MANIPAL INSTITUTE OF TECHNOLOGY
BENGALURU
(A constituent unit of MAHE, Manipal)

MAHE B'LRU INSTITUTION OF EMINENCE NIRF #3

Double the Degree. Double the Opportunities.

B.Tech. (CSE) + B.Sc. (Hons.)

2 years at MAHE Bengaluru + 2 years at the University of Auckland

MAHE Bengaluru

First two years at the **Manipal Academy of Higher Education (MAHE)** building strong CS & engineering foundations.

Key Highlights

- Legacy of **excellence in engineering** education with strong industry relevance.
- Global outlook with **opportunities for international exposure, network and collaboration.**

University of Auckland

Followed by two years at **University of Auckland**, advanced study in a research-driven, global environment.

Key Highlights

- Ranked **65th globally in the QS World University Rankings 2026.**
- Recognised for its research in **artificial intelligence, machine learning, data science, human–computer interaction and cybersecurity.**

Fees & Scholarships

Year	Campus	Annual Tuition Fee
Year 1	MIT, MAHE B'LRU	₹6,15,000 *
Year 2	MIT, MAHE B'LRU	₹6,15,000 *
Year 3	University of Auckland	₹2,449,825 - ₹3,009,507 *
Year 4	University of Auckland	₹2,449,825 - ₹3,009,507 *

***Subjected to MAHE Bengaluru and University of Auckland norms**

The University of Auckland offers merit-based scholarships for high-achieving students, including the **India High Achiever Scholarship** and the **International High Achiever Scholarship**, with awards of up to **NZ$20,000** towards tuition fees, based on academic excellence.

Dual-degree outcome

On completion, you are awarded a **BTech in Computer Science & Engineering from MAHE** and a **BSc (Honours) from the University of Auckland**, earning two internationally recognised degrees valued worldwide.

Upon completing the two degrees, you can apply for a post-study work visa in New Zealand. Data scientists and computer scientists are in high demand and well paid globally and locally in New Zealand.

Our graduates are employed in leading companies such as

Google Microsoft amazon Ipsos APACHE Spark

Apply Now!

For admissions details, eligibility criteria, and application timelines, please get in touch with the **MIT-B'LRU International Office.**