

A TWO-DAY LIVE COHORT FOR TEACHERS

AI For Teachers.

Jalaja Padma · Founder, AI-VMF (AI-VishwaMitra Foundation)

AI-Product Builder · On a mission to transform education.

★★★★★ Rated 5/5 by previous cohorts.

Using AI well is *the* skill of this age — for every human, and most of all for every teacher.

It is the ability to think, work, and teach with AI — **effectively, efficiently, ethically.**

The myth is that AI mastery for teachers comes from a prompt library or a tool. The truth is simpler — and harder. It is a skill. And it compounds with every lesson you teach.

The teachers who build this skill now will be the ones leading the staffroom, the syllabus, and the AI conversation in their school for the next decade.

THREE THINGS MAKE THIS THE MOMENT

- **NEP 2020 and NCF-SE 2023** have rewritten what teachers must do to deliver high-quality, holistic education for India. (NEP — National Education Policy; NCF-SE — National Curriculum Framework for School Education.)
- **Boards across India are rolling out AI initiatives** — CBSE has mandated teacher training from 2026-27. The wave is here.
- **Every school is now figuring out how to use AI.** The teacher who can actually do it well — lead with it, teach with it, stand for it — is the teacher every school now needs.

| This is the moment. Learn it. Practice it. Teach with it. Lead with it.

What You'll Learn

Three things you walk out with after this cohort —

- **A foundation in AI** that holds up when the next tool arrives.
- **The right use of AI** — effective, efficient, ethical.
- **Structured thinking** — understand problems, see patterns, create solutions. The skill that powers every classroom decision.

Who This Course Is For

- **School teachers** — across boards, across classes, across subjects — who want to become the teacher their students remember in the AI age.
- **Coordinators, HODs, and senior teachers** who set the standard for their class or department, and want to lead — not follow — the AI shift.
- **Principals and school heads** who want an AI-fluent faculty room, and a school that runs faster, teaches better, scales further with AI.

Prerequisites

- This course is **not for everyone**. Teachers looking for a shortcut or a quick template pack should not enroll. We seek 100% teaching focus.
- This is **not a passive course**. Two days of live, hands-on work with your real classrooms. If you want to watch a recorded lecture in the background while you finish other work, this is not for you.
- It **is for you** if you are ready for the future of education.

| *Take your teaching seriously. Lead the AI shift. Don't follow it.*

What's Included

- **Two days, live with the founder on Zoom** — real-time and interactive, never a recorded lecture.
- **Hands-on with your own classrooms** — practical from the first hour, so you leave with the skill, not just notes.
- **A rigorous, globally-recognized framework** for using AI well, adapted for the Indian classroom.
- **The right use of AI — effective, efficient, ethical.** Productivity with responsibility.
- **AI for the real work of teaching** — built for what teachers do, not a generic AI course.
- **Beyond the two days** — a community to keep engaging on AI in teaching, and a certificate of completion.

Curriculum

Day 1 — **Foundations · 5 hours.** Live cohort with the founder. Hands-on labs and problem-solving, with Q&A.

Day 2 — **Mastery · 5 hours.** Live cohort with the founder. Case studies and hands-on practice, with Q&A. Continued learning for cohort members.

DATES

Next cohort **in August 2026**

FEES

Contact us to request a proposal

GROUP RATES

Discounts for teams enrolling together

REFERRAL

A bonus for every teacher you refer

Guarantee

Sit through both days. If you don't walk out with the skill we promised — **full refund.** The risk is on us. Not on you.

*Two days. The skill of this age.
With the founder. Full refund if it doesn't deliver.*

Enroll now.

aivmfinfo@gmail.com

WhatsApp · +91 81798 08611

Jalaja Padma

AI-VMF Founder · AI-Product Builder

*If you've read this far —
you already know.*