pursuing careers in the design industry. The event aimed to cover various design fields, highlight the skills and qualifications required, and offer practical advice on job searching and career development within the design sector.

Session Highlights:

- **Welcome and Opening Remarks:** The seminar commenced with opening remarks by Prof. Shweta Kapoor, setting the stage for the day's discussions and outlining the seminar's objectives.

- **Overview of Design Careers:** Prof. Shweta Kapoor provided an overview of the diverse career opportunities in design, including graphic design, UX/UI design, industrial design, fashion design, and interior design. This session aimed to broaden participants' understanding of the various paths available within the field.
- **Essential Skills and Qualifications:** A session focused on the critical skills and qualifications necessary for success in design roles. Speakers highlighted technical competencies, such as proficiency in design software, as well as soft skills like creativity, communication, and problem-solving abilities.
- **Building a Strong Portfolio:** Practical advice was offered on crafting an impressive design portfolio. Presenters discussed best practices for selecting and presenting work samples, tailoring portfolios to specific job applications, and showcasing creativity and versatility.
- **Effective Job Search Strategies:** Strategies for effective job searching in the design industry were covered in detail. Speakers discussed utilizing online job boards, networking through professional organizations and events, and leveraging social media platforms like LinkedIn.
- **Preparing for Interviews:** Tips and techniques for preparing successful job applications and interviews were shared. This session emphasized researching potential employers, understanding job requirements, and effectively communicating skills and experiences during interviews.
- **Panel Discussion:** A panel of experienced designers shared their career journeys and insights into the industry. Participants had the opportunity to ask questions and gain firsthand knowledge from professionals actively working in various design fields.
- **Interactive Q&A Session:** The seminar concluded with an interactive Q&A session, allowing participants to engage directly with speakers, seek advice tailored to their career aspirations, and further explore topics discussed throughout the day.

The seminar on “Design Jobs” concluded with closing remarks by Prof. Shweta Kapoor, expressing gratitude to participants, speakers, and organizers for their contributions to a successful event. Feedback received highlighted the seminar's value in providing practical guidance and inspiration for pursuing careers in design.



ATTENDANCE REPORT

School	Swarnim Institute of Design		
Department	Architecture, Interior, Graphic, Interior, Product design, UI-UX Design		
Activity Type/Title	Seminar on "Design Jobs"		
Date	17/10/2022, Monday	Duration	1 day
Semester	Odd Semester	No. of Students	20

Sr.No.	Enrollment No.	Student name	Sign
1	2234026002	SWAGAT AJAYBHAI DESAI	Swagat.
2	2236001004	NEHA KUMARI	Neha.
3	2236001005	DHRUV PARASANA	Dhrup.
4	2236001001	LODHIYA MAULIKJAYSUHBHAI	Mulika.
5	2236001002	ZUBIN BAROT	Zubin.
6	2236001003	SETU V JOSHI	Setu.
7	2235011001	KALP KHODUBHAI PATEL	Kalp.
8	2234001001	VALANI BHARGAV SURESHBHAI	Bhargav.
9	2234001002	SAGAR PRAVINBHAI VASANI	Sagar.
10	2234001003	AKSHAYKUMAR DIPAKBHAI BHANDARI	Abhandari.
11	2235027001	ABHISHEK CHOURASIYA	Abhishek.
12	2232009001	GOGDA ALIRAJ YUNUSBHAI	Aliraj.
13	2234026001	SANDIP PANDIT KUMHAR	Sandip.
14	2136001001	SHAIKH ASEEM RIYAZAHMAD	Aseem.
15	2136001002	MISTRY PRASHANT MUKESHBHAI	Prashant.
16	2136001003	PRADEEP KUMAR RAJPUT	Pradeep.
17	2136001004	PAZARE PRASHIL LAXMAN	Prashil.
18	2136001005	PATEL ROSHNI CHINTAN	Roshni.
19	2136001006	SURYARAJ SINH N GOHIL	Suryaraj.

20	2136001007	ASARI MRUNAL JAGDISHCHANDRA	Mrunal
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SWARNIM
INSTITUTE OF DESIGNS



AARIHANT INSTITUTE OF NURSING



“Report on through the Cybersecurity and Data Privacy for Nursing Students”

Name of College : ARIHANT INSTITUTE OF NURSING

Date of Activity : 22/10/2022



[Signature]
Principal
Aarihant Institute of Nursing
Bhoyan Rathod, Gandhinagar.

AARIHANT INSTITUTE OF NURSING

Activity Report

Institute	Arihant institute of nursing		
Department	Nursing		
Activity Type	One day session		
Date	22/10/2022	Duration	1 day
Semester	4 th year B.SC Nursing	No. of Students	57
Name with Designation	Ms. Nirmika Acharya, Assistant professor		
Expert contact details	Dr. Amit Vyas, Principal		
Faculty Coordinator	Ms. Parul Makwana		
Sponsoring authority	Principal/Registrar	Sponsorship amount:	As per University Norms

Cybersecurity and Data Privacy

Cybersecurity and data privacy are critical concerns in the digital age, especially for organizations that handle sensitive information. Ensuring the protection of data from unauthorized access and breaches is essential for maintaining trust and compliance with legal and regulatory requirements. This report highlights the importance of cybersecurity and data privacy, key components, strategies for safeguarding information, and common challenges.

Details about the activity:

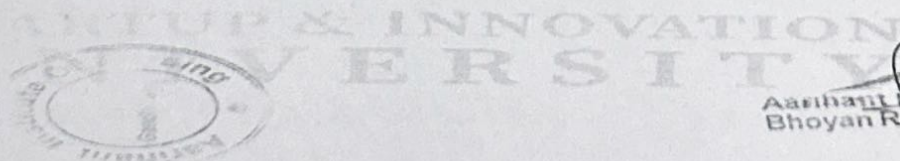
- A one day session for the students of year B.Sc nursing students was arranged on 12 October 2022. The session was conducted in class. The session started with a brief explanation about what is **cybersecurity and data privacy**, and discuss the how to protect patients sensitive information, how to gain the confidence between the patient and staff which helps to students to develop personal interests, strengths, and values, exploring potential career paths, setting goals, and developing strategies to achieve them. This whole session conducted by Ms. Nirmika Acharya, Assistance Professor, Nursing Institute, Gandhinagar.

Effective cybersecurity and data privacy practices are crucial for:

- Protecting Sensitive Information:** Safeguarding personal, financial, and health-related data from unauthorized access and breaches.
- Maintaining Trust:** Ensuring that customers and stakeholders have confidence in the organization's ability to protect their information.
- Compliance:** Adhering to legal and regulatory requirements related to data protection, such as GDPR and HIPAA.



[Signature]
Principal
Aarihant Institute of Nursing
Bhayan Rathod, Gandhinagar.



[Signature]
Principal
Aarohi Institute of Nursing
Bhoyan Rathod, Gandhinagar.

ATTENDANCE SHEET

SR NO	NAME OF PARTICIPANTS	SIGN
1	NANGHA JAGRUTI PRAVINBHAI	Jagruti
2	DABHI HIRALBEN VIRJIBHAI	Hiral
3	BHADKA RAJALBEN RAVJIBHAI	Rajal
4	MORI HIRAL JAYESHBHAI	Hiral
5	SONI JAY PRAKASHKUMAR	J.P.
6	PATEL DEVANG SANJAYKUMAR	DEVANG
7	MESARIYA SEJAL AMARATBHAI	Sejal
8	PATEL UMA RAJESHBHAI	Uma
9	RATHOD SANJAYKUMAR JONBHAI	S.
10	MORI AYUSHKUMAR ROBINSAN	Ayush
11	SATYAJITSINH ARVINDBHAI GARASIYA	Satyajit
12	SALAUDDIN ABDUL SAMAD PATHAN	S.
13	CHHATRALA NEHA JAYESHBHAI	NEHA
14	PATEL KALPESH NARENDRABHAI	Kalpel
15	BARIA ANJUBEN DILIPBHAI	ANJUBEN
16	RAJPUT DIMPLE VINODBHAI	Dimple
17	SONI SHIVANI JITENDRA	Shivani
18	SHARMA KRISHNA ASHOKBHAI	Krishna
19	PATNI RESHMA HIRABHAI	RESHMA
20	CHRISTION SHRUTIBEN RAJESHBHAI	Shrutiben
21	MAKWANA KOMALBEN VASHARAMBHAI	Komal
22	PARMAR MISHA PARESHKUMAR	Misha
23	CHAUDHARI RIDDHI RAJUBHAI	Ridhi
24	PATNI RESHMA RAMANBHAI	P.T.R.
25	RAJBHAR MALINIBEN SATYADEV	Malini
26	PATANI MANISHA POONAMBHAI	Manisha
27	SONPURA SURBHIBEN SHRAVANBHAI	Surbhi
28	PATEL DHYANVI CHANDANKUMAR	Dhyanvi
29	CHAUDHARY BHAVIK PRAKASHBHAI	Bhavik
30	PARMAR ARPITA BALVANTBHAI	Arpita
31	CHAUDHARY MAVIBEN GORDHANBHAI	Maviben
32	BARANDA PRINCE RAMESHBHAI	Prince
33	CHITARA VISHALPRAKASHBHAI	Vishal
34	THAKOR JANKI ISHWARJI	Janki
35	PATANI ROSHANI PRAVINBHAI	Roshani
36	PATANI ANJALI VIJAYBHAI	Anjali
37	PANCHAL RUCHI DIPAKKUMAR	Ruchi
38	PARGI DIVYABEN NAGABHAI	Divya
39	VANSOLA HETVI RAJESHBHAI	Hetvi
40	PARMAR DIVYABEN MAHENDRABHAI	Divya
41	ASARI PARTHKUMAR SAILESHKUMAR	Parth
42	PANDYA AANAND KIRANBHAI	Aanand
43	MEHTA RIDDHIKA MUKESHBHAI	Riddhi
44	MEHTA RANJANA MUKESHBHAI	Ranjana



Principal
Aarohant Institute of Nursing
Bhoyan Rathod, Gandhinagar.

SR NO	NAME OF PARTICIPANTS	SIGN
45	DAMOR AASHABEN LAXMANBHAI	<i>[Signature]</i>
46	VAGADIYA HARSHABEN JIVABHAI	V. HJ
47	SOLANKI KHUSHBU TULSIBHAI	<i>[Signature]</i>
48	SOLANKI JINAL KHUSHVADANBHAI	<i>[Signature]</i>
49	PARMAR JAYPAL DILIPBHAI	<i>[Signature]</i>
50	PATEL TANVIBEN BHIKHABHAI	<i>[Signature]</i>
51	REVAR KAUSHIKKUMAR NANJIBHAI	<i>[Signature]</i>
52	PATEL PALAK MAHESBHAI	<i>[Signature]</i>
53	VAZA HETALBEN NATHABHAI	<i>[Signature]</i>
54	VALAND KOMAL JAGDISHBHAI	<i>[Signature]</i>
55	VAGHELA DIVANG CHANDRAKANT	<i>[Signature]</i>
56	SOLANKI JAMINKUMAR VANRAJBHAI	<i>[Signature]</i>
57	SOLANKI PARTHKUMAR HIMMATLAL	



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Bhoyan Rathod, Gandhinagar.



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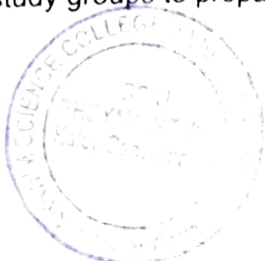


Activity Report

School	Swarnim Science College		
Activity Type/Title	Career Counseling : Industrial Career Development Specialist		
Date	02/02/2022	Duration	1 day
Semester	3,5	No. of Students	90
Name with Designation	Patel Sahil Kumar, field operator		
Name of Organization	Meridian Company		
Faculty Coordinator	Vipul Sadava		
Faculty contact details	+91- 9016931688		
Sponsoring authority	Principal/Registrar		

Details about the activity:

1. Interactive Workshops
 - Host workshops on QC methodologies (e.g., Six Sigma, ISO standards) where students can participate in hands-on activities, such as analyzing samples or conducting tests.
2. Quality Assurance Projects
 - Engage students in real or simulated QC projects, allowing them to apply concepts like inspection, testing, and quality improvement processes.
3. Guest Lectures from QC Professionals
 - Invite QC managers or quality engineers to share their experiences, highlighting the importance of quality in industry and discussing career paths.
4. Site Visits to QC Labs
 - Organize tours of QC labs or manufacturing facilities, giving students insight into the daily operations and challenges faced by QC teams.
5. Certification Preparation
 - Provide information on relevant certifications (e.g., Certified Quality Technician) and offer resources or study groups to prepare students for these credentials.



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6. Case Studies

- Analyze real-world case studies of quality failures and successes in various industries.
- Discuss the role of QC in preventing issues and ensuring product reliability.

7. Mentorship Programs

- Pair students with QC professionals for mentorship, allowing them to gain insights and advice on navigating their careers.

8. Problem-Solving Competitions

- Organize competitions where students solve quality-related problems, fostering teamwork and critical thinking skills.

9. Career Pathways Discussions

- Facilitate discussions on various career options within QC, including roles in inspection, testing, compliance, and quality management.

10. Soft Skills Training

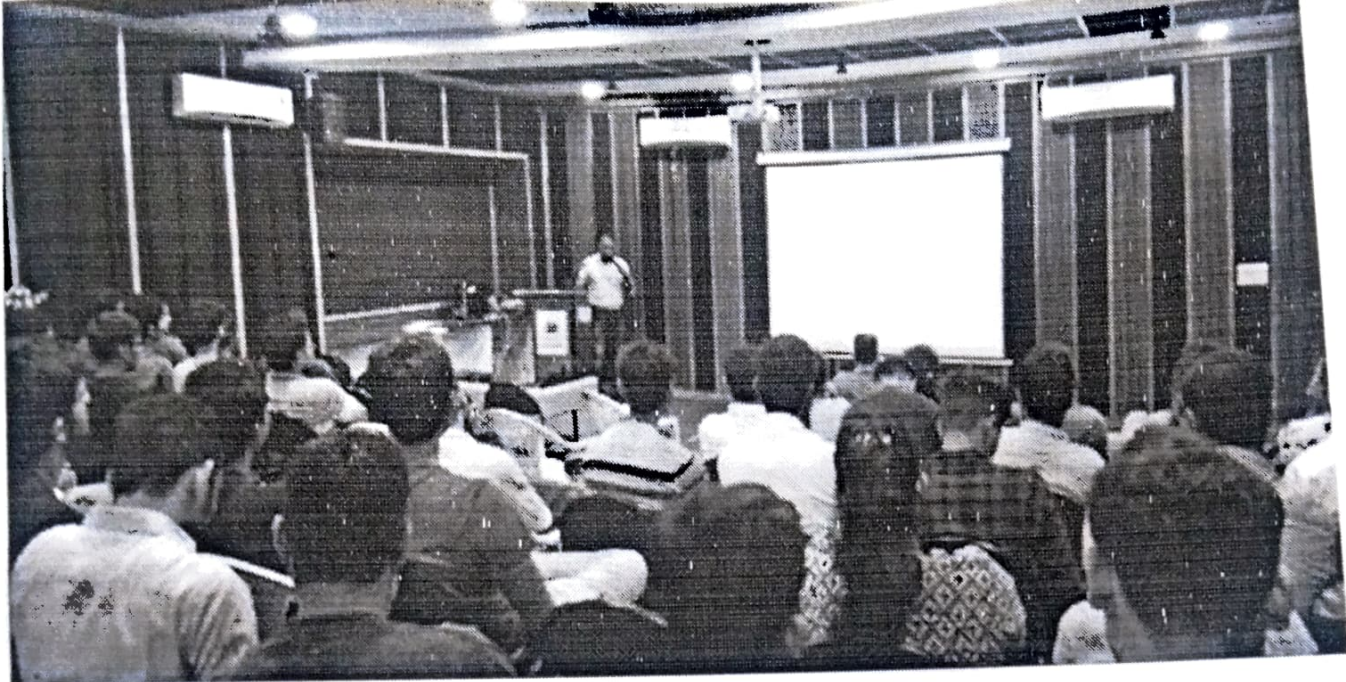
- Offer training sessions on communication, teamwork, and analytical thinking, emphasizing their importance in QC roles.

By implementing these activities, you can inspire students to pursue careers in Quality Control and help them understand the critical role of quality in industry.



Arshana

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Swarnim Science College
Career Counselling 2021-22





Sr No	Class	Enrollment No	Name of Students	Sem	Sign
1	BSc Chemistry	1954002002	Barot Rudra Sachinkumar	6	Rudra
2	BSc Chemistry	1954002003	Bihola Dharmendrasinh Abhesinh	6	DPB
3	BSc Chemistry	1954002004	Chavda Chintankumar Kamleshbhai	6	Chintank
4	BSc Chemistry	1954002006	Patel Deep Kanubhai	6	DEEP
5	BSc Chemistry	1954002008	Patel Harshil Pravinbhai	6	Harshil
6	BSc Chemistry	1954002012	Patel Sahil samirkumar	6	Sahil
7	BSc Chemistry	1954002015	Chauban Jaypalsing Mahipatsing	6	Jaypals
8	BSc Chemistry	1954002017	Nakar Laxman Jagdishbhai	6	Laxman
9	BSc Chemistry	1954002018	Patel Mihir Rajnikant	6	Mihir
10	BSc Chemistry	1954002020	Patel Viraj Prakashbhai	6	Viraj
11	BSc Chemistry	1954002021	Patel Jaykumar Prakashbhai	6	Jayk
12	BSc Chemistry	1954002022	Rajvanshi Jaymeen Baldevbhai	6	Jaymel
13	BSc Chemistry	1954002023	Patel Tirth Jayeshbhai	6	Tirth
14	BSc Chemistry	1954002024	Patel Dhruv Sureshbhai	6	Dhruv
15	BSc Chemistry	1954002025	Dhorajiya Raj N	6	Raj
16	BSc Chemistry	1954002026	Joshi Ankitbhai Bharatkumar	6	Ankit
17	BSc Chemistry	1954002027	Patel Parth Dilipkumar	6	Parth
18	BSc Chemistry	1954002029	Prajapati Dhairya Devendrabhai	6	Dhairya
19	MSc Chemistry	2056001001	BHUMIKA PARESHBHAI PARMAR	4	Bph
20	MSc Chemistry	2056001002	DESAI ANANDKUMAR VAGHAJIBHAI	4	Anand
21	MSc Chemistry	2056001003	Panot Chiragkumar Himmatbhai	4	Chirag
22	MSc Chemistry	2056001004	NAYAK MOHITKUMAR BHIKHABHAI	4	Mohit
23	MSc Chemistry	2056001005	PATEL KULDEEP NAVINBHAI	4	Kuldeep
24	MSc Chemistry	2056001009	MULANI HARVI BHARATBHAI	4	Harvi
25	MSc Chemistry	2056001013	Patel mitul rajendrakumar	4	Mitul
26	MSc Chemistry	2056001014	DHARAJIYA KIRTAN NARANBHAI	4	Kirtan
27	MSc Chemistry	2056001015	AGHERA MANSI KISHORKUMAR	4	Mansi
28	MSc Chemistry	2056001016	NAYAK JUHIBEN HARSHADKUMAR	4	Juhi
29	MSc Chemistry	2056001021	Patel helly Maheshkumar	4	Helly
30	MSc Chemistry	2056001022	PATEL DHARMESHKUMAR DAHYABHAI	4	Dharmesh
31	MSc Chemistry	2056001026	PATEL MAYUR ARVINDBHAI	4	Mayur
32	MSc Chemistry	2056001027	PATEL KENA DIPEEPBHAI	4	Kena
33	MSc Chemistry	2056001028	Nisarg Patel	4	Nisarg
34	MSc Chemistry	2056001029	PATEL MEET CHANDRESHBHAI	4	Meet
35	MSc Chemistry	2056001030	PATEL PRINCEBHAI VISHNUBHAI	4	Prince
36	MSc Chemistry	2056001032	PATEL RUTVIK CHANDRAKANT	4	Rutvik
37	MSc Chemistry	2056001034	VAGHELA RAVIRAJSIKH MAHIPATSIKH	4	Raviraj
38	MSc Chemistry	2056001038	Patel Yash jayantibhai	4	Yash
39	MSc Chemistry	2056001039	RATHOD JAYDEEPSIKH MANSIKH	4	Jaydeep
40	MSc Chemistry	2056001040	PRAJAPATI VINAYKUMAR RAKESHBHAI	4	Vinay
41	MSc Chemistry	2056001041	PATEL SAHIL KUMAR JAYANTIBHAI	4	Sahil
42	MSc Chemistry	2056001046	Patel siddharth kalpeshbhai	4	Siddharth
43	MSc Chemistry	2056001047	RABARI GOVINDE LAJIBHAI	4	Govind
44	MSc Chemistry	2056001049	RAVAL SHUBHAM RAJESHKUMAR	4	Shubham
45	MSc Chemistry	2056001051	PATEL HARSH DINI SHIBHAI	4	Harsh
46	MSc Chemistry	2056001056	VADHER SHIVANIBEN BHIKHUBHAI	4	Shivani
47	MSc Chemistry	2056001057	RAVAL AKASHKUMAR NILESHBHAI	4	Akash

Ankush

48	MSc Chemistry	2056001058	AMIN ZALAK SHITALBHAI	4	Amin
49	MSc Chemistry	2056001061	SABUGAR SAYEMABIBI MOHMADRAFIK	4	SST
50	MSc Chemistry	2056001062	CHAVDA CHARMIBEN RAJENDRASINH	4	Chavda
51	MSc Chemistry	2056001063	ISHA PRAKASHCHANDRA BHATT	4	Isha
52	MSc Chemistry	2056001065	PANCHAL MAULIK DILIPKUMAR	4	Panchal
53	MSc Chemistry	2056001066	PRAJAPATI SANKET RAVINDRABHAI	4	Prajapati
54	MSc Chemistry	2056001068	BAROT HARSH NARENDRABHAI	4	Barot
55	MSc Chemistry	2056001073	Patel Vikaskumar Pankajbhai	4	Vikash
56	MSc Chemistry	2056001076	PATEL RIYA HARSHADBHAI	4	Riya
57	MSc Chemistry	2056001079	PATEL SHARAD MUKESHBHAI	4	Sharad
58	MSc Chemistry	2056001080	PATEL DHURVIL JITENDRAKUMAR	4	Dhurvil
59	MSc Chemistry	2056001081	PATEL MAYANK HASMUKHLAL	4	Mayank
60	MSc Chemistry	2056001084	RATHOD JUHIL PRAMODKUMAR	4	Juhil
61	MSc Chemistry	2056001085	Rushi Patel	4	Rushi
62	MSc Chemistry	2056001087	ZALA SARASWATIBEN ANUPSINH	4	Saraswat
63	MSc Chemistry	2056001088	PATEL JINALBEN NARENDRA BHAI	4	Jinal
64	MSc Chemistry	2056001093	PATEL ABHITKUMAR PRAKASHKUMAR	4	Abhit
65	MSc Chemistry	2056001095	Patel Ravi Kumar Prakashbhai	4	Ravi
66	MSc Chemistry	2056001099	PATEL JAY HITESHKUMAR	4	Jay
67	MSc Chemistry	2056001102	PATEL PARTH RAMESHKUMAR	4	Parth
68	MSc Chemistry	2056001108	GOHIL DHAVAL NANUBHAI	4	Dhaval
69	MSc Chemistry	2056001114	APARNATHI ABHISHEKGIRI BATUKGIRI	4	Abhishek
70	MSc Chemistry	2056001115	Raval Nikhil Kumar Pankaj Kumar	4	Nikhil
71	MSc Chemistry	2056001121	SONAGRA KULDEEP GANESHBHAI	4	Kuldeep
72	MSc Chemistry	2056001123	PATEL MILTANKUMAR DALPATSINH	4	Milankumar
73	MSc Chemistry	2056001142	PATEL KINJAL MAHESH	4	Kinjal
74	MSc Chemistry	2056001146	AGRAWAL NILESHKUMAR ASHOKBHAI	4	Nilesh
75	MSc Chemistry	2056001147	PATEL MEETESH MUKESHBHAI	4	Meet
76	MSc Chemistry	2056001150	Rudrajeet jasavantbhai patel	4	Rudrajeet
77	MSc Chemistry	2056001151	Vaghela Maheshkumar Arvindbhai	4	Mahesh
78	MSc Chemistry	2056001154	PATEL MAYANKKUMAR RAMANBHAI	4	Mayank
79	MSc Chemistry	2056001158	PATEL RAJKUMAR KALIDAS	4	Raj
80	MSc Chemistry	2056001159	THAKOR NIRAVKUMAR KANUBHAI	4	Nirav
81	MSc Chemistry	2056001160	PATEL HARSH UMESHBHAI	4	Harsh
82	MSc Chemistry	2056001163	TRIVEDI DARSHINKUMAR NIRANJANBHAI	4	Darshan
83	MSc Chemistry	2056001164	PATEL JAINITH VASUDEV	4	Jainith
84	MSc Chemistry	2056001174	PATEL BIRENKUMAR HARSHADBHAI	4	Biren
85	MSc Chemistry	2056001175	PATEL VIRAL ASHVINKUMAR	4	Viral
86	MSc Chemistry	2056001177	PATEL SHAKTIKUMAR BABULAL	4	Shakti
87	MSc Chemistry	2056001179	PATEL PRIYA KETANKUMAR	4	Priya
88	MSc Chemistry	2056001180	HIRAGAR KARAN SHANKARBHAI	4	Karan
89	MSc Chemistry	2056001181	PATEL PURVIL RAKESHKUMAR	4	Purv
90	MSc Chemistry	2056001181	PATEL PURVIL RAKESHKUMAR	4	Purv

Ankang

	Swarnim Startup & Innovation University Swarnim Science College Career Counselling 2021-22	
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Activity Report

School	Swarnim Science College		
Activity Type/Title	Career Counseling : Future of Microbiologist		
Date	08/05/2022	Duration	1 day
Semester	Bsc sem 6	No. of Students	62
Name of speaker with Designation	Dr Priya Vithlani, Lecturer		
Name of Organization	Darshan University		
Faculty Coordinator	Vipul Sadava,		

Introduction

Microbiology, the study of microorganisms such as bacteria, viruses, fungi, and protozoa, has become a cornerstone in the fields of medicine, agriculture, environmental science, and biotechnology. The future of microbiologists is bright, with expanding roles in areas such as infectious disease research, pharmaceuticals, environmental monitoring, and biotechnology. In this report, Dr. Priya Vithlani, a seasoned microbiologist and expert in microbial sciences, sheds light on the evolving landscape for microbiologists and the opportunities that lie ahead.

1. Role in Healthcare and Infectious Disease Research

A. Emerging Infectious Diseases

As the world continues to face new and re-emerging infectious diseases, microbiologists play a crucial role in detecting, analyzing, and mitigating the spread of pathogens. Dr. Vithlani emphasized that with global challenges such as antibiotic resistance, pandemics like COVID-19, and the ongoing threat of zoonotic diseases (those transmitted from animals to humans), microbiologists are at the forefront of public health efforts.

The future will see microbiologists increasingly involved in epidemiology, vaccine development, and creating diagnostic tools to identify pathogens swiftly and accurately. Their work will be critical in preventing and controlling outbreaks of diseases in humans and animals.

B. Antibiotic Resistance



DR. PRIYA VITHLANI
 SWARNIM SCIENCE COLLEGE
 SWARNIM STARTUP & INNOVATION UNIVERSITY
 BHILAI, KALOL, CHHATTISGARH



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Antibiotic resistance is one of the most pressing global health challenges. Dr. Vithlani highlighted that microbiologists are key players in combating this issue by researching novel antibiotics, understanding resistance mechanisms, and developing alternative treatments, such as bacteriophage therapy. The demand for microbiologists in research institutions, healthcare, and pharmaceuticals will continue to grow as new strategies are required to outpace antibiotic-resistant superbugs.

2. Biotechnological Advancements

A. Genetic Engineering and Synthetic Biology

The rapid advancement of genetic engineering and synthetic biology has opened new avenues for microbiologists. Dr. Vithlani discussed how microbiologists are increasingly working on genetically modifying microorganisms for various purposes, such as producing biofuels, pharmaceuticals, and biodegradable materials. Synthetic biology, in particular, allows scientists to design and construct new biological parts, systems, and organisms, giving microbiologists the ability to innovate across industries.

Future microbiologists will play a central role in applying these technologies to solve global challenges such as energy sustainability, food security, and environmental conservation.

B. Industrial Applications

Microbiologists are also pivotal in industrial biotechnology, where they optimize microbial processes for large-scale production of enzymes, chemicals, and biofuels. Dr. Vithlani pointed out that as industries move towards sustainable practices, microbiologists will lead the development of microbial systems that can convert waste into valuable products, support the creation of biodegradable plastics, and contribute to cleaner energy alternatives.

With the rising focus on the circular economy, microbiologists will be critical in driving industrial innovations that minimize environmental impact.

3. Environmental Microbiology and Sustainability

A. Microbial Ecology and Climate Change

Environmental microbiologists study microorganisms in ecosystems and their impact on the environment. Dr. Vithlani explained that understanding microbial communities and their interactions is essential for addressing environmental issues such as pollution, waste management, and climate change. Microbiologists are already involved in efforts to mitigate greenhouse gas emissions, develop microbial solutions for bioremediation of contaminated environments, and enhance agricultural sustainability.



In the future, microbiologists will contribute to the development of eco-friendly technologies, such as using microbes to clean up oil spills, reduce methane emissions from agriculture, and improve soil fertility through microbial inoculants.

B. Water Quality and Sanitation

As global populations rise, access to clean water and sanitation becomes increasingly important. Microbiologists will continue to play a vital role in water quality monitoring, detecting harmful pathogens, and developing advanced water treatment methods. Dr. Vithlani emphasized that future microbiologists will be instrumental in ensuring sustainable water management systems and developing microbial technologies to purify water in resource-limited settings.

4. Agriculture and Food Security

A. Sustainable Agriculture

Microbiologists contribute to improving agricultural productivity by studying soil microbiomes and their role in plant health. Dr. Vithlani mentioned that future microbiologists will work on developing microbial solutions to enhance crop yields, reduce the need for chemical fertilizers, and promote sustainable farming practices. Microbes can be harnessed to boost plant resistance to diseases and stress, thereby improving food security in the face of climate change and population growth.

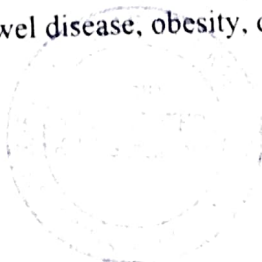
B. Food Safety

Microbiologists are also crucial in ensuring food safety. They help detect foodborne pathogens, monitor contamination in food production, and develop preservation techniques to extend the shelf life of perishable goods. In the future, microbiologists will likely focus on creating microbial-based biosensors to detect contaminants in real time and develop natural microbial preservatives as alternatives to chemical additives.

5. Personalized Medicine and Microbiome Research

A. Human Microbiome

The human microbiome—the community of microorganisms living in and on the human body—has garnered significant attention in recent years. Dr. Vithlani highlighted that microbiologists will play a leading role in microbiome research, particularly in understanding how the gut microbiota influences health, disease, and immunity. Research into the microbiome has the potential to revolutionize medicine by leading to personalized treatments for conditions such as inflammatory bowel disease, obesity, diabetes, and even mental health disorders.





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In the future, microbiologists will collaborate with medical researchers to develop microbiome-based diagnostics, probiotics, and therapies tailored to individual patients' microbiota, ushering in a new era of personalized medicine.

6. Education and Research

A. Academic Contributions

The need for microbiologists to contribute to education and research is ever-growing. Dr. Vithlani emphasized that academic microbiologists will continue to be at the forefront of teaching the next generation of scientists and leading research projects that advance our understanding of microbial life. Institutions will rely on microbiologists to educate students on the latest techniques in microbial genetics, biotechnology, and environmental science.

As the demand for microbiology knowledge expands, academic microbiologists will take on greater responsibility in training students for the workforce, especially in emerging areas like bioinformatics, computational biology, and genomics.

B. Interdisciplinary Research

Dr. Vithlani pointed out that the future of microbiology will be highly interdisciplinary. Microbiologists will collaborate with experts in fields such as engineering, computer science, and environmental studies to tackle complex global challenges. Interdisciplinary research will be key to addressing issues such as climate change, disease prevention, and biotechnological innovations.

Conclusion

Dr. Priya Vithlani's insights underscore the exciting future awaiting microbiologists. The field is evolving rapidly, with new opportunities arising in healthcare, biotechnology, environmental science, and personalized medicine. As society continues to face global challenges—ranging from infectious diseases and antibiotic resistance to climate change and food security—the role of microbiologists will become increasingly vital.

Microbiologists will not only contribute to scientific advancements but also help shape the future of industries and drive sustainable solutions. The future of microbiologists is full of promise, and those entering the field can look forward to making significant contributions to the health, sustainability, and prosperity of society.

Dr. Priya Vithlani
Microbiologist
Swarnim Science College

Sl. No.	Class	Enrollment No.	Name of student	Sem	Sign
1	B.Sc. Biotechnology	1954061001	Ansari Shabnam Moh Hussain	6	[Signature]
2	B.Sc. Biotechnology	1954061002	Dodhiya Khushi Digvijaysingh	6	[Signature]
3	B.Sc. Biotechnology	1954061003	Jadeja Jayrajsinh Dattarajsinh	6	[Signature]
4	B.Sc. Biotechnology	1954061004	Joshi Dhruvi Sudharbhai	6	[Signature]
5	B.Sc. Biotechnology	1954061005	Mishra Sapna Samilkumar	6	[Signature]
6	B.Sc. Biotechnology	1954061006	Pandey Rajeshwari Prabhakar	6	[Signature]
7	B.Sc. Biotechnology	1954061007	Patel Dev Khushibhai	6	[Signature]
8	B.Sc. Biotechnology	1954061008	Patel Dipenkumar Yogeshkumar	6	[Signature]
9	B.Sc. Biotechnology	1954061016	Patel Dhanrajsinh Bharatsinh	6	[Signature]
10	B.Sc. Biotechnology	1954061017	Rathod Jignesh Kumar Arjunsinh	6	[Signature]
11	B.Sc. Biotechnology	1954061018	Pandya Jay S	6	[Signature]
12	B.Sc. Biotechnology	1954061019	Sanghvi Raj Hitesh	6	[Signature]
13	B.Sc. Biotechnology	1954061020	Karanbir singh bñins	6	[Signature]
14	B.Sc. Biotechnology	1954061021	Patel Darshan Chhabhaiya	6	[Signature]
15	B.Sc. Biotechnology	1954061022	Patel Vinny Shaileshbhai	6	[Signature]
16	B.Sc. Microbiology	1954064001	Amaliyar Jigarkumar Bharatbhai	6	[Signature]
17	B.Sc. Microbiology	1954064002	Asari Kinjal Bansilal	6	[Signature]
18	B.Sc. Microbiology	1954064003	Babariya Shreya Ashokkumar	6	[Signature]
19	B.Sc. Microbiology	1954064004	Barot Khanak Nachiketabhai	6	[Signature]
20	B.Sc. Microbiology	1954064005	Brahmbhatt Nidhiben Chetanbhai	6	[Signature]
21	B.Sc. Microbiology	1954064006	Bhatt Aesha Dipakkumar	6	[Signature]
22	B.Sc. Microbiology	1954064007	Chauhan Milap Pamanji	6	[Signature]
23	B.Sc. Microbiology	1954064008	Daisy Raju Galla	6	[Signature]
24	B.Sc. Microbiology	1954064009	Damor Jaykumar Bharat	6	[Signature]
25	B.Sc. Microbiology	1954064010	Desai Dev Bhagvanbhai	6	[Signature]
26	B.Sc. Microbiology	1954064011	Kalmi Kaveri Chhattrasingh	6	[Signature]
27	B.Sc. Microbiology	1954064012	Kathariya Happy Santoshbhai	6	[Signature]
28	B.Sc. Microbiology	1954064013	Magnesh Panchal	6	[Signature]
29	B.Sc. Microbiology	1954064014	Modi Harsh Mukeshbhai	6	[Signature]
30	B.Sc. Microbiology	1954064015	Mori Aashish Pavesinbhai	6	[Signature]
31	B.Sc. Microbiology	1954064016	Nupur Shilpankumar Patel	6	[Signature]
32	B.Sc. Microbiology	1954064017	Patel Dharmishtaben V	6	[Signature]
33	B.Sc. Microbiology	1954064018	Patel Dhruviben Ajitkumar	6	[Signature]
34	B.Sc. Microbiology	1954064019	Patel Diya Rohitkumar	6	[Signature]
35	B.Sc. Microbiology	1954064020	Patel Honey Pareshkumar	6	[Signature]
36	B.Sc. Microbiology	1954064021	Patel Jeeya Harshvardhan	6	[Signature]
37	B.Sc. Microbiology	1954064022	Patel Inalben Pankajkumar	6	[Signature]
38	B.Sc. Microbiology	1954064023	Patel Niti Arvindbhai	6	[Signature]
39	B.Sc. Microbiology	1954064024	Patel Prapti Parneshbhai	6	[Signature]
40	B.Sc. Microbiology	1954064025	Patel Raj Itendrakumar	6	[Signature]
41	B.Sc. Microbiology	1954064026	Patel Riya Maheshbhai	6	[Signature]
42	B.Sc. Microbiology	1954064027	Pooja Parnodsinh Rajput	6	[Signature]
43	B.Sc. Microbiology	1954064028	Prajapati Janvi Hasmukhbhai	6	[Signature]
44	B.Sc. Microbiology	1954064029	Prajapati Pulvikkumar Kamubhai	6	[Signature]
45	B.Sc. Microbiology	1954064030	Prajapati Sapna Kamubhai	6	[Signature]
46	B.Sc. Microbiology	1954064031	Prmy Pankajbhai Patel	6	[Signature]

[Signature]

47	BSc Microbiology	1954004032	Priyal Panchal Bharatbhai	6	Priyal
48	BSc Microbiology	1954004033	Samika Ashok Pandwala	6	Samika
49	BSc Microbiology	1954004034	Shah Vismay Anilbhai	6	Shah Vismay
50	BSc Microbiology	1954004035	Shaikh Nazli	6	Nazli
51	BSc Microbiology	1954004036	Taviyad Suketukumar babubhai	6	Suket
52	BSc Microbiology	1954004041	Anurag Ashok Gupta	6	Anurag
53	BSc Microbiology	1954004042	Janvi Chetan Patel	6	Janvi
54	BSc Microbiology	1954004043	Aditi Kiritbhai Patel	6	Aditi
55	BSc Microbiology	1954004044	Hely Vinodkumar Patel	6	Hely
56	BSc Microbiology	1954004045	Sangada Hardik Bharatbhai	6	Sangada
57	BSc Microbiology	1954004046	Rathod Siddrajsinh Gajendrasinh	6	Rathod
58	BSc Microbiology	1954004047	Bhatt Rutvi Jigarbhai	6	Rutvi
59	BSc Microbiology	1954004048	Katariya Hemanshi Harishbhai	6	Hemanshi
60	BSc Microbiology	1954004049	Kanabar Jash Vipulkumar	6	Jash
61	BSc Microbiology	1954004050	Panchal Shreyanshi Girishkumar	6	Shreyanshi
62	BSc Microbiology	1954004051	Patel Janki Pankanjbhai	6	Janki

Ankur