Dear Future Technologists,
Greetings from Prof. (Dr.) Iven Jose, Director – MIT Bengaluru!

As you prepare to take a transformative step in your academic journey, we are excited to welcome you to **Manipal Institute of Technology, Bengaluru (MIT-BLR)** — the next-generation engineering campus of MAHE, an *Institute of Eminence* recognized for excellence in education, research, and innovation.

At MIT-Bengaluru, our vision goes beyond awarding degrees — we cultivate engineers, innovators, and future leaders by immersing students in an ecosystem defined by **academic rigor, global engagement, and deep industry integration.** Situated in India's thriving technology capital, the campus is a launchpad for careers that shape tomorrow's world.

Programs Offered:
We currently offer cutting-edge undergraduate and postgraduate programs:

- **B.Tech:** Computer Science & Engineering(CSE*), Robotics and Artificial Intelligence, Electronics & Communication Engineering, Electronics & Computer Engineering, Electronics Engineering (VLSI Design & Technology).

(*CSE will offer the following specialization from the 5th Semester based on the merit and interest drawn by the students in their academic progression: AI/ML, Quantum Computing, Gaming and Digital Twining, Cyber Security, Networking and IoT, Data Science, Robotics and AI)

- **M.Tech:** Computer Science & Engineering, Computer Science & Engineering (Data Science), Electronics Engineering (VLSI Design)

Futuristic Specializations:
We are proud to offer emerging, interdisciplinary domains such as:

- Quantum Computing
- Gaming Technologies & Digital Twinning
- MAVRO – Autonomous Mobility
- Cybersecurity, Robotics & AI

Industry Collaboration & Skilling Initiatives :
We believe in hands-on learning through robust collaborations with top-tier industry leaders:

- **IBM Skill Build Centre** – Training in AI, Quantum, Cloud, Data Science and Cybersecurity
- **Apple iOS Development Lab** – Enabling app innovation
- **MAINI Self-Drive Vehicle Platform** – Applied research in autonomous mobility
- **Honeywell Partnership** – Joint initiatives in **Aerospace Systems and AI-driven solutions**, offering students real-world project experience and mentorship from domain experts

We also conduct **regular Hackathons and Innovation Sprints**, designed to revive academic rigor and spark problem-solving through real-time, competitive tech challenges.

Global Exposure & Experiential Learning:
Our students benefit from:

- Paid internships and year-long capstone projects, India and overseas
- MAHE-sponsored international internships
- Academic mobility across leading institutions in the USA, Germany, Australia, New Zealand, Finland etc.

We also engage actively with start-ups, incubators, Several Clubs and Major Research Projects ensuring that innovation is woven into the student journey.

Beyond the Classroom our **MANAM Wellness Initiative,** one of its kind in the country, supports holistic development through professional counselling, peer networks, and mental well-being programs.

At **MIT-BLR**, we do not just prepare you for a job — we guide you through a **transformative journey** that blends technical depth with corporate readiness and humancentric values. We equip you not only to adapt to the future — but to **lead it**.

Join us, and become part of a growing legacy committed to **engineering excellence**, **research with impact**, and **leadership for a better world**.

Warm regards,
Prof.(Dr.) Iven Jose *Director, Manipal Institute of Technology (MIT), Bengaluru*
www.manipal.edu/mitblr