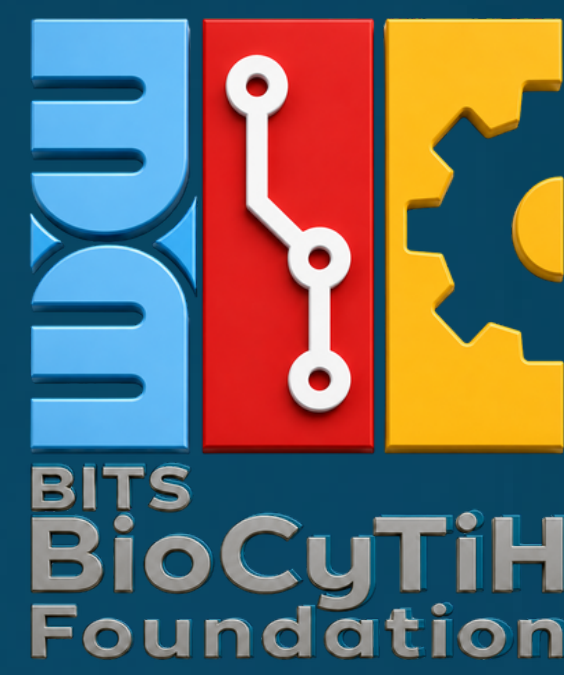


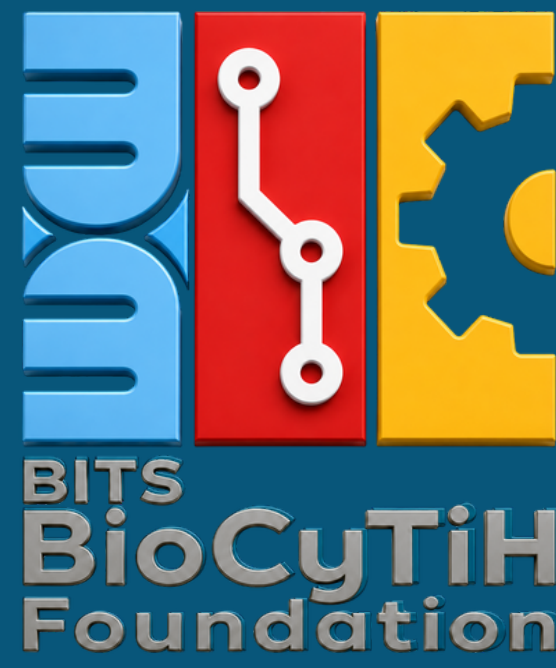


THE FUTURE OF AI IN **HEALTHCARE**

Corporate & Enterprise Summit 2026

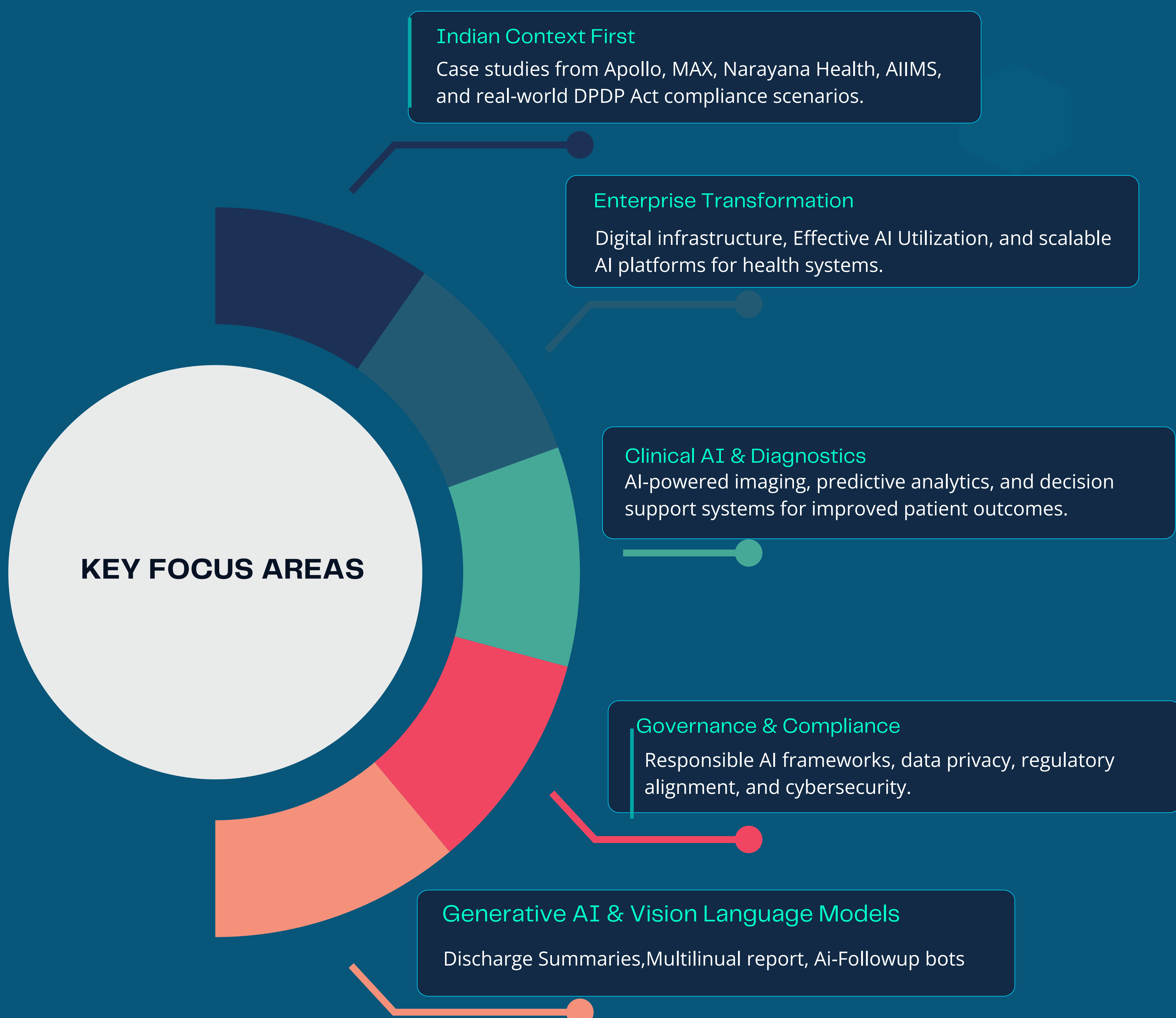
A Two-Day Executive Leadership Symposium
on AI Adoption, Clinical AI, Operation
Intelligence & Enterprise Transformation

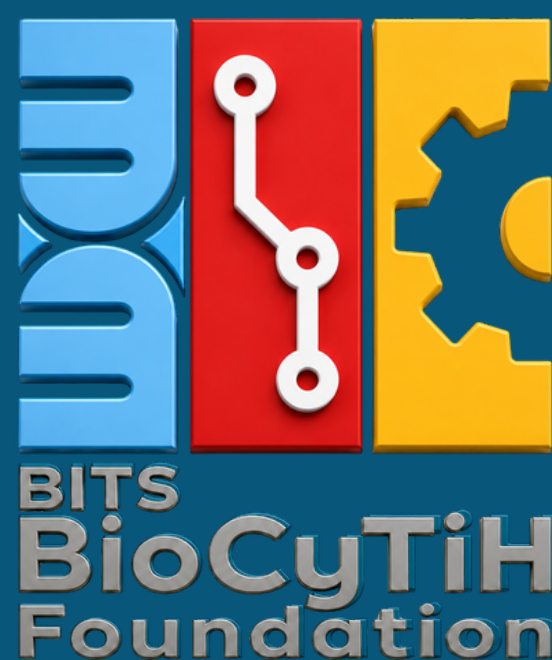
Venue: The Surya New Delhi | Dates: 28–29 August |
www.training.biocytih.co.in



SYMPOSIUM OVERVIEW

Healthcare in India is at an inflection point. With a 1:1,700 doctor-patient ratio, rising operational costs, and increasing regulatory scrutiny under the DPDP Act, Artificial Intelligence is no longer a future experiment—it is a strategic business imperative for every hospital CEO, COO, and Medical Director. Executive leadership is now responsible for making informed decisions on AI investments, digital transformation, regulatory compliance, cybersecurity, infrastructure, and workforce readiness. This two-day executive symposium brings together healthcare leaders, technology innovators to explore how Artificial Intelligence is transforming clinical operations and enterprise strategy. Designed as an immersive executive briefing, the program delivers strategic roadmaps for integrating AI into clinical workflows, scaling high performance computational infrastructure, & establishing robust governance frameworks. Through keynote presentations, panel discussions, and hands-on workshops, attendees will gain actionable insights to drive AI adoption within their organizations.





KEY TAKEAWAY

Participants will leave the symposium with practical tools, implementation frameworks, and a clear 90-day action plan to accelerate AI adoption, strengthen organizational readiness, and position their institutions for long-term success in the era of intelligent healthcare.

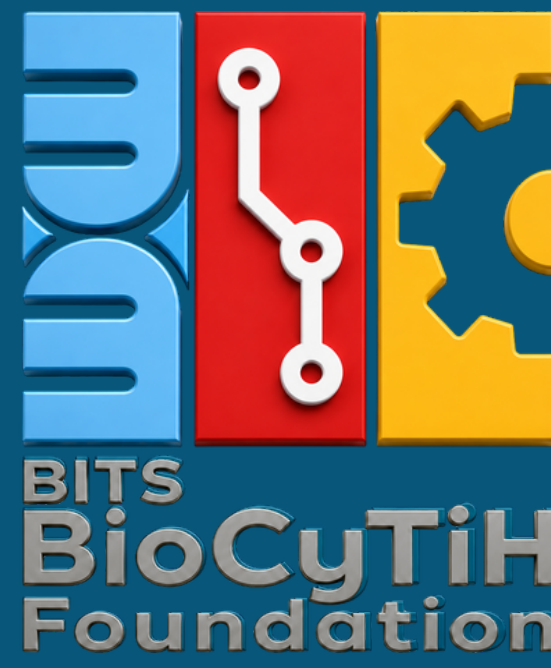
WHO SHOULD ATTEND

Hospital Executives & C-Suite Leaders
To set the strategic vision, approve budgets, and drive organization-wide AI adoption.

Health System Administrators & Decision Makers
To optimize patient flow, reduce wait times, and improve bed occupancy rates using predictive AI.

Chief Medical Officers & Medical Directors
To evaluate clinical AI tools for diagnostic accuracy, patient safety, and clinician buy-in.

Chief Financial Officers (CFOs) & Finance Heads
To calculate ROI, evaluate CAPEX vs. OPEX models, and reduce revenue leakage through AI-driven RCM.



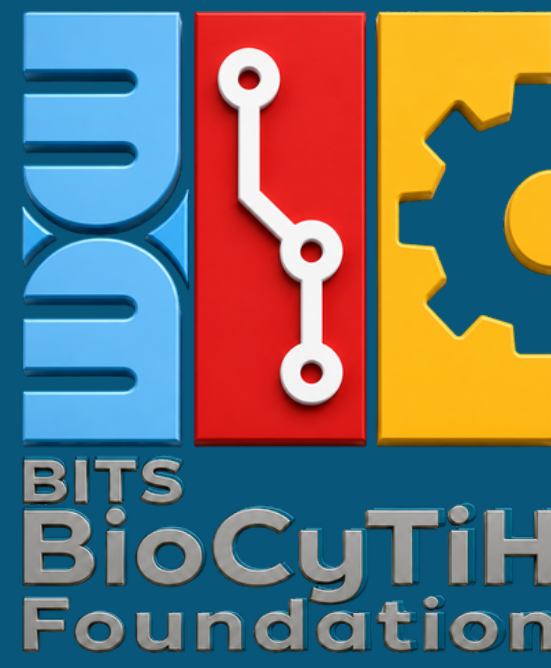
SESSION HIGHLIGHTS

- **Predictive Patient Flow Simulator** – Reduce ICU wait times by 15% using AI forecasting.
- **RCM Leakage Detective** – Identify and plug revenue leakage in medical billing and TPA claims.
- **ROI Calculator Workshop** – Input your hospital's data to see exactly when your AI investment breaks even.
- **GenAI Discharge Summary Lab** – Generate multilingual patient summaries in under 4 minutes.
- **Boardroom Crisis Simulation** – Manage a live AI-radiology failure scenario with legal, PR, and clinical fallout.
- **90-Day Roadmap Builder** – Walk out with a draft presentation to secure board approval for your AI initiative.

KEY TAKEAWAYS

By the end of this workshop, participants will:

- Understand where AI delivers the highest ROI in Indian hospital operations.
- Evaluate AI vendors with confidence—without getting lost in technical jargon.
- Lead ethical AI adoption, ensuring compliance with India's DPDP Act and global best practices.
- Calculate the total cost of ownership and break-even timeline for AI infrastructure.
- Intelligent Patient Engagement Beyond Hospital Walls
- Action a personalized 90-day implementation roadmap within 48 hours of returning to their hospital.



DAY 1 SCHEDULE

09:00 – 10:30

SESSION 1

The Executive Landscape of Clinical AI

AI, Machine Learning & LLMs in healthcare

Market readiness vs. future opportunities

Aligning AI with hospital KPIs, Claim Automation & patient outcomes

10:30 – 10:45 | Networking Coffee Break

10:45 – 12:30

SESSION 2 Live Demo+ Discussion

Hospital Management Systems to executive Intellegence

Transform EMR/HMS data into actionable insights using predictive analytics

Pexecutive dashboards, and AI-driven decision support

Intelligent Patient Engagement Beyond Hospital Walls

12:30 – 01:30 | Networking Lunch

01:30 – 03:30

EXECUTIVE WORKSHOP 1

The Intelligent Hospital Workflow

Workflow optimization roadmap

Data integration strategy, insurance Claims

ROI estimation & change management planning

03:30 – 03:45 | Refreshment Break

03:45 – 05:00

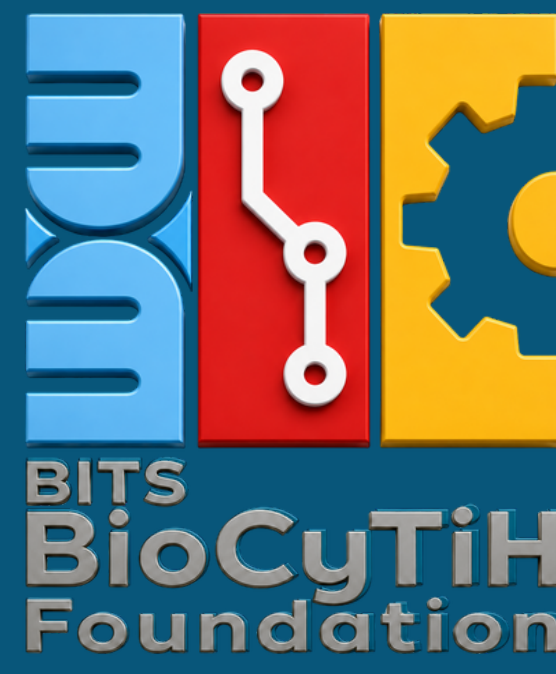
EXECUTIVE PANEL Lecture +Hnads-on

Generative AI: The Ultimate Administrative Resident

Clinician adoption and change management

Ethical AI: The DPDP Act & The "Indian Bias" Dilemma

Human Centered AI , Mapping Ai across Patient journey



DAY 2 SCHEDULE

09:00 – 10:30

SESSION 3

Generative AI for Hospital Administration

AI as clinician assistant—not replacement

Discharge summaries, patient education, consent forms, SOP drafting

Compare physician-only vs AI-assisted diagnosis using case scenarios

10:30 – 10:45 | Networking Coffee Break

10:45 – 12:30

EXECUTIVE WORKSHOP 2

Hands-On

Prompt Engineering for Healthcare Executives

Build prompts for HR, administration, patient communication, quality audits

Ethical AI, DPDP Act, Governance & Bias

AI ROI Calculator: CAPEX vs OPEX, Payback Period, NPV, ROI

12:30 – 01:30 | Networking Lunch

01:30 – 03:00

SESSION 4

Revenue Cycle Management (RCM) Reimagined with AI

The hidden leakage: How AI-driven claims scrubbing reduces package rate mismatches, TPA rejections, government scheme billing errors and accelerates reimbursement cycles

Case study: How Narayana Health reduced claim denials by 22% using AI

03:00 – 03:15 | Refreshment Break

03:15 – 04:45

EXECUTIVE WORKSHOP 3

Capstone Project: Design an AI Transformation Roadmap for Your Hospital

Teams prepare implementation roadmap

Peer learning and expert recommendations

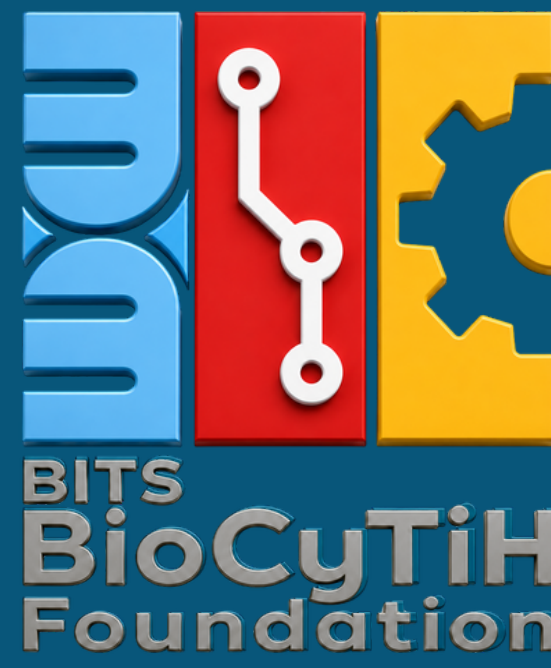
CAPEX vs OPEX, Payback Period, NPV, ROI

04:45 – 05:00

CLOSING SESSION

Building Your 90-Day AI Implementation Roadmap

Translate symposium insights into practical organizational action plans and measurable next-quarter objectives.



FEATURED SPEAKERS

Dr. Ashish Sahani
Senior GenAI Scientist
United Health group
Former Faculty IIT Mandi

Dr. Ashok Chaudhary
Add. Professor, ILBS
Former Visiting Faculty, Kings College
Hospital London, Commonwealth
University, VA, USA

Dr. Ashutosh Shandilya
Lead, Research & Development
BITS BiocytiH Foundation
Former Scientist, Georgia State
University, USA, IIT Delhi

Dr. Dr. Y.K Gupta
President AIIMS Kalyani
Former President AIIMS Jammu,
AIIMS Bhopal

Commercials

Delegate Registration Fee: INR 24000 + GST

Delegate Package includes:

Meals & Breakfast: Mid-morning snacks, Executive Buffet Lunch, Evening Refreshments, and Bottled Water.

Official Symposium Kit: Premium notepads, pens, Carry bags, study material and Certificate of Completion

THANK YOU

We look forward to shaping the future of healthcare with you.

GET IN TOUCH

Email: training@bitsbiocytiH.co.in

Website: www.training.biocytiH.co.in

Phone: +91 (40) 6801-2033, 9779441636