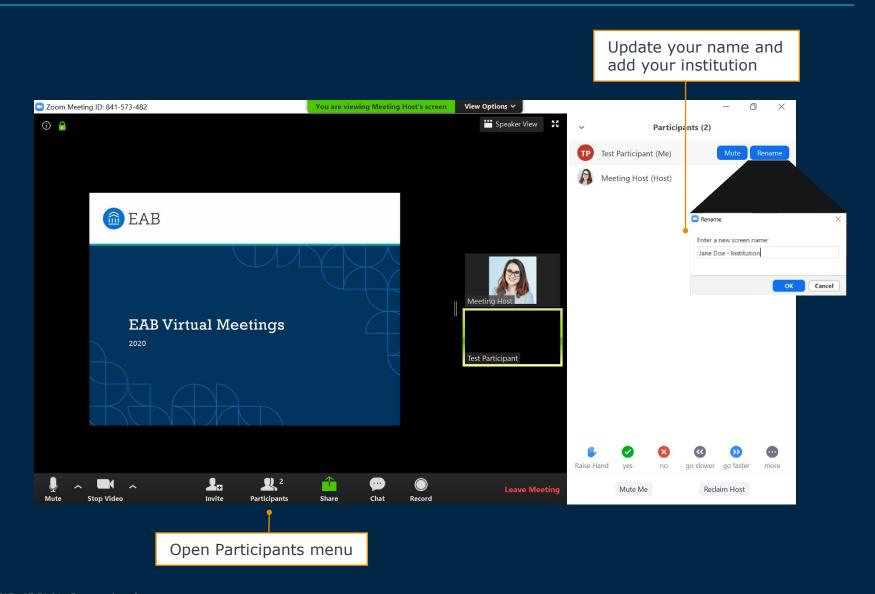




New Presidents Intensive 2025

Please Add Your Institution to Your Screen Name



New Presidents Intensive Curriculum



VIRTUAL INTRODUCTION | 1:00 – 2:00 PM ET

Tuesday, June 17, 2025

IN-PERSON SESSION | EAB HEADQUARTERS | WASHINGTON, DC

Monday, June 23, 2025

12:00 pm-7:00 pm ET

Reckoning with Relevance
Dynamic Strategy
Differentiating the Student Value Proposition
Institutional Self-Assessment

Tuesday, June 24, 2025

8:00 am-3:00 pm ET

Exploring the Impact of Federal Policy Shifts and Beyond
Implications of AI for Higher Ed and the Future of Work
Special Presidential Panel
The President as Fundraiser-In-Chief
Shared Governance 2.0

VIRTUAL SESSIONS TUESDAYS 1:00 – 3:00 PM ET					
July 1, 2025	July 8, 2025	July 15, 2025	July 22, 2025	July 29, 2025	
Blueprint for Growth	Rethinking Student	Critical Considerations	The New World of	Balancing Inclusivity,	
	Success	for Achieving Financial	College Athletics	Free Speech, and	
		Sustainability and		Academic Freedom	
		Resilience			

A Decade of Best Practices in Financial Sustainability

Strategies Refined Through the Great Recession and Beyond



EVALUATE

CURRENT STATE



FORECAST

GROWTH OPTIONS



IMPLEMENT

FISCAL RESILIENCE



Financial State of the Sector



Administrative Effectiveness Index



Academic Vital Signs



Program Portfolio Health Check



Revenue Generation Opportunity Analysis



Edify Data-Informed Program Review Accelerators



Alternative Revenue Feasibility Exercise



Cost Containment Playbook



Building a Financially Resilient Institution



Creating Meaningful and Lasting Organizational Change



Financial Performance Collaborative (for your provosts)

Results Our 2,100+ Partner Institutions Achieved

\$5M

Cost Savings
Identified without
cutting full-time filled
faculty lines or
programs

(Large Public)

\$550K

Cost Savings
Identified in first
three months through
academic portfolio
review

(Regional Private)

\$500K

Identified in consolidating small and underutilized class sections

180hrs

Hours saved in one year not conducting manual data pulls and analysis via Edify

(Regional Public)

Meet Your Presenter



Dr. David Vuletich

EAB

Managing Director, Research Advisory Services

DVuletich@eab.com

Special Guest Presidents



Dr. Richard Helldobler

William Patterson University

(Former Interim President, Northeastern Illinois University)

helldoblerr@wpunj.edu



Dr. Alison Morrison-Shetlar

University of Lynchburg

president@lynchburg.edu

HE Sector Financial Outlook Stable—at Best



Moody's Outlook

Stable

4%

Projected revenue growth



Revenue stable but external factors could drive costs up—and quickly

S&P Global Outlook

Mixed

50%

of rated private institutions generated operating deficits

3:1

Ratio of unfavorable revisions in outlook to favorable ones

Fitch Outlook

Deteriorating

2-4%

Increase in net tuition revenue for most institutions



"Eroding budgetary flexibility" due to margins, enrollment, etc.



While the outlook for overall sector credit conditions is stable, about a third of private colleges and a fifth of public universities will face more considerable headwinds. 77



Susan Fitzgerald, Managing Director Moody's Ratings

Elite Institutions Not Spared Budget Pressures







- University of Arizona reports overspending by \$155M in FY23; only 97 days' worth cash on hand
- CFO resigns and president submits plan to board for immediate cuts
- Regents <u>blame</u> "a decentralized and unaccountable budgeting process"



Cost of elite competition

- University of Chicago investigation reports a doubling of liabilities and quadrupling of annual debt service (\$45M to \$200M)
- Driven by research and cost of competing with other elites
- Institution currently carries \$239M deficit on \$3.1B operating budget



Perfect storm of forces

- Brown University's FY25 budget contains a \$46M structural deficit (3% of operating budget)
- Provost and CBO <u>said it</u> <u>could deepen</u> to \$90M without significant corrective action
- Brown attributes deficit to flat net revenue, increased financial aid, and macroeconomic forces

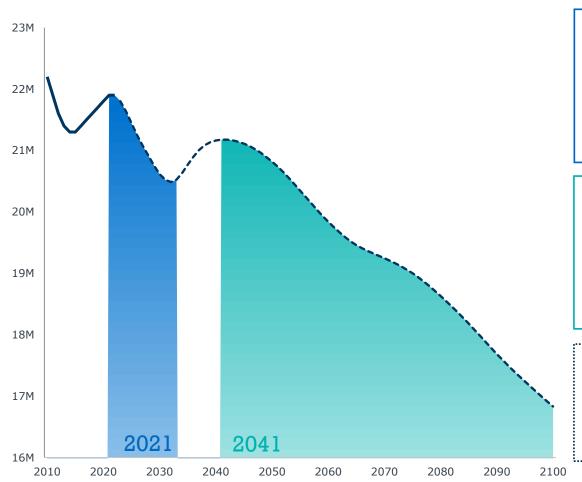
of R1 institutions in a structural deficit, based on EAB analysis of IPEDS FY22 data (n=50)





Demographic Cliff Followed by Even Steeper Decline Through 2100

United States 15-19-Year-Old Population, IHME Projection



The Demographic Cliff

-6.3% or -1.4M

Decline in the 15-19-year-old youth population, 2021-2032

Peak Population

-21% or -4.3M

Decline in the 15-19-year-old youth population, 2041-2100

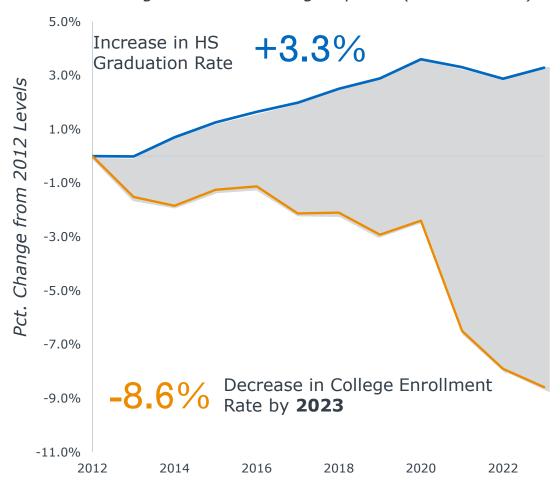
3x

Declines from 2041-2100 represent a reduction in the college-going population ~3x the size of pandemic-era enrollment losses

Non-Consumption Comes to Higher Ed

The Non-Consumer Undergraduate Market Getting Bigger Every Year

Pct. Change in K-12 to College Pipeline (2012 to 2023)



The decline in college-going students far outstripped the decline in HS Graduates, or even overall demographic decline.

Change in 19 & 20 year-olds from 2012 to 2023 - ACS

-596K Total 19 & 20 Year-Olds

-276K High School Graduates

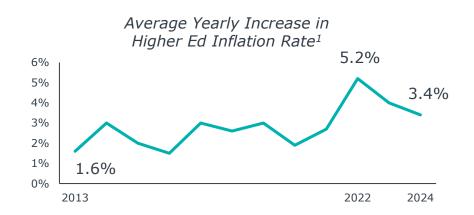
-708K Enroll in College

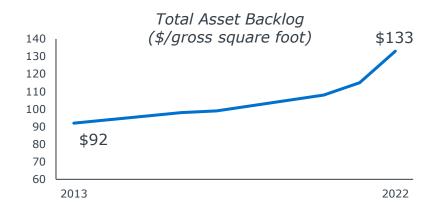
¹⁾ Western Interstate Commission on Higher Education

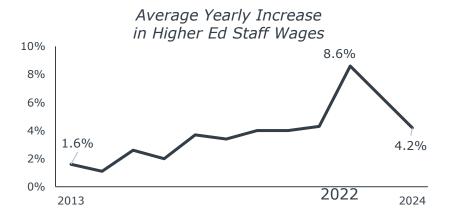
National Student Clearinghouse 'Stay Informed' Enrollment Estimates and IPEDS First Time Enrollments

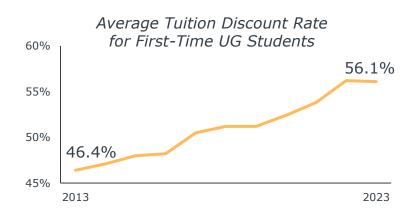
Converging Challenges Squeeze University Budgets

But Signs of "Improvement" Present Their Own Challenges





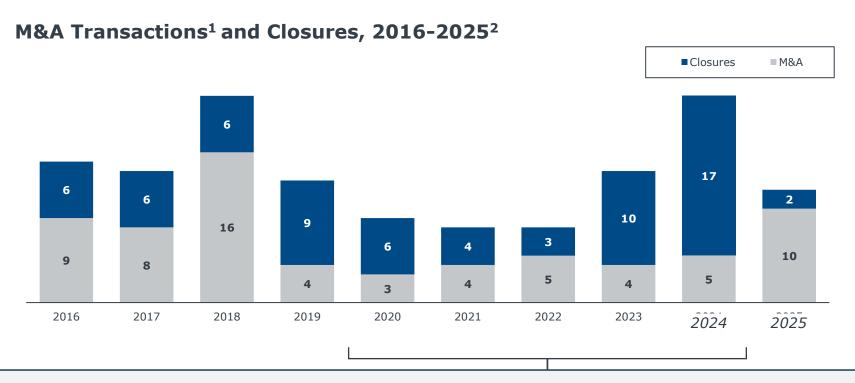




To see EAB's latest research on cost containment, download <u>Cost Containment</u> Playbook: 130+ Tactics for Immediate Cost Savings in Higher Education.

Consolidation Activity by the Numbers

Fewer M&As and Closures Than Soundbites Suggest



Recent Patterns in Closures and Consolidations

66%

of changes have been closures

100%

of institutions that closed were private

975

Average enrollment of institutions that closed

¹⁾ M&A transactions involving public and private non-profit 4-year degree-granting institutions.

^{2) 2025} data represents planned transactions.



Spectrum of Partnership Pathways to Bolster Institutional Mission and Margin

Least Integrated Most Integrated

Consortia

Description

- Multiple independent institutions share resources and services
- **Partnerships** typically focus on administrative services

T IN IX /

UINICC

programming

Strategic Alliances

- Multiple institutions enter a collaborative while remaining independent
- Partners integrate resources and services, but also cooperate on revenue opportunities

Joint Ventures

- Two or more institutions form a shared entity to generate revenue
- Most ventures take form of joint academic units

Reimagined **Systems**

- Multiple institutions affiliate by sharing services and strategy
- **Affiliated** institution may retain its own brand, board, and legal entity

M&As

- Two or more institutions combine their institutions, or one absorbs the another
- Entities fall under unified control and governance structure

The Community Solution EDUCATION SYSTEM

Upstate New York TCS¹ Education College Collaboration System schools shares technology, share services and HR, and academic collaborate on enrollment strategy



昆山杜克大学

Duke Kunshan University is a joint venture between Duke and Wuhan University in China

Church **Educational** System The Church of Jesus Christ of Latter-day Saints

The Church **Educational System** is comprised of five institutions affiliated with the LDS² Church

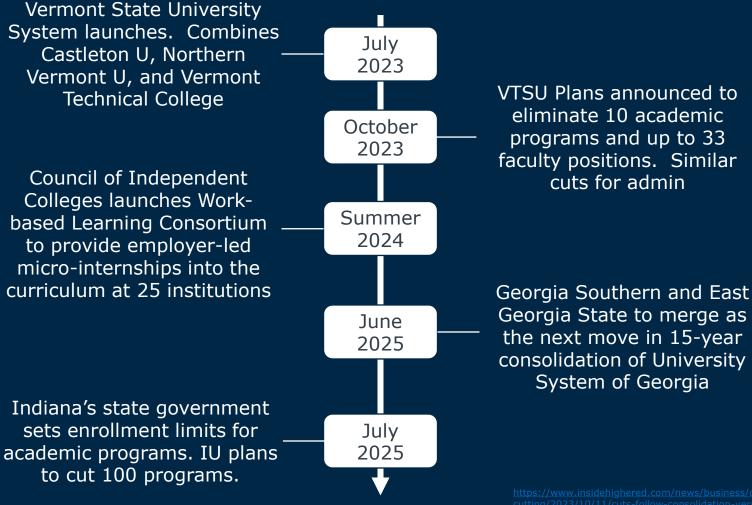
BLOOMFIFLD Montclair State

University acquired Bloomfield College in 2023

¹⁾ The Community Solution.

²⁾ The Church of Jesus Christ of Latter-day Saints.

Highlights from the Last 24 Months...

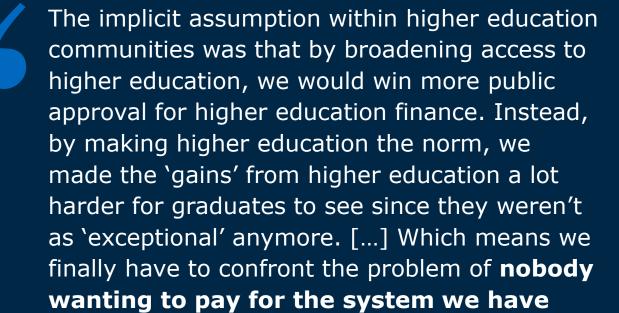


https://www.insidehighered.com/news/business/costcutting/2023/10/11/cuts-follow-consolidation-vermont-stateuniversity.

https://www.forbes.com/sites/michaeltnietzel/2025/07/01/indiana-university-to-discontinue-more-than-100-academic-programs/. https://www.highereddive.com/news/georgia-southern-university-east-georgia-state-college-merger-regents-approval/745579/?utm_source=chatgpt.com.

No One Is Coming to Save Us

created."

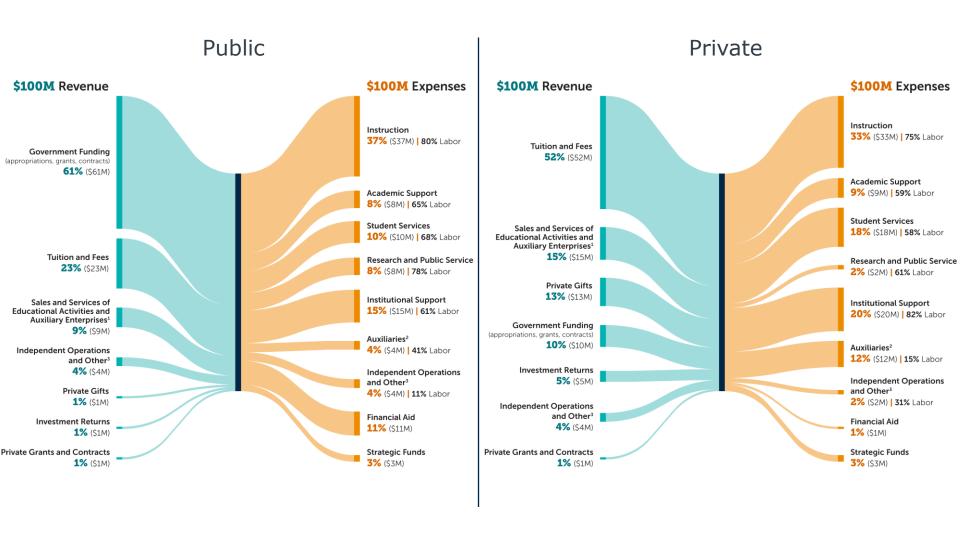


Alex Usher

Founder and CEO, Higher Education Strategy Associates

The Simple Equation for Financial Sustainability

Limited Levers to Pull to Ensure Revenue Outpaces Cost



Leaders Can No Longer Defer Tough Decisions



Get Started Now—Because Savings Will Not Materialize for Years







Institutional Financial Status Worsening

- Steady enrollment
- Positive annual operating margins

- Stagnate or fluctuating enrollment
- Cost growth outpacing revenue growth

Cost Management Strategies

- Enrollment decreasing for more than one year
- Structural deficit in operating budget

- Create 5-year Budget Plan
- Organizational Review Committee
- Process Improvement Team

- Position Control
- Travel Restrictions
- Interinstitutional Partnerships

- Benefit Evaluation
- Hiring Freeze
- Shared Services

Importance of proactive planning: Longer term strategies to reduce costs (such as academic program reductions) take years to achieve savings. Partially, the strategies are often not paired with immediate reductions in headcount. E.g., cutting a low-enrollment program but protecting existing faculty lines. **Therefore, institutions cannot wait until they are under financial duress to pursue larger strategies.**

Savings will take too long to realize and will not address short-term budget gaps.

Increased Urgency Requires Harder Choices



Failure to Plan Proactively Limits Recovery Options to Most Severe





Existential Threat

Institutional Financial Status Worsening

- Significant enrollment declines over past 5+ years
- Structural deficit in operating budget for multiple years
- Aggressive action required to meet debt service obligations
- Breach of debt covenants
- Failing credit rating
- · Loss of accreditation

Cost Management Strategies

- Layoffs to Faculty and Staff
- Pay Reductions
- Exit Leases

- Sell Assets
- Eliminate Departments
- Consolidate with Other Institution

Proactive Planning Helps Avoid Drastic Action

Institutions that fail to implement cost containment strategies <u>in</u> <u>advance of worsening finances</u> must resort to the most severe strategies including:

- Declaring financial exigency
- Laying off tenured faculty
- Reducing senior leader team
- Sale of storied buildings
- Merging or being acquired
- Closure

Download <u>The Five Levels of</u> <u>Financial Performance to Guide</u> <u>Proactive Planning infographic.</u>

Foster a Culture of Continuous Improvement



EAB Resources to Help Support Process Improvement



Process Improvement Introductory Webinar Series

- Expose campus to process improvement methodology
- Understand the foundations and investment necessary for a campus-wide process improvement culture



Process Improvement Primer

- Detailed guidance and tools for the five essential steps of process improvement
- Engage with stakeholders and the executive sponsor to roll out the new process



'Train the Trainer' Process Improvement Workshop

- Engage staff in identifying opportunities for improvement—and possible solutions
- Understand components of process improvement needing executive support

Ideal Outcomes:

- Campus buzz for process improvement
- Process improvement team volunteers

Ideal Outcomes:

- Prioritized list of potential projects
- Team roster for the first project

Ideal Outcomes:

- Buy-in for the potential of process improvement
- Concrete next steps for implementation

Implement Shared Services to Achieve Scale



Spectrum of Organizational Options for Achieving Scale

Campus-Wide Shared Service Center

A single shared service center fulfills all transactional work, maintaining customer focus

System Shared Services

Institutions within a university system create a shared service center to serve multiple campuses

Outsourcing

Institutions contract an external party to provide services

Greater Scale

Less Scale

Shared Service Hubs

One or more shared service centers fulfill transactional work, focusing on serving one segment of customers

Centralization

Transactional work absorbed into the existing central administrative function

Consortia

Multiple institutions, usually close in proximity and mission, partner together for select services

University of Louisville Business Operations Center

Established in 2016, the structure consists of multiple, centrally managed hubs. Service areas include finance, strategic budgeting, procurement/purchasing, HR, and customer service and quality improvement.



Costs and Savings

\$100K

Business Operations Center startup costs \$2M

Cost savings over two years

\$2M

Reallocated time savings over two years

Immediate
Tactics to
Reduce
Personnel
Costs

Recurring Approaches to Improve Instructional, Curricular, and Programmatic Efficiency Over Time

Structural Changes to Hardwire Efficiency and Savings Into Academic Org

Deploy Position Control for Empty Faculty Lines Reduce Underfilled

Instructional

Sections

Curricular

Reduce Overall Credit Requirements Programmatic

Conduct Annual Program Health Checks

Merge Colleges and/or Schools

Merge Academic Departments to Create Divisions

Reduce Faculty Headcount Reduce Small Courses

Address Curricular Bottlenecks Revitalize Underperforming Programs Reduce Technology and/ or Vendor Costs Adjust Faculty Contract Terms and/or Incentives

Eliminate/Do Not Backfill Admin/ Support Positions Reduce Underand Over-Loaded Faculty Reduce Non-Required Credit Taking

Discontinue Select Programs Adopt Shared Academic Services Increase Course Sharing and/or Join Consortia

Improve Course and Classroom Scheduling

Increase Multi-Use Credit Offerings Eliminate Tracks, Specializations, and/or Minors

Reduce Unit Budgets Reduce Discretionary Spending

Improve Completion Rates Redesign Gen. Ed Curriculum Strategically Launch High-Margin Programs

Short-Term

Long-Term

How to Maximize Your Efforts on Revenue Side





Enrollment and Net Tuition Revenue Growth



- Other markets (online, graduate, int'l) hold some growth potential—with high effort and longer time horizon until ROI
- Best (near-term) bet is bolstering differentiators of existing programs



Advancement, Fundraising, and Investment Returns

- Despite volatility of current administration, stock market likely to see positive returns
- EAB data shows clear correlation between size of Advancement shop and production
- However, institutions should prioritize future needs and focus on endowment



Federal Research Funding

- Leadership teams should temper some of their optimism around growth in federal research funding
- Research is not a self-sustaining activity; all institutions must cover the difference through other revenue sources
- Consider strategies to contain research cost growth and diversify funding portfolio



EAB ASSESSMENT

Alternative Revenue Streams

- Non-traditional revenue sources may require institutions to step outside normal bounds of institutional mission, expertise
- No revenue stream is likely to "correct" a deficit—at least not immediately or without upfront investment

Strategies to Increase Net Tuition Revenue

What Is the Appetite for These Strategies Amongst Cabinets and Boards?

Strategy	Pros	Cons	
Recruit international students	This population historically demonstrates a higher ability to pay sticker price	More aid needed as source markets shift to developing regions	
Chase improved rankings (e.g., USNWR)	Can grow prestige along with ranking (and potentially grow sticker price)	Costly to change things like student/teacher ratio	
Change admissions standards	May increase institution's appeal and perceived accessibility	May result in decreased prestige; may be scrutinized by accreditors	
Go 'test-optional'	Increases pool of eligible students, reduces barriers to application	May reduce admission chances for underrepresented minorities	
Be more strategic with aid packages	Merit aid may attract wealthier students	Targeting students who have access to federal or state grant/loan programs may not be predictable	
Increase number of out- of-state students (for publics)	May increase diversity of class composition	Limited running room given state restrictions	
Improve student retention	Can increase net tuition revenue for upper-class students (assuming built-in increases)	Will require costly investments, outreach, etc. with unclear ROI timeframe	

Major Takeaways



1 Increased Pressure on the Higher Ed Business Model

Questions about the value of higher education and rising costs are compounding traditional pressures on revenue from softening enrollments and lower net tuition. Most institutions will need to explore different business models that allow for broader cost sharing while protecting revenue streams.

2 Financial Sustainability Should Be Strategic, not Reactionary

More than ever, Presidents are responsible for the financial sustainability of their institutions through strategic plans that prepare for a future with fewer students, higher labor costs, and increased reliance on non-traditional revenue streams.

3 Should We Cut Costs or Grow Revenue? The Answer is Yes

We've all heard you can't cut your way to growth, but it's also unlikely in our current environment that you can grow your way out of increasing costs. Growth should not come with equal growth in cost, and if revenue is shrinking, cost control measures need to be even more extreme.

Breakout Groups

In your breakout groups, please discuss how the information presented today might affect your approach to your institution's short-term and long-term strategy. How will you focus on financial sustainability during your presidency?

See You Next Time! Tuesday, July 22nd, 2025 | 1:00 pm – 3:00 pm ET



Mary Frances Harris

EAB

Associate Director, Research
Discovery & Design



Dr. Jennifer Latino

EAB

Senior Director, Research
Advisory Services



Dr. Brian NolandEast Tennessee State
University

Topic

 The New World of College Athletics | What Every President Needs to Know (and Ask)

EAB Presenter

- Mary Frances Harris, Associate Director, Research Discovery & Design
- Dr. Jennifer Latino, Senior Director, Research Advisory Services

Special Guest President

Dr. Brian Noland | East Tennessee State University



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