Day 1

Time	Session / Activity	Expert / Details
6:00 – 6:30 PM	Inauguration Section	Dr. C.K. Marigowda — Principal, Acharya Institute of Technology Dr. Kala Venugopal — Professor, HOD-CSE
6:30 – 8:00 PM	Session 1: Introduction to Next-Generation Intelligent Computing	Dr. S. M. Dilip Kumar — Professor in CSE, UVCE (State Autonomous Institution on IIT Model), Bangalore Experience: 23 years
8:00 – 9:30 PM	Session 2: Demystifying Accelerated Computing: The Next Gen High Performance Computing Revolution	Dr. Ajith Padyana — Professor & Program Director, VTU Experience: 15 years

Day 2

Time	Session / Activity	Expert / Details
6:30 – 7:30 PM	Session 3: Generative AI Fundamentals	Dr. Tanveer Baig — Associate Professor, Singapore International University, Uzbekistan Experience: 10 years
7:30 – 9:00 PM	Session 4: Generative AI with Quantum Computing Techniques	Dr. Raju S. P. — Associate Professor, Department of Physics, Malnad College of Engineering, Hassan Experience: 20 years

Day 3

Time	Session / Activity	Expert / Details
6:30 – 7:30 PM	Session 5: Drug Use Prevention and Early Intervention in Higher Education Institutions – A Concise Guide for Faculty Members	Prof. Varalakshmi B. T. — Assistant Professor, Acharya Institute of Technology Experience: 15 years
7:30 – 9:00 PM	Session 6: Advanced Generative AI Architectures	Dr. Kruthika K. R. — Founding Researcher, SandLogic Technologie, Bangalore Experience: 10 years

Day 4

Time	Session / Activity	Expert / Details
6:30 – 7:30 PM	Session 7: Generative AI for Intelligent Applications	Ms. Reshma Murali — Software Engineer & System Engineer, Mercedes-Benz, Bangalore Experience: 6 years
7:30 – 9:00 PM	Session 8: Large Language Models (LLMs)	Dr. S. M. Dilip Kumar — Professor in CSE, UVCE (State Autonomous Institution on IIT Model), Bangalore Experience: 23 years

Day 5

Time	Session / Activity	Expert / Details
6:30 – 7:30 PM	Session 9: Introduction to Quantum	Dr. Mandeep Singh — Assistant Professor,

	Computing	Department of ECE, NIT Surathkal Experience: 15 years
7:30 – 9:00 PM	Session 10: Quantum Gates and Circuits	Prof. Ashok Srinivasan — Professor, University of West Florida Experience: 15 years

Day 6

Time	**Session / Activity**	**Expert / Details**
2:00 – 3:30 PM	Session 11: Empowering Educators: Navigating the Future of AI in Education	Mr. Bhaskar K. — Senior Researcher, Microsoft, United Kingdom Experience: 20 years
3:30 – 5:00 PM	Session 12: Quantum Machine Learning (QML)	Dr. VijayaShekhar — Professor and HOD of AIML, Acharya Institute of Technology Experience: 18 years
5:00 – 7:30 PM	Session 13: Quantum Neural Networks and Quantum Data Processing	Hemanth Kumar A. — Decision Scientist, Happiest Minds Technologies Pvt. Ltd. Experience: 12 years
6:30 – 7:30 PM	Online Test and Feedback	Dr. G. Prakash Babu Dr. Sujatha B. M.
7:30 – 8:00 PM	Valedictory Session	Dr. C.K. Marigowda — Principal, Acharya Institute of Technology Dr. Kala Venugopal — Professor, HOD-CSE