

Quick Reference — Three-Scenario Framework

Budget Development & Scenario Planning in an Uncertain Environment

Use the same model structure for all three scenarios. Change only the assumption set, never the formulas so results stay comparable and reviewable.

Element	Base Case	Conservative Case	Downside Case
Purpose	Plan of Record	Planning Discipline	Stress Test
Enrollment	Most likely/realistic count	95% of planned enrollment	90% of planned enrollment
Funding	As adopted by the legislature, known rates	No new discretionary revenue	Possible reduction or delayed payment
Cost Assumptions	Known/contracted increases only	High end of the expected range	High-end costs + one unbudgeted event
What You Do with It	Present & manage this budget	Identify specific items to defer or freeze	Confirm solvency & reserve-floor compliance
Board Conversation	Adopt this as the official budget	Pre-approve contingency actions	Confirm the school stays above the policy floor

Four Disciplines That Make Scenarios Useful

1. Document Every Assumption

Make every major rate an input cell and note its source. The model becomes institutional memory.

2. Define Trigger Points Early

Write the enrollment or revenue level that activates each contingency before the October count.

3. Sequence to the Budget Calendar

Spring staffing, summer re-enrollment, October count, mid-year revision, and supplemental each have their own decision window.

4. Anchor to Reserve Policy

State the fund-balance floor and days of cash the board expects, then test every scenario against it.

Sample Trigger Language (adapt to your school)

"If confirmed enrollment on August 15 is below 410 students, the school will freeze the third specials position and move to a shared-specials model. If the October count is below 395, the board authorizes the Executive Director to implement the pre-approved contingency list (deferred coach hire, freeze non-essential travel, and reduce extracurricular stipend pool)."

Board approval of this language in June means the hard decisions are already made before the count arrives.

Budget the plan. Model the range.