Cyberabad Moves: Reimagining Mobility

Cyberabad Moves is a three-day exhibition and convening focused on reimagining public transport as the backbone of a safe, inclusive, climate-resilient and globally competitive Cyberabad. The platform brings together government agencies, practitioners, academic institutions, civil society, students and citizens to reflect on the city's mobility journey and chart a shared way forward.

College and University Students Innovation Challenge

Among the fastest growing cities in the world, Cyberabad is an economic powerhouse and a hub for global talent. As the city prepares for long-term urban growth, it requires advanced, systems-level thinking on mobility, public transport, and urban integration. Rapid influx of private vehicles and a lack of commensurate growth in public transport infrastructure pose a significant challenge to the city's ongoing growth momentum and future prosperity. **The Cyberabad Moves College & University Innovation Challenge** invites students to develop bold, technically grounded, and context-sensitive proposals that respond to real urban conditions.

The Innovation Challenge is part of the Cyberabad Moves Exhibition 2026 and is designed to bridge academic thinking with real-world urban challenges faced by Cyberabad today.

Cyberabad Moves Event Details:

- **Dates**: 26th - 28th November, 2026
- **Venue**: T-Hub, Raidurgam
- **Time**: 9:00am to 6:00pm
- **Organized by**: Cyberabad Municipal Corporation, Cyberabad Police, Society for Cyberabad Security Council, in partnership with SHIFT Transport coalition

Who can Participate?

Students and recent graduates **from colleges/universities in Hyderabad** can participate

- Undergraduate students
- Postgraduate students
- Recent graduates (within last 2 years)

Participation Format

- Team entries of a minimum of 2 and a maximum of 5 students
- One faculty mentor may be listed (optional)

Themes (Choose one Theme for your Team)

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1. **Mobility for All**
   Explore how a people-centered city designs streets, public spaces, and transport services that serve all users equally, ensuring inclusive, safe, and seamless mobility for everyone to access to livelihoods, education, healthcare systems and public spaces

2. **Future-Ready Public Transport Systems**
   Develop a city-scale vision where public transport acts as the backbone of Cyberabad's mobility system, supported by walking, cycling, and emerging modes.

3. **Integrated Multimodal Transport Hubs**
   Imagine what seamless, well-connected transport hubs that bring together rail, metro, buses, and intermediate public transport, supported by safe, accessible, and pedestrian-friendly infrastructure would look like.

4. **First-Mile and Last-Mile Connectivity**
   Design how people can safely and comfortably travel between their doorstep and the nearest transit stop or station. Focus on the catchment around a stop (roughly 1 to 2 km) using walking, cycling, feeder services, and shared modes.

5. **Behaviour Change for Safer and Greener Journeys**
   Design a campaign or program that changes how people choose to travel and use roads in Cyberabad. Focus on the human side of mobility: sustainable travel choices including carpooling, use of public transport etc. and encouraging safe road user behaviour (helmet and seat belt use, speed discipline, respect for pedestrians etc.)

How to Participate

Students may submit their work in any one of the following formats:

1. 3D Models

- Detailed site or system models (preferably using sustainable or recycled materials)
- Maximum base size: 3 feet x 2 feet
- Maximum height: 3 feet

2. Posters/ Drawings

- Hand-made or digital posters
- Size: Use either A1 (approx. 841 x 594 mm) or A2 (approx. 594 x 420 mm) sheets

2. Digital Entries

- Videos, animations or short films
- Interactive websites or digital artifacts such as AR/VR walkthroughs or GIS story maps
- Video, animations or short films length: maximum 2 minutes, in MP4 format, minimum 1080p resolution

Please Note: Each entry should have written Name, Year of college, Institute Name and Title for the entry.

Judging Criteria

Projects will be judged based on environmental friendliness, creativity and imagination, connection to real places in Cyberabad, and clear explanation of ideas.

Your project should help others understand:

- Clear problem definition and urban context
- User experience and inclusivity
- Climate responsiveness and sustainability
- Feasibility and implementation thinking

Why Should You Participate?

- **Exhibit your Work:** Selected projects will be displayed at the Cyberabad Moves Exhibition for citizens and city leaders.
- **Certificates:** All participants will receive 'Certificates of Innovation'
- **Learning Experience:** Besides boosting creativity and confidence, students will interact with experts.
- **Recognition:** Outstanding entries will be specially recognized by category.

Key Information

Important Dates:

- **Submission Deadline: 16th November**
- **Shortlist Announcement: 24th November**
- **Exhibition Dates: 26-28th November**

Registration: Click here to register
Submission Place (Model/ Hard Copy): Society for Cyberabad Security Council, Cyberabad Police Commissioner Office, Gachibowli, Hyderabad - 500032.
Submission (Soft Copy): Please email soft copy to cyberabadmoves@gmail.com

Contact: For any queries, please write to cyberabadmoves@gmail.com

"Design not just for today's city - but for the systems Cyberabad will need for the next 25 years."