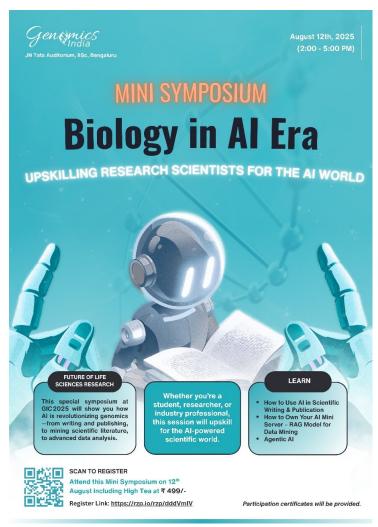


Genomics India 2025 to hold first life science symposium on Al

10 August 2025 | News

Diving deep into how AI is revolutionising biology



The 5th Genomics India Conference (GIC) is presenting a groundbreaking Mini Symposium titled "Biology in Al Era – A Paradigm Shift", set to redefine how India's life sciences community engages with Artificial Intelligence (AI).

Mini Symposium: Biology in Al Era - A Paradigm Shift

Date: August 12, 2025 | Time: 2:00–5:00 PM **Venue:** JN Tata Auditorium, IISc Bengaluru

Session Chairs: Dr Raja Mugasimangalam (Genotypic Technology) & Dr Debnath Pal (IISc)

This first-of-its-kind session dives deep into how AI is revolutionising biology — from agentic models for data analysis to publishing workflows, ethics, and scalable infrastructure.

Symposium Highlights:

- The Al Shift in Scientific History by Dr Raja Mugasimangalam
- Agentic Models for Data Analysis by Rahul, Genotypic Technology
- Al Tools in Thesis Writing & Publishing by Dr Ashwin B R Kumar
- Your Personal Al Server: Democratising Access by Dr Debnath Pal & Vicky Amar Daiya
- Hardware Demands for Al Integration by Dr Debnath Pal
- **Expert Panel Discussion** on Innovation, Patents, Testing, Regulatory, and Commercialisation featuring leading voices from academia and industry

Seats are limited and interest is soaring. Don't miss your chance to witness India's Al-powered leap in life sciences.

Register Now: https://genomicsindia.co.in/