

Empowering Businesses with Artificial Intelligence

EMPOWERING THE FUTURE: A TRANSFORMATIVE PARTNERSHIP BETWEEN SCHOOLS & OXI.AI



Artificial Intelligence After School classes / Weekend classes / Summer camps curriculum for students Teaching / IT lab technicians as contractors **Augmented support for** Educomp smartclass" SCRATCH IT and ICT curriculum Trendy teaching tools: Power BI python matp lib pandas Advanced technical training programs for teaching and colab (S) ChatGPT **NumPy** non-teaching staff State-of-the-Art Computer Labs (laaS) / Interactive Smart IT infrastructure Boards High-Speed Network / Software / Emails services Cloud based solutions (SaaS) / Parent-Teacher Interaction platform **End to end IT support**

and service

Transport tracking system / Admin management dashboards / Custom

design management databases / Web sites and apps & Technical Support

Benefits of Al Curriculum offered by OXI.Al

Cutting-Edge Curriculum

Our AI courses are thoughtfully crafted by industry experts, offering the latest insights and trends in the field. Students will explore the fascinating applications of AI in various domains.

Experienced AI Mentors

Our passionate AI mentors are seasoned professionals eager to share their knowledge. They create a supportive and inclusive environment for all students, ensuring every question is answered.

Hands-On Projects

Learning by doing is our motto! Students will work on real AI projects, gaining invaluable practical experience and honing their coding and problem-solving abilities.

Future-Ready Skills

Al is the future, and our courses equip students with the skills needed to excel in a technology-driven world. From programming to Al ethics, we cover it all.

Syllabus covered

Introduction to Al

Al in Everyday Life



Al and Robotics



Al Programming fundamentals



Support for IT and ICT curriculum

Welcome to the world of innovative education! Our revolutionary approach to recruiting computer science teachers will empower schools and unlock the full potential of an educational institution.



Expertise and Specialization

By hiring computer science teachers and lab technicians from OXI.AI, you gain access to a pool of specialized talents. These experts bring not only academic knowledge but also real-world experience and the latest industry insights. Their expertise ensures that students receive top-notch education and are prepared for the ever-evolving tech landscape.

Flexibility and Cost-Efficiency

Contract teachers offer the flexibility to adapt to your school's changing needs. Whether you require temporary support during peak seasons or short-term projects, contracting provides a cost-effective solution. Say goodbye to the burden of long-term contracts and enjoy the freedom of adjusting resources as required.

Access to Cutting-Edge Curriculum

Contract teachers often bring fresh perspectives and are well-versed in modern teaching methodologies. They can introduce the latest programming languages, emerging technologies, and relevant trends in computer science. This helps students stay ahead in a competitive world and prepares them for exciting future careers.

Reduced Administrative Hassles

Contractors are responsible for managing their own paperwork, taxes, and benefits. This eliminates the burden of administrative tasks for your institution, allowing you to focus on your core mission – providing an exceptional learning environment for your students.

Enriched Networking Opportunities

OXI.Al often maintains active ties with industry professionals and organizations that enables collaboration with these teachers. This will help your school access a network of potential partnerships, internships, and guest speakers, further enriching the educational experience for students.

Smooth Integration of Emerging Technologies

In the fast-paced world of technology, staying up-to-date is crucial. OXI.Al offers the latest tools such as Educomp smartclass, Scratch, productivity suites, Google Classroom, MS Teams that will enable your school to seamlessly integrate emerging technologies into the classroom. This enhances students' learning experiences and equips them with practical skills.



Enable your Organization to be Trendy by Continuous learning

OXI.Al offers advanced technical training programs for teaching and non-teaching staff and equipping them with the latest skills. When teaching staff undergo advanced technical training, they become proficient in utilizing the latest educational technologies and software. This results in an enriched teaching and learning experience where lessons become more engaging, interactive, and tailored to individual student needs.



Personal and Professional Growth

Empowering your team with advanced technical training demonstrates your commitment to their personal and professional growth. As staff members acquire new skills and competencies, they feel valued and motivated, leading to improved job satisfaction and a positive work environment.

Stay Ahead of the Curve

In the rapidly evolving digital landscape, staying ahead of the curve is essential. Advanced technical training programs keep your institution and staff up-to-date with the latest trends, tools, and best practices in education and administration, ensuring your school remains at the forefront of progress.

Increased Student Performance

When teaching and non-teaching staff are equipped with advanced technical skills, students benefit from a more comprehensive and tailored learning experience. This often translates to improved academic performance, higher graduation rates, and enhanced overall student outcomes.

Adaptability to Changing Circumstances

Through advanced technical training, your team gains the ability to adapt to unforeseen circumstances, such as the shift to remote learning or sudden technological advancements. This adaptability ensures continuity in education, regardless of external challenges.



Enable latest IT infrastructure at the lowest cost

Cost Considerations	Rental Computer Labs offered by OXI.AI (Infrastructure as a Service)	In-Built Computer Labs
Initial Setup Cost	Partnership fee per annum (minimal cost)	Minimum INR 10,00,000
Ongoing Expenses	Rent as many laptops on hourly basis	Electricity, software and other expenses
Scalability	Just prebook a week in advance on the number of devices required. OXI.AI provides full scalability to your requirements plan	Less flexible for scalability; expansion requires significant investment and construction.
Space Cost	Sufficient classroom space	Requires dedicated space within the school building, which can impact construction costs.
Maintenance and Repairs Cost	OXI.AI takes care of run and maintenance cost. school has to pay for physical damages only	Minimum INR 2,00,000
Equipment Upgrades Cost	OXI.AI takes care of upgradation and laptop configurations	Upgrading the entire lab may be costly, especially for technological advancements.
Lifespan	OXI.AI ensures laptops are in perfect working condition	In-built labs are designed for long-term use, resulting in a longer lifespan.
Total Cost of Ownership (TCO)	Lower TCO due to lower initial setup, flexible usage, and potential cost savings in space and maintenance.	Higher TCO due to higher initial setup, ongoing maintenance, and larger infrastructure costs.

Note: It's important to note that the cost considerations may vary depending on the specific needs and circumstances of the school.

End to end IT support and service

OXI. Al did a detailed study on the latest tools and technologies that can help your institution to minimize management burden. We provide Al tools and software relevant to school and we own the responsibility of implementation and delivery.



We Provide Following Tools:

- Cloud based solutions (SaaS)
- Parent-Teacher Interaction platform
- Transport tracking system
- Admission management Dashboards
- Students and staff performance management alerting dashboards
- Incidents and activity monitoring tools

- Attendance management
- Fees management
- Student and staff database
- Custom Apps and IT tools.
- Design, upgrade, maintain Websites and apps
- Technical Support





+91 9787677944



prabha.ag@oxi-ai.in https://oxi-ai.in

