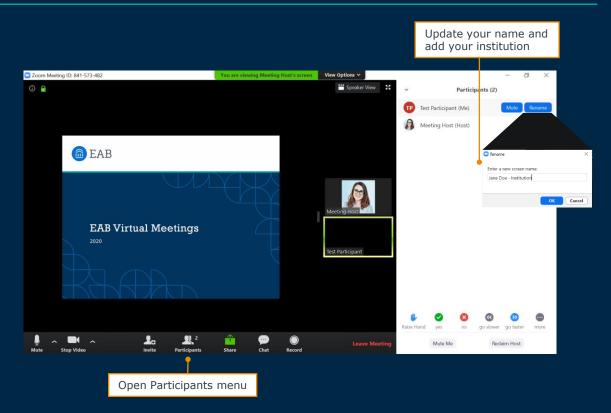


# The Cost of Competition

Understanding the External and Internal Forces Impacting Your Athletics Portfolio

## 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 29, 2025 July 15, 2025 July 22, 2025 Blueprint for Growth Rethinking Student Critical Considerations The New World of Balancing Inclusivity, Success for Achieving Financial College Athletics Free Speech, and Academic Freedom Sustainability and Resilience

## Prompted and Informed by Our Partners



As athletics challenges intensified, presidents turned to EAB for insight

Prioritize Sports Based on Contributions to Institutional Goals



Review & revitalization process presentation



Athletic Costs and Roster Benchmarking Tool

Enhance the Rigor of New Sport Planning and Launch



New Sport Launch Playbook

Supply Demand Opportunity Maps

High School Sports Participation
State Snapshots

New Sport Feasibility Guide

Sport Level Budget Template

Assess Feasibility and Readiness for Divisional Reclassification



EAB NCAA Divisional Reclassification Report

Athletic Expenses for Reclassified Institutions

Enrollment and NTR<sup>1</sup>Impacts

Readiness Assessment



College Athletics Strategy Resource Center

Uniquely Positioned to Help Navigate the Changing Landscape

2,100 Executives in our Network

150+ NCAA Members

Research Calls on Athletics in last 12 Months

## **Meet Your Presenters**



**Mary Frances Harris** 

EAB

Associate Director, Research Discovery & Design

MHarris@eab.con



**Dr. Jennifer Latino** 

EAB

Senior Director, Research Advisory Services

JLatino@eab.com

# **Special Guest President**



**Dr. Brian Noland**East Tennessee State
University

What is your familiarity and comfort level with the athletics business model, either at a past or your new institution?

- 2 Is Competing Worth the Cost?
- Reframing the "Value-Add" of an Athletics Department

# The Biggest Players in College Athletics





National Collegiate Athletics Association



National Association of Intercollegiate Athletics



National Junior College Athletic Association

1,085

member institutions in the U.S. and Canada

250

member institutions in the U.S.

525

member institutions in the U.S.

3

divisions, differentiated by scholarship regulations, number of required sports 1

division, with 21 conferences

3

divisions, distinguished by scholarship guidelines

520K+

student-athlete participants<sup>1</sup> 83K+

student-athlete participants

60K+

student-athlete participants

# A Tumultuous Landscape...



Leaders Face One of the Most Disruptive Periods in College Athletics Ever

#### **Student-Athletes Get Paid**

# Early Signs of Change • California passes first lay

- California passes first law prohibiting NIL restrictions
- Women's Sports Foundation finds 80-90% of institutions not complying with Title IX

- Supreme Court upholds Alston<sup>1</sup>, payments begin
- · 26 states pass NIL Laws
- NJCAA, NCAA allow studentathletes to profit from NIL

### NIL Backlash, Realignment Continues

- Some states repeal NIL laws
- UCLA, USC announce move to Big 10
- · NIL collectives form



- · Many sport seasons canceled
- NCAA, NAIA cut 293 teams
- NAIA allows student-athletes to profit from NIL

# **Conference Realignment Begins Again**

 University of Texas, University of Oklahoma announce move from Big 12 to SEC

### New "Pay for Play" Era Begins

- NCAA passes new constitution, allowing divisions to restructure
- Charlie Baker appointed NCAA President

Alston v. NCAA allows athletes to receive limited educational benefits (e.g., laptops, tutoring, cash)

# ...And a Rapidly Evolving Enterprise



## External Forces Require Changes Within Higher Ed

#### **Legal Woes Mount**

- Class-action status for House v. NCAA
- USC, Dartmouth athlete petitions advance to NLRB
- Carter v. NCAA introduces potential for market-value scholarships
- · Johnson v. NCAA hearings

#### Participation Restrictions

NAIA bans transgender athletes from competition

# **Athlete Compensation Gains Clarity**

- \$2.8B settlement for current, former athletes in *House v. NCAA*
- \$20.5M revenue-sharing cap for *House* opt-ins
- Roster limits replace scholarship maxima



### **NCAA's Hail Mary**

 President Baker proposes Project D-I<sup>1</sup>

### Women's Sports Capture New Markets

- Women's March Madness sets viewership records
- Nebraska volleyball hosts over 92,000 fans

# New Investments in Well-Being

- NCAA approves new mental health best practices
- Enhanced support to threats from sports betting

# Coming Down the Pike in 2025-2026

- Determine revenue-sharing allotment for House opt-ins
- Ongoing antitrust lawsuits and legal challenges
- Potential federal legislation about student-athlete employment status

# The Big Decisions Looming in Your First 12 Months

- Whether to add or eliminate sports for enrollment, costcutting goals
- How to adjust your budget to accommodate for settlement payments, lower NCAA distributions
- Whether to reclassify divisions, associations

**Growing Demand for** 

· Congress introduces 4

**Federal Legislation** 

draft NII bills

14 Congressional

hearings to date

Project Division I proposes framework for institutions to offer "enhanced educational benefits," enter directly into NIL deals with student-athletes, and a subdivision of the top revenue-generators to pay student-athletes



## Cascading Impacts Reset the Floor for Other Divisions, Athlete Expectations

### Happening Now



# Expectations for Mental Health Support

Competitive pressure, on top of academics, contributes to student-athlete burnout.

#### Potential Impacts

- Increased student-athlete expectations for support
- New legislative requirements to follow best practices
- Hire dedicated support roles focused on studentathlete mental health
- Pressure to add extra opportunities for group, team support



# Student-Athlete Compensation and NIL

Student-athletes ask for added support as new money-making opportunities emerge.

#### Potential Impacts

- Increased demand for NIL education, branding and social media, contract review
- Collective bargaining on wages, healthcare, practice time, and travel
- Pressure to implement revenue-sharing models, causing extra budget strain

### Forthcoming Challenges



#### Market Dynamics and Your Role Within Them

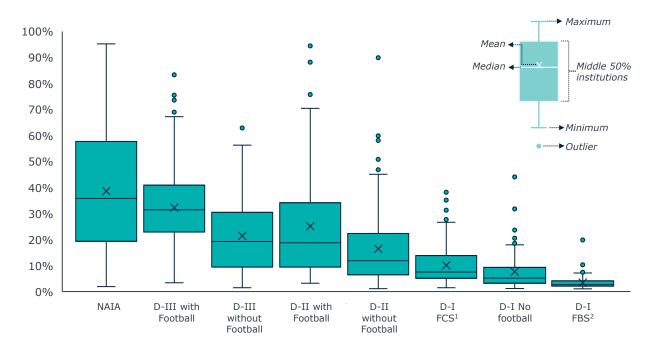
Institutions move between conferences and divisions to earn more revenue.

#### Potential Impacts

- Power conferences further consolidate revenue and athletic talent
- Must redefine your institution's role within the athletic ecosystem
- Pressure from boards to move conferences, reclassify divisions
- Student-athlete retention decreases as transfers rise

# A Necessary Investment for Many

As Large Share of Undergrad Enrollment, Student-Athletes Key to Stability Student-Athletes as a Share of Undergraduate Enrollment by Division, 2022-2023



<sup>1)</sup> Football Championship Subdivision

<sup>2)</sup> Football Bowl Subdivision

## Athletic Costs on the Rise

## Increased Operating Expenses and Coaching Salaries Drive Up Costs

Changes in Average Annual Institutional Athletics Costs<sup>1</sup>, 2016-17 to 2022-23

Athletic Association	Grand Total Expenses	Game Day / Operating Expenses	Coaching Compensation	Athletic Aid	Recruiting Expenses
NCAA Division I	+\$2.9 M (6%)	+\$656K (11%)	+\$541K (7%)	-\$517K (6%)	+\$135K (17%)
NCAA Division II	+\$120K (2%)	+\$218K (21%)	+\$50K (4%)	-\$83K (3%)	-\$5.2K (7%)
NCAA Division III	+\$205K (6%)	+\$75K (9%)	+\$103K (10%)	N/A	-\$2.8K (5%)
NAIA	+\$928K (19%)	+\$99K (15%)	+\$158K (24%)	+\$581K (23%)	-\$1K (3%)

## The Bottom Line



## There is (Almost) No Such Thing as a Self-Sustaining Athletics Department

Median Net Generated Revenue for NCAA Member Institutions, by Division

Division I

-\$19.3M

-\$15.3M

352 Members

FBS institutions

FCS and non-football institutions

**Division II** 

-\$6.6M

-\$6.2M

293 Members

With football

Without football

**Division III** 

-\$3.9M

-\$2.2M

**434** Members

With football

Without football

NCAA member institutions generate more athletic revenue than expenses

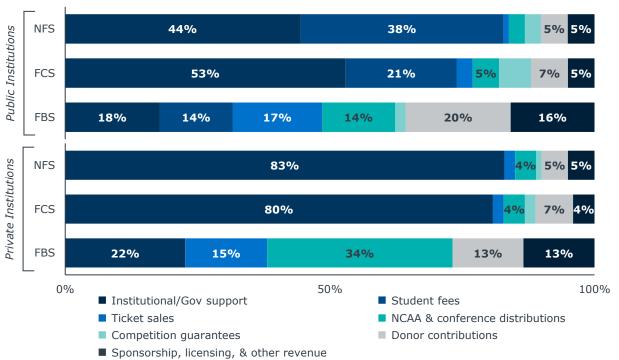
Top 10 Institutions by Generated Net Revenue, 2022

- 1. Indiana University
- 2. University of Georgia
- 3. The Ohio State University
- 4. University of Michigan
- 5. Texas A&M University
- 6. Michigan State University
- 7. University of Texas
- 8. University of Florida
- 9. The Pennsylvania State University
- 10. Auburn University

# Where the Money Comes From

## Generated Revenue is an Unreliable Funding Source for Most Institutions

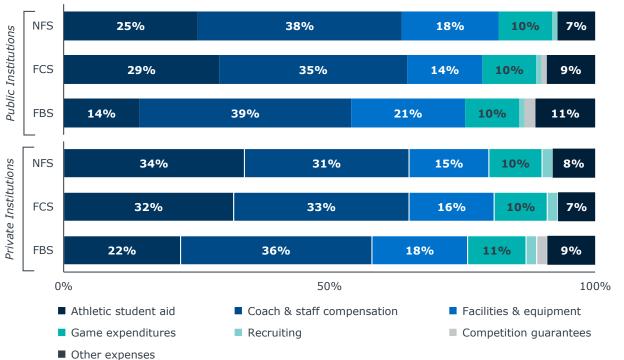
Sources of Athletic Budget Revenue for NCAA Division I Member Institutions



# Where the Money Goes

## Athletic Aid, Compensation Dominate Expenses

Distribution of Athletic Expenditures for NCAA Division I Member Institutions



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- The Evolving Athletics Landscape in Higher Ed
- Is Competing Worth the Cost?
- 3 Reframing the "Value-Add" of an Athletics Department

## Canaries in the Coal Mine



### Institutions Turn to Cost-Cutting Playbook and Target "Non-Revenue" Sports

352

Teams cut at 161 NCAA member institutions since March 2020

198

Teams cut at 35 NAIA member institutions since March 2020

30

NJCAA teams cut from March 2020-2021



- Eliminated men's and women's swimming, women's lacrosse
- · 30 student-athletes impacted



- Discontinued men's and women's golf, archery
- Cited "a gap between projected costs and revenue"

#### Northern Virginia Community College

- Discontinued all sports programs
- 70 student-athletes on 5 teams impacted

## **CLEMS**

- Cut men's cross country, track & field
- Prompted by gender equity, Title IX, and cost concerns



- Eliminated men's and women's lacrosse
- Part of an effort to "create a sustainable path forward"



- Cut men's and women's swimming
- College "not in a position to commit the necessary resources"

## More Harm Than Good



## Easy (On Paper) Solution Has Long Tail of Unintended Consequences

### **Cut Sports Among the Least Expensive**

Median Annual Costs as of 2022-23

	Commonly Cut			Most Expensive
Women's Teams				
	Tennis	Golf	хс	Basketball

	Tennis	Golf	XC	Basketball
D-I	\$173K	\$450K	\$173K	\$1.9M
D-II	\$81K	\$169K	\$81K	\$530K
D-III	\$30K	\$52K	\$30K	\$160K

#### Men's Teams

	Tennis	Golf	XC	Football
D-I	\$433K	\$452K	\$159K	\$8.6M
D-II	\$167K	\$172K	\$69K	\$1.6M
D-III	\$52K	\$55K	\$32K	\$550K

## **Costs Quickly Rebound**

+\$219K

Increase in median total athletic spend two years after cutting a sport, compared to the year before cutting the program

## **Alternative Cost-Saving Plays**

- Limit travel to local and postseason play only
- Maximize hiring of grad assistants and part-time staff
- Inter- and intra-institutional shared facilities and resources
- · Downward reclassification

## Pivot to the "Return on Athletics" (ROA)





# Revenues - Expenses = ROA

## Revenues

- Generated Revenue
  - Ticket sales
  - · NCAA and conference distributions
  - Donor contributions
  - Corporate sponsorships, advertising, and licensing
  - Media agreements
  - Competition guarantees
- ► Tuition Revenue from partial, nonscholarship, and former student-athletes

# Expenses

- Sport-Specific Expenses
  - Coaching salaries
  - Facilities and equipment
  - · Travel and recruitment
  - Competition guarantees
  - Game day expenses
- Athletic and Merit Aid
- Administrative Costs
  - Staff salaries (e.g., athletic trainers, administrative staff)
  - · Marketing and promotions

The "athletics coupon" means accounting for NTR in your return calculation.

# Calculating the Return on Athletics



### Business-as-Usual Calculations Show Losses

Example From Softball Team at D-III Private Institution











\$0

in revenue

\$157,493

in expenses

**-\$157,493**Return on Softball

#### Revenues

· Generated Revenue: \$0

### Expenses

Coaching salaries: \$59,735

Facilities and equipment: \$18,897

Travel and recruitment: \$35,292

Athletic aid: \$0

• Administrative staff salaries: \$39,159

· Marketing and other: \$4,410

# Calculating the Real Return on Athletics



Applying the "Athletics Coupon"

Revised Example From D-III Private Institution Softball Team











\$527,350

in revenue

\$451,501

in expenses

\$75,849

Return on Softball

#### Revenues

· Generated Revenue: \$0

• Gross tuition revenue: \$527,350

- Roster: 21

### Expenses

• Coaching salaries: \$59,735

Facilities and equipment: \$18,897

• Travel and recruitment: \$35,292

Athletic aid: \$0

Unfunded aid: \$294,008

· Administrative staff salaries: \$39,159

Marketing and other: \$4,410

# Allocate Resources Based on Strategic Tiers



## Categorize Sports to Prioritize Competitiveness, Institutional Goals



### National

- Football
- · Men's, Women's Basketball
- Men's, Women's Golf

### Description

- Generate highest revenues
- Compete for championships, NCAA tournaments
- Recruit and play nationally
- Provide national exposure

### Investment Strategy

- Highest NIL and revenue share investment
- Budget allocation commensurate to demands of national level of play

#### Regional

- Volleyball
- Basehall
- Men's, Women's Tennis
- Generate moderate revenues
- Consistently compete for conference championships, NCAA appearances
- Regional brand exposure

- · Modest NIL and revenue share investment
- Schedule regional opponents
- Budget appropriate for regional recruiting, scheduling

#### Local

- Softball
- Men's, Women's Soccer
- Men's, Women's Track/XC
- Triathlon

- and brand development
- Generated revenues support operations, scholarships
- Occasionally compete for championships
- Focus on local recruitment

- No NII or revenue share
- · Coaching staff limited, often part-time and grad assistants
- Budget allocation centers instate championships, local travel

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- The Evolving Athletics Landscape in Higher Ed
- Is Competing Worth the Cost?
- Reframing the "Value-Add" of an 3 **Athletics Department**

The Real Return on Athletics Includes More than Finances



# Metrics to Supplement Your ROA Calculation

## Aligning Evaluation of Your Athletics Portfolio with Institutional Goals



### **Academic Goals**

- Job training and employment outcomes
- · Student athletes GPAs
- · Graduation rates
- Equity gaps

## **Fundraising**



- · Student-athlete donations
- · Donor cultivation and solicitation
  - Engagement opportunities
  - o Major gift pipeline development
  - Annual giving support for athletics from fans, community members, families, and alumni



### **Recruitment and Retention**

- · Recruitment pipeline
- · Institutional retention rates
- In-sport retention
- Satisfaction with coaching and mentorship

## **Student Value Proposition**



- Sense of belonging and team affinity
- Mental health service utilization
- Student diversity
- Job placements (First-Destination Survey)

# Embed Athletics in Your Listening Tour



Actions for Your First 100 Days

Durking	Value	Listenin	m Talle
During	TOUL		a Lour

**After Your Listening Tour** 

Poll Student-Athletes, Advisory **Committee** 



How can we maximize our student support services to support student-athlete athletic and academic success?

Strategize with **Cabinet and Athletic Director** 



How well does athletics serve our enrollment strategy and business model?

**Garner Buy-In** from Board



Are we willing to invest in the structures and programs to achieve the goals we've set out in cabinet-level conversations?

**Define Athletic** "Success" with Cabinet, Board



What does success look like for athletics at our institution?

Measure Progress, **Enhance Programs** 



How can we track progress as we work to achieve athletic "success"?





### Revitalizing the Athletics Portfolio

- Map the program review and revitalization process
- Evaluate teams' contributions to institutional goals



## The Cost of Competition

- Understand the evolving athletics landscape
- Calculate the "return on athletics"
- Reframe the value-add of athletics department



## New Sport Launch Playbook

- Supply-demand opportunity maps
- HS sport participation state snapshots
- Sport-specific budget template

# See You Next Time! Tuesday, July 29<sup>th</sup>, 2025 | 1:00 pm – 3:00 pm ET



Jonathan Alger, J.D.

American University

(President-Emeritus, James Madison University)

## Topic

 Balancing Inclusivity, Free Speech, and Academic Freedom | Navigating Flashpoints and Policy Implications in the New Normal

#### **EAB Presenter**

Sally Amoruso, Chief Partner Officer

## **Special Guest President**

• Jonathan Alger, J.D. | American University



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