Beacon Budget Model Update April 29, 2025

Update on Work-in-Progress

- FAQ updates
- CEE to be ARS Center
- Special program (hybrid online) pricing review
 - Hybrid online programs are a lever for ARS centers in the model, pricing review annually considering competitiveness and cost of instruction
 - · Adjustments have been made for FY26
- Continuing to work with Deans and Assistant Deans

Subvention

- Subvention funding to address operating margin targets, strategic investment needs, and ARS deficits/imbalances
- Reviewed different methodologies with Deans
 - Tuition and State Appropriation revenue as a source, using FY24 actuals as an example
 - · State appropriation recommended as the most equitable methodology
- Will monitor through parallel year budget process

Operating Margin

Reduced from State Appropriation												
	Education &	Liberal	Management	Nursing &	School for	Sciences &	Centers &	ARS Center	Revenue	CARES	Reserve	Total
	Human	Arts		Health	the	Mathematics	Institutes	Subtotal	Operations	&		
	Development			Sciences	Environment					FEMA		
FY24	3,868,057	7,409,028	6,054,812	8,427,498	(530,286)	(598,759)	(1,137,924)	23,492,426	(2,548,150)	70,116	_	21,014,393
Model												
Margin												
2%	(1,587,965)	(4,292,434)	(1,779,354)	(1,785,293)	(436,127)	(3,481,297)	(90,889)	(13,453,360)	2,548,150	-	10,905,210	_
Margin												
Reserve												
Margin	2,280,091	3,116,594	4,275,458	6,642,205	(966,413)	(4,080,056)	(1,228,813)	10,039,066	-	70,116	10,905,210	21,014,393
from												
reduced												
Tuition												

FY24 example of 2% operating margin

- Reduced from State Appropriation allocation
- \$10.9M required to meet 2% retrospectively in FY24
 - Must cover revenue operations deficit, total amount required from ARS centers was \$13.5M to ensure 2%operating margin

ARS Deficits/Imbalances

Reduced from State Appropriation												
	Education &	Liberal	Management	Nursing &	School for	Sciences &	Centers &	ARS Center	Revenue	CARES	Reserve	Total
	Human	Arts		Health	the	Mathematics	Institutes	Subtotal	Operations	&		
	Development			Sciences	Environment					FEMA		
Margin	2,280,091	3,116,594	4,275,458	6,642,205	(966,413)	(4,080,056)	(1,228,813)	10,039,066	-	70,116	10,905,210	21,014,393
after												
2%												
Reserve												
ARS	(160,899)	(434,928)	(180,292)	(180,893)	(44,190)	(352,740)	(9,209)	(1,363,151)	-	-	1,363,151	-
Deficit												
Reserve												
.25%												
Margin												
Margin	2,119,192	2,681,666	4,095,167	6,461,312	(1,010,604)	(4,432,796)	(1,238,023)	8,675915	-	70,116	12,268,362	20,014,393
from												
reduced												
Tuition												

FY24 hypothetical example using 0.25% of margin as ARS deficit

- Reduced from State Appropriation allocation
- \$1.4M available to redistribute for investment in areas of deficit
 - Investment decisions not hypothetically shown in graphic, but would be considered for ARS centers in deficit
 - Initiatives invested in would be designed to help generate long-term resources to help stabilize deficits.

Long Term Margin Planning

- ARS Center Examples
 - College of Education and Human Development (CEHD) positive position
 - · Driven by enrollment in graduate programs
 - Growing undergraduate enrollment
 - Research is a significant driver
 - · Positive margin could provide opportunities for future strategic investment:
 - Support student success
 - Support Faculty & Staff
 - · Promote University core mission and strategic priorities
 - School for the Environment (SFE) deficit position
 - Driven by enrollment challenges and research space
 - · Deficit margin areas would be encouraged to invest subvention funds to
 - Increase Undergraduate and Graduate enrollment
 - Increase research opportunities by pursuing external funding opportunities
 - Increasing student success and retention
 - · Increasing CEE micro-credentials

Next Steps

- Application of retention targets
 - 40% of state appropriation allocation, methodology for building in targets to be finalized
- Implementation of new Enterprise Performance Management (EPM) software for budget process, long-term financial planning, inyear forecasting, and analysis
 - Develop ARS center margin report
- Transition plan from current incremental model to BBM
- Develop guidelines for strategic investment decision making