

# The number of high school boys playing football has decreased in the past five years. 

A. True

B. False

High School Sports with Most Boys Participating in 2017-18
(w/ 5-Year Percentage Change)


Source: National Federation of State High School Associations. Percentage change from 2012-13 to 2017-18. Includes participation in high school sports only (not club sports).

High School Sports with Most Girls Participating in 2017-18

> (w/ 5-Year Percentage Change)


## Academic Progress Rates (APRs) have plateaued at most Division I schools.

## A. True

B. False

## APR Trends among Squads at HBCUs

| Squads from <br> HBCUs | $2010-11$ | $2011-12$ | $2012-13$ | $2013-14$ | $2014-15$ | $2015-16$ | $2016-17$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 916 | 928 | 936 | 947 | 954 | 958 | 962 |
| Eligibility | 881 | 895 | 907 | 932 | 940 | 950 | 958 |
| Retention | 940 | 948 | 951 | 952 | 955 | 957 | 959 |
| \% Squads < 930 | $43 \%$ | $35 \%$ | $34 \%$ | $29 \%$ | $23 \%$ | $17 \%$ | $19 \%$ |


| Squads from Other <br> Schools | $2010-11$ | $2011-12$ | $2012-13$ | $2013-14$ | $2014-15$ | $2015-16$ | $2016-17$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 976 | 979 | 981 | 983 | 983 | 984 | 984 |
| Eligibility | 978 | 981 | 983 | 986 | 986 | 987 | 987 |
| Retention | 971 | 972 | 975 | 977 | 977 | 978 | 979 |
| $\%$ Squads < 930 | $8 \%$ | $6 \%$ | $5 \%$ | $4 \%$ | $4 \%$ | $3 \%$ | $4 \%$ |

Notes: Analyses based on 5,636 squads ( 276 at HBCUs vs. 5,360 at other schools) that were part of Division I during each of the past seven years and submitted usable data. "\% squads < 930" refers to single-year APR in that academic year.

## Change in Percentage of Squads Below 930 APR Benchmark by Institution Type



Note: Total number of teams $=5,876$ with three or more years of APR data ( 647 teams from LRIs, 287 teams from HBCUs).

# Division I student-athletes are earning different academic degrees than they were 15 years ago. 

A. True<br>B. False



# Transfer in general is down in Division I men's basketball and up in women's basketball. 

A. True

B. False

Trends in the Proportion of Four-Year College Transfers in APR Cohorts


## Destinations of Men's Basketball Transfers off Division I Rosters (2017-18 Season)



Even after statistically controlling for academic factors, sport is a key predictor of transfer graduation success.
A. True
B. False

## Probability of 5-Year Graduation as a Function of Transfer, GradePoint Average and Year in School

Probability of Graduation


# Generally, DI athletes who are recruited early in high school are happier with the recruiting process. 

A. True
B. False



Note: Results restricted to those who committed to a Division I school prior to signing the NLI.

Percent Who Had "No Idea" of Academic Major at Time of Commitment


Note: Results restricted to those who committed to a Division I school prior to signing the NLI.

## Division I-FBS FARs are more racially diverse today than in previous years.

## A. True

B. False


## Over the last decade, there has been a substantial increase in FBS football players entering college early.

A. True

B. False

Trends in Percentage of Division I Freshman Football StudentAthletes Entering College Early
(Spring before Initial Season)


## Among Division I Men's Basketball studentathletes, apparel affiliation is a top factor in college choice.

A. True
B. False

## Factors in College Choice

|  | Non elite |
| :--- | :---: |
| Opportunity to develop skills to <br> compete at higher level | $\mathbf{8 0 \%}$ |
| Academic programs | $\mathbf{7 5 \%}$ |
| Strong connection to team | $\mathbf{7 3 \%}$ |
| Presence of a particular coach | $\mathbf{6 6 \%}$ |
| Strong connection to campus | $\mathbf{6 3 \%}$ |
| Playing time | $\mathbf{5 8 \%}$ |
| Cost of college | $\mathbf{3 7 \%}$ |
| Apparel affiliation | $\mathbf{3 0 \%}$ |
| Amount or quality of team-issued gear | $\mathbf{2 6 \%}$ |


|  | Elite |
| :--- | :---: |
| Opportunity to develop skills to <br> compete at higher level | $\mathbf{9 0 \%}$ |
| Strong connection to team | $\mathbf{8 1 \%}$ |
| Presence of a particular coach | $\mathbf{7 8 \%}$ |
| Playing time | $\mathbf{7 8 \%}$ |
| Academic programs | $\mathbf{7 7 \%}$ |
| Strong connection to campus | $\mathbf{7 0 \%}$ |
| Apparel affiliation | $\mathbf{4 5 \%}$ |
| Amount or quality of team-issued gear | $\mathbf{3 4 \%}$ |
| Cost of college | $\mathbf{3 0 \%}$ |

## A majority of Division I student-athletes believes they will get caught if they use banned substances.

A. True<br>B. False

## "If I use banned substances in the next year, I am likely to get caught."



Football players report the highest use of prescription pain medication.

A. True

B. False

$\mathbf{6 2 \%}$ of men and $59 \%$ of women in which Division I sport are international student-athletes (highest \% in Division I)?

## A. Soccer

B. Tennis
C. Golf
D. Ice Hockey

Percentage of International Student-Athletes in Division I Men's Sports


## Top Three Countries of Origin Among First-Year International Student-Athletes in Division I

| Division I Men's Sports |  |  |  |  |  |  |  |
| :--- | :---: | :--- | :---: | :--- | :---: | :---: | :---: |
| Soccer | $\mathbf{N}$ | Tennis | $\mathbf{N}$ | Basketball | $\mathbf{N}$ | Track | $\mathbf{N}$ |
| CANADA | 45 | GERMANY | 29 | CANADA | 25 | KENYA | 30 |
| UNITED KINGDOM | 42 | SPAIN | 26 | AUSTRALIA | 21 | JAMAICA | 23 |
| GERMANY | 39 | UNITED KINGDOM | 24 | NIGERIA | 12 | CANADA | 21 |


| Division ${ }^{\|c\|}$ Women's Sports |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: |
| Tennis | $\mathbf{N}$ | Track | $\mathbf{N}$ | Soccer | $\mathbf{N}$ | Golf | $\mathbf{N}$ |
| SPAIN | 31 | CANADA | 48 | CANADA | 80 | CANADA | 14 |
| UNITED KINGDOM | 28 | KENYA | 23 | UNITED KINGDOM | 20 | SPAIN | 12 |
| AUSTRALIA | 24 | UNITED KINGDOM | 22 | GERMANY | 17 | SWEDEN | 12 |

Note: Sports included are the four sports with the highest number of international SA participants. Top three countries of origin for first-year international SAs in the 2016-17 cohort.

# Division I student-athletes are more likely to wager on sports than other student-athletes. 

A. True

B. False

Percentage of NCAA student-athletes who have bet on sports in the past year


Division I
Division II

## A majority of Division I schools has experienced at least one "one and done" NBA departure.

A. True
B. False

Number of NCAA Men's Basketball Freshmen Selected in NBA Draft
(By School, 2010-2018)


# More than half of FBS athletic departments report higher revenues than expenses. 

A. True<br>B. False

## Division I FBS Average Positive Generated Net Revenue (PNR) for Those Schools Reporting PNR

| Year | Average PNR | \# of Schools with PNR |
| :--- | :---: | :---: |
| 2004 | $\$ 4,237,000$ | 18 |
| 2005 | $\$ 2,613,000$ | 18 |
| 2006 | $\$ 4,291,000$ | 19 |
| 2007 | $\$ 2,998,000$ | 25 |
| 2008 | $\$ 3,867,000$ | 25 |
| 2009 | $\$ 6,116,000$ | 14 |
| 2010 | $\$ 7,367,000$ | 22 |
| 2011 | $\$ 8,976,000$ | 23 |
| 2012 | $\$ 8,839,000$ | 23 |
| 2013 | $\$ 8,449,000$ | 20 |
| 2014 | $\$ 11,525,000$ | 24 |
| 2015 | $\$ 11,346,000$ | 24 |
| 2016 | $\$ 12,000,000$ | 24 |
| 2017 | $\$ 14,379,000$ | 25 |

FBS institutions invest significantly more institutional dollars into athletics than other Division I schools.

A. True<br>B. False

## Division I Net Operating Results Excluding Allocated Support (2004-2017)



## 1\% of men's and women's basketball studentathletes can expect to play professionally.

A. True

B. False


Number of Former NCAA Men's Basketball Student-Athletes Playing in Europe


Number of Former NCAA Women's Basketball Student-Athletes Playing in Europe


Source: Eurobasket.com (2016-17)

# Faculty members at Division I schools generally have a negative opinion of their athletics program. 

## A. True

## B. False



Based on anything you have seen or heard, or any impressions you may have, what is your overall opinion of your institution's intercollegiate athletics program?
$N=$ Division $I=3,585$ Division $I I=1,024$ Division $I I I=1,323$

