

K–12 EXTENDED LEARNING

Bring your school's teaching beyond the school day.

Turn the lessons your teachers already use into a school-branded programme. Pupils can study at their own pace or use the online course alongside after-school classes. Start with your own pupils and invite families from neighbouring schools when you are ready.

INSTITUTIONAL PLAN / INDICATIVE CAPACITY

1 TB	Unlimited	3,000
file storage	courses	monthly active learners

15 published academies • 25 administrator seats • Free Creator Launchpad workshops

From a lesson to a school programme

Start with a topic teachers explain each year. Build the course once, then adapt the examples and activities for the next group.

ACADEMY FEATURE	HOW YOU CAN USE IT
School branding	Give families one link to an academy that carries the school's name and identity.
Recorded lessons & files	Pair a teacher's worked example with the worksheet pupils will use to practise it.
Enrolment	Choose who joins each course. Enrol school pupils first, then offer places to invited learners from other schools.
Quizzes & assignments	Use a short quiz to check understanding. Ask pupils to show their working when the method matters.
Discussion & Q&A	Invite questions before class. Where the school chooses to use peer discussion, a teacher guides the exchange.
Progress reporting	Check who has completed the practice before Saturday. Choose a problem to revisit with the group.

Who sets the fee?

Your school can include access for its own pupils or charge for an optional programme. The school sets and collects any fee and manages enrolment. Its xtraLesson subscription is separate.

Planning your school academy

Indicative capacity	15 published academies, 25 administrator seats and 3,000 unique monthly active learners.
Courses & storage	Unlimited courses and 1 TB of file storage.
Reporting & support	Agree reporting and support with xtraLesson, along with any additional capacity your school needs.
Planning for scale	A school with 4,200 pupils and 2,400 active in a month uses 2,400 of its 3,000 learner places that month.

THREE PROGRAMMES A SCHOOL COULD OFFER

Exam revision with a Saturday clinic • A holiday coding club with a weekly project • A teacher-led reading course for pupils moving from primary to secondary school



LEARNER VIEW

My Learning

Pupils return to the example, find the worksheet and pick up where they left off. Younger pupils can work through an activity with an adult.

Desktop & Tablet	Open lessons and assessments in a browser.
PWA	Install the web app for access from the home screen.
Mobile App	Revisit supported text, audio and resources offline. Hosted video generally needs an internet connection.

Six weeks of maths revision

A secondary school opens an exam-revision course to its pupils and a small group from neighbouring schools. The maths team uses six short recordings and practice sheets from last year's classes.

Standalone online

Each week, pupils watch one worked example, try a quiz and submit a solution. The teacher answers questions in the course.

Alongside Saturday classes

Pupils try the same problems before class. When several add two successive discounts, the teacher brings that question to Saturday's session.

WEEK 3 / SUCCESSIVE DISCOUNTS

Pupil	"A jacket is reduced by 20%, then by 10%. Is that 30% off?"
Teacher	"Start at 100. After the first discount it costs 80. What amount is the second discount based on?"
Pupil	"It's 10% of 80, so the price falls to 72. That's 28% off altogether."

In week six, pupils retry an earlier problem and explain their method. The teacher adds the discount example to the course for next term's group.

See how it fits your programme

Bring one topic your teachers repeat each year and a sample worksheet.

Request a demo →

View regional pricing