KEYNOTE SESSION

Session Organizer: Global Academy of Technology, Bengaluru, India		
KEYNOTE SESSION C Date: 06.03.2026 Timings 9:00 AM - 11:30 AM (Malaysia)	**Session Chair**	**Meeeting Link** https://teams.microsoft.com/meet/4353145296814?p=KEH1vN6vZk3WhyIQyU
	Dr Mihlayifani Nicholas Nyoni	Mae Fah Luang University, Thailand
	Dr Sarwat Jahan	Symbiosis International University, Dubai
	Dr Sharmili Binti Mohammad	Kolej Komuniti Bentong, Malaysia
	Dr Deepika Masand	Global Academy of Technology, Bengaluru, India
	Dr Ruma Sinha	Global Academy of Technology, Bengaluru, India

S.No.	Duration	Speaker	Title of Talk
1	15 min + Q&A	Kranthi Naayini	*AI-Native infrastructure -when cloud platforms think and act*
2	15 min + Q&A	Karthik Cheekuri	*Semantic–Lexical Fusion: Improving Retrieval Accuracy for AI-Driven Knowledge Systems*
3	15 min + Q&A	Chandrayee Kumar	*The Observability Gap: Understanding Silent Failures in AI Systems*
4	15 min + Q&A	Prithvi raj Veluchamy	*From Vision to Value: Operationalizing AI Across the Retail Enterprise*
5	15 min + Q&A	Prof. Dr. Hassan El Bari	*Bioenergy and Biogas Technology in a Circular Economy Context*
6	15 min + Q&A	Professor IR. Dr. Harikrishnan A/L Ramiah	*Powering Body Sensor Networks with RF Energy Harvesting System*
7	15 min + Q&A	Dr. Supaprawat (Dr. Ake) Siripipatthanakul	*AI-Supported High-Intensity Interval Training (HIIT) on Cardiovascular Fitness and Muscle Recovery for Athletes*
8	15 min + Q&A	Deepak Singh	*From Detection to Prevention: How AI Enables Proactive Fraud Defense*
9	15 min + Q&A	Sharathkumar Bandaru	*Designing Resilient Cloud and Network Infrastructure for Mission-Critical Systems*
10	15 min + Q&A	Sesha Kiran Gonaboyina	*Transforming Healthcare with Emerging Technologies and Intelligent Systems*
11	15 min + Q&A	Sourabh Subhash Rajput	*Conversations From Make-Believe: An Attentive Encoder–Decoder Chatbot Trained on Scripted Dialogue*

KEYNOTE SESSION

Session Organizer: Dr. D. Y. Patil Vidyapeeth, Pimpri, Pune, India		

	Session Chair	**Meeeting Link** https://meet.google.com/sbt-epyo-cic
KEYNOTE SESSION A Date: 06.03.2026 Timings 3:30 PM - 5:30 PM (Malaysia)	Dr Farzana Nazera	Programme Leader & Senior Lecturer, Spectrum International University College, Malaysia
	Dr Mohammad Haq	Cape Breton University, Canada
	Debrath Banerjee	Individual Researcher, United States
	Dr Nilkanth Deshpande	Dr. D. Y. Patil Vidyapeeth, Pimpri, Pune, India
	Dr Pallavi Adke	Dr. D. Y. Patil Vidyapeeth, Pimpri, Pune, India

S.No.	Duration	Speaker Name	Title of Talk
1	15 min + Q&A	Dr. Malathy Batumalay	Recent Trends Shaping Computer Science and Data Analytics.
2	15 min + Q&A	Jahnavi Anilkumar Kachhia	Agentic AI for Intelligent Patient Call Triage: A Multi-Modal, Multi-Agent Framework for Healthcare Contact Centers
3	15 min + Q&A	Maulik Bhatt	AI-Powered Frontline Intelligence: Conversational Agents
4	15 min + Q&A	Dr. Nivine Guler	A Fuzzy Logic Controlled Solar Tilt Angle Optimization for a PV System
5	15 min + Q&A	Amit Kumar Padhy	Cloud-Native Subscription Platforms: Principles, Tradeoffs, and Growth Patterns.
6	15 min + Q&A	Sathish Kumar Velayudam	AI-Ready Data Architectures: The Foundation of Intelligent Digital Systems
7	15 min + Q&A	Dr. Venus Dennen Claver	Connection of Elder Educators (Old School) and the AI Generation Learners
8	15 min + Q&A	Dr. Princy Randhawa	Human Activity Detection using Machine Learning Methods from Wearable Sensors
9	15 min + Q&A	Nithesh Gudipuri	Transformation of Financial Services through Digital Payments, Non-Fungible Tokens (NFTs)
10	15 min + Q&A	Kiran Veernapu	Generative AI in Clinical Documentation and Workflow Automation
11	15 min + Q&A	Balakumaran Sugumar	From Transactions to Intelligence: How AI Is Redefining the Future of Payments

KEYNOTE SESSION

Session Organizer: Atmiya University, Rajkot, India		
KEYNOTE SESSION B Date: 06.03.2026 Timings 3:30 PM - 5:30 PM (Malaysia)	**Session Chair**	**Meeeting Link** https://meet.google.com/fuw-ybik-izi
	Dr Muhammad Naseer	Quaid e Azam University, Pakistan
	Naveen Kumar Puppala	Lead Architect — AI & Data Platforms, ptum (UnitedHealth Group), Enterprise Technology Division, United States
	Nikita Chawla	Independent Researcher, USA / Maharishi Dayanand University, India
	Dr Yagnesh Shukla	Dean, Faculty of Engineering & Technology, Atmiya University, Rajkot, India
	Dr Hemantkumar Sonkusare	Head, Department of Civil Engineering, Atmiya University, Rajkot, India

S.No.	Duration	Speaker Name	Title of Talk
1	15 min + Q&A	Kartik Venkataraman	The Agentic Shift: Redefining Software Engineering for the Autonomous Era
2	15 min + Q&A	Tarun Kalwani	How AI Leaders Are Keeping AI Safe, Ethical, Responsible
3	15 min + Q&A	Dr. Amb.Diplomat Shaymaa Abdel Nabi.	The Future of Healthcare: Where Sustainability Meets Technology
4	15 min + Q&A	Dr. Regiane Relva Romano	Smart Campus Facens: First Sandbox of Smart City in Brazil
5	15 min + Q&A	Dr. Prabhu Jyot Singh	Decision Twins in Industry 4.0: Edge AI and Digital Twins for Resilient, Sustainable Operations
6	15 min + Q&A	IR. TS. DR. Prakas	Intelligent Optimization for Machine, Engineering, and Digital Systems: From Classical Methods to AI-Driven Solutions
7	15 min + Q&A	Ayush Garg	AI-Assisted Research Workflow Optimization Using AnswerThis
8	15 min + Q&A	Arunkumar Amaran	AI in Retail: From Intelligent Automation to Autonomous Decisioning
9	15 min + Q&A	Dr Aasik Abulcassim	From Tools to Transformation: Building Future Classrooms with AI, Skills, and Ethics
10	15 min + Q&A	Sivakumar Dhanasekar	End-to-End LLM Systems: Data, Training, Evaluation, and Deployment