

Smart Infrastructure Solutions for Future-Ready Schools & Colleges

Empowering education across Bihar with advanced labs, seamless Wi-Fi, and innovative learning tools, paving the way for a brighter future.

The Need for Better Infrastructure

In today's rapidly evolving world, education must keep pace with technological advancements. Many schools and colleges in Bihar face significant hurdles in providing a truly modern learning environment.

Challenges Faced by Schools & Colleges:

- Outdated or insufficient computer labs hinder practical learning and skill development.
- Unstable or non-existent Wi-Fi connectivity limits access to online resources and digital collaboration.
- Limited access to modern learning tools restricts innovative teaching methodologies and student engagement.
- Lack of technical support for new equipment often leads to underutilization of resources.
- Difficulty in keeping up with the latest technological trends due to budget constraints and lack of expertise.

Our Solution 3 ATL ROBO:

State-of-the-Art Labs

We design and set up advanced computer and robotics labs, equipped with the latest hardware and software, fostering a hands-on learning experience.

Reliable Wi-Fi Connectivity

We install robust Wi-Fi networks, ensuring high-speed and stable internet access across the entire campus, crucial for digital learning and research.

Future-Ready Campuses

We supply cutting-edge products and services, preparing your institution for the demands of the 21st century and beyond.

What We Provide

ATL ROBO offers a comprehensive suite of products and services designed to fully equip your institution with the necessary infrastructure for modern education.

Our Offerings:

Smart Lab Equipment & Robotics Kits

From advanced robotics platforms to IoT development boards, we provide a wide range of hands-on learning tools that spark creativity and critical thinking.

High-Performance Computing & Networking Devices

We supply powerful computers, servers, routers, and switches to ensure a seamless and efficient digital environment for all users.

Installation, Maintenance & Training Support

Our expert team handles complete installation, provides ongoing technical maintenance, and offers comprehensive training for teachers to maximize equipment utilization.

Educational Software & Digital Learning Tools

Access a curated library of educational software, interactive learning platforms, and digital resources that complement the curriculum and engage students.



Basic Requirements from Client:

- A proper and stable power supply for optimal equipment performance.
- A suitable, secure, and dedicated lab space to install the equipment.
- Willingness to embrace technological transformation for enhanced learning outcomes.

Why Choose ATL ROBO?

Partnering with ATL ROBO means investing in a future where education is unburdened by technological limitations and inspired by innovation.



Future-Ready Learning

Our modern labs are designed to inspire innovation, fostering an environment where students can explore, experiment, and develop skills for the future workforce.



Seamless Connectivity

Experience fast and stable Wi-Fi across your entire campus, ensuring uninterrupted access to online resources, digital curricula, and collaborative platforms.



Enhanced Learning Experience

Interactive tools and cutting-edge technology improve teaching quality, making lessons more engaging, effective, and tailored to diverse learning styles.



Comprehensive Support

From initial installation to ongoing maintenance and dedicated teacher training, we provide full-spectrum support, ensuring smooth operations and maximum benefit.



Trusted Across Bihar

With a proven track record of excellence, we are committed to serving schools and colleges throughout Bihar, building long-term partnerships for educational advancement.

Our commitment goes beyond just providing equipment; we strive to create an ecosystem of continuous learning and technological empowerment for your institution.

Pricing Plans

ATL ROBO offers flexible and transparent pricing models designed to suit institutions of varying sizes, ensuring that quality infrastructure is accessible to all.



For Student Strength > 1000

Our plan for larger institutions is priced at Rs 250 per student per month. This competitive rate ensures comprehensive coverage for extensive campuses.

Ideal for universities and large colleges with high student enrollment, this plan scales efficiently to meet your needs.



For Student Strength < 1000

For institutions with fewer than 1000 students, the rate is **Rs 300 per student per month**, providing tailored support for smaller capacities.

This plan is perfect for primary, secondary, and smaller colleges, offering the same high-quality services at a suitable price point.



Custom Pricing Available

For specific student ranges or unique requirements, we are open to discussing **custom pricing solutions**to best fit your budget and infrastructure goals.

Reach out to us to explore a personalized package that aligns perfectly with your institution's vision and financial framework.

All packages include comprehensive setup, ongoing technical support, and essential training for faculty, ensuring a smooth transition and continuous benefit.

Our goal is to make advanced learning infrastructure accessible and affordable for every educational institution in Bihar. We believe in transparent pricing with no hidden costs.

Questions? We are Here!

We value your interest and are ready to address any queries you may have about transforming your campus with ATL ROBO.

?	Have a question about ATL ROBO?	
	Write your query	
	Student Name:	
	School/College Name:	
	Teacher Name:	
	Your Question:	_

Contact us anytime: **+91 87092 52136**

Ready to transform your campus? Let9s talk about how ATL ROBO can empower your students and faculty for a brighter, technologically advanced future!

