



# NEW HORIZON COLLEGE OF ENGINEERING



## “YOUNG INNOVATORS”

**Title** : Young Innovators  
**Nature of the Event** : Event  
**Date** : 12<sup>th</sup> AUG 2024  
**Time** : 11: 00 AM to 01:00 PM  
**Judge Details:** NA

**Brief report (Min 500 words):** The Young Innovators stands as a cornerstone event in the academic calendar, designed to spark creativity, nurture innovation, and celebrate the scientific prowess of school children. This technological extravaganza unfolds across three meticulously crafted rounds, each serving as a crucible for participants to present, defend, and refine their projects. With a focus on fostering a culture of scientific inquiry and exploration, this event embodies the essence of experiential learning and hands-on engagement, offering a fertile ground for young minds to cultivate their passion for science and technology.

The inaugural round of the Young Innovators sets the stage for participants to unveil their projects and articulate their vision with clarity and precision. From intricately designed prototypes to meticulously conducted presentations, each project is a testament to the boundless curiosity and ingenuity of the young innovators. As participants take center stage, they offer a glimpse into the fascinating world of science and technology, unraveling the mysteries of nature and unveiling novel solutions to pressing challenges. Through their presentations, participants not only showcase their technical prowess but also demonstrate their ability to think critically, analyze data, and communicate complex ideas effectively.

Building upon the foundation laid in the first round, the competition advances to the second round, where participants face a barrage of technical questioning from a panel of esteemed judges. This round serves as a crucible for participants to test the mettle of their projects, as they navigate through a labyrinth of inquiries aimed at unraveling the intricacies of their work. With questions ranging from the underlying scientific principles to the practical applications of their projects, participants are tasked with defending their ideas with poise and confidence. As the room hums with intellectual discourse, participants engage in a spirited exchange of ideas, grappling with complex concepts and exploring new frontiers in science and technology.



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The third and final round of the Young Innovators transcends the confines of the laboratory, inviting participants to envision the real-world applications of their projects and chart a course for future development. In this round, judges delve into the practical implications of the projects, challenging participants to think beyond the confines of their experiments and envision a world transformed by their innovations. From devising strategies for scalability to identifying potential areas for improvement, participants embark on a journey of introspection, as they reflect on the broader impact of their work on society. Through lively discussions and brainstorming sessions, participants explore innovative solutions to pressing challenges, laying the groundwork for future breakthroughs in science and technology.

Throughout the Young Innovators, participants are evaluated based on a rigorous set of criteria, encompassing project innovation, scientific rigor, presentation skills, and responsiveness to questions. As scores are tallied and deliberations ensue, the atmosphere is charged with anticipation, as participants await the announcement of the coveted title. In the end, however, it is not just the winners who emerge victorious, but all participants who have dared to dream, explore, and push the boundaries of knowledge.

In conclusion, the Young Innovators Science Exhibition stands as a testament to the transformative power of science and the boundless potential of young minds. By providing a platform for participants to showcase their projects, engage in intellectual discourse, and receive feedback from experts, this event ignites a spark of curiosity and inspiration that reverberates far beyond the confines of the competition. As participants embark on their journey of scientific discovery, they carry with them the invaluable lessons learned, the friendships forged, and the dreams kindled, paving the way for a future shaped by innovation, ingenuity, and limitless possibilities.



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IEEE NHCE

**QUANTUM Q-24**

CYBERPUNK UTOPIA

**YOUNG INNOVATORS**

12<sup>TH</sup> AUG 2024

Team Size: 2  
Registration Fee: Free  
Prize Pool: Rs. 6,000/-

Contact: John Joseph R - +91 97405 88099

Register Now





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**Summary :** After the 3 rounds the panel of judges will declare the winner, first runner-up, and second runner-up.

**Total No of Participants:** 14

**Name of the Faculty Coordinator:** Mrs. Agalya V, Mr. Ajay

**Signature**