



**GET
SET
LEARN** | An Arvind Mafatlal
Group Company

present



Artificial Intelligence Quotient

A National multi-level Programme in Collaboration
with **IIT Roorkee** and **Get Set Learn**

**Designed for
Grades 6–12**





Bringing Artificial Intelligence into Classrooms



For Grades 6–12



Multi-Level

30 Hours Per Grade



1 Session per Week



Introduction to **Artificial Intelligence Quotient Programme**

AIQ is India's first structured, multi-year AI learning programme co-developed by Get Set Learn & IIT Roorkee. The programme introduces students in Grades 6 to 12 to Artificial Intelligence, Robotics, and the Internet of Things with the help of immersive learning methods and responsible use of AI.



Programme Components



Custom Coursebooks (Grade-specific)

01

Co-developed with IIT Roorkee, each level includes a book that blends theory, real-world examples, and guided activities.



Hands-on Bootcamps

02

Themed workshops like The Art of Prompting and AI for Creators are designed to push students beyond the classroom.



Real-world Challenges via Solve It Platform

03

Students test their skills with IIT R-certified mini missions that bridge classroom learning with practical impact.



Digital Portfolio for Every Student

04

A live, evolving digital portfolio to track progress, house micro-creations, and document capstone work.



Virtual Classes & Expert Videos

05

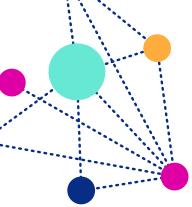
Access to IIT Roorkee professors, video lectures, and domain experts for clarity and inspiration.



Certification That Counts

06

Students receive a joint certification from GSL and IIT Roorkee, a powerful testament to their learning and skill application.



The Year-long Learning Map

(Sample: Grade 6)

The programme aligns seamlessly with the NEP's vision of equipping learners with foundational 21st-century skills, preparing them for the challenges and opportunities of the future of work.

Month	Theme
Month 1	Fundamentals of AI
Month 2 - 3	Logic, Prompting & Fun with AI Tools
Month 4 - 5	Coding Basics, Simulation & Smart Systems
Month 6 - 7	Robotics, IoT & Connected Environments
Month 8 - 9	Ethics, Storytelling & Generative Creation
Month 10	Capstone Project & Portfolio Showcase



Why Start Early?

Because the Future Isn't Waiting

By teaching AI early, we build their ability to think critically, act ethically, and innovate confidently. Aligned with NEP 2020, CBSE's 2025 STEM focus, and AICTE's Year of AI initiative, AIQ is future ready and globally relevant.



Programme Outcomes



AI and
Robotics
literacy



Computational
and ethical
thinking



Coding, design,
and prompt
engineering



Digital creation
(ebooks, images, video)
using AI tools



Personalised learning
journeys documented
through portfolios

What Students Gain



**Curiosity-
driven
learning**



**Confidence
in using and
building with tech**



**Real-world
application
mindset**



**Ethical
awareness and
data sensitivity**



**Cross-
disciplinary
creativity**



**Collaboration
and peer
feedback skills**

Support for Schools

We provide everything
your school needs:



**Future skills
readiness**



**Teacher
onboarding**



**Kits and
guides**



**Academic
planning**



**Blended
learning options**



Sign up for AI

India's education ecosystem is undergoing rapid transformation. From the Government's ₹500 crore investment in a Centre of Excellence for AI in Education to the AICTE's Year of AI, there is now a national emphasis on building early-stage Alliteracy. Contact us to sign up now.



Scan to learn more



Contact us:

Pratik Dastidar |  pratik.d@getsetlearn.info |  +91 98301 78546

General Queries |  mailus@getsetlearn.info |  +91 87927 40014

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