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ACHARYA INSTITUTE OF TECHNOLOGY REPORT OF THE CHRONICAL STATE OF THE CHROICAL STATE OF THE CHRONICAL STATE OF THE

Department of Physics









30th May 2025 | 09:00 am to 05:00 pm



About the Program

The United Nations has declared 2025 as the International Year of Quantum Science and Technology (IYQ) to celebrate 100 years of quantum mechanics and its impact on science and society. Simultaneously, India's National Quantum Mission (NQM), launched in 2023, aims to position the country as a leader in quantum innovation. This quiz event celebrates both global and national quantum milestones, inviting participants to explore quantum science's legacy and future possibilities Join us in this exciting journey through the quantum realm where curiosity and innovation meet.

Objectives of the Program

- . To raise public awareness of quantum science, celebrating 100 years of quantum mechanics and its impact on modern life
- To engage students and enthusiasts in exploring key quantum concepts and applications through an interactive quiz.
- To highlight India's National Quantum Mission (NQM) and inspire interest in India's role in global quantum innovation.

Expected Outcomes of the Program

- Participants will gain a deeper understanding of quantum science, its history, and emerging applications.
- The event will inspire students and young minds to explore academic and professional pathways in quantum technology and related fields.
- . The quiz will help amplify awareness of the UN's global quantum initiative and India's National Quantum Mission, supporting broader outreach and engagement with national science and innovation goals.

Target Audience: First year B.E students

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Committee Members

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