



TECHNICAL EVENT

A Report on Implementation of Nanotechnology

NAME OF ACTIVITY: "Implementation of NanoTechnology of memory devices "

DATE & DURATION: 15 September, 2020

TYPE OF ACTIVITY: Webinar

ORGANIZER(S): Department of Computer Engineering, Chhatrapati Shivaji
Maharaj Institute of technology, Panvel.

EXPECTED OUTCOMES:

CO1: Participants should gain a basic understanding of NanoTechnology concepts,
and different memory devices.

CO2: Attendees should understand practical skills in implementing Nanotechnology
in memory devices

FLYER / POSTER:

www.stwilfreds.in

09214210692



St. Wilfred's
Institute of Engg. & Technology, Ajmer

WEBINAR

On The Topic

**"Implementation of Nanotechnology in
Memory Devices"**

(15th Sept. 2020, 11:00A.M.)



Dr. Vinika Manglani
(HOD, Physics)
Sanskriti college jaipur



Dr. Chitra Manro
(Associate Professor)
Sanskriti college jaipur

SPEAKERS



Mr. S K Gupta
(Chairman)



Mr. Keshav Bodaya
(Secretary)



Mr. Vikas Sharma
(Co-ordinator)



Mr. Abhinav Kishiyap
(Dean)



Mansukhi Kashyap
(Coordinator)

For Technical Assistance Contact
08005612637
(Ms. Arpita Jain)

**NOTE: E-Certificate will be issued to all the
participants who will register and attend
the webinar.**

Registration Link : <https://docs.google.com/forms/d/e/1FAIpQLSdUgBebhTijCik4+Y6rv89zWg66CTvaZJMjyvb0ljdtjlw/viewform>

BRIEF BIODATA OF RESOURCE PERSON Dr. Vinika Manglani and Dr. Chitra Manro Are Assistant Professor at Sanskriti University with 12 years of experience.

ABSTRACT OF THE SESSION: Department of Computer Engineering, CSMIT organized an Seminar on topic “Implementation of NanoTechnology in memory devices” on 15 September, 2020 for III and IV year Computer students. It was delivered by Dr. Vinika Manglani and Dr. Chitra Manro

Mrs Joyti Baviskar, Head, Department of Computer Engineering, Chhatrapati Shivaji Maharaj Institute of Technology, Panvel welcomed the Third and Final year students in session.

The main objectives of an "Intro to Networking" seminar which were discussed Dr. Vinika Manglani and Dr. Chitra Manro as follows

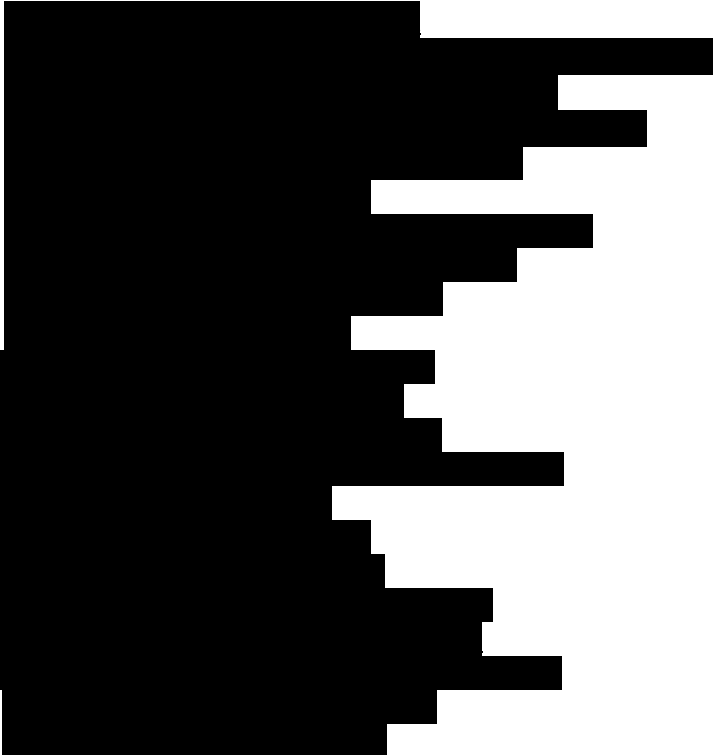
- To provide participants with a foundational understanding of nanotechnology concepts, including terminology.
- To equip attendees with practical skills in setting up, configuring, and troubleshooting basic nanotechnology tools
- To enable participants to diagnose and address common memory issues, fostering their problem-solving capabilities in a nanotechnology context.

GLIMPSES:

Add photos if available

ATTENDANCE SHEET:





FEEDBACK ANALYSIS:

SESSION FEEDBACK ANALYSIS							
Sr.n	Do you think	Total Feed Back- 32	Yes No Parti				
o. Attributes	<u>Do you think</u>	Total Feed Back- 32	al --- --- Remark				
1	for you?	32	Achieved				
session was	useful	30 0 2 0 0	Objective				
		>80% Objective Achieved, 60 to 79 %- Satisfactory, Below 60%, Need improvement					
			<table border="1"> <tr> <td style="width: 25%;">90.00</td> <td style="width: 25%;">0.00</td> <td style="width: 25%;">10.00</td> <td style="width: 25%;">0.00</td> </tr> </table>	90.00	0.00	10.00	0.00
90.00	0.00	10.00	0.00				

2 Did you receive all the information you expected by the session? 32 0 0 0 0 Objective Achieved 100 0.00 0.00 0.00 0.00 (93.33%)

3 100 0 0 0.00 0 Excellent (100%)

4 Audience Query Outst andin g Excell 32 0 0 0 0 Objective Not Achieved 100 0 0 0 0 (100%)

5 Overall experience about the session 32 28 2 2 0 0 Objective Achieved - 87.5 6.25 6.25 0 0 Excellent (83.99%)

6	Would you like to attend future Alumni Session conducted by the department?	32	Yes	No	---	---	---	Remark
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St. Wilfred's Education Society's
CSMIT, PANVEL

Department of
Computer Engineering

CSMIT/COMP/DO/2021-22/ 02 Date 10 September, 2020 **NOTICE**

A Webinar on “Implementation of NanoTechnology in memory devices ” is organized by the Department of Computer Engineering Chhatrapati Shivaji Maharaj Institute of Engineering, Panvel on September 15, 2020. The activity will be held as per the schedule.

Date : September 15, 2020

Activity Name : A Webinar on “Implementation of NanoTechnology in memory devices ” Mode:
Online

Time: 11:00AM

The Students are to present on time. For further query you may
Faculty Coordinator.

contact to

Joyti Baviskar HOD, Computer



St. Wilfred's Education Society's
CSMIT, PANVEL

Department of
Computer Engineering

CSMIT/COMP/DO/2021-22/ 01 Date 09 September 2020

INVITATION

To,
Dr. Vinika Manglani and Dr. Chitra Manro,
Sanskriti University.

Subject: - Letter of invitation for a seminar

Dear Sir,

We are very happy to inform you that our organization Chhatrapati Shivaji Maharaj Institute of Technology, a session on "Implementation of NanoTechnology in memory devices " was organized by the Department of Computer Engineering The focus of the topic is startup opportunities in various domains for shaping your ideas into reality and to aware everyone presents in the seminar about the importance, usages, and setbacks of the above-mentioned topic.

The seminar will take place online on 15 September, 2020 it will commence from 11AM We hope you will give us time from your busy schedule.

Principal
(CSMIT, Panvel)






CSMIT/COMP/DO/2021-22/03 Date 16 September 2020 Letter of Gratitude

To,
Dr. Vinika Manglani and Dr. Chitra Manro,
Sanskriti University.

Dear Sir,

We are overwhelmed with gratitude as we extend our sincerest thanks to you for graciously accepting our invitation and agreeing to conduct seminar on “Implementation of NanoTechnology in memory devices ” at Chhatrapati Shivaji Maharaj Institute of Technology, Panvel. Your willingness to conduct seminar fills us with immense joy and anticipation. We are confident that your interaction on challenges and opportunities in nanotechnology at the seminar will undoubtedly leave a lasting impact on our students and faculty members alike. We greatly value your commitment to imparting knowledge and guiding the next generation of engineers. Your presence at the event has served as a beacon of inspiration for our students, motivating them to strive for excellence in their academic and professional pursuits. Once again, we express our heartfelt thanks to you for sparing your valuable time and agreeing to grace our event with your esteemed presence. Your participation has undoubtedly made the ceremony more memorable and meaningful.

Thank you for being a part of this significant occasion. With warm Regards


Principal
(CSMIT, Panvel)



