



Schools - Educators AI Training Proposal

2026



1. Introduction

1.1 Executive Summary

CLASSTEACHER Learning System is a consulting and training company dedicated to democratizing the use of Artificial Intelligence in India by sharing knowledge, building solutions, and fostering connections through providing a platform for tech and AI talent. **CLASSTEACHER Learning System** growing community of AI enthusiasts, educators, and learners continues to expand across India through AI up-skilling, training, and development programs.

Established in 2000, CLASSTEACHER Learning System has been transforming education through AI, Robotics, STEM, Smart Classrooms, and experiential learning. We empower schools, educators, and students across India with innovative learning solutions, teacher training, workshops, and future-ready educational experiences.

Classteacher Learning System in numbers

- CLASSTEACHER Learning System has graduated over 12,000 students across different B2C programs since 2000.
- CLASSTEACHER Learning System has graduated 500+ AI Engineers from its AI Certification Program, with a 70% job placement rate.





1.2 Proposal Overview

Schools have taken the innovative step to integrate Artificial Intelligence into its educational ecosystem, positioning itself at the forefront of future-ready learning. As AI continues to redefine how knowledge is accessed, created, assessed, and personalized, educators must be equipped not only to understand these technologies, but to use them strategically, ethically, and confidently in the classroom.

Through this **AI Training for Educators, Classteacher Learning System** builds practical capability across teaching staff, enabling them to enhance lesson design, student engagement, assessment practices, and professional productivity using AI tools. Rather than focusing on theory alone, the program emphasizes real classroom applications, structured workflows, and responsible implementation aligned with educational values.

The initiative ensures that AI adoption within the school is intentional, pedagogically sound, and ethically governed. By empowering educators directly, **schools** strengthen instructional quality, reduces workload inefficiencies, and cultivates a learning environment that prepares students for an AI-driven future.

2. Program Overview

The **AI Training for Educators** is a **five-day** applied program designed to provide teachers with **structured, hands-on** exposure to AI tools across the full instructional cycle: planning, delivery, assessment, feedback, productivity, and responsible use.

Each day builds progressively from foundational understanding to advanced classroom integration.

Educators will:

- Apply AI tools directly to lesson planning, content creation, and classroom delivery through guided hands-on exercises.
- Develop classroom-aligned use cases tailored to their subjects and grade levels.
- Build structured prompt frameworks that can be reused across lessons and academic terms.
- Gain practical exposure to tools such as ChatGPT, Claude, Perplexity, Gamma, AI image generators
- Gain access to **CLASSTEACHER Learning System own AI for educators platform: CLASSTEACHER Learning System** for efficient AI usage
- Implement AI in a responsible, safe, and pedagogically sound manner aligned with school standards.

Duration: 15-hour interactive training delivered through 5 structured sessions, each lasting 3 hours

- For **onsite delivery**, sessions are conducted within the same week.
- For **online delivery**, sessions may be scheduled on separate weeks.

Audience: Teachers, Curriculum Coordinators, Instructional Coaches, Academic Leadership

Requirement: Participants must bring a laptop to access AI tools to fully engage in practical exercises



2.1 High-Level Module Structure

Day	Module	Details
Day 1: Introduction to AI and LLMs – The Future of Learning	Module 1 (1.5 hours)	Foundations of Artificial Intelligence in education, understanding machine learning, generative AI, and how AI is reshaping global learning systems.
	Module 2 (1.5 hours)	Deep dive into Large Language Models, how tools like ChatGPT and Claude function, prompt design fundamentals, risks, limitations, and classroom implications.
Day 2: AI-Enhanced Lesson Planning and Content Creation	Module 3 (3 hours)	Practical frameworks for designing lesson plans, activities, differentiated materials, and instructional content using AI. Educators will build reusable prompt structures aligned with curriculum standards and learning objectives.
Day 3: Bringing Lessons to Life with AI Visuals and Videos	Module 4 (3 hours)	Using AI tools to generate visuals, presentations, explainer videos, interactive content, and multimedia resources that enhance student engagement. Focus on instructional clarity, creativity, and age-appropriate use.
Day 4: Harnessing AI in Evaluation, Feedback, Assessment, and Productivity	Module 5 (2 hours)	Designing formative and summative assessments with AI support, creating rubrics, generating differentiated questions, and improving feedback quality.
	Module 6 – Part 1 (1 hour)	AI for grading efficiency, data insights, report writing, and administrative productivity.
Day 5: Productivity, Ethics, and Responsible AI Use in Education	Module 6 – Part 2 (2 hours)	Advanced productivity workflows for educators, automation strategies, time-saving systems, and AI-supported communication.
	Module 7 (1 hour)	Ethics, academic integrity, data privacy, bias, and responsible AI governance within schools. Clear classroom guidelines and policy alignment.



3. Program Investment (Online Delivery)

Standard Online Delivery Package Includes:

- 15-hour live virtual training (5 structured sessions)
- Practical educator toolkits and reusable prompt frameworks
- 3-month access to CLASSTEACHER Learning Platform for all hands-on exercises and toolkit usage
- Digital training materials
- Assessment and feedback design frameworks
- Responsible AI in Education guide
- Post-training certification: CLASSTEACHER Certified AI Educator (digital)
- 14-day post-training email support
- Ongoing access to CLASSTEACHER Learning System educator community and resources

Number of Educators	Price Per educator
First 20 - 50 educators	₹23,680
Next 51 - 100 educators	₹18,944
100+ educators	₹14,208

Note: Pricing is cumulative and calculated based on the total number of enrolled educators.



4. General Terms & Conditions:

1. Payment: 50% advance upon acceptance; 50% payable before program delivery (or as per invoice). Certificates issued only after full payment.
2. Validity: Proposal valid for 30 days from issue date.
3. Taxes: Prices are exclusive of GST / applicable taxes.
4. Rescheduling/Cancellation: Rescheduling subject to trainer availability. Cancellations within 7 days of delivery are chargeable (up to 100% depending on notice period).
5. Scope: Engagement limited to items stated in this proposal. Any additional customization or advisory support is billed separately.
6. IP & Materials: Training content and templates remain the provider's IP; for internal use only; no redistribution without written permission.
7. Liability: Provider is not responsible for misuse of AI tools or institutional decisions; school remains responsible for governance and compliance.
8. Confidentiality: Both parties will keep shared institutional information confidential.



5. Why Classteacher Learning System?



CLASSTEACHER Learning System is uniquely positioned to deliver this project due to our extensive expertise in AI education, curriculum development, and workforce training. Our strong track record in the MENA region, combined with our innovative approach and deep industry connections, ensures that we can provide a best-in-class AI learning experience for students and lifelong learners alike.

Why Choose CLASSTEACHER Learning System?

- **Proven Expertise in AI Education:** CLASSTEACHER Learning System has successfully delivered AI training programs to governments, universities, and corporate entities across the MENA region.
- **Strong Government & Industry Partnerships:** CLASSTEACHER Learning System is recognized through ISO Certification, BIS, GeM, MSME, and Make in India, reflecting our commitment to delivering innovative, high-quality educational solutions across India.
- **Custom AI Learning Solutions:** Our curriculum is designed to be flexible, scalable, and aligned with national AI strategies, ensuring practical and future-proof education.
- **Hands-on & Impact-Driven Approach:** We emphasize real-world applications of AI, providing learners with industry-relevant projects and certifications.
- **Track Record of Large-Scale AI Programs:** Our team has designed and implemented AI, Robotics, STEM, and future-ready learning programs for schools across India, delivering hands-on, technology-enabled education that empowers students and educators with practical skills for the future.



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THANK YOU

**FOR FURTHER INQUIRIES YOU CAN REACH
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