ECLIPSE 6.0

APRIL 1 — PROPOSAL — APRIL 4

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ABOUT US

- ACM is the world's largest scientific and educational computing society with nearly 110,000 student and professional members.
- ACM TIET fosters an environment where like-minded coders can collaborate, grow and have fun!
- We organize exceptional events that polish technical skills and non-technical skills alike.

ECLIPSE

- ECLIPSE is the annual flagship technical event of the ACM Student Chapter, TIET that brings together ambitious minds ready to innovate, compete, and push boundaries. It offers a collaborative platform that encourages learning, innovation, and practical growth.
- The event begins with a series of engaging pre-events - Enigma, Cryptic Hunt, Treasure Hunt and Tensor Talks each designed to test technical knowledge, analytical thinking, strategy, and teamwork. These events build momentum and excitement, ultimately leading to the main event, HACKLIPSE which serves as the driving force of ECLIPSE.

HACKLIPSE

Mode: OFFLINE
Cashprize : 80,000/-
Date: 4/4/2026

- A 24-hour offline hackathon bringing together innovators from Thapar and beyond. Participants collaborate to create real-life solutions, build products, and sharpen their technical skills.
- From AI/ML and Web3 to domains like Sustainability,Robotics,Healthcare, and Law, Eclipse offers diverse tracks that inspire creativity and meaningful innovation.

PRIZES

80K+ CASH PRIZES

BEST 1ST YR HACK
₹ 5K

BEST ALL GIRL TEAM
₹ 5K

₹35,000

₹20,000

₹15,000

PRE-EVENTS

ENIGMA

Mode: ONLINE
Date: 1/4/2026

- Enigma is Eclipse's premier competitive coding showdown, bringing together sharp minds from across campuses.
- Designed to push your command over algorithms and data structures, the competition unfolds in two adrenaline-filled stages:
- Online Qualifier – 5-8 curated problems in a rapid 60-90 minute sprint. Final Round – 8-10 advanced challenges with a live leaderboard across 2 intense hours
- Quick thinking. Cleaner code. Calm under pressure.
  Enigma isn't just about solving problems — it's about owning the clock.

CRYPTIC HUNT

Mode: ONLINE
Date: 2/4/2026

- Not everything is what it seems.
  Cryptic Hunt is an individual puzzle challenge built around layered clues, hidden meanings, and unexpected connections. Each problem demands sharp observation, creative interpretation, and the ability to think beyond the obvious.
- There's no fixed path — just a sequence of mind-bending riddles waiting to be unravelled. Every correct answer pushes you forward and earns you points, with the leaderboard reflecting who truly sees what others miss.
- In this game, curiosity is power.
  And the smallest detail can change everything.

TREASURE HUNT

Mode: OFFLINE
Date: 3/4/2026

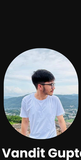
- An on-ground adventure that turns the campus into a playground of mystery and movement. Teams follow a trail of cleverly placed clues hidden across different locations, each one leading closer to the final prize.
- It's not just about solving riddles — it's about quick thinking, coordination, and the thrill of the chase. Every hint uncovered brings you one step closer to the ultimate treasure.
- Race. Decode. Discover.
- Because sometimes, the real fun is in the hunt.

TENSOR TALKS

Mode: OFFLINE
Date: 4/4/2026

- Tensor Talks – ACM, Speaker Session
- A speaker session designed to explore the evolving world of Artificial Intelligence and Machine Learning in an engaging and accessible way.
- Through real-world stories and insights, the session offers a closer look at how AI is shaping industries and everyday life. Whether you're just curious or already interested in the field, Tensor Talks creates space to listen, learn, and ask questions.
- An opportunity to gain perspective, spark curiosity, and walk away inspired.

CONTACT US



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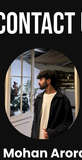

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