

Batch Economics Calculator

Coaching, Tuition & Test-Prep

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This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Model the economics of a batch — fee revenue vs faculty, material and allocated fixed cost, at different batch sizes — to find break-even fill and the profit per batch, so you price and size batches right. Enter the batch inputs below.

Purpose of this tool & output

Know the profit in each batch

How the output is used

Use it to know the profit in each batch — batch economics with fees, faculty cost and fill rate that show what a batch earns.

Who should vet it

Your accountant, to confirm the faculty cost and fill-rate assumptions in the batch economics.

Important cautions

AI-generated model; batch fill drives profit given fixed faculty cost - use your actual numbers.

Companion documents

- Coaching Fee Pricing Strategy
- Coaching / EdTech Business P&L
- Cost per Student & CAC Analysis
- Coaching Working Capital Plan
- Coaching Capex / Investment Plan
- Scholarship / Discount Model

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.