DIGICLASS9

SMART LEARNING

Unlocking Knowledge.
Building a Strong Foundation for a Bright Future.

A school-focused hybrid learning platform for Classes 5–10

SCHOOL PARTNERSHIP OVERVIEW

Quality learning, within reach

Making structured digital education more accessible to students, regardless of economic background.

Accessible by design

An affordable learning platform intended to extend quality education to more students.

Built for schools

A hybrid approach that supports both classroom learning and online study.

Progress-focused

Learning resources, assessments and reports help track student progress.

OUR VISION

Bring technology, teaching and structured practice together in one school-friendly experience.

A one-stop EdTech partner for schools

DigiClass9 combines digital content, assessments and reporting to support a hybrid education model.

LEARN
TEACH
TRACK

One connected learning workflow

- Interactive video-based learning resources
- Online and offline learning support
- Assessment, reporting and communication tools
- School-focused implementation and coordination

Designed around the student journey

An engaging interface with flexible access to learning resources.

Learn

Syllabus-aligned videos, notes, mind maps and concept shorts.

Practice

Worksheets, subjective questions, MCQs and chapter tests.

Improve

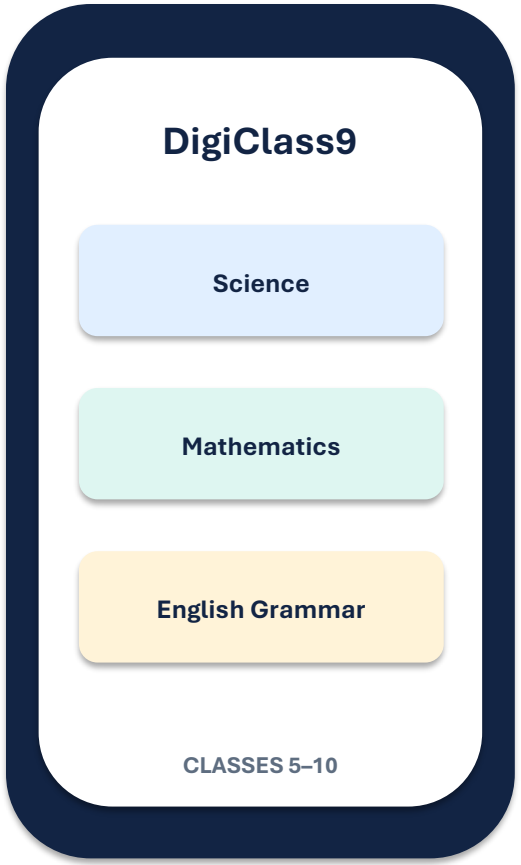
Progress reports, immediate results and learning history.

DESIGNED TO SUPPORT

More efficient • More engaging • Easier to monitor

A learning app for Classes 5–10

Content is described in the source PDF as aligned to CBSE–NCERT and Maharashtra State Board–Balbharati.



- Android-based access
- Science, Mathematics and English Grammar
- English + Hindi (“Hinglish”) teaching language
- Foundation preparation noted for IIT/JEE, NEET and CA

A structured syllabus-led learning experience

Curriculum and class coverage as described in the provided document.

CLASSES	5th–10th
BOARDS	CBSE–NCERT • Maharashtra State Board–Balbharati
MEDIUM	English • Semi-English
SUBJECTS	Science • Mathematics • English Grammar

Also includes complete curriculum plans and lesson plans.

Make concepts easier to explore

A blend of video, visual explanation, guided practice and feedback.

01

Watch

Recorded, syllabus-based interactive videos

02

Understand

Infographics, 3D images, diagrams and concept shorts

03

Practice

Notes, worksheets, subjective questions and MCQs

04

Review

Tests, assignments, progress reports and results

Students can download and print selected study material, as described in the source.

Learning that fits around students

Flexible access is a central promise of the platform.

- Access learning resources anytime, anywhere
- Learn at an individual pace and schedule
- Designed to support online and offline learning
- Affordable access is a stated priority
- Curriculum updates are intended to follow current guidelines

FLEXIBLE LEARNING

Any time • Any place

A practical toolkit for everyday learning

Features listed in the supplied DigiClass9 document.

Flexible access

Repeated access to learning content

Mobile-friendly

Android mobile support

Student support

Chat support and technical assistance

Foundation learning

Foundation preparation resources

Quality content

Premium-quality teaching and techniques

Easy to use

Designed for simple handling

Built for accessible mobile learning

Technical capabilities as stated in the source document.

Android app

Compatible with Android mobile devices

Hosting

Dedicated Amazon server

Connectivity

Designed for Wi-Fi, 3G, 4G and 5G

Offline viewing

Downloaded videos can be watched without internet

Data use

Less data consumption is stated

Support & alerts

Feedback, technical support, notifications and SMS alerts

Clear activation and support steps

The source describes one activation per user, OTP verification and scratch-card codes.

01

Activate

Scratch-card / coupon-code activation

02

Verify

OTP-based verification

03

Learn

Installation guidance and FAQs

04

Get help

Call support, alerts and email notifications

The document also lists progress sheets, certificates and activity history.

A digital layer for school-led learning

Tools for content delivery, assessment, reporting and communication.

Teach

Interactive video content, notes and worksheets.

Assess

Online MCQ exams, assignments and tests.

Monitor

Student progress, academic reports and analytics.

Supports a hybrid model combining physical and online learning.

A white-label platform for each school

The listed package includes school-branded digital assets and administrative access.

- White-label e-learning application with school name and logo
- Android mobile app listing on Play Store
- Dedicated Amazon server
- Customized school website, domain and storage
- School-branded videos, notes, worksheets, mind maps and tests
- School-branded activation scratch cards
- Leaflets and installation guidance videos

Support learning and strengthen school identity

Potential benefits described in the source document.

Hybrid learning

Combine classroom learning with digital resources

Ready-made content

Content integrated for school use

Student outcomes

Tools to support practice and monitor progress

Brand identity

School name and logo across the platform

Administration

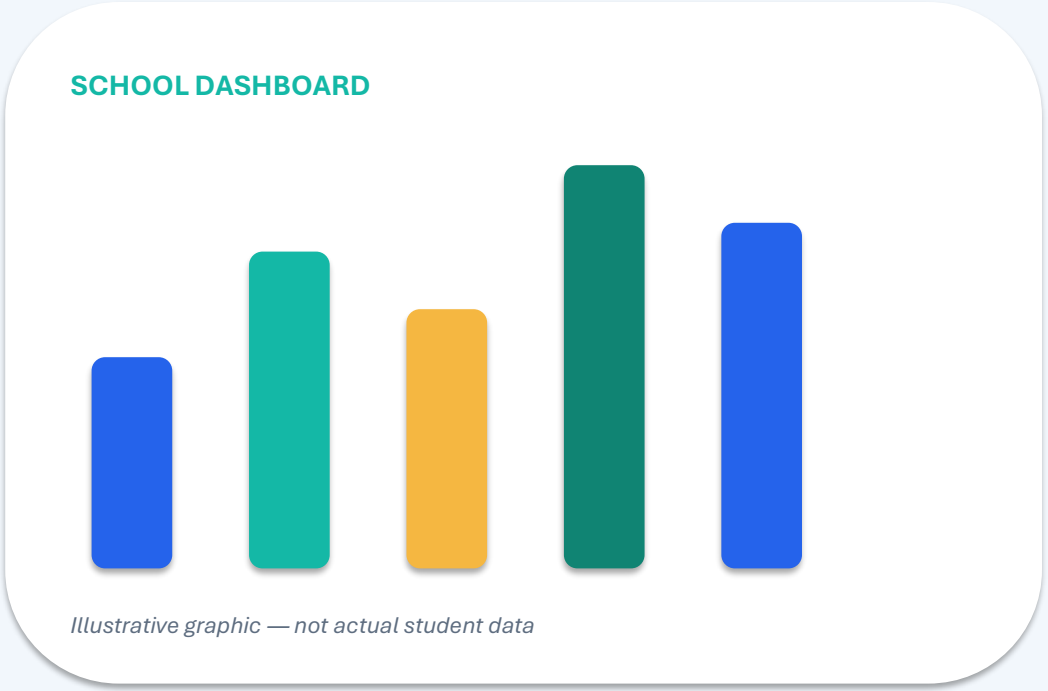
Reports, enrollment tracking and bulk notifications

Competition-ready

A technology-enabled offering for school communities

See progress more clearly

Reporting features listed for school administrators and teachers.



- Track enrollment totals
- View individual student progress history
- Export reports in Excel format
- Assign additional tests and study material
- Identify high-performing students

Support for school teams and families

Support and training services described in the source document.

Staff training

Training and Zoom meetings for school staff

End-user help

Call and chat support for installation and activation

Launch support

Presentation support for launch events and parent meetings

Promotional assets

WhatsApp and social-media templates

The document states that schools do not need separate technical staff to manage the application.

More tools for school operations

Features and upcoming items are separated for clarity.

Currently listed

Online MCQ exams, web-based admin and teacher sections, payment gateway if required, enrollment email alerts, notifications and repeat video viewing.

Upcoming features

Expanded MCQ-based tests, chargeable add-on services and live classes delivered by school faculty.

Availability and implementation details should be confirmed with DigiClass9.

A sample cost structure for 300 students

Amounts reproduced from the source PDF; confirm current commercial terms before use.

ITEM	QTY	RATE (₹)	TOTAL (₹)
Application fixed charges	1	75,000	75,000
Domain, design & web console charges	1	5,000	5,000
Student quantity (consider 300 students)	300	199	59,700

Illustrative total based on the document's listed quantities and rates.

TOTAL ₹1,39,700

A focused path to go-live

The source document estimates 15–20 days to make the application live.

01

Plan

Confirm school details and requirements

02

Configure

Prepare school-branded app and web assets

03

Prepare

Organize activation and user guidance

04

Launch

Support onboarding and initial use

Estimated duration from the source: 15–20 days; actual timing may vary by school requirements.

Set expectations clearly

Important conditions stated in the source document.

- Intended for the relevant school’s students and staff
- Not for commercial use or group studies
- Source describes Android mobile access only; no web access for student app
- One access per coupon / activation
- Videos and study materials remain the provider’s property
- Default material is provided; changes to content are not included

LET’S MAKE LEARNING MORE ACCESSIBLE.

DigiClass9 Smart Learning

A connected learning experience for students, teachers and schools.

School partnership overview