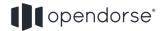




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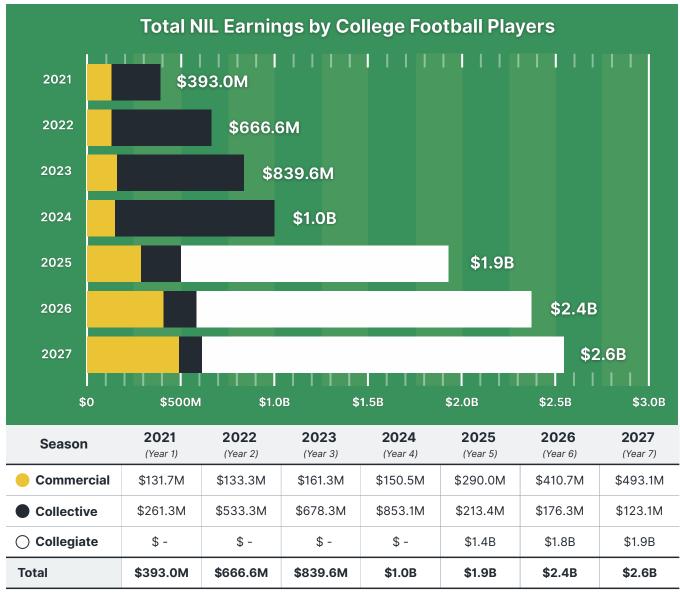


College Football is Back

The 2025 season kicks off with more than just new faces and fresh storylines—it marks a turning point in the business of the sport. This primer explores the past, present, and future of NIL licensing and revenue sharing, providing new context on how money is moving and what it means for players, programs, and fans.

Market Snapshot

How much college football players have made (and will make in the future)

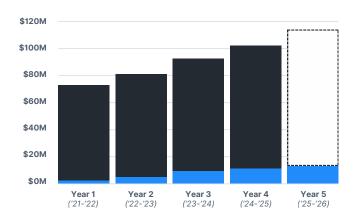


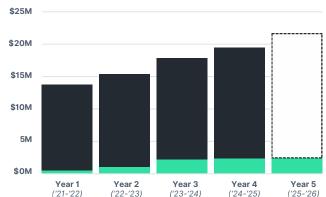
^{*}Estimated annual earnings in the Commercial, Collective, and Collegiate NIL segments in the sport of football calculated by extrapolating primary data based on anonymized transactions facilitated or disclosed through Opendorse between July 1, 2021, and August 10, 2025.

School Spending

Comparing athletic department investment in football to athlete earnings

Average Estimated Football Revenues vs. Athlete Earnings





Power 4 football players' earnings are

13.1%

of the revenue generated by schools

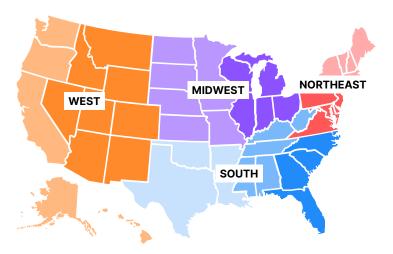
Group of 6 football players' earnings are 13.3% of the revenue generated by schools

Projected revenues are extrapolated from <u>EADA reported athletics department data</u>. Athlete earnings are calculated by extrapolating primary data based on anonymized transactions facilitated or disclosed through Opendorse between July 1, 2021, and August 10, 2025.

Note: Under the current National Football League Collective Bargaining Agreement (NFL CBA), players receive a minimum of 48% of the league's revenue with the possibility of an increase due to a "media kicker."

Geographical Trends

NIL budgets are not created equal. As schools reduce costs and explore new revenue sources to fund their increasing demands, conference and regional investment trends have taken shape. The landscape is more competitive than ever.



South	\$930.1M
East South Central	\$209.8M
South Atlantic	\$414.3M
West South Central	\$306.1M
Midwest	\$468.2M
Great Lakes	\$276.7M
Great Plains	\$191.4M
West	\$381.6M
Mountain	\$381.6M \$194.4M
Mountain	\$194.4M
MountainPacific	\$194.4M \$187.2M
MountainPacificNortheast	\$194.4M \$187.2M \$123.5M

^{*}Estimated annual earnings in the Commercial, Collective, and Collegiate NIL segments in the sport of football calculated by extrapolating primary data based on anonymized transactions facilitated or disclosed through Opendorse between July 1, 2021, and August 10, 2025.

Budget Allocation

Rev-share budget allocations by position group

Not all conferences slice their pie the same way, and in the case of the SEC (defense) just means more

	ACC	BlG	>:11	
Quarterback	19.4%	14.4%	23.1%	15.1%
Running Back	10.6%	9.7%	10.8%	7.6%
Wide Receiver	16.3%	16.8%	11.5%	15.9%
Tight End	5.3%	4.8%	6.6%	3.5%
Offensive Line	17.0%	15.5%	10.5%	14.4%
Defensive Line	15.5%	11.2%	10.2%	15.5%
Linebacker	6.8%	12.1%	10.6%	13.5%
Defensive Back	7.8%	13.1%	14.4%	13.6%
Specialist	1.3%	2.4%	2.3%	0.9%
Offense-Defense Budgeting Ratio	0 70:30	o 62:38	o 64:36	0 57:43

Income brackets for college football players

After an assessment of Power 4 football players' annual earnings, here is the breakdown:



^{*}Rev-share allocation data from <u>Opendorse Team Builder</u> is based on verified, anonymized NIL payments, disclosures, and budgets from collectives and colleges between July 1, 2021 and August 10, 2025. NIL compensation data is based on anonymized transactions facilitated or disclosed through Opendorse by Power 4 football student-athletes between July 1, 2024, and August 10, 2025.

The Transfer Portal Effect

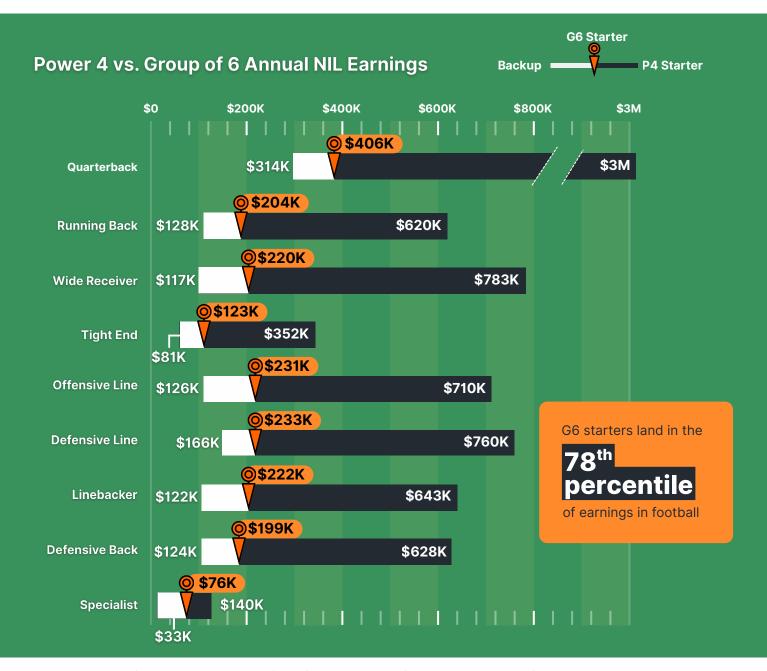
Last season, both Transfer Portal windows led to higher average earnings for football players.

After the traditional December window, average annual earnings rose
+61.5%
+13

Following the spring portal window, average annual earnings jumped another

+13.6%

With an ongoing narrative and momentum from coaches favoring the consolidation of transfer periods, the post-portal jump could be amplified even further for this season's athletes.



Athlete Brand Development

In today's college football economy, social media isn't just a highlight reel—it's a revenue stream. Athletes who build and engage large online audiences increase their value, attract more NIL deals, and expand their influence. As brand partners look for reach and authenticity, the social stats matter. In the NIL era, the feed is like game film.

Most Followed Col	lege Football Player	S			
Athlete	School	Total Followers	IG	тт	Х
Evan Stewart	Oregon	2.4M	271K	2.1M	29K
Jon Seaton	Ole Miss	2.3M	502K	1.8M	2K
Ryan Williams	Alabama	1.3M	756K	485K	34K
Jeremiah Smith	Ohio State	1.0M	601K	352K	90K
Julian Humphrey	Texas A&M	860K	94K	754K	11K
Taz Williams Jr.	Baylor	809K	414K	374K	21K
7 Justin Flowe	UNLV	636K	613K	-	23K
Cash Peterman	UCLA	615K	454K	160K	1K
Arch Manning	Texas	557K	484K	-	73K
0 Winston Watkins	Ole Miss	539K	120K	412K	6K
1 Jason Mitchell	Western Michigan	537K	175K	360K	2K
2 Jahzare Jackson	Georgia	491K	336K	151K	3K
3 Josh Dallas	Georgia Southern	409K	239K	167K	3K
4 Jonah Coleman	Washington	399К	227K	168K	4K
5 David Nunez	Texas State	395K	33K	362K	1K
Tyson Mobley	Liberty	388K	15K	372K	1K
7 Garrett Nussmeier	LSU	360K	88K	255K	18K
8 Bryce Underwood	Michigan	360K	233K	93K	34K
9 Nico lamaleava	UCLA	357K	198K	130K	30K
0 CJ May	Louisville	356K	9K	343K	3K

^{*}Social media follower and growth metrics sourced from Opendorse Discover+ and Student Athlete Score

Fastest Growing Channels in College Football

	Athlete	School	Total Followers	IG	TT	X	Follower Gain	Gain %
1	Taz Williams Jr.	Baylor	809K	414K	374K	21K	210K	35%
2	Jeremiah Smith	Ohio State	1.0M	601K	352K	90K	196K	24%
3	Jon Seaton	Ole Miss	2.3M	502K	1.8M	2K	176K	54%
4	Ryan Williams	Alabama	1.3M	756K	756K	34K	94K	8%
5	Arch Manning	Texas	557K	484K	-	73K	71K	15%
6	Cash Peterman	UCLA	615K	454K	160K	1K	63K	12%
7	Davion Thomas-Kumpula	Wisconsin	58K	46K	12K	-	46K	839%
8	Justin Flowe	UNLV	636K	613K	-	23K	43K	12%
9	Princeton Malbrue	LSU	266K	110K	156K	-	41K	18%
10	Hayden Lowe	Miami		71K	1K	2K	37K	8%

Total new followers, last 90 days

Most Engaging Accounts in College Football

	Athlete	School	Total Followers	IG	тт	х	Total Engagements
1	Princeton Malbrue	LSU	266K	110K	156K	-	2.9M
2	Cash Peterman	UCLA	615K	454K	160K	1K	2.1M
3	Jayden Bradley	Texas State	54K	4K	54K	2K	1.2M
4	Davion Thomas-Kumpula	Wisconsin	58K	46K	12K	-	752K
5	Jonah Coleman	Washington	399K	227K	168K	4K	730K
6	Ryan Williams	Alabama	1.3M	756K	485K	34K	725K
7	Jeremiah Robinson	Youngstown State	31K	6K	24K	-	550K
8	Will Stone	Texas	131K	29K	100K	2K	489K
9	Walker Lyons	USC	197K	93K	99K	5K	489K
10	Finn Hogan	Bowling Green	278K	90K	188K	-	486K

Total engagements, last 90 days

^{*}Social media follower and growth metrics sourced from Opendorse Discover+ and Student Athlete Score

Titans of the Game

College football wouldn't be what it is today without the legends who laid the foundation for the growth and establishment of the game. These past stars built empires for their schools and communities developing their own brands before student-athlete compensation was permitted. But what would the Titans of the Game have earned through Collegiate and Commercial NIL if today's rules had applied during their playing days?

Methodology

Select football greats were grouped into three general eras—"Modern" (2005-2020), "Classic" (1985-2004), and "Golden" (1984 and earlier). Each athlete was assigned a present-day Average Annual Value (AAV) inspired by Opendorse Market Intel™, factoring in position, school, conference, performance, social prominence, market, and peer data. Rev-share budget assumptions for each time frame were estimated based on applicable time-period athletic department budgets, matched to current school allocations, and inflation-adjusted for each era. This is the Collegiate NIL figure.

Each player's Commercial NIL value was determined using historical U.S. media ad spend data, incorporating athlete endorsement share and potential spend on college football athletes. All marketing projections were adjusted for inflation to reflect era-specific value. The final figures for each player represent their unique, projected Collegiate NIL and Commercial NIL earnings in their era, in today's dollars. Both final figures can be added together for the total income statement.

Collegiate NILCommercial NIL

Quarterbacks



Johnny Manziel	\$3.2M
Texas A&M	\$1.8M / \$1.4M
Classic Era	
Tom Brady	\$927K
Michigan	\$833K / \$94K
Golden Era	
Joe Namath	\$905K
Alabama	\$497K / \$408K

Running Backs



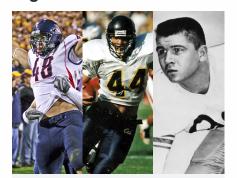
Reggie Bush	\$1.3M
Southern California	\$895K / \$405K
Classic Era	
Bo Jackson	\$429K
Auburn	\$331K / \$98K
Golden Era	
Jim Brown	\$251K
Syracuse	\$183K / \$68k

Wide Receivers



Modern Era Calvin Johnson	\$1.2M
	\$745K / \$505K
Classic Era	
Jerry Rice	\$26K
Mississippi Valley State	\$22K / \$4K
Golden Era	
Howard Twilley	\$61K
Tulsa	\$52K / \$9k

Tight Ends



Rob Gronkowski Arizona	\$285K \$200K / \$85K
Classic Era	
Tony Gonzalez	\$86K
California	\$60K / \$26K
Golden Era	
Mike Ditka	\$80K
Pittsburgh	\$56K / \$24K

Offensive Line



Modern Era	
Robert Gallery	\$466K
lowa	\$396K / \$70K
Classic Era	
Will Shields	\$195K
Nebraska	\$166K / \$29K
Golden Era	
John Madden	\$181K
San Mateo, Oregon, Grays Harbor, Cal Poly	\$153K / \$28K

Defensive Line



Modern Era J.J. Watt Central Michigan, Wisconsin	\$663K \$464K / \$199K
Classic Era Julius Peppers North Carolina	\$255K \$140K / \$115K
Golden Era Reggie White Tennessee	\$294K \$162K / \$132K

Linebackers

Modern Era



Luke Kuechly	\$545K
Boston College	\$382K / \$163K
Classic Era	
Brian Urlacher	\$55K
New Mexico	\$38K / \$17K
Golden Era	
Dick Butkus	\$152K
Illinois	\$106K / \$46K

Secondary

Modern Era



Tyrann Mathieu Louisiana State	\$530K \$292K / \$238K
Classic Era	
Ed Reed	\$405K
Miami	\$315K / \$90K
Golden Era	
George Webster	\$72K
Michigan State	\$61K / \$11K

Specialist



Pat McAfee	\$90K
West Virginia	\$77K / \$13k
Classic Era	
Sebastian Janikov	vski \$27K
Florida State	\$23K / \$4F
Golden Era	
Golden Era Lou Groza	\$42K

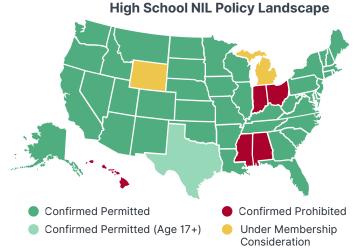
The Next Generation

The next wave of stars is already making noise—and money. With high school NIL laws evolving and more states opening the door to compensation, the landscape is shifting younger. It's critical that athletes understand their Collegiate and Commercial NIL value, and prioritize on-field performance to maximize their earning potential.

August 1, 2025

was the first day schools could officially present NIL and revshare offers to recruits.

Opendorse projects \$328M in offers will hit prospects in August 2025.





brought the top players in the 2027 and 2028 classes to Lincoln, Neb. for a day of education, growth, and connection.

1. The inaugural Futures Forum class

Pictured (L to R): Rashad Streets (Millbrook, NC), Joshua Sam-Epelle (Douglas County, GA), Tromon Isaac Jr. (Chaminade-Madonna, FL), Ahmad Hudson (Ruston, LA), Braylen Warren (Westside, NE), Albert Simien (Sam Houston, LA), Juju Johnson (Long Beach Poly, CA), Mark Meadows (St. Thomas Aquinas, FL), Duvay Williams (Junipero Serra, CA), Tupou Fakatou (Orange Lutheran, CA), Jailen Hill (St. John Bosco, CA), Christian Webb-Scott (Buford, GA), Casey Barner (McEachern, GA), Kelsey Adams (Langston Hughes, GA), Aaryn Washington (Mater Dei, CA), Kweli Fielder (Carrollton, GA), Corey Hadley Jr. (Sandy Creek, GA), and Trae Taylor (Carmel Catholic, IN)

- Braylen Warren, quarterback from Westside High School in Omaha, Neb., participates in a media training exercise, including engagement from GNC
- Opendorse Co-Founder & COO Adi Kunalic leads a session on NIL, brand building, and entrepreneurship
- Hudl COO Matt Mueller delivers an inspirational message to the group



