



NEXORA 2026

Emerging Technology and Interdisciplinary Student Innovation Conference

OFFICIAL RULE BOOK AND PARTICIPATION GUIDELINES

Organized by

Byte Club and Qbit Tech Society
Hindustan College of Science and Technology, Mathura

Theme:

Emerging Technologies and Interdisciplinary Student Innovations for a
Sustainable Future

1. About the Conference

NEXORA 2026 is a student-focused research conference designed to encourage research, innovation, interdisciplinary collaboration, and the presentation of emerging technological ideas.

Participants may submit an abstract, prepare a research poster, present their work before an evaluation panel, and optionally submit a complete research paper.

The conference aims to create an academic environment for discussing technological developments, identifying practical problems, proposing solutions, and receiving constructive feedback.

2. Event Details

Particular	Details
Event Name	NEXORA 2026 – Emerging Technology and Interdisciplinary Innovation Conference
Theme	Emerging Technologies and Interdisciplinary Innovations for a Sustainable Future
Organized By	Byte Club and Qubit Tech Society
Host Institution	Hindustan College of Science and Technology, Mathura
Event Date	14 th October 2026
Venue	A.P.J Abdul Kalam Auditorium, HCST
Mode	Online: Submission Offline: Presentation
Target Participants	Students, student researchers
Submission Components	Abstract, research poster After selection: Complete research paper
Registration Fee	100

3. Research Tracks and Suggested Themes

Artificial Intelligence and Machine Learning

- AI, machine learning, deep learning, generative AI, NLP, computer vision, responsible AI

Data Science and Analytics

- Data analysis, visualization, big data, predictive analytics, data privacy and governance

Emerging Technologies

- IoT, cloud and edge computing, blockchain, cybersecurity, AR/VR, robotics and automation

Sustainable Technology

- Green computing, renewable energy, smart cities, sustainable agriculture, waste management, climate technology

Interdisciplinary Innovation

- Technology in education, healthcare, agriculture, business, social innovation, HCI, rural development

Topics outside these tracks may be considered if they are relevant to the central conference theme and approved during screening.

4. Eligibility and Team Rules

1. Participation is open to eligible students as specified in the official announcement.
2. Participants may register individually.
3. Students from different departments, years, colleges, or disciplines may collaborate if permitted.
4. All registration information must be accurate.
5. Author must be available on the conference date.
6. Participation is subject to registration, abstract screening, and compliance with this rule book.

Flow of the Event

Round 1: Abstract and Poster Submission

- Participants will submit their **research abstract and poster** within the prescribed submission period.
- The submitted abstracts and posters will be screened by the organizing and evaluation committee.
- The screening will be based on the relevance of the research topic, originality, innovation, clarity, and alignment with the conference themes.
- After the screening process, shortlisted students will be selected for the final round.
- The selected participants will be informed through email.

Round 2: Final Research Paper Presentation

- The selected participants will attend the conference on **14th October 2026** for the final research paper presentation.
- Participants will present their complete research paper before the evaluation committee.
- The presentation may be followed by a question-and-answer session.
- The final evaluation will be based on the quality of the research, originality, methodology, findings, presentation skills, and ability to answer questions.
- The **research paper format, presentation guidelines, and other specifications** will be shared with the selected participants through email after the completion of Round1.

5. Important Timeline(tentative)

Activity	Date
Abstract and poster submission deadline	30 th September, 2026
Acceptance notification	8 th October, 2026
Research Paper Submission Deadline	12 th October,2026
Conference date	14 th October, 2026

6. Registration and Fees

Registration must be completed through the official form or website within the announced deadline

Category	Fee
Individual participant	₹100

- Retain the payment receipt or transaction reference.
- Fees non-refundable unless otherwise announced.
- Incomplete or unpaid registrations may be rejected.
- Fee-related issues must be reported before the deadline.

7 Abstract Submission Rules

An abstract is a concise summary of the research problem, purpose, approach, and expected or obtained outcome.

7.1 Required Components

7. Title
8. Author names and affiliations
9. Selected research track
10. Background
11. Problem statement
12. Objectives
13. Methodology or proposed approach
14. Expected or obtained results
15. Conclusion
16. Keywords

7.2 Format

- Recommended length: 150 words
- Language: English
- File format: PDF
- Use clear, consistent formatting.

- The abstract must be original and relevant.
- Follow the prescribed file-naming convention.

7.3 Checklist

- Title is specific.
- Problem and objectives are clear.
- Methodology is understandable.
- References are accurate.

8. Research Poster Guidelines

The poster must communicate the research visually and concisely.

- Include title, authors, affiliation, introduction, problem, objectives, methodology, figures or graphs, results or expected outcomes, applications, conclusion, and references.
- Make the poster readable from a reasonable distance.
- Use headings, columns, bullets, figures, and adequate spacing.
- Avoid excessive text and very small fonts.
- Ensure consistency with the accepted abstract.
- Submit before the deadline.
- Keep a backup copy and bring a final copy as instructed.

9. Evaluation Criteria

Criteria	Suggested Weightage	Description
Originality and innovation	20%	Novelty and creativity
Relevance	15%	Connection with theme
Methodology	20%	Clarity and suitability
Technical understanding	15%	Conceptual and technical knowledge
Results and application	15%	Evidence, usefulness, or impact
Poster quality	10%	Readability and visual communication
Presentation and questions	5%	Clarity and response

The final criteria may be modified and will be communicated before evaluation.

10. Academic Integrity and Plagiarism

Participants must submit original work and acknowledge all sources. Copying text, ideas, code, figures, or data; fabricating or manipulating results; using false references; misrepresenting authorship; or submitting another person's work is prohibited. Violations may lead to rejection and disqualification.

11. Use of Artificial Intelligence

- AI may be used for permitted support such as brainstorming, language improvement, formatting, or coding assistance.
- Authors remain responsible for accuracy, originality, citations, privacy, and ethical quality.
- AI-generated references, data, images, or results must be verified.
- Substantial AI assistance must be disclosed if requested.
- Fabrication, impersonation, plagiarism, or concealment of AI-generated false information is prohibited.

12. Copyright and Intellectual Property

- Participants must ensure that submissions do not violate third-party rights.
- Previously published or jointly owned work requires appropriate permission.
- Do not include confidential information, private data, passwords, or restricted code.
- The organizers may display titles, abstracts, posters, and event photographs for academic and promotional purposes subject to applicable consent.

13. Code of Conduct

- Respect organizers, judges, guests, volunteers, and participants.
- Use professional language.
- Harassment, discrimination, intimidation, bullying, and disruptive behavior are prohibited.
- Follow college, venue, safety, and technical instructions.
- Do not damage property or interfere with another presentation.
- Do not misrepresent research, affiliation, or achievements.

14. Attendance and Venue Rules

- Carry a valid college identity card if required.
- Follow the reporting and presentation schedule.
- Do not enter restricted areas without authorization.
- Maintain cleanliness.
- Photography and recording must follow organizer instructions.
- Communicate accessibility or logistical requirements in advance.
- The schedule or venue may change due to unavoidable circumstances.

15. Disqualification and Appeals

- The committee may cancel, postpone, reschedule, or modify the event due to unavoidable circumstances.
- A participant may be disqualified for plagiarism, false information, misconduct, non-compliance, or missed requirements.
- Concerns must be submitted in writing through the official contact within the announced period.
- Appeals must be respectful, factual, and supported by evidence.
- The final decision of the committee or evaluation panel shall prevail.