



Win, Grow, Retain: How Athletics Impacts Admissions, Financial Aid, and Enrollment

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Win, Grow, Retain

How admissions and financial aid impact athletic recruitment.

- 1. Athletics Strategic Planning for the Future
- 2. Athletic Aid Tactical and Strategic
- 3. Team additions or reductions...what is the cost or opportunity?
- 4. Tracking successful strategies



Poll Questions:



On a scale of 1-10, how would you rate your institution's collaboration between enrollment management and athletics?



How many of you spend enough on athletics to be successful? Spend too much?





Athletics – Strategic Planning for the Future

National Trends

The next 5-10 years will be critical for college and university health.

- Pandemic Recovery
- Demographic changes during the next 5-10 years will create opportunities in some markets while others will experience declining numbers of high school students and increased competition
- Changes to financial aid processing and demographics will likely lead to needier student populations. An institution's ability to respond to these changes will be important for long-term success.



How would you define success?









Winning championships.

Enrollment growth.

Provide the most positive student-athlete experience, development, and support.

Contributions made by athletes within their sport, community, and careers.



Athletic Strategic Planning

Mission, Vision, or Core Values

- Achieve desired level of competition success
- Strengthen Student-Athlete experience through academic development, leadership, and engagement strategies
- Encourage a growth mindset searching for new approaches to development, strategy, and implementation
- Align your institutional initiatives to enhance the student-athlete and student body experience



Strategic Initiatives to Impact Student Experience

Promote academic, professional, and personal development

Emphasize studentathlete well being and performance

Cultivate leadership and support academic success

Diversity, Equity, and Inclusion

Campus Community and Fan engagement

Connect generations –
encourage teams to
connect with and alumni
of the past – for personal
and institutional growth





Athletic Aid – Tactical and Strategic

What is the financial cost to achieve success?

Athletic scholarships and discount rate Athletic staffing Academic support services Facility enhancement **Sport Expansion** NIL resources



		Confirmed Students						
	2021-22	2022-23	2022-23	3 To-date				
	Actual	Goal	Number	% of goal				
Total	51	70	66	94%				
	Academic Dist	ribution						
Inst Rating: 1	5	6	16	267%				
Inst Rating: 2	19	14	16	114%				
Inst Rating: 3	15	27	17	63%				
Inst Rating: 4	8	19	10	53%				
Inst Rating: 5	4	4	7	175%				

Financial Summary	Admitted		Confirmed	Students	
	2022-23 To-date	2021-22 Actual	2022-23 Goal	2022-23 To-date	% of goal
Tuition revenue	\$2,641,392	\$1,693,200	\$2,370,480	\$2,235,024	94.3%
Required fee revenue	\$198,900	\$127,500	\$178,500	\$168,300	94.3%
Room/board revenue	\$861,084	\$455,600	\$645,218	\$751,740	116.5%
Other charges revenue	\$0	\$0	\$0	\$0	0.0%
Total revenue	\$3,701,376	\$2,276,300	\$3,194,198	\$3,155,064	98.8%
Unfunded institutional gift - tuition	\$2,036,396	\$1,273,781	\$1,713,128	\$1,835,027	107.1%
Unfunded institutional gift - room/board	\$88,000	\$114,600	\$154,127	\$88,000	57.1%
Funded institutional gift	\$0	\$0	\$0	\$0	0.0%
Net tuition/fee revenue	\$715,896	\$432,319	\$681,725	\$480,297	70.5%
Average net tuition/fees revenue	\$9,178	\$8,477	\$9,739	\$7,277	74.7%
Avg. net t&f revenue w/o full-pays	\$9,178	\$8,477		\$7,277	
Tuition revenue minus unfunded gift	\$604,996	\$419,419	\$657,352	\$399,997	60.8%
Room/board revenue minus unfunded gift	\$773,084	\$341,000	\$491,090	\$663,740	135.2%
Overall revenue minus unfunded gift	\$1,576,980	\$887,919	\$1,326,943	\$1,232,037	92.8%
Tuition & fee discount rate	74.8%	76.3%	73.3%	80.0%	
Unfunded tuition discount	77.1%	75.2%	72.3%	82.1%	
Unfunded room/board discount	10.2%	25.2%	23.9%	11.7%	
Unfunded overall discount	57.4%	61.0%	58.5%	61.0%	

FY Scholarship Athletes

- Average NTR of \$7,277 and DR of 80.0%
- Non-scholarship athletes at a DR of 60.0% would generate \$14,566 in NTR
- This balance is becoming increasingly difficult to maintain and many campuses are looking for opportunities to adjust awarding parameters

Fall to Fall Retention for FY Athletes by Sport

				Students Retained Fall-to-Fall										
					Av g. instl.	Av erage			Av erage	Av erage	Achiev ed	Av erage	e Average	
Sport 1	Number	Number	Retention	Av erage	gift per	net	Av erage	Av erage	HS	college	college	class	Predicted	Academi
	enrolled	retained	rate	need	student	rev enue	SAT	ACT	GPA	GPA	GPA	rank	GPA	c Index
Men's Soccer	23	16	70%	\$21,159	\$16,156	\$11,364	1084	23.8	3.37	3.30	2.93	42	78.50	79.4
Baseball	13	7	54%	\$5,334	\$15,286	\$12,234	1128	20.3	3.52	4.00	3.23	36	80.07	81.7
Men's Lacrosse	15	12	80%	\$12,737	\$15,583	\$11,937	1113	23.5	3.21	2.00	2.82	49	76.14	76.4
Men's Basketball	7	4	57%		\$14,500	\$13,020	1110	21.5	3.25		2.92	67	76.48	76.8
Women's Soccer	12	12	100%	\$22,043	\$17,117	\$10,403	1123	22.5	3.67	3.44	3.65	17	83.63	84.9
Women's Swim	14	11	79%	\$28,980	\$15,091	\$12,429	953	16.3	3.53	3.22	3.02	31	76.81	81.2
Men's Cross Country / Track & Field	8	7	88%	\$28,085	\$16,961	\$10,559	1126	21.3	3.55		3.24	30	81.89	82.7
Softball	11	10	91%	\$26,151	\$16,940	\$10,580	1063	21.5	3.68	3.07	3.49	30	81.86	84.7
Volleyball	7	7	100%	\$19,652	\$16,857	\$10,663	1030	21.8	3.47	3.53	3.17	36	78.32	80.6
Men's Swim	11	7	64%	\$16,081	\$15,309	\$12,211	1062	18.0	3.24		2.74	62	74.79	75.7
Women's Cross Country / Track & Field	7	4	57%	\$40,184	\$16,771	\$10,749	953	15.5	3.55	3.33	3.24	49	76.63	81.8
Women's Basketball	8	7	88%	\$23,495	\$17,743	\$9,777	1132	20.8	3.77	3.50	3.35	21	84.32	87.1
Women's Tennis	11	9	82%	\$11,364	\$17,341	\$10,179	1118	23.3	3.67	3.58	3.53	28	84.00	85.2
Men's Tennis	10	7	70%	\$19,936	\$15,729	\$11,791	1113	20.8	3.54	4.00	3.10	32	80.86	82.3
Women's Lacrosse	3	3	100%		\$14,000	\$13,520	960		3.30		3.23		73.55	76.0



Aid Strategies for Scholarship Athletes

- 1. Include athletic aid in percentage of need met with gift
- 2. Primarily large talent-based scholarships which limits merit changes over time
- 3. After merit aid is entered, zero out all need-based aid for scholarship athletes
- 4. Packaged to plan with talent aid added "on top"
- 5. Graduated institutional caps
- 6. Participation awards to maximize squad size and depth or expand JV programs





Team additions or reductions.
What is the cost?

Roster Maximization

- What is the target roster size for each sport?
- What is the maximum roster size for each sport?
- Do JV programs provide opportunities for growth?
- What is the cost of expansion, and will retention rates be impacted by increasing the number of walkon athletes?
- What role does athletics play in the planning process?



Recruitment Goals Worksheet

Total Graduation/Attrition

2021-22 Roste	r Projection	Fall 2022-23 Proje	ected Roster
	Student Athletes		Student Athletes
Roster Target	35	Roster Target	3
Current	Roster	Fall 2022-23 Re	cruitment
5th Year Senior	0	Open Roster Spots	
Senior	5	Lost to Graduation	
Junior	8	Lost to Attrition	
Sophomore	10	New Student Goal	
Freshman	10		
Roster Total	33		
		Fall 2022-23 Recru	uitment Goals
Projected Gradua		First-Year	Student Athletes
Expected Graduates	Student Athletes	Admits	7
5th Year Senior	0	Enrolled	1
Senior	5	Yield Rate	15
Total Graduates	5		
		Transfer	Student Athletes
Expected Attrition	Student Athletes	Admits	
5th Year Senior	0	Enrolled	
Senior	0	Yield Rate	60
luncion.	0		
JUNIOI		Sports Budget	Student Athletes
	2		Siddelli Allileles
Sophomore Freshman	2 2	Full Roster Budget	
Junior Sophomore Freshman Total Attrition	2 2 4		\$125,00 \$50,00

Recruitment Goals Worksheet

Total	90ais 2022-23
2021-22 Ro	ster Projection
	Student Athletes
Roster Target	414

Current Roster						
5th Year Senior	0					
Senior	66					
Junior	88					
Sophomore	105					
Freshman	133					
Roster Total	392					

Projected Graduation and Attrition						
Expected Graduates	Student Athletes					
5th Year Senior	0					
Senior	71					
Total Graduates	71					

Expected Attrition	Student Athletes
5th Year Senior	0
Senior	0
Junior	6
Sophomore	20
Freshman	33
Total Attrition	59
	Student Athletes
Total Graduation/Attrition	130

Fall 2022-23 Projected Roster					
	Student Athletes				
Roster Target	421				

Fall 2022-23 Recruitment	
Open Roster Spots	29
Lost to Graduation	71
Lost to Attrition	59
New Student Goal	159

Fall 2022-23 Recruitment Goals					
First-Year	Student Athletes				
Admits	1055				
Enrolled	125				
Yield Rate	12%				

Transfer	Student Athletes
Admits	25
Enrolled	8
Yield Rate	32%

Sports Budget	Student Athletes
Full Roster Budget	\$1,370,000
New Student Budget	\$426,000
Average Award Target	\$3,254



Roster Maximation

Cost of Open Roster Positions

- Average net tuition and fee revenue is \$13,500 with total net revenue of \$23,500.
- There are 24 positions unfilled in women's sports and 28 in men's sports
- This translates to a \$702,000 loss in net tuition revenue and a \$1,222,000 loss in overall revenue



Estimated Squad Size

Estimated Squad Size	Women's	Men's	Estimated Squad Size	Women's	Men's
Acrobat and Tumbling	25-30	20-25	Rowing	25-35	25-35
Baseball		40-50	Rugby	25-30	25-35
Basketball	15-18	15-20	Sailing		12-15
Beach Volleyball	15-18		Skiing*	8-12	10-12
Bowling	8-12		Soccer	24-30	25-33
Cross Country	12-15	12-15	Softball	18-25	
Equestrian	20-30		Squash	10-12	10-12
Esport	5-15	10-20	Swimming/Diving	18-25	15-24
Fencing*	12-15	12-15	Sync. Swimming	12	
Field Hockey	20-25		Tennis	8-10	10-12
Football		95-125	Track, Indoor	25-35	30-35
Golf	7-10	8-12	Track, Outdoor	25-35	30-40
Gymnastics	18-22	20-25	Triathlon	6-8	
Ice Hockey	20-28	24-30	Volleyball	16-20	15-20
Lacrosse	20-30	30-40	Water Polo	15-20	20-24
Rifle*	5-8	5	Wrestling	12-15	20-30



Adding Athletic Programs

Considerations of new programs

How will the student athletes in the new program differ from the current populations?

Will the student
athletes have
differing needs which
the institution will
need to
accommodate?

Will the new student athletes have similar financial profiles: need, EFC, average parent incomes, etc. for financial aid purposes?

What impact will the additional student have on academic programming?

Do these academic programs have capacity, or will additional faculty lines need to be filled?

What is the impact on general education requirements, orientation programs, etc.?

What is the impact on residence life, academic support, health services, tutoring, food service, etc.?



Tuition Revenue and Program Expenses

Successful program deployment nets additional revenue over

time.

Tuition Revenue and Program Expenses									
Men's and Women's Soccer									
Initiative	Year 1	Year 2	Year 3	Year 4	Year 5				
New Students	0	20	30	20	20				
Retained Students	0	0	17	40	53				
Total Students	0	20	47	60	73				
Average NTR per Student	\$14,500	\$14,900	\$15,300	\$15,700	\$16,000				
NTR (New)	\$0	\$298,000	\$459,000	\$314,000	\$320,000				
NTR (Retained)	\$0	\$0	\$260,100	\$628,000	\$848,000				
Total NTR	\$0	\$298,000	\$719,100	\$942,000	\$1,168,000				
Program Expenses (salary, travel									
operating expenses)	\$85,000	\$130,000	\$200,000	\$220,000	\$240,000				
Net Tuition Revenue after									
program expenses	-\$85,000	\$168,000	\$519,100	\$722,000	\$928,000				

- -Table assumes a \$14,500 average NTR per student with an increase of \$400 per year
- -Year 1 expenses assume a FT position with related operational expenses
- -Year 1 is the year prior to initiating the programs and almost always operates at a loss
- -Expenses will vary based on the initiative, facility needs, market, etc.

Tracking of new students interested and enrollments generated are imperative



Tracking
Successful
Strategies

What role does athletic recruitment play in annual recruitment planning?

How can enrollment teams better support athletic recruitment to achieve institutional goals?

What strategies, goals, and management can be developed to support individual sports or coaches?

How has the role of transfer athlete recruitment changed in recent years?



Strategies to Improve Recruitment

- Identify your target audience
- Clarify the benefits of enrollment and participation in athletics
- Identify barriers to enrollment and look for opportunities to overcome these challenges
- Celebrate success in competition, the classroom, through leadership and service and especially the outcomes of the student athletes
- Create an environment that

- encourages engagement in the institutional community
- Connect prospective admits with current students, faculty, and alumni
- Diversify communications
- Identify campus "partners" to assist with recruitment
- Campus visits are still the best predictor of enrollment – maximize the number of visits to campus



Some Factors Important to Student Athlete Enrollment

- Academic reputation
- Academic support staff
- Athletic recruitment material
- Athletic recruitment social media
- Campus housing
- Campus visit experience
- Career advancement center or staff
- Career opportunities
- College/department reputation
- Degree programs offered
- Game day experience
- Graduation rate of players
- Location

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- Locker room facilities
 - National tournament participation

- Opportunity to earn degree
- Opportunity to play right away
- Practice or training facilities
- Relationship with coach or position coach
- Relationship with recruiting coach
- Relationship with team members
- Reputation of program or coach
- Social life
- Team success
- Weight training facilities

Other Strategies with Success

- Athletic roundtables—periodic meetings to discuss strategies, recruitment, and stories of the institution to help support coaches
- Goal-setting meeting with athletic director and other necessary individuals to help focus strategies on enrollment and revenue growth
- Understanding the number of admits necessary to reach goals—if you need 5 pitchers, recruiting just 5 is not enough.
- Successful strategies to have coaches submit all prospect names at the inquiry stage so that the admissions office is able to recruit students the coach identifies as "non-contributors"
- Complete a stream analysis of Front Rush or other athletic CRMs and of your CRM for admissions—how may prospects are not accounted for in your CRM?
- Track all strategies, initiatives, and programs find initiatives that are working for coaches and see if they can be deployed in other programs for additional success.



Thank you

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