

eBodhya Product Brochure

The AI-Powered Academic Operating System for Schools

What is eBodhya?

eBodhya is a structured, AI-powered academic operating system built for schools, teachers, and academic administrators. It brings together assessment creation, question banking, automated evaluation, school-wide analytics, and teacher workflow management into one coherent platform — purpose-built for the way education actually works in Indian and international schools.

Developed by Anomaa Studio, eBodhya is designed around a core principle: AI should assist educators, not replace them. Every feature is built to augment teacher capability while keeping educational judgment and oversight firmly in human hands.

Built for Real Academic Environments

eBodhya supports all major boards and curricula:

- CBSE — Central Board of Secondary Education
- ICSE — Indian Certificate of Secondary Education
- IB — International Baccalaureate
- Cambridge International (IGCSE & A-Levels)
- State Boards across India

The Eight Modules

- › **Assessment Engine** Create tests, worksheets, and question papers aligned to any board curriculum in minutes.
- › **Question Bank** A structured repository of curriculum-aligned questions — organized by board, class, subject, chapter, topic, and difficulty.
- › **Content Studio** Generate and manage academic content across subjects with intelligent authoring tools.
- › **Evaluation Engine** OCR-based answer extraction with AI-assisted and rubric-driven evaluation workflows.
- › **School Analytics** Track student and class performance, identify learning gaps, and monitor progress institution-wide.
- › **Group Management** Organize students into cohorts and manage group-level academic workflows efficiently.
- › **Remediation System** Targeted interventions that address learning gaps identified through diagnostic assessment.
- › **Teacher Workspace** One unified interface for teachers to create, assign, evaluate, and track all academic work.

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Assessment Engine — Create Tests in Minutes

The Assessment Engine is eBodhya's core creation module. Teachers can generate tests, worksheets, and complete question papers aligned to the board curriculum — with AI handling difficulty balancing, blueprint adherence, and question variety.

KEY CAPABILITIES

- Test and question paper generation for any subject, class, and board
- Worksheet creation with topic-specific practice sets
- Blueprint support — configure section-wise marks and question distribution
- Difficulty balancing across Easy, Medium, Hard, and HOTS
- AI-assisted paper creation with teacher review and override
- Board-specific question patterns and marking schemes

Evaluation Engine — From Sheets to Insights

The Evaluation Engine transforms physical answer sheets into structured performance data. Using OCR and AI-assisted evaluation, it dramatically reduces correction time while maintaining teacher oversight at every step.

KEY CAPABILITIES

- Upload scanned or photographed answer sheets
- OCR-based handwriting extraction with high accuracy
- AI-assisted evaluation against model answers and rubrics
- Teacher review and correction workflow
- Detailed per-student feedback generation
- Automatic performance report creation after evaluation

School Analytics — Data-Driven Academic Decisions

School Analytics gives administrators and teachers actionable visibility into learning outcomes — at the student, class, subject, and institution level. Identify gaps early. Intervene with precision.

KEY CAPABILITIES

- Student-level performance tracking across assessments
- Class-wide and cohort-level analytics
- Subject and chapter-level performance breakdowns
- Automatic learning gap identification
- Progress monitoring over the academic year
- Exportable reports for academic review meetings

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Why Schools Choose eBodhya

Time Savings Teachers save up to 70% of the time spent on assessment preparation and evaluation.

Consistency Standardized evaluation rubrics ensure fair, consistent scoring across all students.

Curriculum Aligned Every question, test, and worksheet is aligned to the board curriculum — automatically.

Teacher-Led AI assists but never overrides. Teachers retain final authority over all academic decisions.

Multi-Board Ready Works natively with CBSE, ICSE, IB, Cambridge, and major state boards.

Data-Backed Real-time analytics help schools identify issues before they become performance gaps.

Get Started with eBodhya

eBodhya is available to schools through an institutional onboarding program. Rollout typically takes 2–4 weeks and includes teacher training, data setup, and a guided first assessment.

Email: contact@ebodhya.in

Website: ebodhya.in

Demo: Book a demo at ebodhya.in/contact