



ON-PHONE CURRICULUM
ASSISTANT FOR TEACHERS

VIDYA COPILOT

A *helping hand* for teacher questions.

Ask by typing or voice. Read or hear a first response.
Your judgement stays yours.



 Android app

 Local AI

 Replies need checking

A helping hand for teacher questions. You decide.

02

THE SHORT VERSION

FOR	Teachers (especially Marathi-medium, Std 6–8) and the school leaders who sponsor them
THE PROBLEM	Getting a quick first response between the short tasks of a school day
WHAT IT IS	An on-phone curriculum assistant (app name: VIDYA Shikshak)
HOW IT HELPS	Type or speak a question; read or hear a reply to review
UNLIKE	Broad online AI that needs a connection and presents answers without stating its basis
THE DIFFERENCE	AI on the phone, teacher-controlled speech, answer basis shown

THREE WAYS TO READ THIS BROCHURE

🕒 10 SECONDS

The one-line version

Ask, hear and review on the phone — answers need checking.

[Summary →](#)

🕒 2-5 MINUTES

How it works

The steps, the demo and how to try it.

[How it works →](#)

🕒 5-10 MINUTES

The full overview

Plus features, proof so far, offer, trust and FAQ.

[Start reading →](#)

PLATFORM

Android phone

INPUT

Typing, or voice via phone speech services

LANGUAGES

Hindi, Marathi, English reply settings

ACCESS

Arranged directly · no public store listing

Questions arrive between the tasks of a school day.

Before a lesson. Between classes. While revisiting a familiar concept.

Finding a first response can mean switching references or waiting for a colleague. Sometimes you want to read quietly. Sometimes listening is more convenient.

The useful tool is the one that fits the moment and leaves you in control.



Preparation



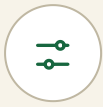
Concept review



**Between
classes**

Configure. Ask. Generate. Review.

01



Configure

CONFIGURE LANGUAGE AND AUDIO

Choose reply language and speaker setting.

VOICE DEPENDENCY · PHONE SERVICES

Speech recognition (step 02)



Spoken output (step 04)

02



Ask

A STANDALONE TYPED OR SPOKEN QUESTION

Type a complete question or use phone speech recognition.



Each question stands alone. Phone speech services have separate network behaviour; offline voice depends on the device and language services.

03



Generate

LOCALLY, FROM MODEL MEMORY

Local AI drafts a memory-based reply.

04



Read or listen

STOP IF NEEDED

Review text, use optional speech, or stop playback.

05



Review

AGAINST RELIABLE REFERENCES

Check the content against reliable references.



Local AI generation.
Voice availability checked separately.

Type or speak. Read or listen. Stop when you need to.

Use the keyboard or microphone to ask. Choose quiet reading or optional spoken playback. Stop the spoken reply when it no longer fits the moment.



Illustrative workflow

1 Microphone

Ask through phone speech recognition.

2 Speaker setting

Quiet reading or spoken playback.

3 Stop control

End the spoken reply.

4 Source warning

Model-memory reply; teacher review required.

⚠ The answer warning makes the current source basis visible: replies are from model memory and need checking.

Who decides, and what each one needs to see.



The classroom teacher

Std 6–8 subject or class teacher; Marathi-medium

NEEDS

A quick starting point in their language; audio control

FEARS

Incorrect content; poor Marathi output

OBJECTION

"It answers from memory, not my textbook."

"Ask by typing or voice, read or listen — you decide what to use."

Try 5 familiar questions →



The school leader

Principal, academic coordinator or administrator

NEEDS

Responsible use, teacher control, honest limits

FEARS

Errors reaching classrooms

OBJECTION

"Teachers won't use it, and we can't support it."

"A scoped teacher evaluation on your phones and topics."

Plan a school pilot →



The subject head

Checks correctness

NEEDS

Correctness on familiar topics; clear source basis

FEARS

Confident wrong answers; extra checking

OBJECTION

"Who checks replies?"

"Answers are flagged as from memory — review is built in."

Join the review panel →

What it does, and why it matters to a teacher.



FEATURE	WHAT IT DOES	WHY IT MATTERS
 Local AI	On-phone replies; no internet permission	Generation does not depend on school Wi-Fi
 Type or speak	Keyboard, or phone speech recognition	Choose the mode; voice may use a connection
 Spoken reply	Phone speech can begin reading clauses as text appears	Listen while you review
 Quiet mode	Turns audio off	Read privately in shared spaces
 Stop speech	Ends playback immediately	The teacher controls interruptions
 Reply language	Hindi, Marathi, English or match-question	Quality varies — review needed
 Memory-source warning	Shows answers come from model memory	A clear basis for checking

FEATURES

Why VIDYA Copilot — three differences you can check.

01

The AI runs on the phone

The app has no internet permission; a fine-tuned model replies locally.

WHY IT MATTERS Usable without online generation. Speech services may connect.

02

Read or listen — your choice

Type or speak; read quietly or hear the reply; stop any time.

WHY IT MATTERS Works in class, staffroom or home without disturbing others.

03

Honest about its limits

A badge says answers come from model memory, not your textbook.

WHY IT MATTERS Teachers know to verify. Marking stays off until quality bars are met.

A six-step demo for a teacher or principal.

📱 Android phone with current build

📖 The teacher's own familiar topic

01 PROBLEM

A Std 7 teacher wants a quick explanation before class.

SHOW A familiar topic, so errors are visible.

02 INPUT

The teacher types or speaks the question and picks Marathi.

SHOW Both input modes; the language setting.

03 ACTION

The phone's AI writes a reply; the memory-source badge appears.

SHOW Aeroplane mode on for typed questions.

04 RESULT

The reply is read quietly, played aloud, then stopped.

SHOW Quiet mode, speaker on, stop control.

05 IMPACT

The teacher checks it against the reference book.

SHOW The teacher stays the authority.

06 NEXT STEP

Agree a teacher trial or a school pilot.

SHOW Trial and pilot plans on the next page.

Try it: a teacher trial, then a school pilot.

Teacher trial

GOAL	Useful first responses on this teacher's topics and phone?
WHO	One teacher; optionally a subject head as reviewer
MEASURES	Useful replies; garbled or wrong replies logged; voice tested
DECISION	Continue, stop, or recommend a school pilot

School pilot

GOAL	Topic, language, device and responsible-use fit across teachers
WHO	A small group of subject teachers plus a review panel
MEASURES	Review-panel spot checks; usability and device feedback
DECISION	Stop, extend, or move to a school agreement

Good fit if

- ☐ Topics are in the Standards 6–8 focus
- ☐ Replies needed in Hindi, Marathi or English
- ☐ Use is preparation, not marking

No conversation memory: give full context in each question.

Device check

- ☐ Android phone with free storage for the AI model
- ☐ Phone speech and voice installed for the language
- ☐ Voice tested with and without a connection

Bundled offline speech is planned, not current.

What we can show today.

Internal device tests, reported with their limits. None is a classroom outcome.

TECHNICAL

AVAILABLE

App has no internet permission; local fine-tuned AI; Release 1/v7 shipped; dec2 running on a test phone.

SPEECH

PARTIAL

First spoken word in 434 ms in one warm mid-range phone test.

LANGUAGE

PARTIAL

95% of replies in the pinned language in a language test.

REPLY QUALITY

PARTIAL

dec2 build: 10.8% of 157 test replies were garbled.

Topic matching scored 0 wrong across 370 questions — but textbook grounding is off in the normal app, so this does not show correct answers.



No teacher usage data, teaching outcomes or school references yet, and none are claimed.

Start with one teacher. Grow on evidence.

Teacher pricing is not yet confirmed, so please do not assume free access. Ask us for current terms.

ENTRY

Teacher trial

One teacher proves fit.
No contract.

FOR

Individual teachers

INCLUDES

Typing, voice, speech,
quiet mode,
languages

NOT INCLUDED

Marking, handwriting
reading, textbook
grounding

NEXT STEP

Recommend a
school pilot

Contact for school
pricing

Enquire about
teacher access →

CORE

School pilot

A department tests it
together.

FOR

Schools with
interested teachers

INCLUDES

Pilot setup for a
teacher group

NOT INCLUDED

Marking features;
school-system
integration

NEXT STEP

School agreement

Contact for school
pricing

Plan a school
pilot →

PREMIUM · SCHOOL

School agreement

Ongoing access for
teaching staff.

FOR

Schools after a
successful pilot

INCLUDES

Teacher access;
updates as arranged

NOT INCLUDED

Analytics, class
summaries (future)

NEXT STEP

More departments
and schools

Contact for school
pricing

Get a proposal →

What you can trust, and how the AI is used.

TRUST STATUS

IN PLACE The app has no internet permission.

IN PLACE A memory-source warning is shown with replies.

IN PLACE Marking stays off until quality gates are met.

PARTIAL Phone speech services have their own network and privacy behaviour.

REQUIRED Company details, privacy notice and student-data terms **[ADD BEFORE PUBLISHING]**.

LOW-RISK START

- Teacher trial before any school commitment
- Pilot with agreed success criteria and a stop option
- No marking, accuracy or time-saving promises

AI DISCLOSURE

What the AI does

- Writes a reply from model memory
- Can speak it via phone services

What the teacher does

- Gives full context in each question
- Decides what reaches students

No guarantees

- Replies can be wrong or garbled
- Not grounded in your textbook today

What to verify

- Facts, definitions, numbers
- Anything shared with a class

Questions teachers and principals ask first.

Does it use my textbook?

Not today. Answers come from model memory, so check them against your references.

Does it remember the conversation?

No. Each question stands alone, so include full context.

Does it work offline?

The AI runs on the phone with no internet permission. Voice uses phone services, which may connect.

Can I turn the voice off?

Yes. Quiet mode turns audio off, and you can stop speech at any time.

Which languages?

Hindi, Marathi and English reply settings, plus match-question. Quality varies.

Will it save me time?

Unproven. A trial on your own topics is the way to find out.

Which topics?

The intended focus is Standards 6–8 topics, not all subjects or boards.

Where do I get it?

There is no public store listing; access is arranged directly.

Can it mark papers?

No. Marking is not available and it does not read handwriting.

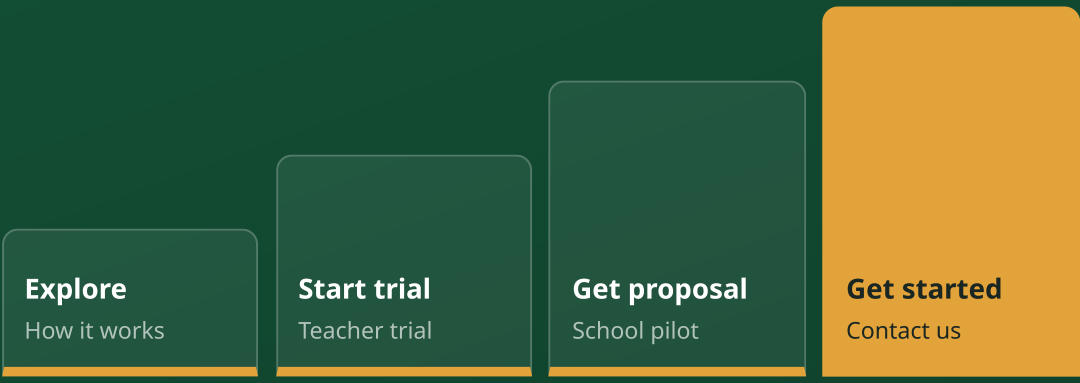
What does it cost?

Contact for school pricing. Do not assume free access.

VIDYA Copilot on one page.

PRODUCT	An on-phone curriculum assistant: type or speak, read or listen, then review.
FOR	Teachers, especially Marathi-medium Std 6–8, and school leaders sponsoring a trial.
DIFFERENT	Local AI, teacher-controlled speech, visible memory-source warning, marking kept off.
OFFER	Teacher trial → school pilot → school agreement. Contact for school pricing.
NEXT STEP	Run the topic and device checks, then a teacher trial on familiar questions.

CHOOSE YOUR NEXT STEP · EVERY LEVEL IS A SMALLER COMMITMENT THAN THE NEXT



📄 Enquire about teacher access →

[WEBSITE] · [PHONE] · [EMAIL]



SUMMARY



VIDYA Copilot

ON-PHONE CURRICULUM ASSISTANT FOR TEACHERS

Enquire about teacher access

ADD VERIFIED CONTACT DETAILS BEFORE PUBLISHING

[WEBSITE] · [PHONE] · [EMAIL]

