Name of The Activity:

InfoSciTech Quiz Competition on the occasion of National Science Day

Summary of The Event:

The Institution's Innovation Council (IIC) ABESIT in association with ISTE Club, ABESIT celebrated National Science Day and organised a InfoSciTech Quiz Competition for young Technocrats of B.Tech. 1st Year Students on this special occasion.

National Science Day is a celebration of the fascinating world of science, observed on February 28 in India. This day honours the remarkable discovery of the Raman Effect by Indian physicist, Sir Chandrasekhara Venkata Raman in 1928. The festivities inspire scientific curiosity and awareness by promoting a theme every year. It is a day of learning and exploring the numerous possibilities that science holds for humankind. National Science Day is celebrated through exhibitions, lectures, debates, quizzes, and seminars. This day acknowledges the significant contributions of Indian scientists and serves as a reminder of the importance of scientific research and development.

The occasion also encourages young minds to pursue a career in science and technology. The event is a platform for scientists, researchers, and students to connect, exchange ideas, and promote scientific knowledge. It highlights the role of science in society and encourages the government to invest in science and technology for the nation's progress. National Science Day is a reminder that science is essential, and the possibilities in the field are endless.

So, The quiz took place in Two Rounds:

    A. Screening Round - The Google Form Consisting of MCQs related to Science Innovation, Computer & IT. A total of approx. 720 students from 1st Year took part in it. A total of top 40 students were shortlisted among them on the basis of maximum marks obtained and minimum time taken.

    B. Final Rounds - 28th February, 2023 . The total 20 teams (2 members in each team) shortlisted from Screening Round took part in these Rounds.
       A total of 3 Rounds took place that day.

The event completed successfully by awarding Three Teams with certificate and cash prizes.

Activity Name	InfoSciTech Quiz Competition on the occasion of National Science Day
Type Of Activity	Celebration Activity
Mode Of Conduct	Offline, At Seminar Hall ABESIT Campus
Date	28th of February,2023 01:00 PM onwards.
Faculty	1. Prof. (Dr.) Arpita Gupta

Participant List	2. Prof. (Dr.) Rizwan Khan 3. Prof. (Dr.) Avinash Kr. Sharma 4. Prof. (Dr.) Sheelesh Kr. Sharma 5. Dr. Amit Vats 6. Dr. S.P. Gupta 7. Prof. Suneel Kr. Agarwal 8. Prof. (Dr.) Rajesh Kr. Mishra 9. Dr. Anjali Saxena 10. Dr. Nisha Singh 11. Dr. Anchala 12. Prof. Gunjan Saxena

Student Participation List

A. **For Screening Round** : All students of B.Tech. 1st Year
B. **For Final Round** :

Team ID	Full Name	Admission Number	Section	Branch	Attendance
A	Abhinav Gupta	2022CS215	1	CSE	Present
	Aarav Jain	2022CSDS028	1	CS-DS	Present
B	Aditya Soran	2022IT033	1	IT	Present
	Abhay Pratap Singh Bhadauriya	2022CSDS160	1	CS-DS	Present
C	Abhishek Raghav	2022CSAI009	1	CS-AI	Present
	Aaryan Chaudhary	2022csds137	1	CS-DS	Present
D	Abhinav Srivastav	2022IT034	1	IT	Absent
	Agrim Pandey	2022CSAI170	1	CS-AI	Absent
E	Akshita	2022CSDS043	2	CS-DS	Absent
	Akshat Verma	2022IT023	2	IT	Absent
F	Ankit Yadav	2022CSDS086	2	CS-DS	Present
	Aniket	2022CSDS072	2	CS-DS	Present
	Anivarya Borkar	2022CSAI084	2	CS-AI	Present
G	Ashutosh sharma	2022CS095	3	CSE	Present

		Samya Sharma	2022CS053	9	CSE	Absent
H	Prithvee	2022csds006	8	CS-DS	Absent
	Darshil Kumar	2022CS167	4	CSE	Present
I	HARSHIT KESHARI	2022CS175	5	CSE	Present
	Hardik Tyagi	2022CSDS127	5	CS-DS	Present
J	Tahmis Zubair	2022CSDS083	11	CS-DS	Present
	Lakshya bhardwaj	2022CSAI232	6	CS-AI	Present
K	Khushi pandit	2022csds213	6	CS-DS	Present
	Khushboo Chauhan	2022CS223	6	CSE	Present
L	Kshitiz Shishodia	2022CSAI023	6	CS-AI	Present
	Nancy Gupta	2022csds117	7	CS-DS	Present
M	PARIDHI RASTOGI	2022CSIOT090	7	CS-IOT	Present
	Mandvi Bhardwaj	2022CSDS134	7	CS-DS	Present
N	Divesh Singh	2022CSDS165	4	CS-DS	Present
	Ayush Sharma	2022CSDS051	3	CS-DS	Present
O	Satendra kaushik	2022CS081	9	CSE	Present
	Sahil Verma	2022CS059	9	CSE	Present
P	Sanskriti	2022CS027	9	CSE	Present
	Shivansh jain	2022csds178	10	CS-DS	Present
Q	Shivam Lohia	2022CS240	10	CSE	Present
	Tejasvi chauhan	2022CS177	11	CSE	Present
R	Tejash	2022CSDS206	11	CS-DS	Present

	Kaushik				
S	Vaibhav Sharna	2022CSIOT074	11	CS-IOT	Absent
	Hritik Sharma	2022CSAI096	5	CS-AI	Absent
T	Vansh Jain	N2022CS042	12	CSE	Present
	Vasu bansal	2022IT056	12	IT	Present

Final Rounds (ROUND 1 Evaluation)	QUICK RESPONSE ROUND					
	Team ID	Full Name	Admission No	Section	Branch	Total	Result

Team ID	Full Name	Admission No	Section	Branch	Total	Result
I	Harshit Keshari	2022CS175	5	CSE	9/15	Top 10 Shortlisted Team (For Round 2 i.e., Face OFF Round)
	Darshil Kumar	2022CS167	4	CSE		
M	Nancy Gupta	2022CSDS117	7	CS DS	8/15	
	Paridhi Rastogi	2022CSIOT090	7	CS IOT		
L	Kshitiz Shishodia	2022CSAI023	6	CS AI	8/15	
	Khushboo Chauhan	2022CS223	6	CSE		
J	Tahmis Zubair	2022CSDS083	5	CS DS	8/15	
	Hardik Tyagi	2022CSDS127	5	CS DS		
Q	Shivansh Jain	2022CSDS178	10	CS DS	7/15	

	Name	ID		Branch	Score	Remarks
	Shivam Lohia	2022CS240	10	CSE		
A	Aarav Jain	2022CSDS028	1	CS DS		
	Abhinav Gupta	2022CS215	1	CSE	7/15	
N	Mandvi Bhardwaj	2022CSDS134	7	CS DS		
	Divesh Singh	2022CSDS165	4	CS DS	7/15	
K	Lakshya Bhardwaj	2022CSAI232	6	CS AI		
	Khushi Pandit	2022CSDS213	6	CS DS	6/15	
B	Aditya Soran	2022IT033	1	IT		
	Abhay Pratap Singh Bhadauriya	2022CSDS160	1	CS DS	6/15	
R	Tejasvi Chauhan	2022CS177	11	CSE		
	Tejash Kaushik	2022CSDS206	11	CS DS	5/15	
	Ankit Yadav	2022CSDS086	2	CS DS		Not Shortlisted (Wrong Entry In Team ID in Google Forms)
Abcd	Aniket	2022CSDS072	2	CS DS	6/15	

		Ayush Sharma	2022CSDS051	3	CS DS		
	O	Satendra Kaushik	2022CS081	9	CSE	5/15	
		Sahil Verma	2022CS059	9	CSE		
	P	Sanskriti	2022CS027	9	CSE	5/15	
		Ashutosh Sharma	2022CS095	3	CSE		
	G	Anivarya Borkar	2022CSAI084	2	CS AI	5/15	
		Vansh Jain	2022CS042	12	CSE		
	T	Vasu Bansal	2022IT056	12	IT	5/15	
		Abhishek Raghav	2022CSAI009	1	CS AI		
	C	Aaryan Chaudhary	2022CSDS137	1	CS DS	4/15	Not Shortlisted

Final Rounds (ROUND 2 Evaluation)			

Face Off Round (1v1)								
Round	Team ID	Q1	Q2	Q3	Q4	Q5	Total	er (Shortlisted for Ro
2.1	**I**	0	10	0	0	0	10	
	A	10	0	0	0	10	20	**A**
2.2	**M**	0	0	0	0	0	0	
	N	10	10	0	0	0	20	**N**

	L	0	0	0	10	0	10	
2.3	**K**	10	10	0	0	0	20	**K**
	J	0	0	0	0	0	0	
2.4	**B**	0	10	10	0	0	20	**B**
	Q	0	0	0	0	0	0	
2.5	**R**	10	10	10	0	10	40	**R**

Final Round (ROUND 3 Evaluation)															

	FINAL ROUND													
Team ID	**Round 3.1**		**Round 3.2**					**Round 3.3**					**TOTAL**	**POSITION**
	Q1	Q2	Q1	Q2	Q3	Q4	Q5	Q1	Q2	Q3	Q4	Q5		
A	0	0	0	10	10	0	0	10	0	0	5	0	35	1st
B	10	0	0	0	0	0	0	0	0	0	0	0	10	3rd
N	10	0	0	0	0	0	0	0	0	0	0	-2	8	4th
K	0	10	-5	0	0	0	0	0	0	0	0	0	5	5th
R	0	10	0	0	0	10	0	0	0	0	0	0	20	2nd

InfoSciTech Quiz -Winner

Congratulation to all!!!

Position	Team ID	Admission Number	Team Members	Amount	Section
1st	A	2022cs215	**ABHINAV GUPTA (Team Leader)**	₹ 3000	1
		2022csds028	AARAV JAIN		
2nd	R	2022cs177	**TEJASVI CHAUHAN (Team Leader)**	₹ 2000	10
		2022csds206	TEJASH KAUSHIK		
3rd	B	2022it033	**ADITYA SORAN (Team Leader)**	₹ 1000	1
		2022csds160	ABHAY PRATAP SINGH BHADAURIYA		

Rules and Regulations (For Final Rounds)

Round 1 – Quick Response Round

1. This round will be based on Google forms.

2. 15 questions will be asked, and you will be provided 10 minutes only.

3. In this round 20 teams each of 2 members will compete with each other and top 10 team will be shortlisted for the next round on the basis of points scored and minimum time taken.

4. Only one submission is required from each team.

5. In case of a tie the team with minimum time consumed will be preferred.

6. If any team is found using any unfair means like Google search etc. will be disqualified from the competition immediately.

Round 2 – Face Off Round

1. The top 10 teams from the previous round will be competing in the face off round.

2. In this round your team will be against another team.

3. These 2 teams will be asked 5 questions in total. The team which scored maximum points will be qualified to the next round.

4. When a question is asked the first team to raise the **"YES"** banner will be given the opportunity to answer the question.

5. There will be **30 seconds** for each question.

6. **+10 points** will be awarded to the team which gave the correct answer.

7. There will be **no negative marking** on any wrong answer.

8. In case of a tie there will be a tie-breaker question.

9. In case of any conflict in raising the banner, all the participants would be bound to accept the decision of judges.

Round 3 – Final Round

1.   In round 3 there will be 3 rounds first will be MCQ round. Second will be a buzzer round and third will be a pass on round.

2.   The 5 teams which won their respective 1v1 will be promoted to this round.

Round 3.1 – MCQ Round

a)   **2 questions** will be asked from each team.

b)   There will be **15 seconds** for each question.

c)   **+10 marks** will be awarded for every correct answer.

d)   **No negative marking** applicable in this round.
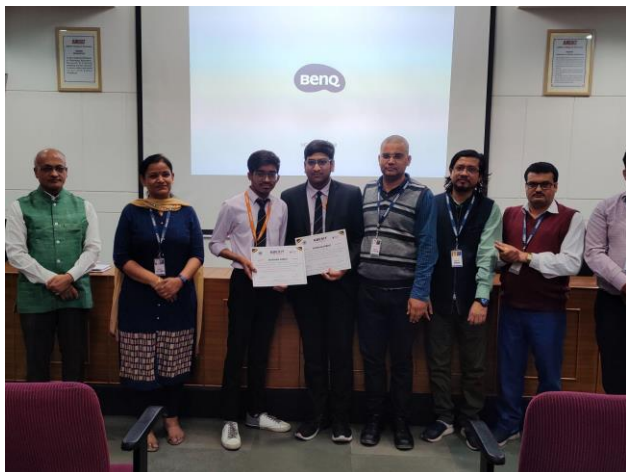
Round 3.2 – Buzzer Round

a)   In this round only **one word answer** questions will be asked.

b)   **10 seconds** will be provided for answering the question.

c)   **+10** for every correct answer.

d)   **-5** for every wrong answer.

e)   No discussion will be allowed after pressing the buzzer.

Round 3.3 – Pass on Round

a)   This round contains pictorial questions only.

b)   In total **5 questions** will be asked.

c)   **+10 marks** will be awarded for every correct answer.

d)   And **-5 marks** for every wrong answer.

e)   **+5 marks** will be awarded for every correct pass on answer.

f)   **-2 marks** for every wrong pass on answer.

g)   To pass on the answer the team has to say the word **"PASS"** once.

h)   After saying the word **"PASS"** buzzer will be activated and the first team to press the buzzer will be given the chance to answer the passed question.

Glimpses of the Event:

Key Outcomes of the Event:

1. The quiz covered recent scientific innovations, current affairs related to science, IT advancements.

2. The quiz aimed to promote awareness of scientific issues and their relevance to society, encouraging participants to develop a scientific temperament and curiosity.

3. The quiz aimed to encourage students to pursue careers in science and technology by showcasing the opportunities and advancements in the field, inspiring them to contribute to scientific research and development.

4. The quiz fostered a sense of competitiveness among participants, encouraging them to showcase their knowledge and understanding of scientific concepts and advancements.

5. The quiz engaged participants in interactive and challenging activities, promoting teamwork and collaboration while providing a fun and stimulating learning experience.