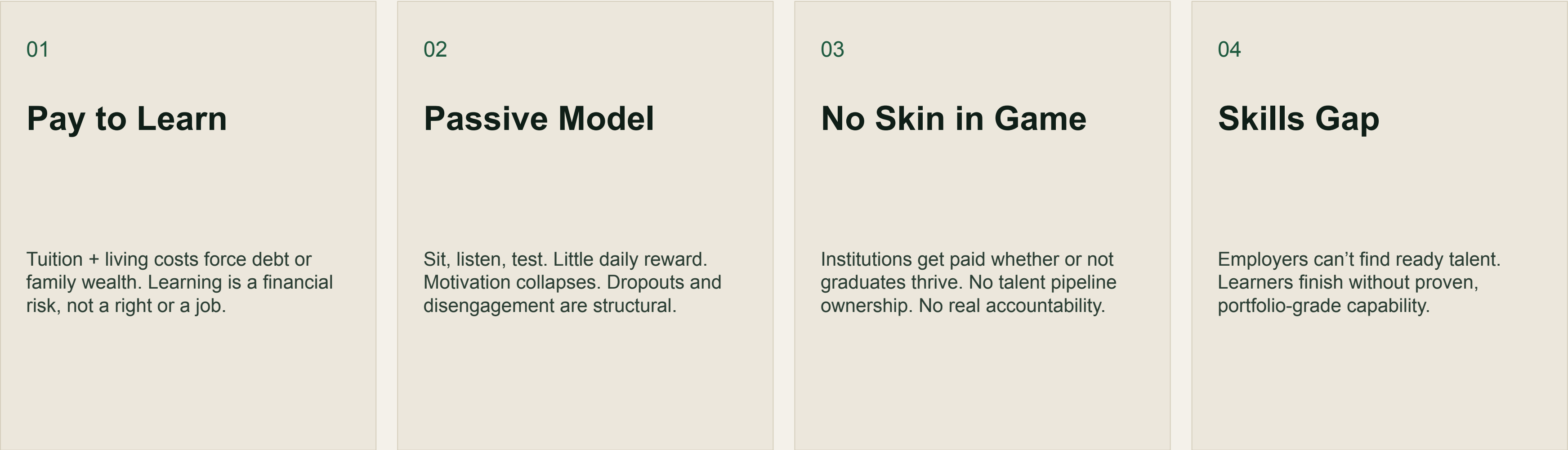


Flip the script *on human education.*

Stop charging people to learn. Start hiring them to learn.
Monthly salary + daily module cash-outs. AI teachers. Real jobs. Real mobility.

College is a debt factory dressed as opportunity.

Students pay (or borrow) for the privilege of sitting in rooms. They graduate with debt, uncertain skills, and no guaranteed path into work. Employers complain about readiness. The system extracts value from the learner instead of investing in them.



Hire people to learn. Pay them while they level up.

LERN CORP turns education into an actual job.
Learners become employees. Modules become daily work. Progress becomes cash flow + career capital.

Monthly Base

Housing + Bills

Reliable salary so people can focus on learning instead of survival or side hustles.

Daily Cash-Outs

Dopamine + Discipline

Every completed module pays a small, immediate amount. Instant reward for real work.

Talent Pipeline

Business Scouting

Companies watch high performers. Graduates leave with offers, portfolios, and proven habits.

A real job interview for a real learning job.

01

Website Gate

Quick adaptive test. Screens basic literacy, grit signals, and fit. Routes to next step.

02

In-Person Competency

College-entry style exam + interview at a local LERN hub. Proves capability under observation.

03

1-Week WFH Trial

Only after in-person success. Full remote modules + daily check-ins. Real work, real pay trial.

04

Offer & Hire

Successful trial = full employee status. Salary starts. Modules unlock. Career path begins.

Salary for stability. Micro-payments for momentum.

BASE SALARY

**Monthly stipend
for bills & housing**

Covers rent, food, transport, and basics so the learner can treat LERN as their primary job. No more “work 30 hours then study.” Survival is handled. Learning becomes the work.

DAILY MODULE CASH-OUTS

**Instant reward
for real progress**

Each completed module (or daily block of modules) pays a small cash amount that day. Creates a dopamine loop for good work. Builds the habit of finishing. Turns abstract “progress” into something you can feel and spend.

Every learner gets a tireless, adaptive AI teacher.

Teaching is done by Augmented Intelligence systems — personalized, patient, available 24/7, and able to run remedial tracks without shame or delay. Human mentors and coaches still exist for higher-order guidance, community, and judgment calls.

Remedial First

Diagnoses gaps instantly and rebuilds foundations before advancing. No one is left behind or forced to fake understanding.

Mastery Paths

Modules unlock only when competence is proven. Speed is personalized. Fast learners race ahead; others get the time they need.

Real Feedback

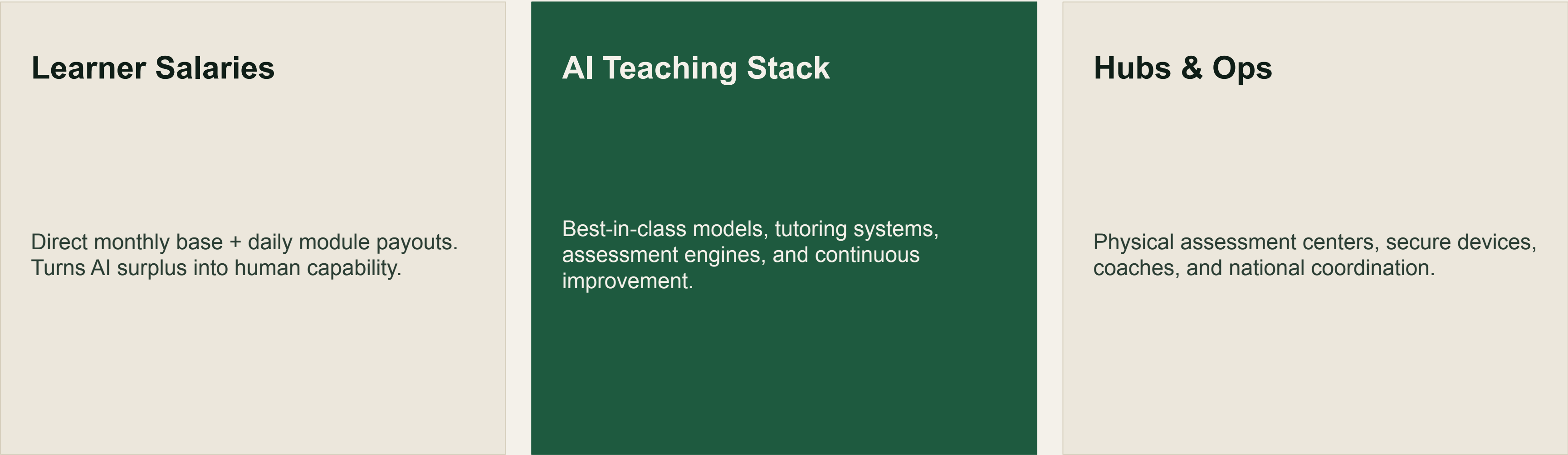
AI sees every attempt, every hesitation. Feedback is precise, kind, and immediately actionable — not a grade two weeks later.

Human Layer

Coaches and specialists step in for motivation, ethics, portfolio review, and soft-skill practice. AI does the heavy teaching lift.

Powered by the AI Token Tax.

As AI generates massive economic surplus, a portion of the value created by AI systems is captured via an AI Token Tax / cap-and-trade mechanism. That revenue funds productive human development — starting with LERN CORP.



From employee-learner to high-value talent.

WHAT SUCCESS LOOKS LIKE

Upward Mobility

- Learners leave with:
- Proven mastery portfolios
 - Real work habits & references
 - Direct employer interest
 - Zero debt
 - Higher earning power day one

END STATE

Nationwide LERN Network

A standardized, Department of Education-aligned system for post-secondary and adult learning. College-track LERN Corps operates as the paid employment pathway.

(K–12 School AI is a separate, complementary track — only briefly noted here — providing the early foundation so more students arrive ready for LERN employment.)

The future of education is employment.

Hire people to become who they can be.
Pay them while they learn.
Let AI do the teaching heavy lifting.
Let businesses harvest ready talent.
Fund it with the surplus AI itself creates.

Ready to build the first LERN hubs.