



# POORNIMA

## COLLEGE OF ENGINEERING

Promoted by Shanti Education Society, Affiliated to Rajasthan Technical University & Approved by AICTE

### A REPORT ON EXPERT LECTURE

- ♦ **TITLE AND DURATION:** “Beyond Devices: The Evolution of Everyday Wearables” on February 27, 2024; Duration: 9:30 am to 11:30 am.
- ♦ **SPONSORS & SUPPORTERS:** Poornima College of Engineering, Jaipur
- ♦ **ORGANIZER(S):** Department of Computer Engineering, Poornima College of Engineering, Jaipur
- ♦ **EXPECTED OUTCOMES:**
  - Students will learn the evolution of everyday wearables.
- ♦ **MAPPING WITH PO & PSO:**

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-		-	-	-	3	-	-	-	-	-	-	2	-	-
CO2	-	-	-	-	-		-	-	-	-	-	3	-	2	-

- ♦ **ASSESSMENT TOOLS:** Feedback form

♦ **FLYER/POSTER:**



- ♦ **BRIEF BIODATA OF RESOURCE PERSON:** Dr. Nikita Jain is working as an Associate Professor in the Department of Computer Engineering at Poornima College of Engineering, Jaipur, Rajasthan, India. She has more than 15 years of teaching experience as well as research experience. She did her BTech and MTech in Computer Science and Engineering at UPTU, Lucknow and RTU Kota. She has published in various international journals and international conferences in the field of computer science, machine learning, deep learning, and the healthcare sector. She is an editorial board member and reviewer for various international journals and conferences, such as Springer, Frontiers, MDPI, IGI Global, etc. Her area of interest is advanced computing and healthcare, machine learning, deep learning etc. "Dr. Nikita Jain, a seasoned academic with a passion for cutting-edge technology and healthcare innovation, serves as the esteemed Treasurer of the Meerut ACM Professional Chapter, spearheading advancements in advanced computing, machine learning, deep learning, and their impactful applications in healthcare."

- ♦ **ABSTRACT OF THE SESSION:** The Department of Computer Engineering organized an expert session on “Beyond Devices: The Evolution of Everyday Wearables” on Tuesday, 27th February 2024 at the 2105(Seminar Hall) for the second-year students of Computer Engineering. The main initiator and supervisor of the event was Ms. Apoorva Bansal, Assistant Professor of the Department of Advanced Computing, and speaker for the event was Dr. Nikita Jain, Professor and Head of Department of Computer Engineering, Poornima College of Engineering, Jaipur.

The event started from 9:30 AM to 11 AM and the students benefited from the insights and knowledge about the Evolution of Everyday Wearables like Watches etc. Mridul Soni from Section D was the Anchor of the event and introduced the guest to the audience..

The speaker began the lecture by NP Problem and manages to hold the interest of the audience, and shares the useful information. He explained the Basics of the Theory of Computation, P-Problems, NP, NP-Hard, NP-Completeness, Approximation Algorithms, and CNF (Conjunctive Normal Form). Students were taught using real-life problem sets and applications like Travelling Salesman Problem, and the use of different algorithms like Eulerian, Hamiltonian was demonstrated. Speaker also explained the Reduction and Matching of a CNF. The graph theory was discussed in detail.

The speaker illuminated the audience with a comprehensive overview of the current landscape and the burgeoning future of wearables. The discourse primarily revolved around the integration of technology with functionality and fashion, highlighting the seamless blend that wearables have achieved in our lives. The session underscored the pivotal role of wearables in health monitoring and personal security, forecasting a future where technology extends beyond devices into a ubiquitous aspect of our existence. The interactive demonstrations provided a hands-on experience, while the concluding panel discussion addressed the ethical implications, advocating for a balanced approach towards privacy and innovation in the development of wearable technology.

The speaker stressed on the fact that Wearable technology has the potential to streamline workflows and enhance productivity in various industries. Participants discussed the use of wearables in enterprise settings, such as augmented reality (AR) glasses for remote assistance and smart uniforms for real-time data collection. The session emphasized the importance of user experience design in maximizing the utility of wearables, ensuring seamless integration into existing workflows without causing disruption.

The session concluded with a forward-looking perspective on the future of wearables. Participants expressed optimism about the continued innovation in wearable technology, envisioning a future where these devices seamlessly integrate into our daily lives, enhancing health, productivity, and connectivity. Key areas of focus for future development include advancements in sensor technology, artificial intelligence, and human-computer interaction, as well as addressing ongoing challenges related to data privacy, accessibility, and inclusivity.

The session on "Beyond Devices: The Evolution of Everyday Wearables" provided valuable insights into the transformative potential of wearable technology. From health and wellness integration to fashion and style, wearables are redefining the way we interact with technology, enhancing our lives in diverse ways. As we continue to push the boundaries of innovation, it is essential to prioritize user-centric design, ethical considerations, and responsible data practices to ensure that wearables fulfill their promise of enhancing human well-being and connectivity in the digital age.

At the end, Ms. Apoorva Bansal, Assistant Professor of the Department of Advanced Computing, gave the formal Vote of Thanks to the guest who marked the end of the session. The students thoroughly enjoyed the session and learned a great deal about the basic concepts of Evolution of Everyday Wearables. In the session total 96 students participate. The following students were volunteers in the event: Mridul Soni Appreciation certificates are provided to the students.

Q-Sheet:



# POORNIMA

## COLLEGE OF ENGINEERING

Affiliated to RTU, Kota • Approved by AICTE & UGC under 2(f) • NAAC A+ Accredited

**Expert Lecture**

**On**

**Beyond Devices: The Evolution of Everyday Wearables**

**Organized by**

**Department of Computer Engineering & Department of Advance Computing  
(technically sponsored by Meerut ACM Professional Chapter)**

**Date: 27/02/2024**

**Time: 09:30 AM to 11:30 AM**

**Q- Sheet**

S.No.	Activity	Duration	Time
1	Welcome of Audience by Anchors	05 Min	09:30AM – 09:35AM
2	Detail Introduction of an Expert by Anchors	5 Min	09:35AM – 09:45AM
4	Expert Lecture On “Beyond Devices: The Evolution of Everyday Wearables” by Dr. Nikita Jain, HOD Department of Computer Engineering, PCE, Jaipur	90 Min	09:45AM – 11:00AM
5	Quiz Activity by Mohit Soni and Mridul Soni, Student of IV D	20 Min	11:00AM- 11:20AM
6	Goodies Distribution	5 Min	11:20AM – 11:25AM
7	Vote of Thanks by Ms. Apoorva Bansal, Assistant Professor, CE, PCE	3 Min	11:25AM – 11:28AM
8	Group Photograph	2 Min	11:28AM- 11:30AM



◆ GLIMPSES:











◆ **CERTIFICATE OF APPRECIATION:**





# ◆ LIST OF PARTICIPANTS:

POORNIMA COLLEGE OF ENGINEERING, JAIPUR			
B. TECH. III YEAR (VI SEM.) SEC-E			
Expert Talk- "Beyond Devices: The Evolution of Everyday Wearables"			
S. No.	Year	Name of Students	Present
1	PCE21AD001	ABHIRANJAN KUMAR	AB
2	PCE21AD002	ABHISHEK PATWA	AB
3	PCE21AD003	ADITYA NARAYAN SONI	AB
4	PCE21AD004	AMAN GARG	AB
5	PCE21AD005	AMAN SHARMA	AB
6	PCE21AD006	AMAN SINGH	AB
7	PCE21AD007	ANKIT KHATRI	AB
8	PCE21AD008	ANKITA SHARMA	AB
9	PCE21AD009	ANTIMA JAIN	AB
10	PCE21AD010	ARYAN VIJAY	AB
11	PCE21AD011	CHERRY AGRAWAL	AB
12	PCE21AD012	DEVESH SONI	AB
13	PCE21AD013	DHARMVEER	AB
14	PCE21AD014	DHRUV VAISHNAV	AB
15	PCE21AD015	DIGVIJAY SINGH RATHORE	AB
16	PCE21AD016	GAURAV JAIN	AB
17	PCE21AD017	HARSHIT LAKKAR	AB
18	PCE21AD018	HARSHVARDHAN SINGH RAJAWAT	AB
19	PCE21AD019	HIMANSHU PATIDAR	AB
20	PCE21AD020	HIMANSHU SHARMA	AB
21	PCE21AD021	JASWANT SINGH	AB
22	PCE21AD022	KAILASHPAL SINGH SONIWARA	AB
23	PCE21AD023	KANISHK SAINI	AB

24	PCE21AD024	KARTIK MITTAL	Kartik
25	PCE21AD025	KARTIK SHARMA	Kartik
26	PCE21AD026	KIRAN LAKKAR	Kiran
27	PCE21AD027	KRISHNA GOYAL	AB
28	PCE21AD028	KULDEEP SAHU	AB
29	PCE21AD029	KUSUM NEHRWANI	AB
30	PCE21AD030	LAVIKA JAIN	AB
31	PCE21AD031	MAYANK MISHRA	AB
32	PCE21AD032	MOHIT SONI	AB
33	PCE21AD033	NAINA CHIBREMAJANI	AB
34	PCE21AD034	PANKAJ KUMAR GUPTA	AB
35	PCE21AD035	PANKAJ PANDEY	AB
36	PCE21AD036	PARTH SONI	AB
37	PCE21AD037	PRATHVI SINGH DAHYA	AB
38	PCE21AD038	PULKIT GARG	AB
39	PCE21AD039	RAGHAV SHARMA	AB
40	PCE21AD040	RAHUL JINDAL	AB
41	PCE21AD041	RAHUL PRAJAPAT	AB
42	PCE21AD042	RAHUL SAINI	AB
43	PCE21AD043	RAM RAMAN	AB
44	PCE21AD044	RISHABH SHARMA	AB
45	PCE21AD045	RISHIKA JAIN	AB
46	PCE21AD046	RIYA NAVLANI	AB
47	PCE21AD047	ROHAN SINGHAL	AB
48	PCE21AD048	ROHIT MALAKAR	AB

49	PCE21AD049	ROMIL BANSAL	AB
50	PCE21AD050	SAMRIDDHI AGRAWAL	AB
51	PCE21AD051	SARANSH SHARMA	AB
52	PCE21AD052	SAURABH SHARMA	AB
53	PCE21AD053	SHREYANSH SHARMA	AB
54	PCE21AD054	SHUBHAM SHARMA	AB
55	PCE21AD055	SNEHA SURANA	AB
56	PCE21AD056	SOMYA BIRLA	AB
57	PCE21AD057	VANSHIKA JAIN	AB
58	PCE21AD058	VIPUL SAHU	AB
59	PCE21AD059	YASHRAJ SINGH	AB
60	PCE21AD060	YASHU KUMAR	AB
61	PCE21AD061	NIKHIL KUMAR	AB
62	PCE21AD062	SHLOK DADHICH	AB
63	PCE21AD063	ANKIT SINGH CHAUHAN	AB
64	PCE21AD064	VINEET SOMANI	AB

48	PCE22CR053	TITHI GOSWAMI	AB
49	PCE22CR054	TUSHAR KHURANA	AB
50	PCE22CR055	TUSHAR RAY	AB
51	PCE22CR056	TUSHAR SHARMA	AB
52	PCE22CR057	UDAY CHAND SHARMA	AB
53	PCE22CR058	UTKARSH SONI	AB
54	PCE22CR059	UZMA PARWEEN	AB
55	PCE22CR060	VARISH KUMAWAT	AB
56	PCE22CR061	VIKAS SINGH SHEKHAWAT	AB
57	PCE22CR062	VIKRAM SINGH	AB
58	PCE22CR063	YASH SHARMA	AB
59	PCE22CR064	YOGESH KUMAR SHARMA	AB

23	PCE22CR025	KARTIK PRATAP SINGH	AB
24	PCE22CR026	KESHAV BANISAL	AB
25	PCE22CR028	KHYATI KHANDLWAL	AB
26	PCE22CR029	LAKHAN SINGH	Lakhan
27	PCE22CR030	LAKSHYA BANTHEYA	AB
28	PCE22CR031	MAHESH PRAJAPAT	AB
29	PCE22CR032	MANMOHAN GUPTA	Manu
30	PCE22CR033	MOHAMMED ISHAN LAKHERA	AB
31	PCE22CR034	MOIN HAIDER	Moin
32	PCE22CR035	MS NAVYA SHARMA	Navya
33	PCE22CR036	MS TANISHKA MOOI	AB
34	PCE22CR037	NAMAN METHI	Naman
35	PCE22CR038	NAVEEN KUMAR MEENA	AB
36	PCE22CR040	NIKHIL JAIN	Nikhil
37	PCE22CR041	NIKHIL KUMAR	AB
38	PCE22CR042	PARULDEVAN SINGH	Paruldevan
39	PCE22CR043	PRINCE KUMAR	Prince
40	PCE22CR045	ROHIT SINGH	Rohit
41	PCE22CR046	RUPESH KUMAR	AB
42	PCE22CR047	SAHIL QURESHI	AB
43	PCE22CR048	SAKSHIT JOSHI	Saksh
44	PCE22CR049	SHREEKANT GAUR	AB
45	PCE22CR050	SHUBHAM KUMAR	Subham
46	PCE22CR051	SUMIT KUMAR	Sumit
47	PCE22CR052	TANYA SINGH	AB

POORNIMA COLLEGE OF ENGINEERING, JAIPUR			
B. TECH. III YEAR (IV SEM.) SEC R			
Expert Talk- "Beyond Devices: The Evolution of Everyday Wearables"			Attendance Sheet
S. No.	Year	Name of Students	Present
01	PCE22CR001	AARADHYA PAREEK	Aaradhyas
02	PCE22CR002	ABHISHEK JAIN	AB
03	PCE22CR003	ABHIVARDHAN SINGH RATHORE	AB
04	PCE22CR004	ADITYA RAHAR	Aditya
05	PCE22CR005	AMAN KUMAR	Aman
06	PCE22CR006	ANSHUL SHARMA	AB
07	PCE22CR007	ANURAG SINGH RATHORE	AB
08	PCE22CR008	ANURUDH CHOUDHARY	Anurudh
09	PCE22CR010	ARYAN JAIN	AB
10	PCE22CR011	ATHARVA SRIVASTAVA	AB
11	PCE22CR012	CHANDR BHAN SAINI	Chand
12	PCE22CR013	GARVIT SHARMA	AB
13	PCE22CR014	GAURAV JANGID	Gaurav
14	PCE22CR015	GAURAV SHARMA	Gaurav
15	PCE22CR016	GAURAV SINGH	AB
16	PCE22CR017	HARPREET SINGH	AB
17	PCE22CR018	HARSH MEENA	Harsh
18	PCE22CR019	HARSHITA AGARWAL	AB
19	PCE22CR020	HIMANSHU RATHOR	Himanshu
20	PCE22CR022	JANISHA MOOI	AB
21	PCE22CR023	JAYESH LADDAHA	AB
22	PCE22CR024	KAMAL SUTHAR	Kamal

48	PCE22CY050	RISHABH KUMAR PANDEY	AB
49	PCE22CY051	SACHIN	Sachin
50	PCE22CY052	SANIDHYA JAIN	Sanidhya
51	PCE22CY054	SUDEETI JAIN	AB
52	PCE22CY055	SUMIT	AB
53	PCE22CY056	TANISHKA KOTHARI	Tanishka
54	PCE22CY057	TANISHQ AGARWAL	AB
55	PCE22CY058	TANMAY CHATURVEDI	AB
56	PCE22CY059	TANUSH SINGH	Tanush
57	PCE22CY060	UTKARSH JANGID	Utkarsh
58	PCE22CY061	VAIDEHI MANGAL	Varun
59	PCE22CY062	VIKASH KUMAR	Vikash
60	PCE22CY063	YAMAN CHOUDHARY	AB
61	PCE22CY300	ATHARVA SRIVASTAVA	AB
62	PCE22CY301	MUKUL	Mukul

23	PCE22CY025	KAJAL KHANNA	AB
24	PCE22CY026	KANISHK KASDE	AB
25	PCE22CY027	KARMAVEER SINGH HARUKA	AB
26	PCE22CY028	KARTIK KUMHAT	AB
27	PCE22CY028	KESHAV SHARMA	AB
28	PCE22CY030	KHUSHI VIJAY	AB
29	PCE22CY032	LAKSHYA KULDEEP	Lakshya
30	PCE22CY033	LAKSHYA SHARMA	AB
31	PCE22CY034	LAKSHYA SHARMA	Lakshya
32	PCE22CY035	LOKESH GANERWAL	Lokesh
33	PCE22CY036	MANAS GARG	AB
34	PCE22CY037	MS MUSKAN AGARWAL	Muskan
35	PCE22CY038	MS NANDINI SHARMA	Nandini
36	PCE22CY039	NIKHIL JOSHI	Nikhil
37	PCE22CY040	NIRMA SIDDH	Nirma
38	PCE22CY041	NISHCHAL SHARMA	AB
39	PCE22CY042	OJASVI TAMBHI	AB
40	PCE22CY043	PRAVESH LODHA	AB
41	PCE22CY064	RADHE SHYAM SUTHAR	Radha
42	PCE22CY044	RAHUL JHA	AB
43	PCE22CY045	RAHUL KULTHA	Rahul
44	PCE22CY046	RAHUL KUMHAT	AB
45	PCE22CY047	RAJA TODWAL	Raja
46	PCE22CY048	RAKSHIT JAIN	Rakshit
47	PCE22CY049	RAVI JANGID	AB



POORNIMA COLLEGE OF ENGINEERING, JAIPUR			
B. TECH. II YEAR (IV SEM.) SEC-F			
Expert Talk- "Beyond Devices: The Evolution of Everyday Wearables"			Attendance Sheet
S. No.	Year	Name of Students	Present
1	PCE22CY001	ABHINAV RATHORE	AB
2	PCE22CY003	ABHISHEK SHARMA	AB
3	PCE22CY004	AKSHAT MATHUR	Akshat
4	PCE22CY005	AMAN PORWAL	Aman
5	PCE22CY006	ARADHANA SINGH	Aradhana
6	PCE22CY007	ARIYAN BANSAL	AB
7	PCE22CY008	ARIYAN GOYAL	Aaryan
8	PCE22CY009	BHAVYA JANGID	AB
9	PCE22CY010	DAIYAN QURESHI	Dan
10	PCE22CY011	DAULAT SINGH	AD
11	PCE22CY012	DEV CHOUDHAN	Dev
12	PCE22CY013	DEVANSH SHARMA	AB
13	PCE22CY014	DIKSHA SINGH	BS
14	PCE22CY016	DIVYANSH SAINI	Divyansh
15	PCE22CY017	GAGAN JANGID	AB
16	PCE22CY018	GANESH JANGID	Ganesh
17	PCE22CY019	GARVITA DIVEDI	AD
18	PCE22CY020	GOPAL SINGH PARHAR	AB
19	PCE22CY021	HARSHIT BHATI	Harshit
20	PCE22CY022	HARSHIT SHARMA	AB
21	PCE22CY023	HIMANSHU JOSHI	AB
22	PCE22CY024	JAI KUMAR SAINI	AD

B. TECH. II YEAR (IV SEM.) SEC-F			
Expert Talk- "Beyond Devices: The Evolution of Everyday Wearables"			Attendance Sheet
S. No.	Year	Name of Students	Present
1	PCE22CY001	ABHINAV RATHORE	AB
2	PCE22CY003	ABHISHEK SHARMA	AB
3	PCE22CY004	AKSHAT MATHUR	Akshat
4	PCE22CY005	AMAN PORWAL	Aman
5	PCE22CY006	ARADHANA SINGH	Aradhana
6	PCE22CY007	ARIYAN BANSAL	AB
7	PCE22CY008	ARIYAN GOYAL	Aaryan
8	PCE22CY009	BHAVYA JANGID	AB
9	PCE22CY010	DAIYAN QURESHI	Dan
10	PCE22CY011	DAULAT SINGH	AD
11	PCE22CY012	DEV CHOUDHAN	Dev
12	PCE22CY013	DEVANSH SHARMA	AB
13	PCE22CY014	DIKSHA SINGH	BS
14	PCE22CY016	DIVYANSH SAINI	Divyansh
15	PCE22CY017	GAGAN JANGID	AB
16	PCE22CY018	GANESH JANGID	Ganesh
17	PCE22CY019	GARVITA DIVEDI	AD
18	PCE22CY020	GOPAL SINGH PARHAR	AB
19	PCE22CY021	HARSHIT BHATI	Harshit
20	PCE22CY022	HARSHIT SHARMA	AB
21	PCE22CY023	HIMANSHU JOSHI	AB
22	PCE22CY024	JAI KUMAR SAINI	AD

44	PCE22CS042	DEVENDRA VIJAY	Devendra
45	PCE22CS043	DIVESH KUMAR	Dan
46	PCE22CS044	DIVYANSH JAIN	Divyansh
47	PCE22CS045	DIVYANSHI SHARMA	Divanshi
48	PCE22CS046	DIVYANSHI SINGH	Divanshi
49	PCE22CS047	GAURAV SHARMA	Gaurav
50	PCE22CS048	GORANSH RAGHAV	AB
51	PCE22CS049	HARDIK GOTHWAL	AB
52	PCE22CS050	HARSH BANSAL	AB
53	PCE22CS051	HARSH KHANDELWAL	Harsh
54	PCE22CS053	HARSHIT AGARWAL	AB
55	PCE22CS054	HARSHIT GUPTA	AB
56	PCE22CS056	HARSHUL VERMA	AB
57	PCE22CS057	HARSHVARDHAN SINGH CHAMPAWAT	Dan
58	PCE22CS058	HIMANK SHARMA	AB
59	PCE22CS059	HIMANSHU GUPTA	Himanshu
60	PCE22CS191	HIMANSHU YADAV	Dan
61	PCE22CS060	ISHIKA JAIN	Ishika
62	PCE22CS501	JANVI GUPTA	Janvi
63	PCE22CS061	JATIN KUMAR MEHTA	AB
64	PCE22CS062	JATIN SHARMA	Jatin
65	PCE22CS063	JIYA ANAND	Jiya
66	PCE22CS065	JIYANSHU GUPTA	

21	PCE22CS020	ARJUN DADHICH	Arjun
22	PCE22CS021	ARPIT AGRAWAL	Arpit
23	PCE22CS022	ARIYAN SHARMA	Aaryan
24	PCE22CS023	ASHUTOSH SHARMA	AB
25	PCE22CS025	ATUL SHARMA	AB
26	PCE22CS024	ATUL SHARMA	AB
27	PCE22CS026	AVI SHARMA	AB
28	PCE22CS504	BANSHIKA SHARMA	Banshika
29	PCE22CS027	BHUMEY DADHEECH	AB
30	PCE22CS028	CHANCHAL AGRAWAL	Chanchal
31	PCE22CS029	CHANDAN KUMAR	Chander
32	PCE22CS030	CHHAVI JANGID	Chavi
33	PCE22CS031	CHINMAY BHATRA	AB
34	PCE22CS032	CHIRAG KAMESH	Chirag
35	PCE22CS033	CHIRAG VAID	Chirag
36	PCE22CS034	CHITRANK SHARMA	Chitrang
37	PCE22CS035	DEEPAKSHI JAIN	AB
38	PCE22CS036	DEEPAKSHI SHARMA	AB
39	PCE22CS037	DEEPIKA NARWANI	Dan
40	PCE22CS038	DEEPTI SHARMA	AD
41	PCE22CS039	DEV METHI	AB
42	PCE22CS040	DEV SAXENA	AB
43	PCE22CS041	DEVANG KASHYAP	AD



## ◆ FEEDBACK FORM

Session was enjoyed by the students and feedback form was shared with them. Form format and summary shared.

Questions Responses 43 Settings

### Feedback Form for Expert Lecture on " Beyond Devices: The Evolution of Everyday Wearables "

Expert Lecture on " Beyond Devices: The Evolution of Everyday Wearables "

Tuesday, February 27, 2024

Poster



**POORNIMA**  
COLLEGE OF ENGINEERING

ACCREDITED WITH GRADE  
**A+**  
NAAC

JOINT COLLABORATION WITH MEERUT ACM CHAPTER UNDER SUB-SOCIETY NEXT-GENERATION WEARABLE HUB

An Expert Lecture  
on

**Beyond Devices: The Evolution of Everyday Wearables**

TUESDAY, 27 FEB 2024  
9.30 AM  
2105 (SEMINAR HALL)

**Organized by**  
Department of Computer Engineering and  
Advance Computing, Poornima College of  
Engineering

**COORDINATOR:**  
**MS. APPOORVA BANSAL**  
Assistant Professor, Advance Computing  
Department, PCE  
**MRIDUL SONI**  
Student, Artificial Intelligence II Year

**DR. NIKITA JAIN**  
Professor & Head,  
Department of Computer Engineering  
Poornima College of Engineering,  
Jaipur

Student Name \*

Short-answer text

Roll No. \*

Short-answer text

Email Id

Short-answer text

Short answer

Required

How accurate was the session description? \*

Excellent

Very Good

Good

Poor

How did the session compare to your expectations? \*

Excellent

Very good

Good

Poor

Overall session evaluation \*

☐ Excellent

☐ Very good

☐ Good

☐ Poor

Is the session helpful \*

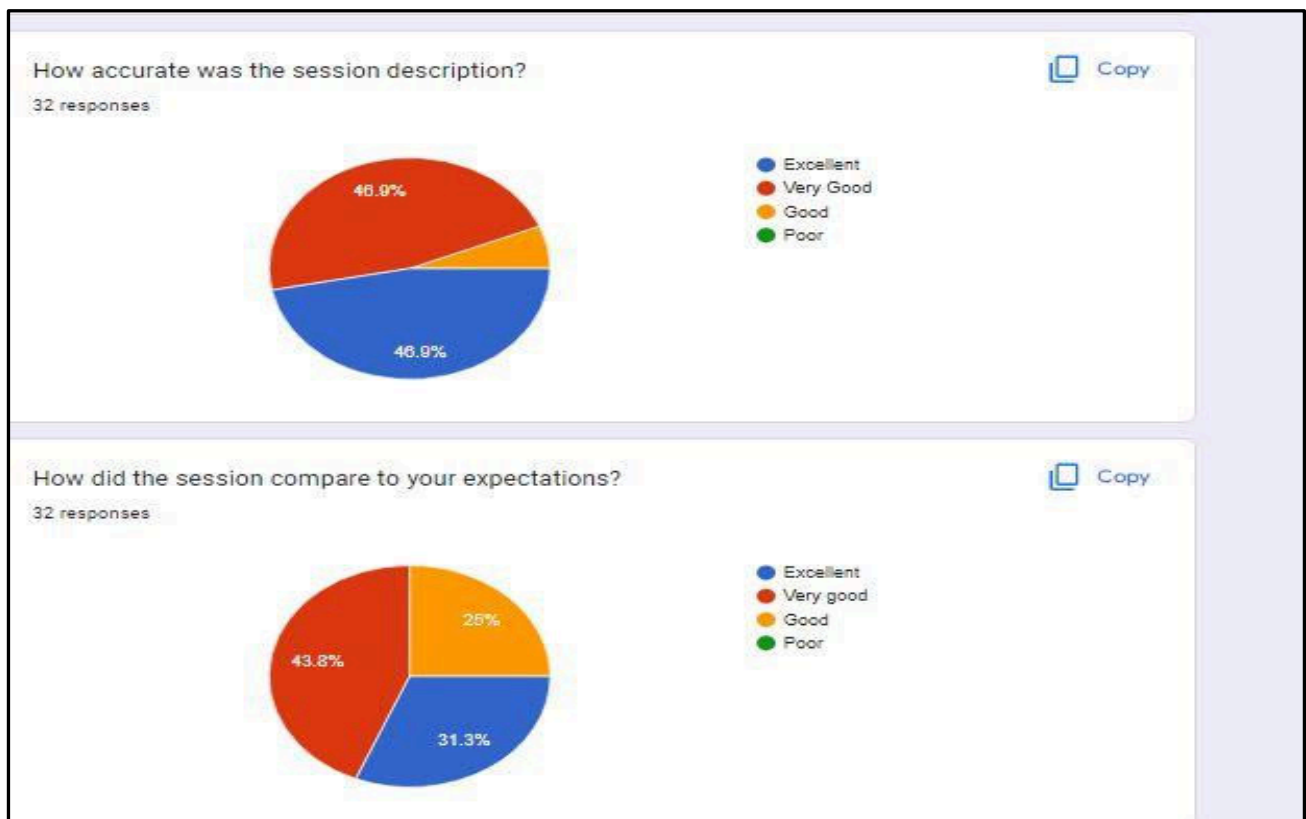
☐ Yes

☐ No

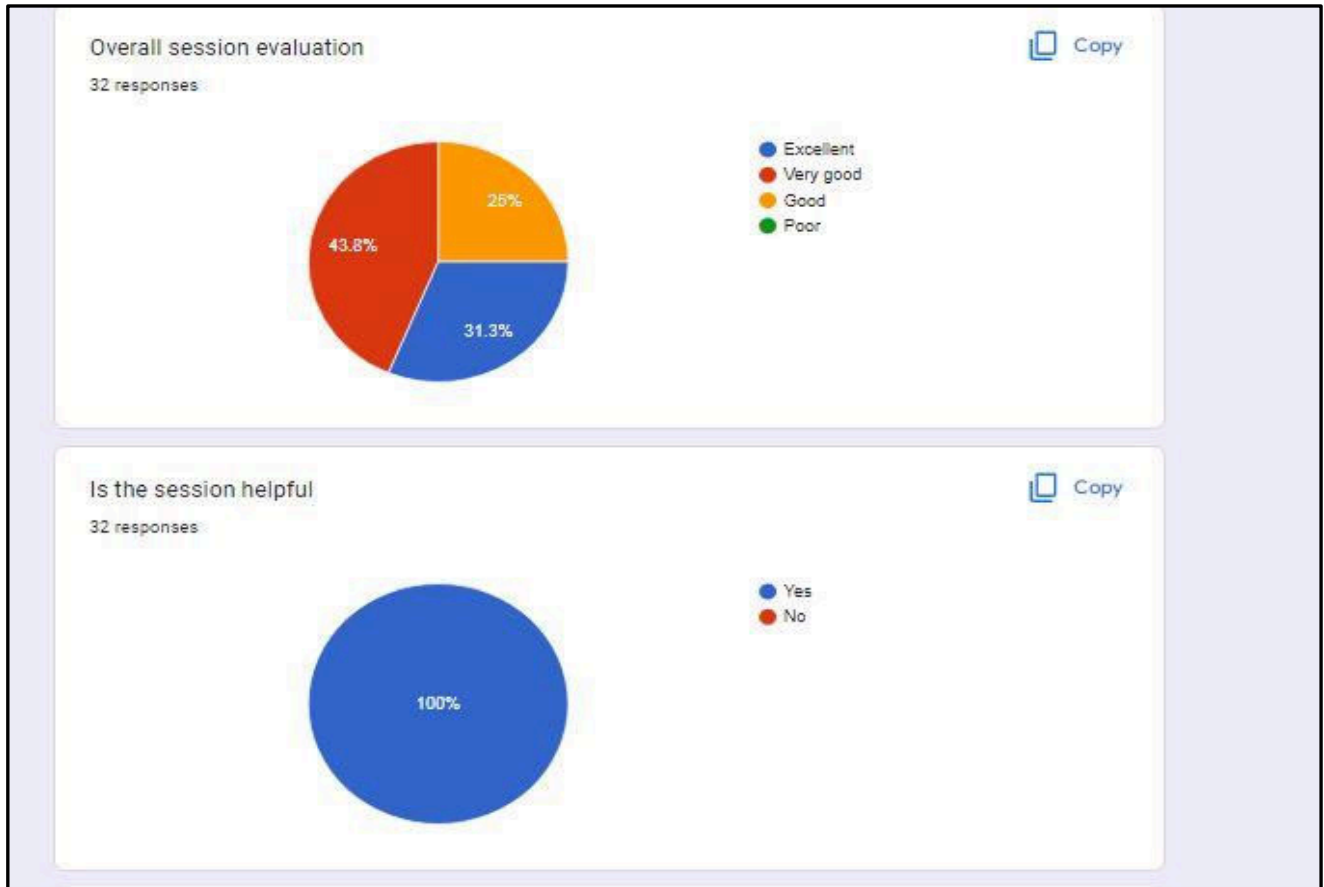
Suggestion If Any?

Long-answer text

◆ **FEEDBACK ANALYSIS:**









# POORNIMA

## COLLEGE OF ENGINEERING

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PCE/CSE/DO/2023-24/

Date: February 24, 2024

### NOTICE

An Expert Lecture On “Beyond Devices: The Evolution of Everyday Wearables” is being organized by the Department of Computer Engineering and Advance Computing technically sponsored by Meerut ACM Professional Chapter on February 27, 2024. The activity will be held at as per the following schedule.

**Date** : February 27, 2024  
**Activity Name** : An Expert Lecture on Beyond Devices: The Evolution of Everyday Wearables  
**Venue** : 2105 Seminar Hall  
**Time** : 09:30 AM

The students are required to be present at the venue on time. For further queries, you may contact the Faculty Coordinator.

  
**Head of Department**  
Computer Engineering  
Poornima College of Engineering  
143/6, BICO Institutional Area  
In: 100m, Sector-3A/3B/3C (Bypass Road)  
**Dr. Nikita Jain**  
HOD, Computer Engineering

**Dr. Nikita Jain**  
HOD, CSE