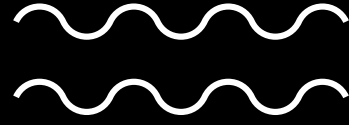
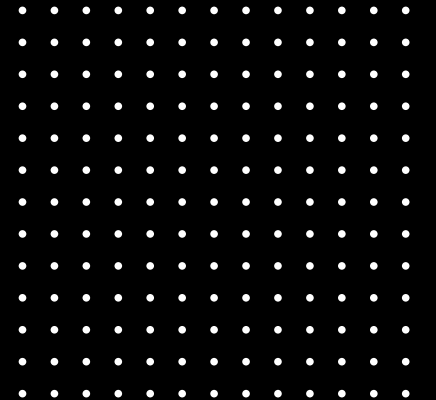
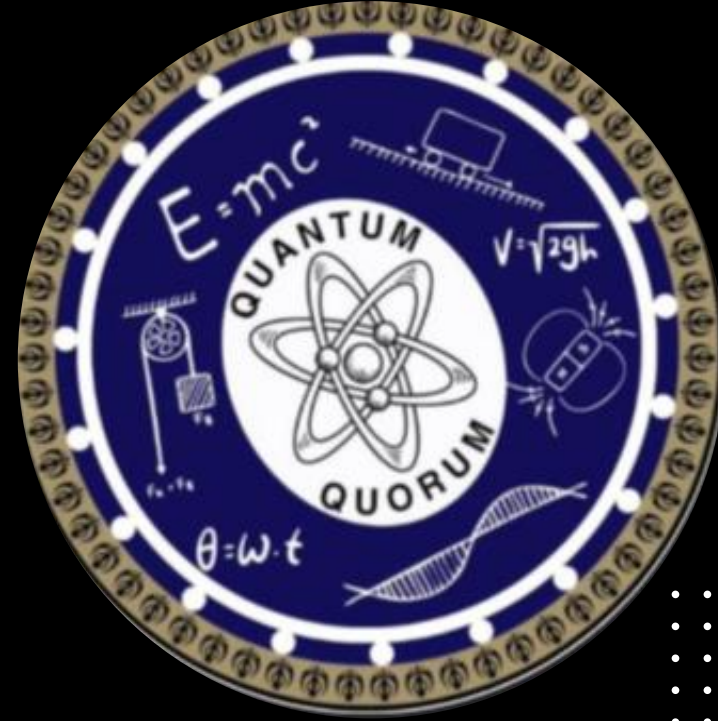


WELCOME TO THE AUDITIONS!!



Q U A N T U M
Q U O R U M



WELCOME TO QUANTUM QUORUM

THE PHYSICS SOCIETY OF GTBIT

- **QUANTUM QUORUM** is the official physics society of GTBIT founded with a vision to ignite curiosity and foster a passion of science among students. The society hosts events that teach the students about physics in a playful manner, the members of society aims to ignite curiosity among students for the subject by making various projects, launching newsletter, and giving a scope of research.



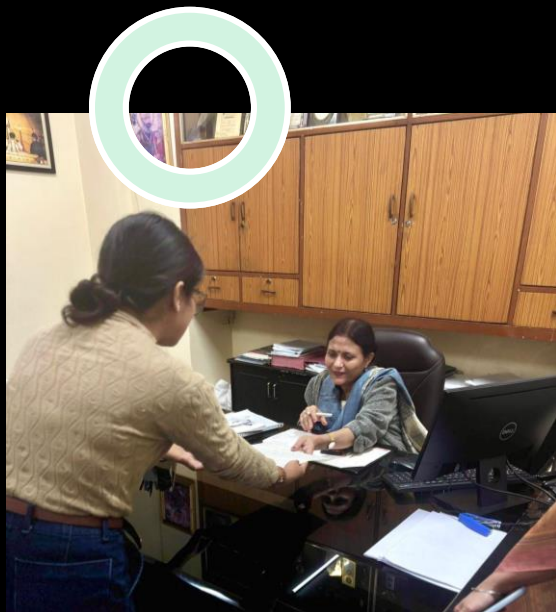
SCAVENGER WITHOUT HUNT

DATE:- 24.10.2024

VENUE:-lab block basement



- **SCAVENGER WITHOUT HUNT** was an inaugural event of the society with great number of participations. The ideology behind the event was to build a fun and interactive way of connecting theoretical and practical bridge of physics and building interest of students in the subject. It included six mini games that were all based on physics principles and a quiz which consists of questions related to fictional as well as non-fictional articles. The event saw abundant participation from freshers as well as faculty members and it was a joyous event with a physics learning experience.



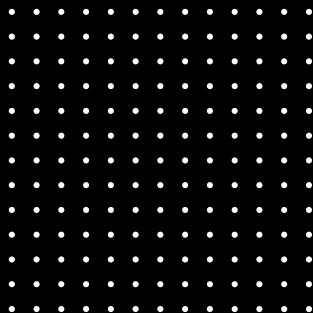
LAUNCH OF THE PARTICLE POST

DATE:- 24.11.2024

VENUE:-Director's Office

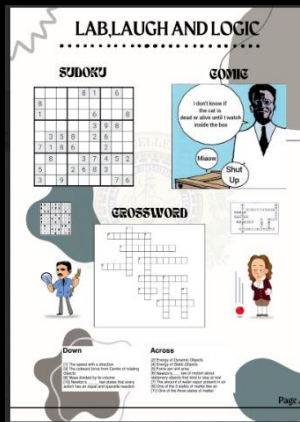
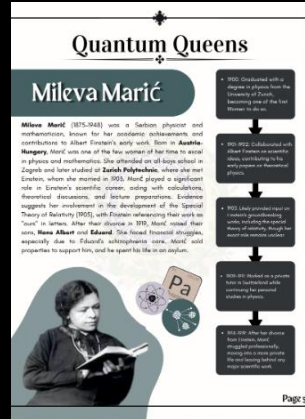
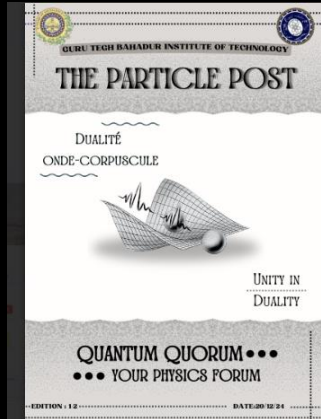


- On 24th November 2024 ,our society launched the first ever monthly technical newsletter of GTBIT- **THE PARTICLE POST**
- The society members showcased the newsletter to the Director of GTBIT- Dr Rominder Kaur Randhawa



THE PARTICLE POST

FIRST TECHNICAL NEWSLETTER OF GTBIT



- The Particle Post is the physics newsletter launched by QQ, the physics society of GTBIT, aimed at fostering curiosity and a love for science within the student community.
- One of the standout sections, Lesser Known Gems, delves into intriguing yet often overlooked concepts, discoveries, and individuals who have shaped the field of physics.
- Another highlight, Quantum Queens, celebrates the remarkable contributions of women in physics, showcasing their groundbreaking work and inspiring stories to motivate aspiring scientists.
- Adding a layer of fun and engagement, the Games Section offers physics-themed puzzles, quizzes, and brainteasers, challenging readers to think critically while having fun.
- The Students' Column serves as an open forum for creative and intellectual expression, featuring submissions like research snippets, opinion pieces, and innovative takes on scientific ideas from the student body.



"When you change
the way you look at
things, the things
you look at change."

MAX PLANCK

EVENT REPORT