

TECH INNOVATORS PROGRAM

(AI & ROBOTICS)



**Grade
8-12**



**7-Day Immersive
Program**

ABOUT AIC-NMIMS

AIC NMIMS is a thriving hub for ambitious startups and student innovators, fueling groundbreaking ideas with expert mentorship and industry connections. As a sector-agnostic incubator, we empower entrepreneurs with the resources to transform bold visions into successful ventures.

Whether you're a budding founder or a student eager to explore the startup ecosystem, AIC NMIMS is where innovation meets opportunity!

 200+

Startups Incubated

 17+

Cohorts Conducted

 24+

Startups Funded

 3,200+

Jobs Created



Strong Ecosystem



Expert Mentorship



Growth Opportunities



End-to-End Support

WHAT IS TECH INNOVATORS PROGRAM?

A 7-day immersive learning experience for students from Grade 8–12 to explore AI, Robotics, IoT and emerging technologies.

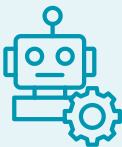
Students will build real-world solutions, collaborate with peers, learn from experts and experience the excitement of building the future.



Explore Emerging
Technologies



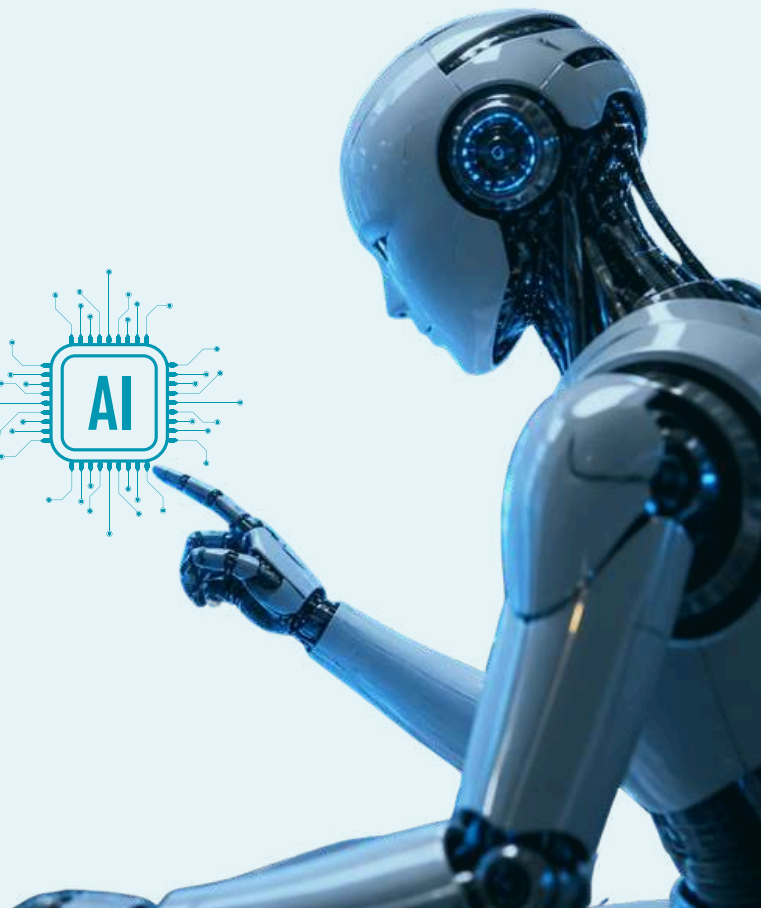
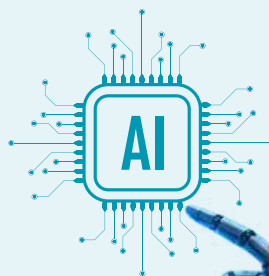
Build Innovative
Solutions



Design Smart
Systems



Collaborate.
Create. Innovate.



PROGRAM STRUCTURE

01



Understanding Emerging Technologies

- Introduction to AI, Robotics and IoT
- Technologies Shaping the Next Decade
- Smart Cities and Smart Systems
- Future Careers in Technology

02



Learning How Machines Think

- Artificial Intelligence Fundamentals
- Machine Learning Concepts
- Computer Vision
- Natural Language Processing
- Generative AI

03



Building Intelligent Machines

- Robotics Fundamentals
- Sensors and Actuators
- Robot Navigation
- Automation Concepts

04



Connected Technologies

- Internet of Things
- Smart Homes
- Smart Agriculture
- Autonomous Systems

05



Engineering Design & Prototyping

- Design Thinking
- Product Design
- Engineering Problem Solving
- Rapid Prototyping
- 3D Design Concepts

06



Cybersecurity, Future Tech & Innovation

- Cybersecurity Basics
- Digital Safety
- Ethical AI
- Responsible Innovation
- Future Technology Trends

SIGNATURE EXPERIENCES

Immersive experiences that go beyond the classroom and spark curiosity, creativity and confidence.



AI INNOVATION CHALLENGE

Students use Generative AI tools to solve real-world problems.



SMART CITY CHALLENGE

Students design technology-enabled future cities.



INNOVATION HACKATHON

Rapid team-based challenge to solve a live problem.



FOUNDER & ENGINEER TALKS

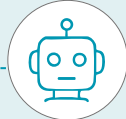
Interactions with startup founders and innovators.

PROGRAM DELIVERABLES

Every student graduates with:



AI
Project



Robotics
Project



IoT
Prototype



Technology
Toolkit

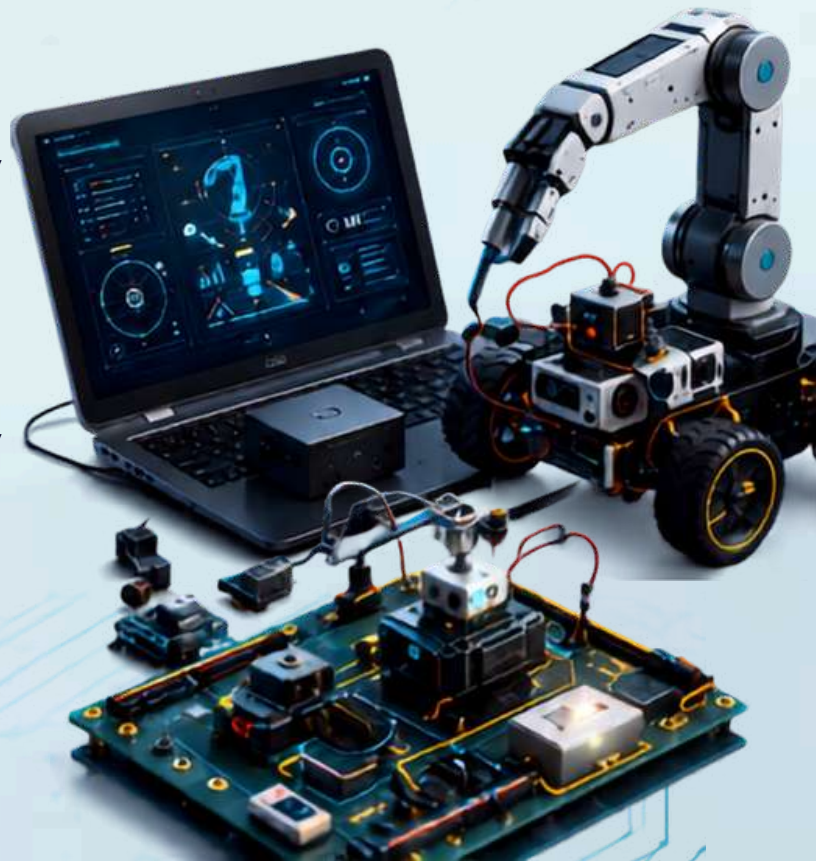


Participation
Certificate



Technology
Showcase
Experience

“Don’t just
learn the future.
Build it.”



PROGRAM OVERVIEW

All the essential details for your
Tech Innovators Program journey.



Batch Date

December 24, 2026 –
December 30, 2026



Eligibility

Grades 8–12



Duration

7 Days



Location

NMIMS Campus,
Mumbai



Mode

Residential /
Non-residential

What's Included

- Program Materials
- Meals & Refreshments
- Mentorship & Guidance
- Interactive Sessions
- Safe & Supportive Environment

Fees

Residential:

INR 95,000/- (Incl. of taxes)

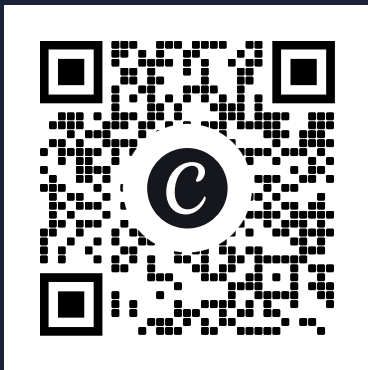
Non-Residential:

INR 85,000/- (Incl. of taxes)



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