

TEACHER QUICK-START GUIDE

From a topic to a connected learning loop.

Create, review, teach and respond with one curriculum-aware workspace for plans, visual slides, quizzes, worksheets and classroom evidence.

Plan

Slides

Quiz

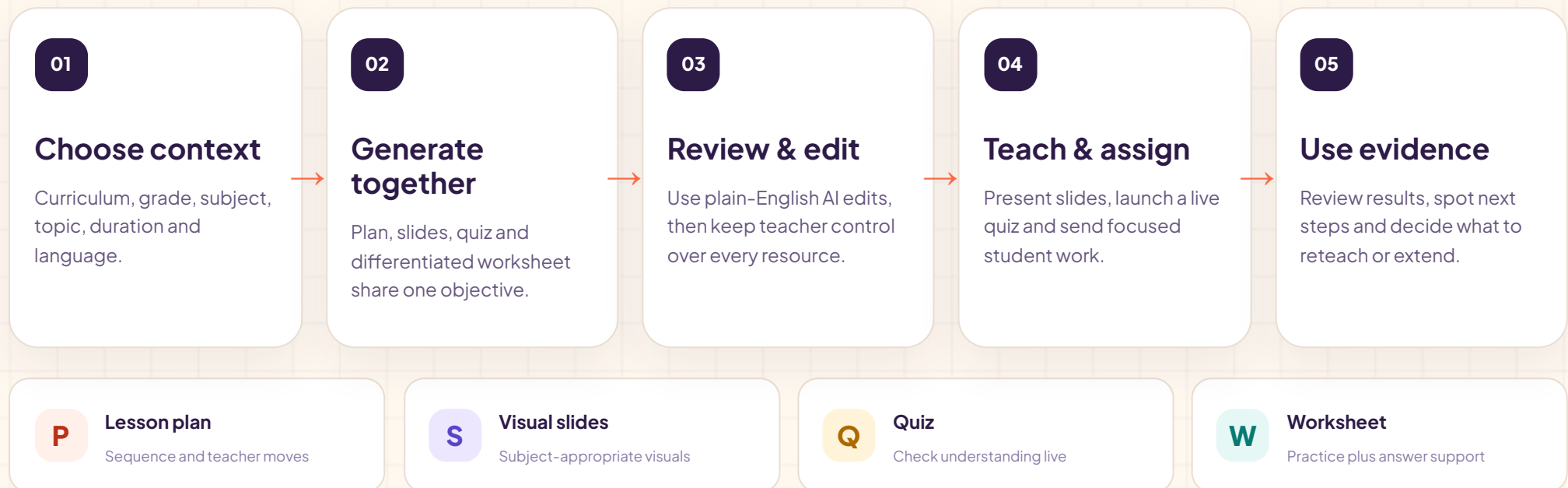
Worksheet

Live teaching



One lesson. Five connected moves.

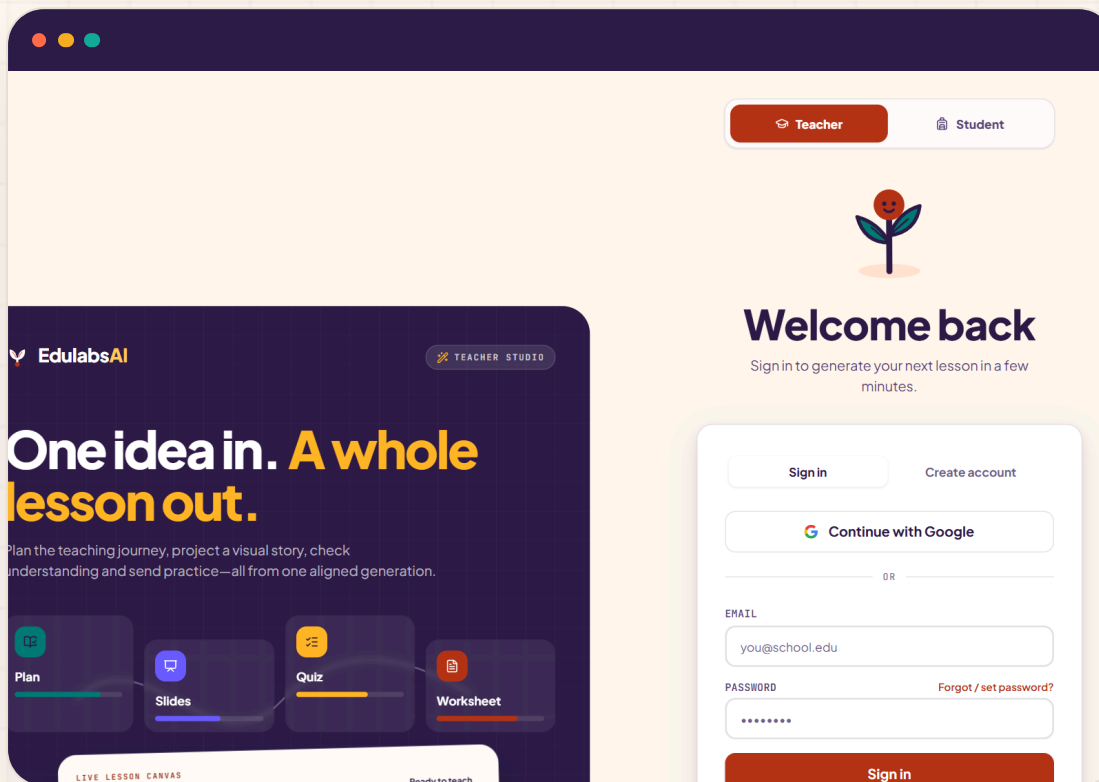
Start with the teaching objective. EduLabsAI keeps the plan, classroom visuals, practice and evidence moving in the same direction.





Sign in, then set your teaching context.

Teachers use the teacher tab. Students have a separate username-based sign-in, keeping the two journeys clear.



1

Open teacher sign-in

Use Google Workspace or your teacher email and password.

edulabsai.com/login

2

Create or enter the workspace

New teachers complete a short setup for curricula, grades and subjects.

3

Start from the dashboard

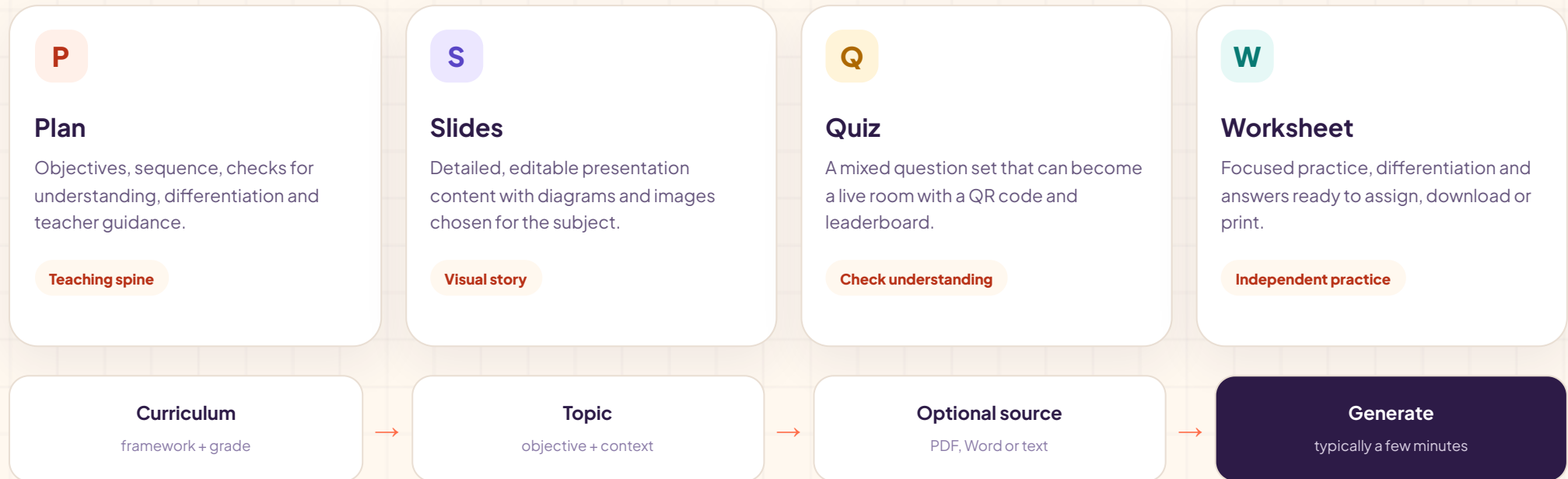
Use search and the navigation groups to find lessons, classes, projects and support.

Student privacy cue: students do not need a teacher email. Give them the generated username, password and printable login card.



Generate one connected lesson—not four disconnected files.

Choose the curriculum and topic once. The four resources are created from the same objective, vocabulary, duration and learner context.



For best alignment: choose the closest curriculum entry. Source-backed standard codes appear separately when verified. If exact local wording matters, attach your official scheme of work or source document. Remove personal student information before uploading.



Make the lesson yours.

Open the lesson tabs, review each resource and use **Edit with AI** for one clear change at a time.

1

Check the teaching sequence

Verify objectives, timing, examples, vocabulary and differentiation.

2

Edit in plain English

Try “make question 4 harder” or “add a paired retrieval activity.”

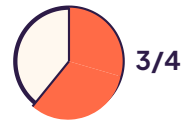
3

Export cleanly

Download PowerPoint and PDFs without watermarks; print or present as needed.

VISUAL LANGUAGE CHANGES WITH THE SUBJECT

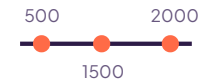
Mathematics
editable vector



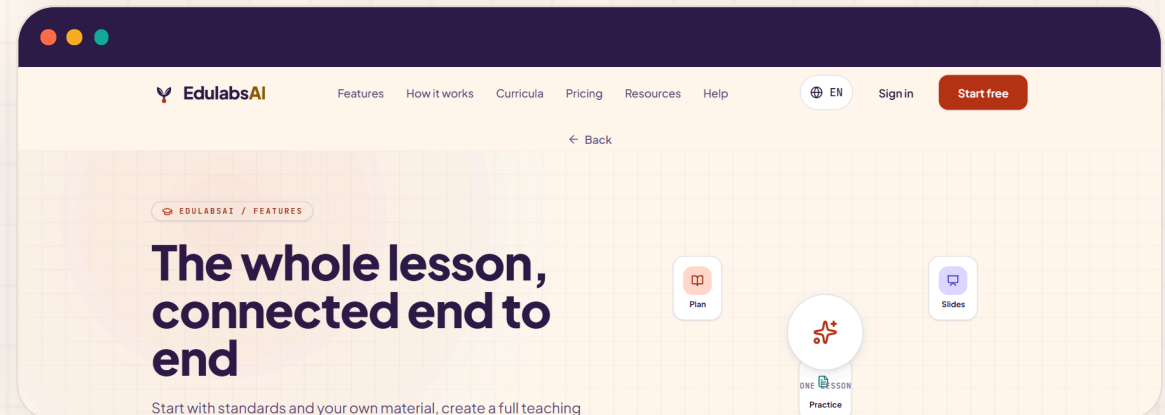
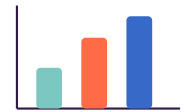
Science
labelled process



History
timeline + source



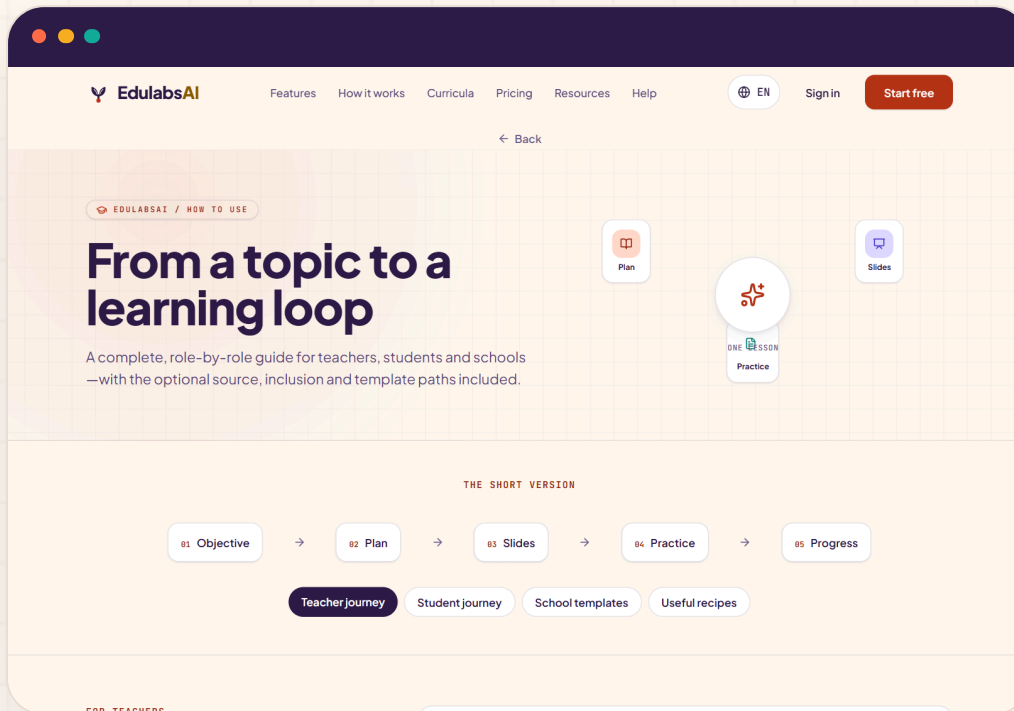
Data
chart + reasoning





Move from teacher preparation to student participation.

Create a class, add students, print login cards and launch live activities without asking students for teacher-style accounts.



1

Create class

Name the class and choose its context.

2

Add students

One at a time or in a controlled bulk import.

3

Give login cards

Username, password and QR sign-in.

4

Launch live quiz

Students scan or enter the room code.

Live quiz: the teacher starts the room, students join from a browser, the leaderboard updates in real time and results save to student progress.

Class chat: the teacher opens and supervises the conversation. Use it for class-wide guidance or enabled groups; keep classroom expectations visible and avoid personal or sensitive information.



Finish the loop with evidence—not another disconnected report.

Assignments, quiz results and teacher review help you decide the next teaching move. Teacher approval remains the final gate for anything shared.

Collect

Quiz attempts, submitted worksheets, project evidence and teacher-reviewed paper responses.



Understand

Look for misconceptions, missing prerequisite knowledge, secure skills and students needing extension.



Respond

Reteach a concept, create focused practice, adapt the next lesson or prepare an approved family update.

PROJECTS

From brief to prototype

Generate structured project guidance, resources and assessment support; students can submit work for teacher review.

Shown when enabled

LEARNING WALLS

Make progress visible

Turn selected learning, student work and teacher-created visuals into printable classroom display material.

Rollout feature

SNAP & MARK

Bring paper into review

Upload a capture page; supported answers are transcribed for teacher review while open responses stay manual.

Controlled beta

Teacher control: verify generated content, marks, inferred misconceptions and family-facing summaries before using or sharing them. Feature availability can depend on school settings and controlled-beta gates.



Start small. Leave with something teachable.

Use one lesson you already know well. That makes it easy to judge alignment, timing and classroom usefulness.



Sign in as a teacher

Use Google Workspace or your EdulabsAI teacher credentials.



Choose one familiar curriculum topic

Add an official source file if exact local wording matters.



Generate the connected lesson

Plan, slides, quiz and worksheet are created together.



Make one focused AI edit

Check that the intended section changes and the rest stays stable.



Export or launch one activity

Download a resource or test the live quiz flow before class.



Open your teacher studio

Scan or visit www.edulabsai.com/login

Start free during beta

Need help? Visit the Help centre or email
support@edulabsai.com

Data reminder: do not upload personal student information into generation prompts or source files. Use the dedicated student, class and controlled evidence workflows for classroom records.