

# WHY A NEW BUDGET MODEL?

Deans and their faculty are best positioned to know the needs of their colleges and programs, and the trends within their areas.



#### Increases colleges' ownership

Puts Deans and colleges in the driver's seat with greater ownership over resources



#### Allows for surplus retention

Provides a system wherein colleges can **retain the surpluses** they generate



#### Increases transparency

Improves transparency in budget decision-making processes at all levels



#### Improves nimbleness

Increases nimbleness to achieve priorities and seize opportunities as they arise

#### Shift Toward Decentralization

- Deans will have wide latitude to deploy unrestricted college resources within appropriate academic guardrails (i.e., faculty approvals).
- In non-college areas, VPs and AVPs have similar authority to reallocate across their respective departments.
- Empower units to make investments and self-solve fiscal challenges.
- How does the new budget model impact my department?
  - Given the decision-making authority vested in deans and division leaders by the budget model,
     this question can most often best be answered at the unit level

# Guiding Principles

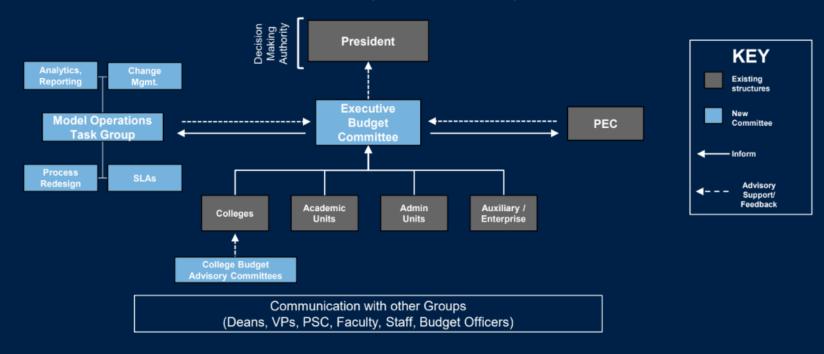
- Rewards innovation, entrepreneurship, collaboration, and a "One University" mindset
- Provides transparency, clarity, and predictability
- Builds an environment of inclusive excellence
- Fosters responsibility and accountability
- Incentivizes increased academic quality, aligning core competencies and avoiding redundant offerings, or offerings that are misaligned with areas of expertise

#### How Will Success be Measured?

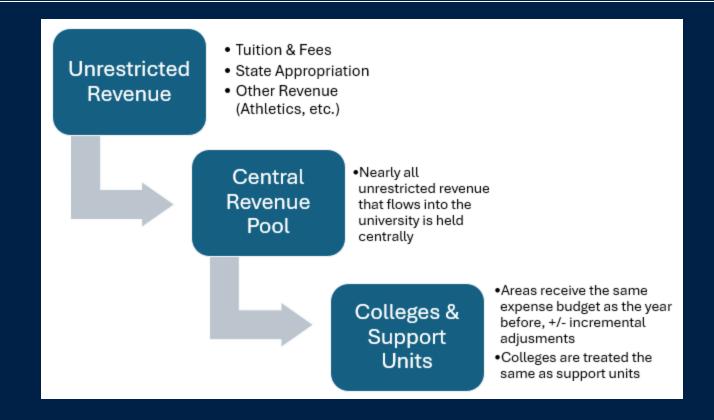
- The success of the budget model will be reflected in the University's progress
  on its strategic plan and KPIs (e.g., increased graduate student enrollments,
  greater research activity, student persistence rates)
- Diversification of revenue streams
- Growing the university's "revenue pie" to ensure the long-term financial sustainability of URI

## Institutional Budget Governance Structure

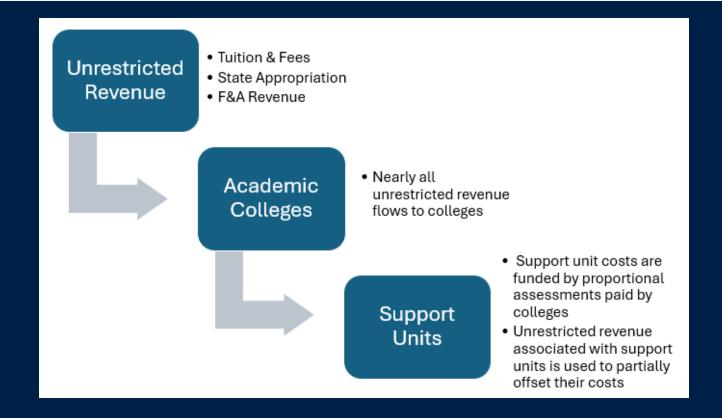
The infographic below reflects a governance structure centered on the Executive Budget Committee and its respective communication channels between the Model Operations Task Group and the PEC.



# Current Resource Flow (incremental)



## URI Budget Model Resource Flow



# High Level Mechanics for Colleges

Total Net Revenue (Tuition & Fees less Student Aid, F&A)



Direct Expenses



Indirect Expenses (Proportional Assessment)



Central Support



Margin

#### **Proportional Assessments**

- As a result of all unrestricted sources flowing to degree-granting colleges, colleges will be charged for their proportionate share of support services
- The introduction of central cost pools within our new budget model aligns with URI's guiding principle of providing **transparency**, **clarity**, and **predictability** by shifting to an explicit funding approach
- Degree-granting colleges will have insight into the required funding levels for central administrative support units
  - Academic units do not have the ability to opt-out of participation in funding the cost pool and are not permitted to secure services from elsewhere without explicit pre-approval
  - Service Level Agreements (SLAs) are being developed between academic units and support units
- Central administrative support units, in turn, focus on enhancing customer service to ensure services are being delivered equitably and optimally to all academic units
  - Consistent, predicable service from support units allows academic units to focus on revenue growth

# Proportional Assessments

Cost Pool	Cost Driver
Academic Support	College Faculty and Student Headcount
Information Technology Services	College Faculty, Staff, and Student Headcount
Facilities and Public Safety	College Total Square Footage
General Administration	College Total Direct Expenses
Research Support	50% College Sponsored Expenditures (fund 500) 50% College Proposals Submitted

All assessments will be calculated based on a college's cost driver relative to that driver across all colleges (i.e. a college's relative share expressed as a percentage)

## Central Support to Colleges

- Operating Revenue: a portion of state support is allocated formulaically to colleges based on metrics that align with the University's strategic plan.
- <u>Subvention</u>: a portion of state support may be allocated to colleges in which tuition and F&A revenues are not fully supporting expenses. To be re-evaluated on a regular basis.

A goal for future phases of model implementation is to establish an additional pool of central support to colleges to reward progress in KPIs related to the strategic plan

## Phased Implementation Timeline

URI Leadership has made the decision to extend our timeline for model transition to occur through FY26, with an anticipated go-live year of FY27. FY26 will serve as a one-year Stabilization Period, essential to maintaining operational continuity across academic and admin units, minimizing disruption, and building confidence in the model.

	FY25				FY26				FY27			
Phased Implementation Timeline	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
	Budget Model Development / Design			Model Year 1: Subvention and Hold Harmless				<b>Model Year 2:</b> Fully Implemented (Subvention)				

- <u>Stability for units</u>: During this initial period, college funding levels would be temporarily maintained at a level comparable to the incremental model (Hold Harmless).
- <u>Time for adjustment</u>: Units can use this period to understand and adapt to the mechanics of the new budget framework without immediate revenue fluctuations.
- Equity and Buy-In: Ensuring no immediate negative impacts during the rollout phase fosters goodwill and demonstrates institutional commitment to fairness.

### FY2026 Allocation – Anticipated Timeline

College budget hearings & rebaselining review (April 2025) FY2026 Budget Decisions Finalized (May 2025)

PBCS Budget Training (June 2025)

FY2026 Budget Allocation in PBCS (July 2025) FY2026 Budgets Loaded in PeopleSoft (August 2025)

# FY25 Rebased Budgets - Impact on Budget Model

- **New Foundational Budget:** The rebaselined budget will serve as the foundation for URI's FY26 budget, ensuring units start from an accurate baseline rather than outdated assumptions resulting from incremental budgeting practice.
- Alignment with URI's New Budget Model: This effort aligns with URI's new budget model, emphasizing transparency, accountability, and a stronger link between revenues and expenditures.
- Increased Transparency and Accountability: Rebaselining ensures clear understanding and allocation of revenues and expenses, enhancing financial accountability across units.

#### Budget process changes for FY2026

- As a result of implementing the new budget model and shifting to a more decentralized environment, several changes will be in effect during FY2026.
  - Use of a pooled fringe rate for budgeting
  - Many categories of expenses that were once centrally funded will now be budgeted directly in fund 100 by units, including: fringe benefits, COLA/contractual salary increases (including faculty promotion/Plan A/ESI), aid for GTAs, and tuition supplements for GRAs
  - All fund 110 support for non-college areas will shift to fund 100 in FY26 (exceptions: Research & Economic Development, Sponsored Cost Accounting) due to 100% of F&A revenue reflected in colleges
  - Fund 106 activity will transition to fund 100
  - Summer/J Term instructional expenses charged directly to hiring units

## PBCS Training – June 2025

- New user training Required
- Refresher and update training Recommended
- Updated detailed guidance Available June/July