

The AI lesson studio for teachers in Albania.

A teacher uploads a book, a plan or a lecture, then prepares a professional presentation, live quiz, mini-test, game and a student class page. Every word stays editable.

5

Active accounts

53

Lessons created

3

Student classes

34 / 35

Feedback resolved

6

Pilot days

Live database snapshot as of 14 October. Active accounts signed in and created lessons since launch; lessons include prepared demos and exclude archived projects. Classes have opened content. Feedback counts resolved notes, not individual text edits.

FOUR REAL PILOT CONTEXTS

01 Abetare | Grade 1

Refined with detailed teacher feedback.

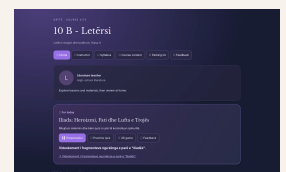
Smartboard games, letter tracing, teacher-recorded voice, mini-tests without phones and offline downloads. Teachers verify the Albanian wording.



02 Literature | High school

ASCAP period plans: Letërsia 10 and 12.

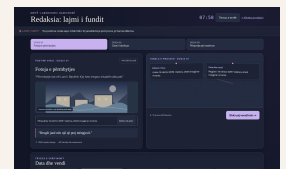
Editable presentations and student class pages for home review, materials and anonymous star feedback. No student account required.



03 Journalism | University

Demo prepared for a journalism lecturer.

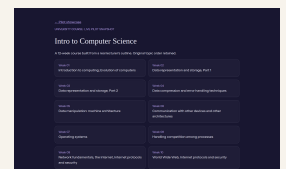
Professional fact-checking deck and a newsroom investigation: reverse image search, original quotes, source calls, statistics and evidence-based verdicts.



04 Computer Science | University

Built from a real university outline.

Intro to Computer Science: 12 weeks, a Lecture 1 deck and The Calculation Museum, with practical tasks and lesson reflections.



WHY IT WORKS

Teacher-verified Albanian; works with teachers' materials; verified ASCAP plans for Letërsia 10/12; downloadable offline lessons; editable text and media. Students can view lessons without accounts. Star feedback is anonymous; names in class questions are optional.

Presentation, quiz, mini-test, game and a student class page in one connected teaching workflow.

NEXT Pilot since 9 October 2026. In discussions with AI Albania about teacher programs. Next: broader teacher access, company training and university courses. Seeking academic pilots and a 2027 accelerator opportunity.