Get the **Budget Model Machine** to work for you



Budget Model Boosters

Institutions can use budget model financial incentives and seed funding to reinforce-rather than undercutstrategic goals.



Incenting **Student Success**

Example: Include student retention and graduation improvement metrics in revenue allocation formula.



Incenting Research Enterprise Growth Example: Include grant funding

Business Affairs Forum

Whether considering a wholesale model redesign or making targeted improvements, focus on the 13 budget model design decisions below to align your model to your strategic goals, ensuring that the remaining outstanding decisions fall into place.

Learn more with the Business Affairs Forum's full study, which contains specifics about each of these decisions as well as resources for implementation, available at: eab.com/baf/budgetdecisions.

The 13 Most Important Decision Points to Align Your **Budget Model and Strategic Priorities**

Seeking to boost unit-level accountability for revenue improvement and cost control, institutions across the country are tinkering with their budget models. But budget model changes involve hundreds of decisions and can lead to many unintended consequences.

Creating Unit-Level **Financial Accountability**





Incorporating Institutional Strategic Goals

09 **Subvention** Methodology Transparency

Make subvention as overt as possible to avoid perverse incentives.

08 Strategic

Reserves Funding

Create a separate 3%–5% tax on all revenue to fund central strategic reserves.

10 Effective Subvention Incentives

Set a clear end date for units on bridge subvention and ensure long-term subvention is not a blank check

07

Unit Spend Monitoring

Integrate oversight of unit-level spending decisions with ongoing central resource planning.

in revenue allocation formula.



Incenting Targeted Program Launches

Example: Implement targeted revenue-sharing agreements.

To learn more about aligning your budget model to strategic goals, download the full study.

eab.com/baf/budgetdecisions