

- JOIN US -

- WELCOME -

Discover emerging quantum innovations, gain insights from renowned experts, and expand your professional network. Be inspired to contribute to the next generation of quantum research, innovation, and technological transformation.

Registration

Registration Fee : 200 /-



Faculty Coordinators :

- **Dr. M. Bhanu Chandra**
Associate Professor, Dept. of ECE, CBIT
 - **Dr. M. Santoshi Kumari**
Assistant Professor, Dept. of Mathematics, CBIT
- For more information Contact
- **Dr. M. Santoshi Kumari**
Mobile No - 8618799545
 - **Ms Mounica, Jr Executive, IIC, CBIT**
Mobile No - 9666234536

NATIONAL QUANTUM SUMMIT 2026:

ADVANCING INDIA'S QUANTUM FUTURE

Beyond the Bit: India's Journey Towards a Quantum Future

Date: 1st August 2026

Time: 9:30 Am to 4:00 Pm

Venue: ASSEMBLY HALL, CBIT

Registration Link: <https://forms.gle/FENt48VoUNkNA61y6>
Last Date of Registration: 25th July 2026

National level Quantum Summit 2026 at Chaitanya Bharathi Institute of Technology (CBIT), Hyderabad, warmly welcomes aspiring researchers, academicians, industry leaders, faculty members, and students to explore and showcase the latest advancements in quantum technologies. Join us to engage with eminent experts, exchange ideas, foster collaborations, and shape the future of the quantum ecosystem.

About Quantum Summit

Quantum Summit 2026 brings together researchers, academicians, industry experts, and students to explore emerging quantum technologies and their real-world applications. The summit serves as a platform for knowledge sharing, collaboration, and innovation.

Through keynote talks, technical sessions, expert discussions, and networking very good opportunities, participants will gain insights into quantum computing, communication, cryptography, photonics, and India's rapidly growing quantum ecosystem.

Focus Areas



Introduction to Quantum Computing and Qiskit Programming

Explore the fundamentals of quantum computing and learn to build quantum circuits using IBM Qiskit.



Quantum Technologies

Exploring qubits, quantum computing architectures, and next-generation hardware.



Quantum Cloud Computing

Accessing powerful quantum processors through the cloud to accelerate research, innovation, and real-world applications.



Quantum Cryptography

Securing tomorrow's data with unbreakable, quantum-safe protocols.



Beyond the Bit: India's Journey

Charting India's rise as a global quantum innovation hub.



Quantum Photonics

Harnessing light for quantum communication and precision sensing.

Chief Patron:

Sri. N. Subash, President, CBIT

Patron:

Prof. C. V. Narasimhulu, Principal, CBIT

Convenor :

Prof V Barla, Advisor IIC CBIT

Prof D Krishna Reddy, Director R & D, CBIT

Co-Convenor :

Dr S Siva Priyanka, Assistant Director, IIC CBIT



EVENT HIGHLIGHTS



Expert Talks by Industry Leaders



Introduction to Quantum Computing & Qiskit



Emerging Research in Quantum Technologies



Industry-Academia Interaction



Networking Opportunities



Certificate of Participation



Who Should Attend?



Students



Researchers



Faculty



Industry Professionals

Speakers



Dr L Venkata Subramaniam
CEO,
Qbit Force, AP



Sanjay Chittore
Founder & CEO,
QuantumAI Global



Prof. Srinivas Talabattula
Professor,
IISC, Bangalore



Dr Kannan Srinathan
Assistant Professor,
IIIT Hyderabad



Janani A
Quantum Engineer,
IBM Quantum | IISER Pune



Naga Srinivas Pusuluri
Technology Leader,
AI/ML & Business Expert