GURU NANAK DEV ENGINEERING COLLEGE

An autonomous college under the UGC Act-1956 [2(f) and 12(B)]

Gill Park, Ludhiana, 141006

CSI (Computer Society of India)

Event Report

Organized by: CSI Student Chapter, GNDEC Ludhiana

Event Details

- **Event Name:** Brain-Bytes – Think. Speak. Win.
- **Date:** 7th April
- **Venue:** MBA Seminar Hall, GNDEC, Ludhiana
- **Time:** 11:30 AM
- **Organizing Society:** CSI Student Chapter
- **Faculty Coordinator:** Dr. Hardeep Singh Kang
- **Format:**
  1. Round 1 – Elimination
  2. Round 2 – Tech-Quiz
  3. Round 3 – Debate

1. Introduction

The Computer Society of India (CSI) Student Chapter of Guru Nanak Dev Engineering College, Ludhiana, successfully organized **Brain-Bytes** – an inter-departmental competitive event designed to challenge students' intellectual capabilities, technical knowledge, and public speaking skills.

The event, themed around the motto *"Think. Speak. Win."*, encouraged students from various departments to step beyond their academic comfort zones and showcase their analytical thinking, technical awareness, and debating abilities on a common platform.

Brain-Bytes was envisioned as a multi-round competitive event that progressively tested different dimensions of a student's intellect – from rapid-fire elimination to in-depth technical quizzing, culminating in a thought-provoking debate round.

2. About the Organizing Body – CSI

The **Computer Society of India (CSI)** was established in 1965 by a group of visionary IT professionals with the objective of promoting knowledge sharing and advancement in the field of Computer Science and Information Technology.

Today, CSI stands as the largest and most professionally managed association of IT professionals in India, dedicated to scientific and educational activities related to computing and technological innovation.

The CSI Student Chapter at GNDEC continuously organizes technical events, seminars, workshops, and competitions to foster a culture of learning, innovation, and intellectual growth among students.

3. Event Proceedings

Round 1 – Elimination

The event commenced at 11:30 AM in the MBA Seminar Hall with the first round – **Elimination**. This round tested the general aptitude and basic technical awareness of all participating students. A large pool of enthusiastic participants from various departments registered for the competition, and through the elimination round, the most promising contestants were shortlisted for the subsequent rounds.

The round featured rapid-fire questions covering a broad range of topics including general knowledge, logical reasoning, and basic computing concepts. The competitive atmosphere kept the audience engaged and energized throughout.

Round 2 – Tech-Quiz

The shortlisted participants then advanced to the **Tech-Quiz** round, which formed the technical backbone of the event. Questions in this round were carefully curated to assess participants' depth of knowledge in areas such as computer science fundamentals, emerging technologies, programming concepts, and current trends in the tech industry.

The round saw strong performances from participants across departments, demonstrating the growing technical interest and awareness among students of GNDEC.

Round 3 – Debate

The final and most awaited round was the **Debate**, where finalists were required to articulate and defend their viewpoints on thought-provoking topics related to technology, society, and innovation. Participants demonstrated remarkable confidence, clarity of thought, and persuasive communication skills.

The debate round not only highlighted the intellectual maturity of the students but also underlined the importance of effective communication in today's professional world.

4. Prize Distribution

Following the conclusion of all three rounds, the results were announced and the winners were felicitated in a prize distribution ceremony. The prizes were awarded by **Dr. Hardeep Singh Kang**, Faculty Coordinator, CSI Student Chapter, GNDEC.

Winners:

1. **1st Position:** Ekjot Singh – Department of Computer Science & Engineering
2. **2nd Position:** Kavya Adya – Department of Civil Engineering

The winners were warmly applauded by the audience and appreciated by the faculty members for their outstanding performance throughout the competition.

5. Outcome of the Event

Brain-Bytes proved to be a highly engaging and productive event for students across departments.

Major Outcomes:

- Students developed and showcased their technical knowledge and analytical skills
- The debate round enhanced public speaking abilities and critical thinking
- Inter-departmental participation fostered a sense of healthy competition and peer learning
- Students were motivated to stay updated with current trends in technology and innovation
- The event successfully promoted the CSI Student Chapter's mission of bridging academics and real-world skills

6. Conclusion

Brain-Bytes was a resounding success, reflecting the enthusiasm, talent, and intellectual curiosity of the students of Guru Nanak Dev Engineering College. The event achieved its core objective of providing students with a platform to *think critically, speak confidently, and win gracefully.*

The CSI Student Chapter extends its heartfelt gratitude to the faculty coordinator Dr. Hardeep Singh Kang, the college administration, all participating students, and the organizing team for their invaluable support in making Brain-Bytes a memorable and impactful event.

Glimpses










BRAIN-BYTES
THINK.
SPEAK.
WIN.
7th APRIL
PL-LAB
11:30 PM
CERTIFICATE
Er. Amangreet Singh Brar
Associate Professor(CSE)


BRAIN-
BYTES
THINK.
SPEAK.
WIN.
7th APRIL
PL LAB
11:30 PM
CERTIFICATE