UNIVERSITY OF WISCONSIN

OSHKOSH

University Budget Development Committee
Progress Update Forum
16 December 2015



OSHKOSH UBDC Charge

- Charge Question: Should we change our budget process?
- If yes, then we are to:
 - Identify a prospective budget model family
 - Present several case studies about the prospective budget model family, including a failure
 - Outline a specific prospective model
- Recommendation by 31 January 2016
- More UBDC information and feedback options at
- UBDC Website

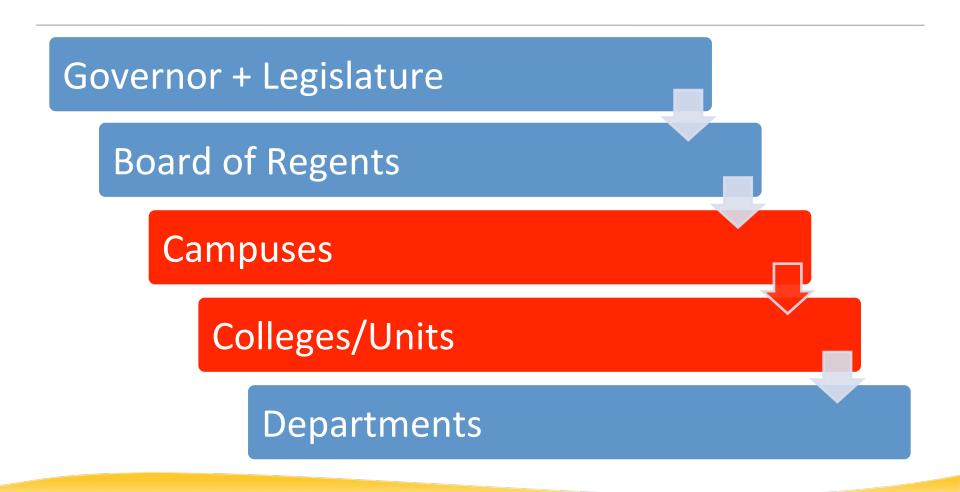


Budget Model Criteria (Random Order)

- Incorporate simplicity, transparency, flexibility, and accountability
- Incentivize revenue generation, cost controls, and innovation
- Align with mission, shared governance, and student success
- Allow for efficient changeover (if applicable)
- Balance the economic and academic aspects of higher education
- Support academic freedom
- Support our commitment to liberal arts and professional studies
- Encourage enrollment growth
- Focus on the university-to-college/unit level
- Consider all forms of revenue and costs

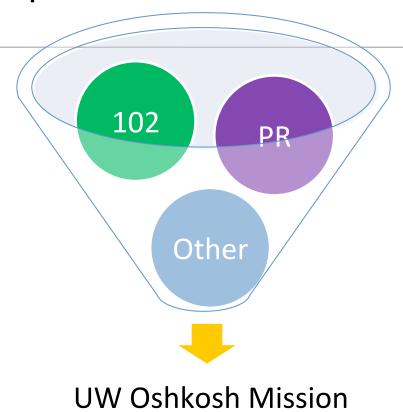


Budget Level Focus





Alphanumeric Revenue Cocktail



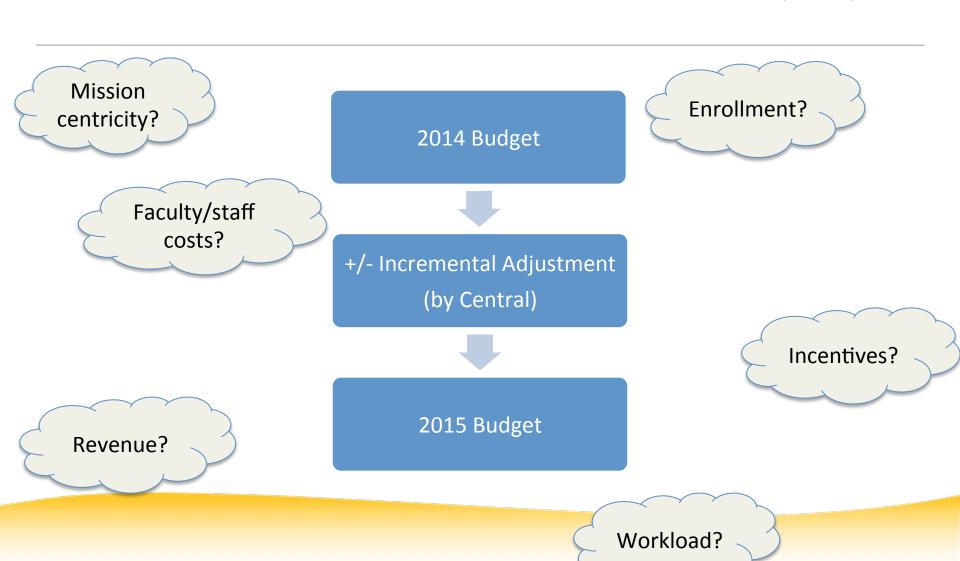
Revenue Cocktail Ingredient List

- 102 = State Subsidy (GPR) + Tuition
- PR = Program Revenue
 - Auxiliaries & Segregated Fees, Differential Tuition, Cost Recovery Revenue
- Other
 - Foundation, Indirect Cost Recovery,
 Financial Aid, Savings



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Current Allocation Mechanism (102)





So What Have We Been Doing?

- Understand where money flows currently
 - Current allocations spreadsheet
 - Budget 101 (household budgeting metaphor)
- In-depth understanding of possible models
 - Activity-Based
 - Zero-Based/Incremental
 - Performance-Based/Formula
- Charge Question: Should we change our budget process?
 - Answer: Yes, change is warranted.
- Currently discussing hybrid model (ongoing):
 - University Budget Model Version 1 "UB-1 Model"

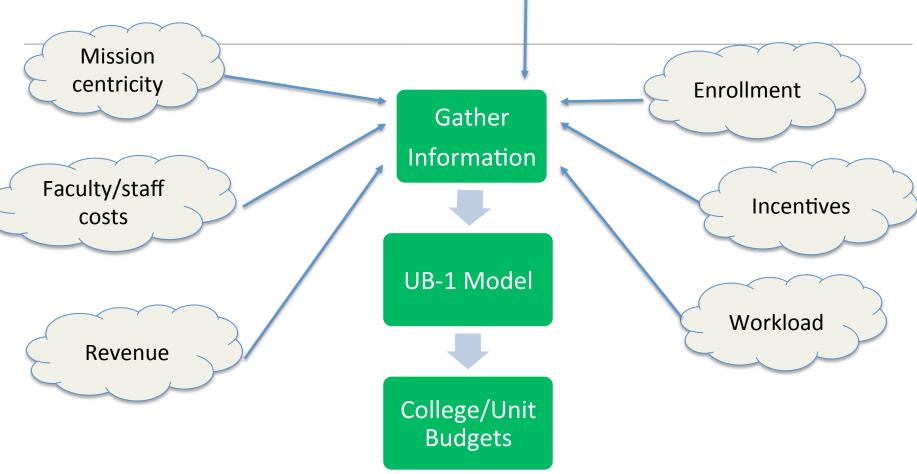
UNIVERSITY OF WISCONSIN OSHKOSH UB-1 Idea

- Hybrid
- Uses elements from...
 - Activity-Based Budgeting
 - Performance/Formula-Based Budgeting
 - Incremental/Zero-Based Budgeting



Other Information?

OSHKOSH UB-1: A Clearer Budget Process?





Why Consider UB-1?

- UB-1 fits charge criteria better than current model
 - Built to support the mission and the strategic plan
 - Adds transparency to budget process
 - Incentivizes revenue generation and cost controls
 - Adds accountability to deans/unit heads
 - Good potential to increase enrollment
 - Allows for workable changeover
 - Balances academics and economics



OSHKOSH UB-1: Revenue, Costs, Checks

- Revenue assignment
 - 102 assigned to colleges/units based on activity measured two ways
 - Tuition via Student Credit Hours (SCH)
 - GPR via Major/minor head count
- Cost assignment
 - Attach direct costs to colleges/units
 - Assign divisible indirect costs to colleges/units using logical measures of consumption
 - Pay indivisible indirect costs using the Central Fund
- Performance checks and balances
 - Stay mission-focused and preserve academic quality



UB-1 Revenue

102 Assignment

- Tuition: Assign base tuition using SCH
 - "Home tuition"
 - e.g., COLS student in COLS class
 - "Shared tuition" e.g., 50/50 split
 - e.g., COLS student in COEHS class
 - Reduces competition for students
- GPR: Assign GPR using major/minor head count
 - e.g., if college X has 20% of university majors/minors (head count), then college X gets 20% of GPR



Examples of Direct Costs

- Salaries
- Fringe benefits
- Travel
- Supplies



UB-1 Costs

Examples of **Divisible** Indirect Costs

- Facilities
 - Assign cost by % of square feet
- Human Resources
 - Assign cost by % of employees
- Library
 - Assign cost by % of SCH



UB-1 Costs

Examples of **Indivisible** Indirect Costs

- Division of Academic Support of Inclusive Excellence
 - e.g., LGBTQ Resource Center
- Center for Equity and Diversity
- Center for Academic Resources
- Chancellor's Office

 When there is no obvious way to do cost assignment, don't force the issue - fund centrally instead



OSHKOSH The Central Fund

- Create the Central Fund by taxing revenue
 - Tuition tax
 - GPR tax
 - Auxiliary & Segregated fee tax
- The Central Fund covers
 - Indivisible indirect costs
 - Strategic initiatives
- Tax structure means local successes benefit entire campus



UB-1 Checks Taming SCH

- Performance checks help mitigate excessive SCH chasing:
 - Maximum adjunct/tenure ratio
 - Bounds SCH proliferation
 - Supports teacher/scholar model
 - Average SCH/faculty target
 - Bounds SCH proliferation
 - Helps balance average workload
 - Permits variability in class sizes within colleges



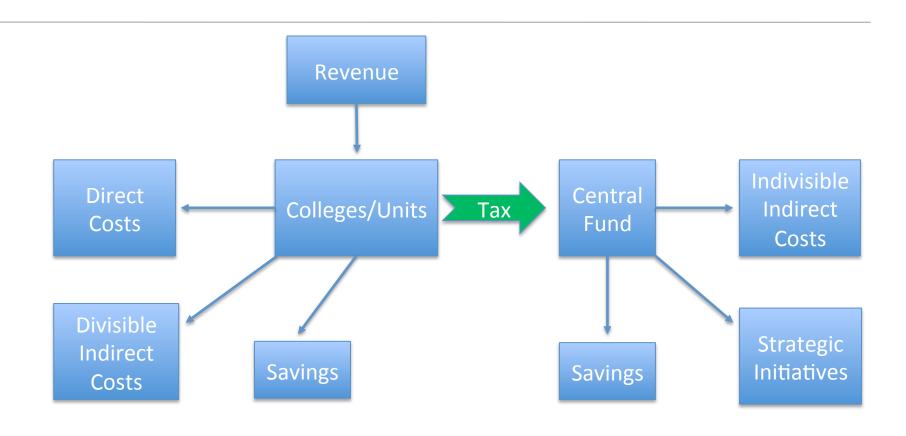
UB-1 Checks

Other Possible Performance Checks?

- Time to graduation?
- Credits to degree?
- Many others... but choose wisely...
 - Too many can cause collapse
- Base them on available information
 - Consider...
 - HLC reporting needs
 - UWS reporting needs
 - Accrediting bodies



Preliminary UB-1 Schematic





Moving Forward

- Feedback: UB-1 is very much "in development"
 - Now is a good time for input
- How does a half-day workshop sound?
- Comments?
- Thoughts?
- Reactions?