



Active Minds, Brighter Futures

Forget Smart Classrooms

Welcome AI Classrooms



Complete Visibility. Total Control

Finally, know what's happening in every classroom. Make data-driven decisions. Prove ROI to stakeholders.

Syllabus Coverage Dashboard

Track academic progress in real-time

Analytics

Monday, 03, 10:08

42

Active Modules: 42

653

Completed Units: 333 Page

24

Conducting Classrooms: 25 + raga

Statistics

Tuesday, 03, 22:30

887

Academic Paths

290 27 Days

199

Classroom Grade

5 7 Days

67

Self-Reflectioned Period

7 7 Days

692

Subsidiary

3 7 Days

Let's Find

76% Today

Announcement Grid

Usage & Adoption Analytics

Understand how AIFP™ are being used

Active Daily Usage

AIFPs™

Feature Adoption

Teacher Adopt Rate

Category	Rate
Wellie	051%
Science	22.8%
English	129%
Miner	112%

Fleet Management

Control all AIFPS™ from one console

DEVICE ACTIONS

Power Off

Active 89

Offline 12

Errors 5

Alerts 3

GC

Ms. Chen Device_103

14:00 - 15:00 | starts in 15 mins

Bldg A, 3rd Fl

GC

Gustavo Carder Science 6th

14:00 - 15:00 | starts in 15 mins

Bldg A, 3rd Fl

BROADCAST MESSAGE

Make an Announcement

Student Volunteer Sign up

5 hour ago

Student volunteers for the 18th foundation anniversary can contact the planning committee at Room 100. Contact your respective homeroom teachers for more information on how to contribute.

Show Image

Parent-Teacher Conferences

5 hour ago

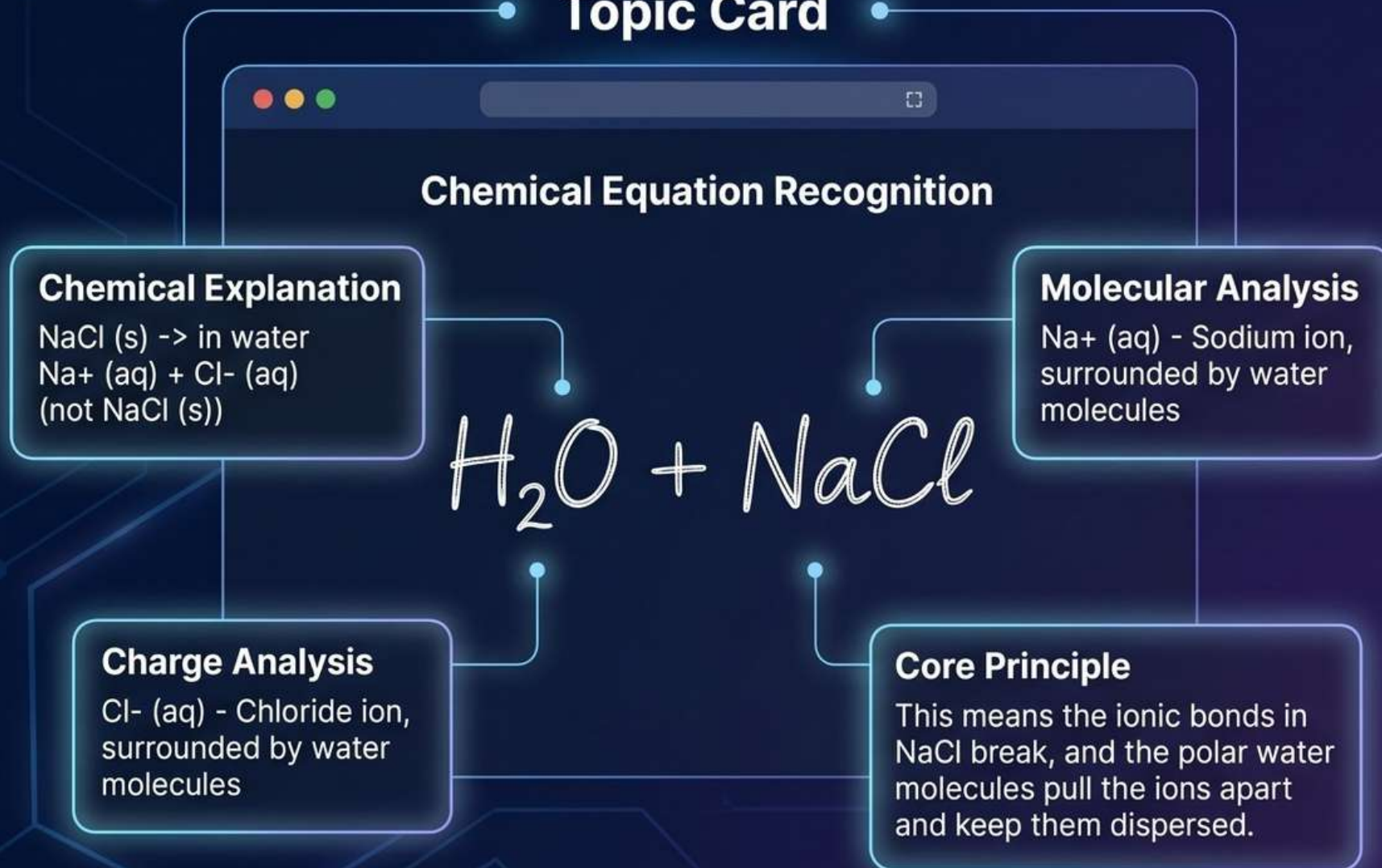
Student volunteers for the 10th foundation anniversary can contact the planning committee at Room 103. Contact your respective homeroom

Play Audio

Live Topic Explanations

During class, a teacher can ask Active Minds AI to explain complex ideas instantly. When students struggle with Newton's Laws or Periodic Table trends, Active Minds AI offers simplified explanations, visuals, and examples on the spot. It becomes your real-time teaching companion.

Topic Card



Smart Revision

After every class, Active Minds AI summarizes key concepts into short revision notes and quick recall tests. For instance, it turns a lesson on Plant Reproduction into flashcards and practice questions. Students can review quickly and strengthen their understanding before exams.



Revision Hub

Discussion Summary

Learning Objective

- Learning Objective (our points as I Active Brochure (1)_page-0006.jpg)
- When students struggle with Newton's Laws or
- Plant Reproduction into flashcards and practice questions.
- Students can review quickly and strengthen readums.

Key points Discussed

- Na⁺ (aq) - Sodium ion, surrounded by water molecules
- Na⁺ (aq) - Sphdem ion, water molecules
- Na⁺ (aq) - Chlorlea ion, oroaodes

Student Participation

- Cl⁻ (aq) - Chloride ion, surrounded by water molecules
- Cl⁻ (aq) - Chloride ion, surrounded by water molecules

Outcome/Conclusion

- This means the ionic bonds in NaCl break, and the polar water molecules pull the ions apart and keep them dispersed.

Revision Tools



Flash-
cards



Practice
Questions



Recall
Tests

Smart Mind Maps

Active Minds AI automatically generates clear, connected mind maps that show how every concept links together. Whether it's The Water Cycle or World War II, topics unfold visually—helping students understand relationships instead of memorizing facts. It turns every lesson into a story that students can see, remember, and explore.

The interface features a central mind map titled "Human Skeleton" with branches for "Function Of Skeleton", "Types Of Bones", "Joints", "The Axial Skeleton", "The Vertical Column", "The Skull", and "The Rib Cage". To the left, a monitor displays a 3D anatomical model of a human figure and a close-up of the rib cage. To the right, another monitor shows a futuristic robot head and various data charts. The bottom of the interface includes a toolbar with icons for different tools and a large red play button over a 3D rib cage model.

Human Skeleton

Function Of Skeleton Types Of Bones Joints The Axial Skeleton

The Vertical Column The Skull The Rib Cage

The Rib Cage

The human rib cage, also known as the thoracic cage. Is a basket like bony and cartilaginous structure that forms the cage of the chest. It consists of 12 pairs of ribs, the sternum (breastbone) in the front, and the 12 vertebrae of the spine in the back. The primary function of the rib cage is to provide a protective protection for vital organs within the thoracic cavity, specifically the heart and lungs, shielding them from physical injury.

CYBERNETIX
STEREOMILETY

Active Minds

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	Ms. Chen Device_103 14:00 - 15:00 starts in 15 mins			
	Bldg A, 3rd Fl			
	Gustavo Carder Science 6th 14:00 - 15:00 starts in 15 mins			
	Bldg A, 3rd Fl			

BROADCAST MESSAGE

Make an Announcement

- Student Volunteer Sign up** 5 hour ago

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Show Image
- Parent-Teacher Conferences** 5 hour ago

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Too many tools. Too little teaching.

Your teachers aren't failing. Your technology stack is.



8-10 DISCONNECTED TOOLS PER CLASSROOM

Panel + content license + quiz tool + LMS + casting + CCTV = chaos



TEACHERS WASTE 5+ HOURS WEEKLY

Juggling logins, switching apps, troubleshooting tech instead of teaching



₹10K-15K HIDDEN OPEX PER CLASSROOM

Content subscriptions, quiz tools, renewals, training costs



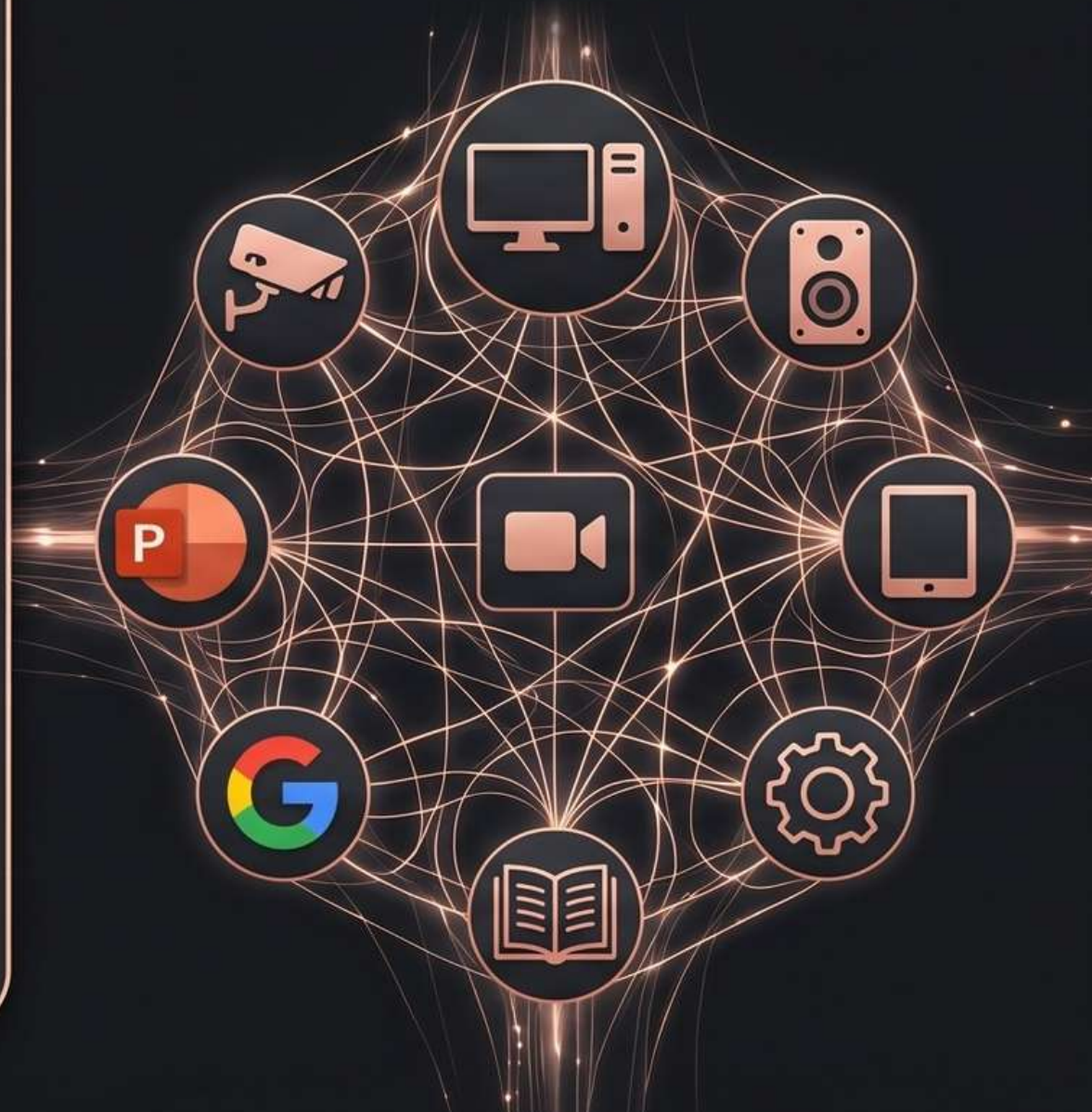
ZERO VISIBILITY FOR MANAGEMENT

No idea if syllabus is covered, if teachers are adopting, if ROI exists

250+ hrs/year

Teacher time lost

Per teacher on tech struggles vs. teaching



40%

Budget Waste

Of edtech spending on tools teachers don't use



6-8

Vendor Management

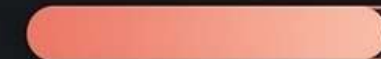
Different vendors to coordinate for one classroom



<30%

Adoption Rate

Of smart classroom tools actually used



Manage

Plan

Teach

Auto-generate PPTs, access millions of resources

Assess

Instant quizzes, polls,
and student feedback

Welcome AI Classroom

The World's Most Advanced AI Digital Board

Powered by **Active Minds AI**

Curriculum-aligned AI Agent for Education

 Solar System

AI Co-pilot

Of smart classroom tools actually used daily

Boards 

 Solar System

Annysteed Hub

Boards

ICSE

CBSE

Cambridge

IGCSE

IB

CO-PILOT
HUB

Smart Classroom Tools

 Create Lesson

 Create Assessment

 Create Quiz

 Create PPT

 3D

 Lab Simulation

 Active Learning

 Chat Assistant

Built-in Classroom Visibility

Visibility 

Recording with retention policies and privacy controls

Online



Classroom 6 (ID: CFFEP)



Online



Classroom 6 (ID: CFFEP)



Offline



Classroom 6 (ID: CFFEP)



Powered by Active Minds AI

Do Things For You

I can do all this for you. Just ask!



Idea



Edit

Instant Lesson Creation

Active Minds AI instantly designs complete lessons for active instorial completemend with deralated to frow hainomsl your lesson plans.

The screenshot displays the Active Minds AI interface, which is split into two main sections: 'Lesson plan' and 'Quiz'.

Lesson plan section:

- Header:** 'Lesson plan' with 'Class: 1180' and 'Student ID: 1233'.
- Title:** 'Chemical Thermodynamics'.
- Description:** 'Chemical Thermodynamics leaves the transnotetcl unality descrice the crals comocerice of herinan-cen ean roborn dellesion, and concentraions of analyze steel in Chemical Thermodynamics.'
- Diagram:** A flow diagram showing 'Flow diagram' leading to 'Thermodynamijs', which then branches into 'Chemical senson' and 'Chenarical solotions'. Below 'Thermodynamijs' is a 'How diagram'.
- Text:** 'The flow diagram is arm-embedded video playereid as own aboid of Chemical Thermodynamics.'
- Video Player:** A video player titled 'What is Chemical Thermodynamics?' with a play button and a progress bar showing 4:58 / 6:02. The video content includes the text 'Lews, Concepts... Chemicaldes, Chemicadynamics, and Methode.'
- Bottom Bar:** A row of icons for 'Soter', 'Diagrama', 'Edits', 'Oog's', 'Silge', 'Partmicks', 'DaeRknapil', 'Gartemk', and 'Mock'.

Quiz section:

- Header:** 'Quiz' with 'Class: 1150' and 'Student ID: 1233'.
- Topic:** 'Fibre'.
- Question:** 'Which of the following is a natural fibre?'.
- MCQ Options:** 1. Hylon, 2. Polyester, 3. Cotton, 4. Royan.
- Answer Button:** A large red button labeled 'See answers Instantly!'.
- Bottom Bar:** A row of icons for 'Silagy', 'Diagrama', 'Edits', 'Oog's', 'Silge', 'Partmicks', 'DaeRknapil', 'Gartemk', and 'Mock'.

The interface is designed with a clean, modern aesthetic, using a color palette of blues, greens, and oranges. The layout is intuitive, with clear sections for lesson planning and assessment.



Quiz



Worksheet

Quiz Generator

With one click, Active Minds AI creates topic-based quizzes, and stand up-dot content cads and compised different crirds.

3D tools with AI Co-pilot

Teachers can bring complex topics to life with interactive 3D models and simulations guided by Active Minds AI. For example, exploring the human heart or solar system becomes a hands-on, immersive experience that students instantly connect with. The AI Co-Pilot suggests visuals, explains concepts, and answers questions in real time to make learning truly unforgettable.



Built-in Dynamically Updated Curriculum Content

ThinkBoard comes preloaded with NCERT, CBSE, IGSCSE, IB, and State Board-aligned that keeps itself up to date automatically. Teachers always have ready-to-teach lessons, slides, and multimedia resources that evolve with curriculum changes — no yearly renewals or add-ons required.

Quizzes

Agriculture applications



CBSE | Class XII | Biology

Agriculture applications - Questions

Topic quiz with 180 questions

What is the term for the capacity of a plant cell to generate a whole plant?

- ☐ Micro-propagation
- ☐ Somatic variation
- ☐ Totipotency
- ☐ Explant culture



2Mn +
Questions

Ready-to-use Presentations

Human Respiratory System



CBSE | Class VIII | Science

The Human Respiratory System

Structure, mechanics of Breathing and gas Exchange.



Activities

Mid Oceanic Ridges



CBSE | Class XI | Geography

Ocean Floor Feature Charades

Students act out various ocean floor features, allowing classmates to guess. This promotes kinesthetic learning and collaborative review of key terms.

Aim

To reinforce understanding of different ocean floor features (mid-ocean ridge, seamount, submarine canyon, guyot, atoll).

Description

Students act out various ocean floor features, allowing classmates to guess. This promotes kinesthetic learning and collaborative review of key terms.

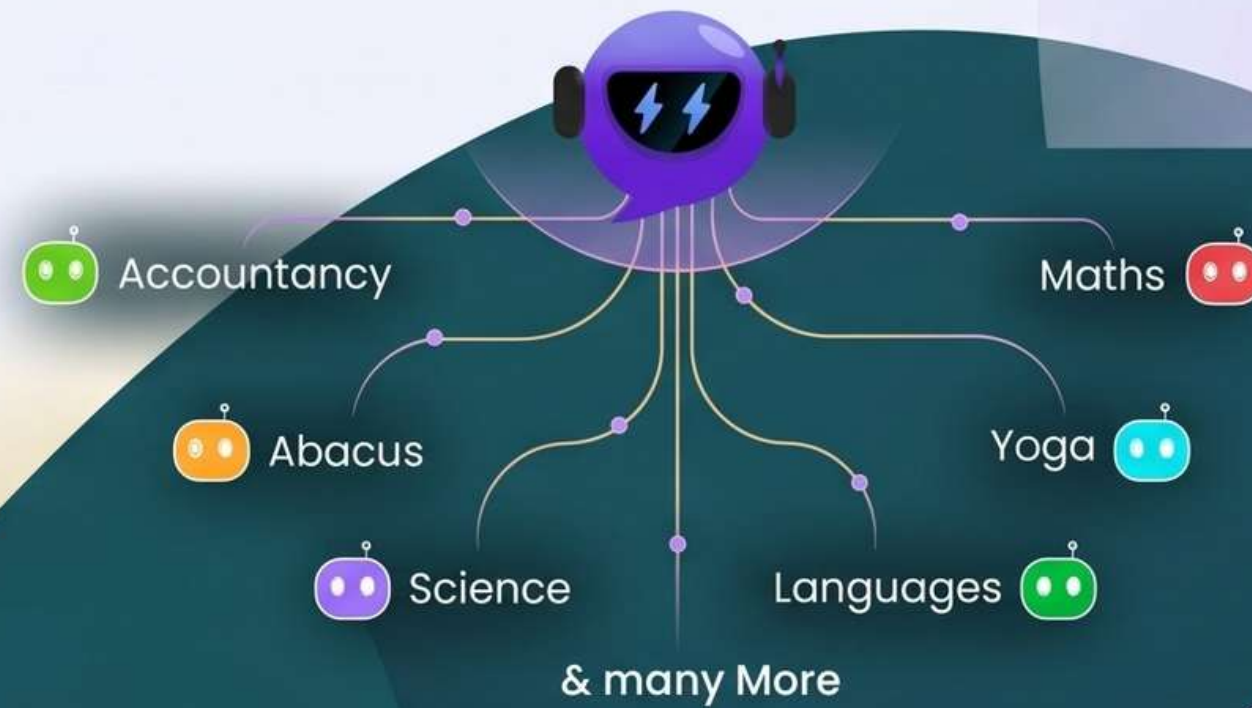
Requirements

- Index cards
- Markers
- Timer (optional)

Any Curriculum, any subject: **Active Minds AI** assists you

Choose AI agent persona as per the skill you are teaching

CBSE | IGCSE | IB | Engineering | Medical | Specialised as per subjects



Science



Maths



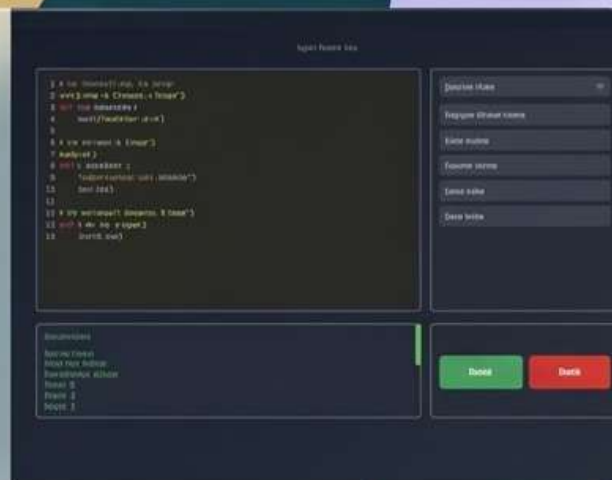
Social Science



English



Coding



Hindi



Any Curriculum, any subject: **Active Minds AI** assists you



Meditation Agent: Mental Well-being Built into the Classroom



Modern schools recognise that learning outcomes depend on mental balance. The Meditation App brings structured mental well-being practices directly into daily classroom routines.

Built-in Guided Practices
The app includes a wide range of guided meditations and mindfulness exercises designed for students. These sessions help improve attention, reduce stress, and create a calm learning environment.



Innovation Agent: Teaching How Ideas Are Born

The Innovation App introduces students to the real journey behind world-changing ideas. beyond outcomes to explain how problems were identified, explored, and solved.

Stories Behind Breakthroughs
Students explore curated innovation stories across science, technology, and society. Each journey highlights curiosity, failure, iteration, and creative thinking.



Classroom Intelligence, Captured in 4K

AI Digital board observes classroom dynamics in real time. It detects how attentive, distracted, or curious students are during lessons and gives teachers easy-to-read engagement dashboards — helping improve delivery and classroom energy.





Power & brave

Active Minds, Brighter Futures