# National and Sport-Group APR Averages and Trends 

May 2014

## Average Four-Year APRs

Includes 2009-10 through 2012-13 Academic Years

|  | Four-Year <br> Average |
| :---: | :---: |
| Overall | $976(+2)$ |
| Baseball | $967(+2)$ |
| Men's Basketball | $957(+5)$ |
| Football | $951(+2)$ |
| Women's Basketball | $973(+1)$ |

Notes:
(1) APR displayed for all squads submitting usable data for 2012-13 ( $\mathrm{N}=6,450$; see technical notes on last slide)
(2) Numbers in parentheses are point changes from 4-year APRs reported in June 2013
(3) See subsequent section on single-year APRs for best description of APR changes/trends

## Distribution of Multi-Year APRs (All Squads)

| APR Range <br> (Raw) | 4-Year <br> Aggregation <br> after 2007-08 | 4-Year <br> Aggregation <br> after 2008-09 | 4-Year <br> Aggregation <br> after 2009-10 | 4-Year <br> Aggregation <br> after 2010-11 | 4-Year <br> Aggregation <br> after 2011-12 | 4-Year <br> Aggregation <br> after 2012-13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{0 - 5 9 9}$ | $0(0.0 \%)$ | $0(0.0 \%)$ | $0(0.0 \%)$ | $0(0.0 \%)$ | $0(0.0 \%)$ | $0(0.0 \%)$ |
| $\mathbf{6 0 0 - 6 9 9}$ | $0(0.0 \%)$ | $0(0.0 \%)$ | $0(0.0 \%)$ | $0(0.0 \%)$ | $0(0.0 \%)$ | $0(0.0 \%)$ |
| $\mathbf{7 0 0 - 7 9 9}$ | $5(0.1 \%)$ | $2(0.0 \%)$ | $0(0.0 \%)$ | $0(0.0 \%)$ | $2(0.0 \%)$ | $1(0.0 \%)$ |
| $\mathbf{8 0 0 - 8 2 4}$ | $4(0.1 \%)$ | $4(0.1 \%)$ | $4(0.1 \%)$ | $2(0.0 \%)$ | $5(0.1 \%)$ | $2(0.0 \%)$ |
| $\mathbf{8 2 5 - 8 4 9}$ | $22(0.3 \%)$ | $6(0.1 \%)$ | $5(0.1 \%)$ | $4(0.1 \%)$ | $4(0.1 \%)$ | $3(0.0 \%)$ |
| $\mathbf{8 5 0 - 8 7 4}$ | $54(0.9 \%)$ | $32(0.5 \%)$ | $25(0.4 \%)$ | $12(0.2 \%)$ | $23(0.4 \%)$ | $14(0.2 \%)$ |
| $\mathbf{8 7 5 - 8 9 9}$ | $131(2.1 \%)$ | $89(1.4 \%)$ | $76(1.2 \%)$ | $47(0.7 \%)$ | $35(0.5 \%)$ | $28(0.4 \%)$ |
| $\mathbf{9 0 0 - 9 2 4}$ | $377(6.0 \%)$ | $297(4.6 \%)$ | $241(3.8 \%)$ | $184(2.9 \%)$ | $164(2.5 \%)$ | $122(1.9 \%)$ |
| $\mathbf{9 2 5 - 9 4 9}$ | $1,081(17.1 \%)$ | $993(15.5 \%)$ | $847(13.2 \%)$ | $721(11.2 \%)$ | $621(9.6 \%)$ | $584(9.1 \%)$ |
| $\mathbf{9 5 0 - 9 7 4}$ | $1,960(31.0 \%)$ | $1,967(30.7 \%)$ | $1,852(28.8 \%)$ | $1,806(28.2 \%)$ | $1,757(27.3 \%)$ | $1,691(26.2 \%)$ |
| $\mathbf{9 7 5 - 9 9 9}$ | $2,234(35.3 \%)$ | $2,427(37.9 \%)$ | $2,732(42.5 \%)$ | $2,879(44.9 \%)$ | $3,008(46.7 \%)$ | $3,116(48.3 \%)$ |
| $\mathbf{1 0 0 0}$ | $455(7.2 \%)$ | $594(9.3 \%)$ | $640(10.0 \%)$ | $758(11.8 \%)$ | $827(12.8 \%)$ | $889(13.8 \%)$ |
| Total Squads | 6,323 | 6,411 | 6,422 | 6,413 | 6,446 | 6,450 |

Notes:

- 2.6 transfer adjustment available to one of four cohorts in the 2007-08 aggregate, two of the four in the 2008-09 aggregate, three of the four in the 2009-10 aggregate and all four in 2010-11 aggregate and beyond.


## Average APRs by Sport for Men's Teams

(Four-Year APR for 2009-10 thru 2012-13 - Sorted Highest to Lowest)

| SPORT | \# Teams | Four-Year APR Average |
| :---: | :---: | :---: |
| Ice Hockey | 59 | 984 |
| Water Polo | 22 | 983 |
| Gymnastics | 16 | 981 |
| Volleyball | 22 | 981 |
| Fencing | 18 | 980 |
| Skiing | 11 | 978 |
| Swimming | 134 | 977 |
| Tennis | 261 | 977 |
| Cross Country | 312 | 977 |
| Rifle (co-ed) | 22 | 976 |
| Lacrosse | 63 | 975 |
| Golf | 299 | 975 |
| Soccer | 203 | 970 |
| Track (Outdoor) | 279 | 969 |
| Baseball | 297 | 967 |
| Track (Indoor) | 256 | 967 |
| Wrestling | 77 | 962 |
| Basketball | 346 | 957 |
| Football (FBS) | 123 | 956 |
| Football (FCS) | 121 | 947 |

## Average APRs by Sport for Women's Teams

(Four-Year APR for 2009-10 thru 2012-13 - Sorted Highest to Lowest)

| SPORT | \# Teams | Four-Year APR Average |
| :---: | :---: | :---: |
| Gymnastics | 61 | 990 |
| Skiing | 12 | 990 |
| Ice Hockey | 35 | 990 |
| Field Hockey | 79 | 988 |
| Rowing | 88 | 988 |
| Fencing | 22 | 987 |
| Swimming | 196 | 987 |
| Lacrosse | 100 | 986 |
| Golf | 261 | 985 |
| Cross Country | 342 | 985 |
| Water Polo | 33 | 983 |
| Tennis | 321 | 983 |
| Soccer | 322 | 982 |
| Volleyball | 329 | 982 |
| Track (Outdoor) | 324 | 980 |
| Softball | 290 | 980 |
| Track (Indoor) | 316 | 978 |
| Basketball | 344 | 973 |
| Bowling | 34 | 971 |
|  |  |  |
|  |  |  |

# Aggregate Trends in Single-Year APR, Eligibility and Retention 

## Changes in the APR Distribution among all Squads Submitting Data in Each Year (2003-04 to 2012-13)

| Number of <br> Squads $=$ <br> 5,779 | Average APR | Median APR | APR Distribution <br> Standard Deviation |
| :---: | :---: | :---: | :---: |
| $\mathbf{2 0 0 3 - 0 4}$ | 960.9 | 972 | 44.0 |
| $\mathbf{2 0 0 4 - 0 5}$ | 960.8 | 971 | 43.2 |
| $\mathbf{2 0 0 5 - 0 6}$ | 961.4 | 971 | 42.3 |
| $\mathbf{2 0 0 6 - 0 7}$ | 964.3 | 974 | 40.0 |
| $\mathbf{2 0 0 7 - 0 8}$ | 971.1 | 981 | 36.3 |
| $\mathbf{2 0 0 8 - 0 9}$ | 972.4 | 983 | 36.7 |
| $\mathbf{2 0 0 9 - 1 0}$ | 973.8 | 984 | 34.9 |
| $\mathbf{2 0 1 0 - 1 1}$ | 974.5 | 984 | 32.6 |
| $\mathbf{2 0 1 1 - 1 2}$ | 976.9 | 987 | 31.6 |
| $\mathbf{2 0 1 2 - 1 3}$ | 978.1 | 987 | 28.6 |

Notes:
(1) Rates include adjustments and delayed graduation points.
(2) Analyses based on $\mathrm{N}=5,779$ squads with usable data that were part of Division I during all ten years of the APR program.
(3) APR retention calculation changed beginning in 2007-08 to grant point adjustments for certain transfer students (timing of calculation change indicated in red).

## Changes in the Eligibility Rate Distribution among all Squads Submitting Data in Each Year (2003-04 to 2012-13)

| Number of <br> Squads $=$ <br> $\mathbf{5 , 7 7 9}$ | Average Eligibility <br> Rate | Eligibility <br> Distribution <br> Standard Deviation |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 3 - 0 4}$ | 965.6 | 53.7 |
| $\mathbf{2 0 0 4 - 0 5}$ | 964.0 | 51.2 |
| $\mathbf{2 0 0 5 - 0 6}$ | 963.8 | 52.0 |
| $\mathbf{2 0 0 6 - 0 7}$ | 966.5 | 50.9 |
| $\mathbf{2 0 0 7 - 0 8}$ | 969.6 | 47.1 |
| $\mathbf{2 0 0 8 - 0 9}$ | 971.6 | 46.8 |
| $\mathbf{2 0 0 9 - 1 0}$ | 973.7 | 43.8 |
| $\mathbf{2 0 1 0 - 1 1}$ | 974.0 | 41.7 |
| $\mathbf{2 0 1 1 - 1 2}$ | 978.3 | 38.4 |
| $\mathbf{2 0 1 2 - 1 3}$ | 980.1 | 33.7 |

Notes:
(1) Analyses based on $N=5,779$ squads with usable data that were part of Division I during all ten years of the APR program.
(2) Median eligibility rates=1000 each year (more than $50 \%$ of all squads lose no eligibility points in a given year).

## Changes in the Retention Rate Distribution among all Squads Submitting Data in Each Year (2003-04 to 2012-13)

| Number of <br> Squads $\mathbf{~}$ <br> 5,779 | Average Retention <br> Rate | Median Retention <br> Rate | Retention <br> Distribituion <br> Standard Deviation |
| :---: | :---: | :---: | :---: |
| $\mathbf{2 0 0 3 - 0 4}$ | 954.0 | 964 | 52.1 |
| $\mathbf{2 0 0 4 - 0 5}$ | 954.2 | 965 | 53.5 |
| $\mathbf{2 0 0 5 - 0 6}$ | 954.8 | 964 | 51.6 |
| $\mathbf{2 0 0 6 - 0 7}$ | 957.2 | 968 | 49.5 |
| $\mathbf{2 0 0 7 - 0 8}$ | 967.6 | 979 | 41.8 |
| $\mathbf{2 0 0 8 - 0 9}$ | 968.6 | 981 | 41.6 |
| $\mathbf{2 0 0 9 - 1 0}$ | 969.5 | 982 | 40.6 |
| $\mathbf{2 0 1 0 - 1 1}$ | 970.4 | 982 | 38.5 |
| $\mathbf{2 0 1 1 - 1 2}$ | 971.5 | 985 | 39.8 |
| $\mathbf{2 0 1 2 - 1 3}$ | 972.7 | 985 | 36.4 |

Notes:
(1) Analyses based on $N=5,779$ squads with usable data that were part of Division I during all ten years of the APR program.
(2) APR retention calculation changed beginning in 2007-08 to grant point adjustments for certain transfer students (timing of calculation change indicated in red).

Changes in the Average APR, Eligibility Rate and Retention Rate among all Squads Submitting Data in Each Year (2003-04 to 2012-13)

| Number of <br> Squads = <br> 5,779 | Average <br> APR | Average <br> Eligibility | Average <br> Retention |
| :---: | :---: | :---: | :---: |
| $\mathbf{2 0 0 3 - 0 4}$ | 961 | 966 | 954 |
| $\mathbf{2 0 0 4 - 0 5}$ | 961 | 964 | 954 |
| $\mathbf{2 0 0 5 - 0 6}$ | 961 | 964 | 955 |
| $\mathbf{2 0 0 6 - 0 7}$ | 964 | 967 | 957 |
| $\mathbf{2 0 0 7 - 0 8}$ | 971 | 970 | 968 |
| $\mathbf{2 0 0 8 - 0 9}$ | 972 | 972 | 969 |
| $\mathbf{2 0 0 9 - 1 0}$ | 974 | 974 | 970 |
| $\mathbf{2 0 1 0 - 1 1}$ | 974 | 974 | 970 |
| $\mathbf{2 0 1 1 - 1 2}$ | 977 | 978 | 971 |
| $\mathbf{2 0 1 2 - 1 3}$ | 978 | 980 | 973 |

Notes:
(1) Analyses based on $N=5,779$ squads with usable data that were part of Division I during all ten years of APR program.
(2) Eligibility and retention rates do not include delayed graduation points (APR does include them).
(3) Retention calculation changed in 2007-08 to grant point adjustments for certain transfer students.

## Sport Trends in Single-Year APR, Eligibility and Retention

# APR, Eligibility and Retention Trends in Baseball, Basketball and Football 

| APR | $2003-04$ | $2004-05$ | $2005-06$ | $2006-07$ | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2012-13 |  |  |  |  |  |  |  |  |  |
| Baseball | 933.3 | 935.6 | 941.5 | 944.9 | 964.0 | 964.3 | 966.4 | 964.4 | 966.8 |
| Men's Basketball | 929.4 | 928.5 | 929.0 | 931.9 | 947.0 | 948.2 | 951.3 | 952.3 | 960.2 |
| Football | 930.5 | 930.6 | 933.1 | 940.6 | 947.0 | 947.6 | 946.5 | 949.0 | 953.3 |
| Women's Basketball | 959.4 | 958.4 | 961.9 | 963.6 | 966.8 | 969.3 | 970.0 | 972.2 | 974.1 |


| ELIGIBILITY | $2003-04$ | $2004-05$ | $2005-06$ | $2006-07$ | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baseball | 940.7 | 938.2 | 939.9 | 950.5 | 967.5 | 964.4 | 971.0 | 969.5 | 975.7 | 981.5 |
| Men's Basketball | 936.4 | 935.7 | 935.9 | 946.5 | 956.4 | 954.0 | 958.8 | 960.5 | 970.1 | 971.6 |
| Football | 921.8 | 919.8 | 921.7 | 929.5 | 933.2 | 935.4 | 934.3 | 937.7 | 945.2 | 953.6 |
| Women's Basketball | 970.8 | 968.2 | 974.6 | 973.5 | 969.1 | 974.4 | 976.0 | 976.6 | 980.5 | 981.4 |


| RETENTION | $2003-04$ | $2004-05$ | $2005-06$ | $2006-07$ | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baseball | 919.3 | 923.8 | 931.1 | 928.7 | 947.1 | 952.5 | 951.6 | 950.5 | 949.1 |
| Men's Basketball | 917.1 | 910.4 | 909.4 | 906.9 | 927.6 | 933.7 | 933.3 | 932.8 | 939.0 |
| Football | 933.8 | 933.2 | 936.0 | 941.6 | 949.4 | 949.5 | 948.1 | 949.6 | 951.1 |
| Women's Basketball | 945.4 | 944.9 | 945.4 | 949.8 | 959.9 | 959.8 | 960.8 | 963.8 | 963.0 |

Notes:

1. Analyses based on 272 baseball squads, 323 men's basketball squads, 229 football squads, and 321 women's basketball squads that sponsored the sport within Division I and provided usable data during all ten years.
2. APR retention calculation changed beginning in 2007-08 to grant point adjustments for certain transfer students (timing of calculation change indicated in red). Change did not affect eligibility rate calculation.

## APR Trends in Baseball, Basketball and Football



Notes:
Year

1. Analyses based on 272 baseball squads, 323 men's basketball squads, 229 football squads, and 321 women's basketball squads that sponsored the sport within Division I and provided usable data during all ten years.
2. APR retention calculation changed beginning in 2007-08 to grant point adjustments for certain transfer students (timing of calculation change $=$ Year 5 on graph). Change did not affect eligibility rate calculation.

## Eligibility Trends in Baseball, Basketball and Football



Notes:

1. Analyses based on 272 baseball squads, 323 men's basketball squads, 229 football squads, and 321 women's basketball squads that sponsored the sport within Division I and provided usable data during all ten years.
2. APR retention calculation changed beginning in 2007-08 to grant point adjustments for certain transfer students (timing of calculation change $=$ Year 5 on graph). Change did not affect eligibility rate calculation.

## Retention Trends in Baseball, Basketball and Football



Notes:

1. Analyses based on 272 baseball squads, 323 men's basketball squads, 229 football squads, and 321 women's basketball squads that sponsored the sport within Division I and provided usable data during all ten years.
2. APR retention calculation changed beginning in 2007-08 to grant point adjustments for certain transfer students (timing of calculation change $=$ Year 5 on graph). Change did not affect eligibility rate calculation.

## Average APRs by Sport for Men's Teams (Single-Year APRs in Sports with 50 or More Teams)

| SPORT | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baseball | 963 | 964 | 966 | 965 | 967 | 972 |
| Basketball | 946 | 948 | 950 | 953 | 960 | 963 |
| Cross Country | 966 | 970 | 976 | 978 | 977 | 977 |
| Football | 947 | 948 | 946 | 949 | 953 | 958 |
| Golf | 971 | 973 | 971 | 968 | 974 | 980 |
| Ice Hockey | 980 | 980 | 982 | 982 | 986 | 984 |
| Lacrosse | 973 | 975 | 976 | 974 | 980 | 977 |
| Soccer | 968 | 968 | 969 | 966 | 971 | 970 |
| Swimming | 972 | 974 | 975 | 977 | 980 | 979 |
| Tennis | 970 | 968 | 975 | 973 | 978 | 979 |
| Track (Indoor) | 959 | 963 | 964 | 965 | 969 | 969 |
| Track (Outdoor) | 961 | 965 | 966 | 966 | 971 | 969 |
| Wrestling | 964 | 959 | 960 | 957 | 965 | 964 |

Note: Analyses based on $N=6,147$ squads that sponsored the sport within Division I and provided usable data during each of the past six years.

Average APR by Sport for Men's Teams -2012-13 vs. 2007-08 Single-Year Rate

| Rank | SPORT | 2012-13 | $\Delta$ APR-Rate |
| :---: | :---: | :---: | :---: |
| 1 | Ice Hockey | 984 | $\mathbf{+ 4}$ |
| 2 | Golf | 980 | +9 |
| 3 | Swimming | 979 | +7 |
| 4 | Tennis | 979 | +9 |
| 5 | Lacrosse | 977 | +4 |
| 6 | Cross Country | 977 | +11 |
| 7 | Baseball | 972 | +9 |
| 8 | Soccer | 970 | +2 |
| 9 | Track (Outdoor) | 969 | +8 |
| 10 | Track (Indoor) | 969 | +10 |
| 11 | Wrestling | 964 | $+\mathbf{+}$ |
| 12 | Basketball | 963 | +17 |
| 13 | Football | 958 | +11 |

Notes: Analyses based on $N=6,147$ squads that sponsored the sport within Division I during each of the past six years. $\triangle$ APR-Rate $=2012-13$ single-year APR minus 2007-08 single-year APR.

Average Eligibility Rates by Sport for Men's Teams (Single-Year Eligibility Rates in Sports with 50 or More Teams)

| SPORT | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baseball | 966 | 964 | 970 | 970 | 975 | 981 |
| Basketball | 955 | 955 | 958 | 961 | 969 | 972 |
| Cross Country | 961 | 966 | 969 | 972 | 974 | 975 |
| Football | 934 | 936 | 934 | 938 | 945 | 953 |
| Golf | 972 | 972 | 973 | 969 | 977 | 983 |
| Ice Hockey | 984 | 986 | 986 | 985 | 990 | 988 |
| Lacrosse | 976 | 978 | 979 | 975 | 984 | 981 |
| Soccer | 971 | 972 | 973 | 970 | 976 | 978 |
| Swimming | 965 | 968 | 971 | 973 | 979 | 978 |
| Tennis | 970 | 975 | 980 | 980 | 983 | 985 |
| Track (Indoor) | 941 | 950 | 951 | 952 | 959 | 961 |
| Track (Outdoor) | 944 | 951 | 951 | 952 | 961 | 962 |
| Wrestling | 953 | 950 | 956 | 951 | 961 | 963 |

Notes: Analyses based on $\mathrm{N}=6,147$ squads that sponsored the sport within Division I during each of the past six years.

Average Eligibility Rates by Sport for Men's Teams -2012-13 vs. 2007-08 Single-Year Rate

| Rank | SPORT | $2012-13$ | $\Delta$ E-Rate |
| :---: | :---: | :---: | :---: |
| 1 | Ice Hockey | 988 | +4 |
| 2 | Tennis | 985 | +15 |
| 3 | Golf | 983 | +11 |
| 4 | Lacrosse | 981 | +5 |
| 5 | Baseball | 981 | +15 |
| 6 | Swimming | 978 | +13 |
| 7 | Soccer | 978 | +7 |
| 8 | Cross Country | 975 | +14 |
| 9 | Basketball | 972 | +17 |
| 10 | Wrestling | 963 | +10 |
| 11 | Track (Outdoor) | 962 | +18 |
| 12 | Track (Indoor) | 961 | +20 |
| 13 | Football | 953 | +19 |

Notes: Analyses based on $\mathrm{N}=6,147$ squads that sponsored the sport within Division I during each of the past six years. $\Delta \mathrm{E}$-Rate $=2012$-13 single-year eligibility rate minus 2007-08 single-year eligibility rate.

Average Retention Rates by Sport for Men's Teams (Single-Year Retention Rates in Sports with 50 or More Teams)

| SPORT | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Baseball | 946 | 952 | 951 | 951 | 949 | 957 |
| Basketball | 927 | 934 | 932 | 933 | 939 | 946 |
| Cross Country | 966 | 972 | 977 | 979 | 977 | 978 |
| Football | 950 | 950 | 948 | 949 | 951 | 954 |
| Golf | 965 | 971 | 966 | 966 | 968 | 976 |
| Ice Hockey | 971 | 972 | 975 | 975 | 979 | 979 |
| Lacrosse | 969 | 968 | 971 | 969 | 974 | 971 |
| Soccer | 959 | 957 | 960 | 956 | 959 | 959 |
| Swimming | 974 | 975 | 975 | 977 | 978 | 977 |
| Tennis | 966 | 957 | 966 | 965 | 971 | 970 |
| Track (Indoor) | 970 | 971 | 970 | 970 | 973 | 971 |
| Track (Outdoor) | 971 | 973 | 973 | 971 | 976 | 972 |
| Wrestling | 964 | 958 | 957 | 956 | 961 | 961 |

Notes: Analyses based on $\mathrm{N}=6,147$ squads that sponsored the sport within Division I during each of the past six years. Retention calculation changed in 2007-08 to grant point adjustments for certain transfer students.

Average Retention Rates by Sport for Men's Teams -2012-13 vs. 2007-08 Single-Year Rate

| Rank | SPORT | $2012-13$ | $\Delta$ R-Rate |
| :---: | :---: | :---: | :---: |
| 1 | Ice Hockey | 979 | +8 |
| 2 | Cross Country | 978 | +12 |
| 3 | Swimming | 977 | +3 |
| 4 | Golf | 976 | +11 |
| 5 | Track (Outdoor) | 972 | +1 |
| 6 | Track (Indoor) | 971 | +1 |
| 7 | Lacrosse | 971 | +2 |
| 8 | Tennis | 970 | +4 |
| 9 | Wrestling | 961 | -3 |
| 10 | Soccer | 959 | +0 |
| 11 | Baseball | 957 | +11 |
| 12 | Football | 954 | +4 |
| 13 | Basketball | 946 | +19 |

Notes: Analyses based on $N=6,147$ squads that sponsored the sport within Division I during each of the past six years. $\Delta$ R-Rate $=2012-13$ single-year retention rate minus 2007-08 single-year retention rate.

## Average APR by Sport for Women's Teams

 (Single-Year APRs in Sports with 50 or More Teams)| SPORT | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Basketball | 966 | 969 | 970 | 972 | 974 | 974 |
| Cross Country | 977 | 979 | 983 | 985 | 985 | 983 |
| Field Hockey | 989 | 991 | 989 | 988 | 987 | 984 |
| Golf | 982 | 984 | 985 | 985 | 986 | 986 |
| Gymnastics | 987 | 988 | 990 | 987 | 987 | 993 |
| Lacrosse | 986 | 991 | 986 | 989 | 988 | 991 |
| Rowing | 985 | 984 | 986 | 986 | 986 | 988 |
| Soccer | 978 | 979 | 979 | 982 | 983 | 984 |
| Softball | 975 | 978 | 978 | 979 | 978 | 982 |
| Swimming | 982 | 984 | 987 | 984 | 988 | 987 |
| Tennis | 982 | 983 | 975 | 987 | 984 | 983 |
| Track (Indoor) | 969 | 972 | 975 | 976 | 981 | 978 |
| Track (Outdoor) | 971 | 974 | 977 | 978 | 982 | 979 |
| Volleyball | 978 | 979 | 979 | 979 | 981 | 985 |

Note: Analyses based on $N=6,147$ squads that sponsored the sport within Division I and provided usable data during each of the past six years.

Average APR by Sport for Women's Teams -2012-13 Rate vs. 2007-08 Rate

| Rank | SPORT | $2012-13$ | $\Delta$ APR-Rate |
| :---: | :---: | :---: | :---: |
| 1 | Gymnastics | 993 | +6 |
| 2 | Lacrosse | 991 | +5 |
| 3 | Rowing | 988 | +3 |
| 4 | Swimming | 987 | +5 |
| 5 | Golf | 986 | +4 |
| 6 | Volleyball | 985 | +7 |
| 7 | Field Hockey | 984 | -5 |
| 8 | Soccer | 984 | +6 |
| 9 | Cross Country | 983 | +6 |
| 10 | Tennis | 983 | +1 |
| 11 | Softball | 982 | +7 |
| 12 | Track (Outdoor) | 979 | +8 |
| 13 | Track (Indoor) | 978 | +9 |
| 14 | Basketball | 974 | +8 |

Notes: Analyses based on $N=6,147$ squads that sponsored the sport within Division I during each of the past six years. $\triangle$ APR-Rate $=2012-13$ single-year APR minus 2007-08 single-year APR.

## Average Eligibility Rate by Sport for Women's Teams

 (Single-Year Eligibility Rates in Sports with 50 or More Teams)| SPORT | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Basketball | 969 | 974 | 976 | 976 | 980 | 981 |
| Cross Country | 977 | 980 | 983 | 985 | 985 | 984 |
| Field Hockey | 992 | 994 | 995 | 994 | 990 | 990 |
| Golf | 983 | 987 | 987 | 988 | 990 | 992 |
| Gymnastics | 986 | 987 | 988 | 989 | 989 | 994 |
| Lacrosse | 990 | 991 | 988 | 991 | 992 | 993 |
| Rowing | 986 | 983 | 986 | 984 | 988 | 988 |
| Soccer | 980 | 981 | 984 | 984 | 988 | 988 |
| Softball | 976 | 979 | 978 | 980 | 979 | 985 |
| Swimming | 981 | 985 | 989 | 985 | 987 | 988 |
| Tennis | 988 | 987 | 984 | 989 | 990 | 991 |
| Track (Indoor) | 962 | 965 | 969 | 971 | 978 | 974 |
| Track (Outdoor) | 963 | 967 | 970 | 972 | 979 | 975 |
| Volleyball | 983 | 983 | 982 | 982 | 984 | 989 |

Notes: Analyses based on $N=6,147$ squads that sponsored the sport within Division I during each of the past six years.

Average Eligibility Rates by Sport for Women's Teams -2012-13 Rate vs. 2007-08 Rate

| Rank | SPORT | $2012-13$ | $\Delta$ E-Rate |
| :---: | :---: | :---: | :---: |
| 1 | Gymnastics | 994 | +8 |
| 2 | Lacrosse | 993 | +3 |
| 3 | Golf | 992 | +9 |
| 4 | Tennis | 991 | +3 |
| 5 | Field Hockey | 990 | -2 |
| 6 | Volleyball | 989 | +6 |
| 7 | Rowing | 988 | +2 |
| 8 | Swimming | 988 | +7 |
| 9 | Soccer | 988 | +8 |
| 10 | Softball | 985 | +9 |
| 11 | Cross Country | 984 | +7 |
| 12 | Basketball | 981 | +12 |
| 13 | Track (Outdoor) | 975 | +12 |
| 14 | Track (Indoor) | 974 | +12 |

Notes: Analyses based on $\mathrm{N}=6,147$ squads that sponsored the sport within Division I during each of the past six years. $\Delta \mathrm{E}$-Rate $=2012-13$ single-year eligibility rate minus 2007-08 single-year eligibility rate.

## Average Retention Rate by Sport for Women's Teams

 (Single-Year Retention Rates in Sports with 50 or More Teams)| SPORT | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Basketball | 960 | 960 | 961 | 964 | 963 | 964 |
| Cross Country | 976 | 974 | 981 | 983 | 982 | 981 |
| Field Hockey | 985 | 987 | 982 | 982 | 981 | 977 |
| Golf | 979 | 978 | 981 | 979 | 979 | 980 |
| Gymnastics | 986 | 988 | 992 | 985 | 985 | 991 |
| Lacrosse | 982 | 988 | 983 | 984 | 983 | 988 |
| Rowing | 981 | 982 | 983 | 984 | 983 | 985 |
| Soccer | 972 | 974 | 972 | 976 | 975 | 978 |
| Softball | 970 | 972 | 975 | 972 | 973 | 976 |
| Swimming | 980 | 980 | 982 | 982 | 986 | 985 |
| Tennis | 975 | 978 | 966 | 982 | 977 | 974 |
| Track (Indoor) | 973 | 975 | 978 | 978 | 981 | 979 |
| Track (Outdoor) | 974 | 977 | 980 | 980 | 983 | 981 |
| Volleyball | 971 | 973 | 974 | 974 | 975 | 979 |

Notes: Analyses based on $N=6,147$ squads that sponsored the sport within Division I during each of the past six years. Retention calculation changed in 2007-08 to grant point adjustments for certain transfer students.

Average Retention Rates by Sport for Women's Teams -2012-13 Rate vs. 2007-08 Rate

| Rank | SPORT | $2012-13$ | $\Delta$ R-Rate |
| :---: | :---: | :---: | :---: |
| 1 | Gymnastics | 991 | +5 |
| 2 | Lacrosse | 988 | +6 |
| 3 | Rowing | 985 | +4 |
| 4 | Swimming | 985 | +5 |
| 5 | Cross Country | 981 | +5 |
| 6 | Track (Outdoor) | 981 | +7 |
| 7 | Golf | 980 | +1 |
| 8 | Track (Indoor) | 979 | +6 |
| 9 | Volleyball | 979 | +8 |
| 10 | Soccer | 978 | +6 |
| 11 | Field Hockey | 977 | -8 |
| 12 | Softball | 976 | +6 |
| 13 | Tennis | 974 | -1 |
| 14 | Basketball | 964 | +4 |

Notes: Analyses based on $N=6,147$ squads that sponsored the sport within Division I during each of the past six years. $\Delta$ R-Rate $=2012-13$ single-year retention rate minus 2007-08 single-year retention rate.

# APR Subgroup Trends in Single-Year APR 

Research

## Trends Split by Conference Affiliation

| Squads from <br> "Big 5" <br> conferences | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 977 | 978 | 980 | 978 | 980 | 982 |
| Eligibility | 976 | 977 | 981 | 979 | 983 | 984 |
| Retention | 973 | 973 | 974 | 973 | 974 | 975 |
| \% Squads <930 | $6 \%$ | $6 \%$ | $5 \%$ | $6 \%$ | $5 \%$ | $3 \%$ |


| Other Division I <br> Squads | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 968 | 970 | 971 | 973 | 976 | 977 |
| Eligibility | 967 | 969 | 970 | 972 | 977 | 978 |
| Retention | 965 | 967 | 968 | 969 | 971 | 972 |
| \% Squads < 930 | $14 \%$ | $12 \%$ | $12 \%$ | $11 \%$ | $8 \%$ | $8 \%$ |

Note: Analyses based on 6,147 squads (1,310 at the five highest-resourced conferences vs. 4,837 at other schools) that were part of Division I during each of the past six years and submitted usable data. "\% squads < 930" refers to single-year APR in that academic year.

## Trends Among Squads at Limited Resource Institutions

| Squads from <br> Limited Resource <br> Schools | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 947 | 948 | 947 | 952 | 960 | 962 |
| Eligibility | 935 | 938 | 938 | 944 | 953 | 959 |
| Retention | 952 | 951 | 949 | 953 | 958 | 960 |
| \% Squads <930 | $28 \%$ | $28 \%$ | $30 \%$ | $27 \%$ | $19 \%$ | $19 \%$ |


| Squads from <br> Other Schools | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 974 | 976 | 977 | 977 | 979 | 980 |
| Eligibility | 974 | 976 | 978 | 978 | 982 | 983 |
| Retention | 969 | 971 | 972 | 973 | 973 | 974 |
| $\%$ Squads < 930 | $10 \%$ | $8 \%$ | $8 \%$ | $7 \%$ | $6 \%$ | $5 \%$ |

Note: Analyses based on 6,147 squads (805 at limited resource schools vs. 5,342 at other schools) that were part of Division I in each of the past six years and submitted usable data. Limited resource defined as school being in bottom 15\% of Division I on resource composite. "\% squads < 930" refers to single-year APR in that academic year.

## Trends Among Squads at HBCUs

| Squads from <br> HBCUs | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 934 | 931 | 930 | 938 | 947 | 953 |
| Eligibility | 913 | 911 | 911 | 919 | 931 | 941 |
| Retention | 950 | 946 | 939 | 946 | 953 | 957 |
| \% Squads < 930 | $39 \%$ | $42 \%$ | $44 \%$ | $38 \%$ | $29 \%$ | $27 \%$ |


| Other Division I <br> Squads | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 972 | 975 | 976 | 976 | 979 | 979 |
| Eligibility | 972 | 975 | 977 | 977 | 981 | 982 |
| Retention | 968 | 970 | 971 | 972 | 972 | 974 |
| $\%$ Squads < 930 | $11 \%$ | $9 \%$ | $9 \%$ | $8 \%$ | $6 \%$ | $6 \%$ |

Note: Analyses based on 6,147 squads (354 at HBCUs vs. 5,793 at other schools) that were part of Division I during each of the past six years and submitted usable data. "\% squads < 930" refers to single-year APR in that academic year.

## Football Trends Split by Subdivision

| FBS | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 952 | 953 | 951 | 954 | 957 | 963 |
| Eligibility | 938 | 942 | 939 | 946 | 951 | 959 |
| Retention | 951 | 951 | 952 | 952 | 952 | 958 |
| \% Squads < 930 | $17 \%$ | $16 \%$ | $19 \%$ | $17 \%$ | $13 \%$ | $9 \%$ |


| FCS | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 942 | 942 | 942 | 943 | 949 | 953 |
| Eligibility | 929 | 929 | 929 | 929 | 938 | 947 |
| Retention | 948 | 949 | 944 | 947 | 950 | 951 |
| \% Squads < 930 | $33 \%$ | $31 \%$ | $25 \%$ | $27 \%$ | $20 \%$ | $16 \%$ |

Note: Analyses based on 236 football squads ( 122 in FBS vs. 114 in FCS) that sponsored the sport within Division I during each of the past six years and submitted usable data. "\% squads < 930" refers to single-year APR in that academic year.

## Men's Basketball Trends Split by Conference Affiliation

| MBB teams <br> from "Big 5" <br> conferences | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 953 | 969 | 959 | 962 | 970 | 976 |
| Eligibility | 964 | 970 | 968 | 972 | 977 | 978 |
| Retention | 932 | 955 | 939 | 938 | 949 | 958 |
| $\%$ Squads < 930 | $24 \%$ | $16 \%$ | $21 \%$ | $18 \%$ | $11 \%$ | $10 \%$ |


| Other MBB <br> teams | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| APR | 945 | 944 | 948 | 951 | 957 | 961 |
| Eligibility | 953 | 951 | 955 | 958 | 967 | 970 |
| Retention | 926 | 929 | 930 | 932 | 936 | 943 |
| \% Squads < 930 | $31 \%$ | $30 \%$ | $29 \%$ | $26 \%$ | $20 \%$ | $19 \%$ |

Note: Analyses based on 338 squads (63 at the five highest-resourced conferences vs. 275 at other schools) that sponsored the sport within Division I during each of the past six years and submitted usable data. "\% squads < 930" refers to single-year APR in that academic year.

## Trends in APR 0-for-2s

Research

## Changes in the Number of 0-for-2s among all Squads Submitting Data in Each Year (2008-09 to 2012-13)

| Number of <br> Squads <br> $\mathbf{6 , 2 7 4}$ | Number of <br> 0-for-2s on these <br> Squads | Percent of Total <br> Student-Athlete <br> Cohort |
| :---: | :---: | :---: |
| $\mathbf{2 0 0 8 - 0 9}$ | 3,029 | $2.6 \%$ |
| $\mathbf{2 0 0 9 - 1 0}$ | 2,934 | $2.4 \%$ |
| $\mathbf{2 0 1 0 - 1 1}$ | 2,941 | $2.4 \%$ |
| $\mathbf{2 0 1 1 - 1 2}$ | 2,566 | $2.1 \%$ |
| $\mathbf{2 0 1 2 - 1 3}$ | 2,503 | $2.0 \%$ |

Notes:
(1) Analyses based on $N=6,274$ squads that sponsored the sport within Division I during each of the past five years and submitted usable data.
(2) "0-for-2" defined as student-athletes separating from a school while academically ineligible.
(3) 0 -for-2 counts based on cohort definitions - SAs playing multiple sports could appear as multiple 0 -for-2s in this table.
(4) Overall 0 -for-2 rate was $3.6 \%$ at the start of the APR program in 2003-04 (equates to 4,423 per year assuming similar cohort size as in 2012-13), a reduction of over 40\%.

## Single-Year 0-for-2 Rates by Sport for Men's Teams (Past Five Years)

| SPORT | Pct. 0-for-2 <br> $\mathbf{2 0 0 8}-\mathbf{0 9}$ | Pct. 0-for-2 <br> $\mathbf{2 0 0 9 - 1 0}$ | Pct. 0-for-2 <br> $\mathbf{2 0 1 0 - 1 1}$ | Pct. 0-for-2 <br> $\mathbf{2 0 1 1 - 1 2}$ | Pct. 0-for-2 <br> $\mathbf{2 0 1 2 - 1 3}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Football | $4.8 \%$ | $5.0 \%$ | $4.8 \%$ | $4.4 \%$ | $3.8 \%$ |
| Basketball | $4.8 \%$ | $4.7 \%$ | $4.3 \%$ | $3.2 \%$ | $3.3 \%$ |
| Wrestling | $3.7 \%$ | $3.7 \%$ | $3.7 \%$ | $3.8 \%$ | $3.2 \%$ |
| Track (Indoor) | $2.8 \%$ | $2.6 \%$ | $2.8 \%$ | $2.4 \%$ | $2.7 \%$ |
| Track (Outdoor) | $2.6 \%$ | $2.3 \%$ | $2.6 \%$ | $2.1 \%$ | $2.4 \%$ |
| Soccer | $2.4 \%$ | $2.4 \%$ | $2.7 \%$ | $2.4 \%$ | $2.3 \%$ |
| Ice Hockey | $2.3 \%$ | $2.3 \%$ | $1.9 \%$ | $1.7 \%$ | $2.1 \%$ |
| Baseball | $3.2 \%$ | $3.0 \%$ | $3.5 \%$ | $2.9 \%$ | $2.1 \%$ |
| Swimming | $2.3 \%$ | $2.3 \%$ | $2.4 \%$ | $1.5 \%$ | $2.0 \%$ |
| Cross Country | $2.4 \%$ | $1.9 \%$ | $1.6 \%$ | $1.6 \%$ | $1.8 \%$ |
| Golf | $1.8 \%$ | $2.2 \%$ | $3.0 \%$ | $2.1 \%$ | $1.6 \%$ |
| Lacrosse | $2.4 \%$ | $2.3 \%$ | $2.5 \%$ | $1.7 \%$ | $1.3 \%$ |
| Tennis | $2.0 \%$ | $1.6 \%$ | $1.5 \%$ | $1.2 \%$ | $1.2 \%$ |

Notes: Analyses based on $\mathrm{N}=6,274$ squads that sponsored the sport within Division I during each of the past five years. Sorted based on 2012-13 rate. 0-for-2 rates in 2003-04: Baseball, 5.6\%; MBB, 7.8\%, MFB, 6.9\%.

Single-Year 0-for-2 Rates by Sport for Women's Teams (Past Five Years)

| SPORT | Pct. 0-for-2 <br> $\mathbf{2 0 0 8 - 0 9}$ | Pct. 0-for-2 <br> $\mathbf{2 0 0 9 - 1 0}$ | Pct. 0-for-2 <br> $\mathbf{2 0 1 0 - 1 1}$ | Pct. 0-for-2 <br> $\mathbf{2 0 1 1 - 1 2}$ | Pct. 0-for-2 <br> $\mathbf{2 0 1 2 - 1 3}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Basketball | $2.3 \%$ | $2.4 \%$ | $2.3 \%$ | $1.7 \%$ | $1.9 \%$ |
| Track (Indoor) | $2.0 \%$ | $1.6 \%$ | $1.6 \%$ | $1.3 \%$ | $1.7 \%$ |
| Track (Outdoor) | $1.9 \%$ | $1.4 \%$ | $1.4 \%$ | $1.1 \%$ | $1.6 \%$ |
| Field Hockey | $0.3 \%$ | $0.6 \%$ | $0.6 \%$ | $0.8 \%$ | $1.3 \%$ |
| Cross Country | $1.3 \%$ | $1.0 \%$ | $1.1 \%$ | $0.8 \%$ | $1.3 \%$ |
| Rowing | $1.3 \%$ | $1.1 \%$ | $0.8 \%$ | $1.1 \%$ | $1.2 \%$ |
| Softball | $1.5 \%$ | $1.5 \%$ | $1.5 \%$ | $1.4 \%$ | $1.1 \%$ |
| Soccer | $1.4 \%$ | $1.3 \%$ | $1.1 \%$ | $0.9 \%$ | $1.0 \%$ |
| Tennis | $1.2 \%$ | $1.6 \%$ | $0.6 \%$ | $1.1 \%$ | $1.0 \%$ |
| Swimming | $1.1 \%$ | $0.7 \%$ | $1.1 \%$ | $0.8 \%$ | $1.0 \%$ |
| Volleyball | $1.3 \%$ | $1.3 \%$ | $1.5 \%$ | $1.2 \%$ | $1.0 \%$ |
| Golf | $1.2 \%$ | $1.0 \%$ | $1.3 \%$ | $1.0 \%$ | $0.6 \%$ |
| Lacrosse | $0.5 \%$ | $1.2 \%$ | $0.6 \%$ | $0.5 \%$ | $0.5 \%$ |
| Gymnastics | $0.7 \%$ | $0.5 \%$ | $0.6 \%$ | $1.3 \%$ | $0.2 \%$ |

Notes: Analyses based on $N=6,274$ squads that sponsored the sport within Division I during each of the past five years. Sorted based on 2012-13 rate. Maximum WBB rate $=3.2 \%(2004-05)$.

# APR Delayed Graduation Points 

Research

## Total Number of Delayed Graduation Points

- Over the past ten years, 12,979 student-athletes earned APR points for their former team by returning to college after their eligibility expired and earning a degree.
- Among high-profile sports, delayed graduation points total:
- Men’s Baseball: 1,529
- Men's Basketball: 942
- Men's Football: 3,380
- Women's Basketball: 431
- In other words, 6,282 former student-athletes in these four high-profile sports returned to college and graduated, earning their former team APR points. Note that these studentathletes are not typically counted as graduates in the calculation of the federal graduation rate or the GSR.


## Distribution of Total Number of Delayed Graduation Points Earned

 (All Squads)|  | $2003-$ <br> 04 | $2004-$ <br> 05 | $2005-$ <br> 06 | $2006-$ <br> 07 | $2007-$ <br> 08 | $2008-$ <br> 09 | $2009-$ <br> 10 | $2010-$ <br> 11 | $2011-$ <br> 12 | $2012-$ <br> 13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Overall | 656 | 996 | 1,233 | 1,431 | 1,578 | 1,511 | 1,481 | 1,472 | 1,388 | 1,233 |
| Baseball | 108 | 142 | 187 | 167 | 218 | 185 | 156 | 130 | 134 | 102 |
| Men's <br> Basketball | 49 | 90 | 110 | 93 | 95 | 85 | 97 | 113 | 113 | 97 |
| Women's <br> Basketball | 24 | 38 | 42 | 47 | 50 | 53 | 39 | 55 | 53 | 30 |
| Football | 193 | 288 | 300 | 362 | 406 | 370 | 379 | 379 | 361 | 342 |

Note: Not constant N-- Includes all squads that submitted usable APR data (varies from 5,858 teams in 2003-04 to 6,450 in 2012-13). Figures from 2010-11 through 2012-13 will increase in future years as delayed graduation points continue to accumulate in these cohorts.

## Distribution of Total Number of Delayed Graduation Points Earned <br> (Constant Set of Squads)

|  | $2003-$ <br> 04 | $2004-$ <br> 05 | $2005-$ <br> 06 | $2006-$ <br> 07 | $2007-$ <br> 08 | $2008-$ <br> 09 | $2009-$ <br> 10 | $2010-$ <br> 11 | $2011-$ <br> 12 | $2012-$ <br> 13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Overall | 654 | 993 | 1,226 | 1,405 | 1,510 | 1,434 | 1,358 | 1,379 | 1,270 | 1,116 |
| Baseball | 108 | 142 | 187 | 161 | 207 | 174 | 146 | 121 | 124 | 85 |
| Men's <br> Basketball | 49 | 90 | 108 | 91 | 93 | 81 | 91 | 104 | 106 | 93 |
| Women's <br> Basketball | 24 | 38 | 40 | 47 | 46 | 47 | 35 | 46 | 51 | 27 |
| Football | 193 | 288 | 300 | 354 | 398 | 361 | 368 | 368 | 353 | 319 |

Note: Includes only $N=5,779$ squads in APR each of last 10 years. Figures from 2010-11 through 2012-13 will increase in future years as delayed graduation points continue to accumulate in these cohorts.

# Trends in the Number of Transfer Student-Athletes 

## APR as a Function of Transfer Status

(Semester schools only)

| Student <br> Category | $2010-11$ <br> APR | $2011-12$ <br> APR | $2012-13$ <br> APR |
| :---: | :---: | :---: | :---: |
| Non- <br> Transfers | 970 | 973 | 975 |
| 2-Year <br> Transfers | 923 | 935 | 943 |
| 4-Year <br> Transfers | 950 | 955 | 958 |

## 2012-13 Transfer Composition of Division I Student-Athlete Population (by Sport)

|  | Overall | Baseball | Men's Basketball | Football | Women's Basketball |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Non-Transfers | 88.3\% | 78.1\% | 72.2\% | 86.6\% | 83.9\% |
| 2-year Transfers | 5.2\% | 19.8\% | 14.5\% | 8.0\% | 7.5\% |
| 4-year Transfers | 6.6\% | 2.1\% | 13.3\% | 5.4\% | 8.6\% |

Note: Percentages represent transfer status (whether student-athlete entered current Division I school from high school, a 2-year college or another 4-year college) within the 2012-13 APR cohort. Lifetime transfer rates will be higher (for example, some of the student-athletes in the APR cohort are first-year college students who may eventually transfer).

## 2012-13 Transfer Composition of Division I Student-Athlete

 Population (Men's Sports - alphabetical)| Sport | 2-year | 4-year |
| :--- | :---: | :---: |
| Baseball | $19.8 \%$ | $2.1 \%$ |
| Basketball | $14.5 \%$ | $13.3 \%$ |
| Cross Country | $2.4 \%$ | $7.0 \%$ |
| Fencing | $0.6 \%$ | $2.4 \%$ |
| Football (Total) | $8.0 \%$ | $5.4 \%$ |
| Football (FBS) | $8.5 \%$ | $3.7 \%$ |
| Football (FCS) | $7.5 \%$ | $7.2 \%$ |
| Golf | $4.2 \%$ | $8.6 \%$ |
| Gymnastics | $0.0 \%$ | $2.8 \%$ |
| Ice Hockey | $2.9 \%$ | $4.1 \%$ |
| Lacrosse | $0.7 \%$ | $3.7 \%$ |
| Rifle (co-ed) | $2.0 \%$ | $4.6 \%$ |
| Skiing | $0.8 \%$ | $10.9 \%$ |
| Soccer | $3.8 \%$ | $12.3 \%$ |
| Swimming | $1.5 \%$ | $4.8 \%$ |
| Tennis | $2.2 \%$ | $14.6 \%$ |
| Track (Indoor) | $4.3 \%$ | $8.3 \%$ |
| Track (Outdoor) | $4.4 \%$ | $7.9 \%$ |
| Volleyball | $2.3 \%$ | $4.7 \%$ |
| Water Polo | $4.2 \%$ | $1.6 \%$ |
| Wrestling | $2.3 \%$ | $5.2 \%$ |

## 2012-13 Transfer Composition of Division I Student-Athlete Population (Women's Sports - alphabetical)

|  | 2-year | 4-year |
| :--- | :---: | :---: |
| Basketball | $7.5 \%$ | $8.6 \%$ |
| Bowling | $5.4 \%$ | $5.4 \%$ |
| Cross Country | $1.6 \%$ | $5.8 \%$ |
| Fencing | $0.0 \%$ | $2.1 \%$ |
| Field Hockey | $0.1 \%$ | $4.3 \%$ |
| Golf | $1.8 \%$ | $9.0 \%$ |
| Gymnastics | $0.1 \%$ | $2.3 \%$ |
| Ice Hockey | $0.1 \%$ | $5.2 \%$ |
| Lacrosse | $0.3 \%$ | $3.8 \%$ |
| Rowing | $1.4 \%$ | $3.3 \%$ |
| Skiing | $0.8 \%$ | $10.2 \%$ |
| Soccer | $1.5 \%$ | $6.1 \%$ |
| Softball | $6.4 \%$ | $5.2 \%$ |
| Swimming | $0.9 \%$ | $4.5 \%$ |
| Tennis | $1.5 \%$ | $11.3 \%$ |
| Track (Indoor) | $2.5 \%$ | $6.3 \%$ |
| Track (Outdoor) | $2.5 \%$ | $6.4 \%$ |
| Volleyball | $3.5 \%$ | $8.7 \%$ |
| Water Polo | $1.1 \%$ | $5.7 \%$ |

2012-13 Transfer Composition of Division I Student-Athlete Population (Sorted by \% of 2-Year College Transfers in APR Cohort)

| Men's Sport | 2-year |
| :--- | :---: |
| Baseball | $19.8 \%$ |
| Basketball | $14.5 \%$ |
| Football (FBS) | $8.5 \%$ |
| Football (FCS) | $7.5 \%$ |
| Track (Outdoor) | $4.4 \%$ |
| Track (Indoor) | $4.3 \%$ |
| Golf | $4.2 \%$ |
| Water Polo | $4.2 \%$ |
| Soccer | $3.8 \%$ |
| Ice Hockey | $2.9 \%$ |
| Cross Country | $2.4 \%$ |
| Volleyball | $2.3 \%$ |
| Wrestling | $2.3 \%$ |
| Tennis | $2.2 \%$ |
| Rifle (co-ed) | $2.0 \%$ |
| Swimming | $1.5 \%$ |
| Skiing | $0.8 \%$ |
| Lacrosse | $0.7 \%$ |
| Fencing | $0.6 \%$ |
| Gymnastics | $0.0 \%$ |


| Women's Sport | 2-year |
| :--- | :---: |
| Basketball | $7.5 \%$ |
| Softball | $6.4 \%$ |
| Bowling | $5.4 \%$ |
| Volleyball | $3.5 \%$ |
| Track (Indoor) | $2.5 \%$ |
| Track (Outdoor) | $2.5 \%$ |
| Golf | $1.8 \%$ |
| Cross Country | $1.6 \%$ |
| Soccer | $1.5 \%$ |
| Tennis | $1.5 \%$ |
| Rowing | $1.4 \%$ |
| Water Polo | $1.1 \%$ |
| Swimming | $0.9 \%$ |
| Skiing | $0.8 \%$ |
| Lacrosse | $0.3 \%$ |
| Field Hockey | $0.1 \%$ |
| Gymnastics | $0.1 \%$ |
| Ice Hockey | $0.1 \%$ |
| Fencing | $0.0 \%$ |

2012-13 Transfer Composition of Division I Student-Athlete Population (Sorted by \% of 4 -Year College Transfers in APR Cohort)

| Men's Sport | 4-year |
| :--- | :---: |
| Tennis | $14.6 \%$ |
| Basketball | $13.3 \%$ |
| Soccer | $12.3 \%$ |
| Skiing | $10.9 \%$ |
| Golf | $8.6 \%$ |
| Track (Indoor) | $8.3 \%$ |
| Track (Outdoor) | $7.9 \%$ |
| Football (FCS) | $7.2 \%$ |
| Cross Country | $7.0 \%$ |
| Wrestling | $5.2 \%$ |
| Swimming | $4.8 \%$ |
| Volleyball | $4.7 \%$ |
| Rifle (co-ed) | $4.6 \%$ |
| Ice Hockey | $4.1 \%$ |
| Football (FBS) | $3.7 \%$ |
| Lacrosse | $3.7 \%$ |
| Gymnastics | $2.8 \%$ |
| Fencing | $2.4 \%$ |
| Baseball | $2.1 \%$ |
| Water Polo | $1.6 \%$ |


| Women's Sport | 4-year |
| :--- | :---: |
| Tennis | $11.3 \%$ |
| Skiing | $10.2 \%$ |
| Golf | $9.0 \%$ |
| Volleyball | $8.7 \%$ |
| Basketball | $8.6 \%$ |
| Track (Outdoor) | $6.4 \%$ |
| Track (Indoor) | $6.3 \%$ |
| Soccer | $6.1 \%$ |
| Cross Country | $5.8 \%$ |
| Water Polo | $5.7 \%$ |
| Bowling | $5.4 \%$ |
| Softball | $5.2 \%$ |
| Ice Hockey | $5.2 \%$ |
| Swimming | $4.5 \%$ |
| Field Hockey | $4.3 \%$ |
| Lacrosse | $3.8 \%$ |
| Rowing | $3.3 \%$ |
| Gymnastics | $2.3 \%$ |
| Fencing | $2.1 \%$ |

## Trends in Transfer Composition of Division I Student-Athlete Population

|  | Overal\| |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2003-04 | 2004-05 | 2005-06 | 2006-07 | 2007-08 | 2008-09 | 2009-10 | 2010-11 | 2011-12 | 2012-13 |
| NonTransfers | 86.6\% | 86.8\% | 87.2\% | 87.5\% | 88.0\% | 88.5\% | 88.6\% | 88.4\% | 88.4\% | 88.3\% |
| 2-year Transfers | 6.1\% | 6.0\% | 5.6\% | 5.3\% | 5.1\% | 5.0\% | 5.0\% | 5.2\% | 5.2\% | 5.1\% |
| $\begin{gathered} \text { 4-year } \\ \text { Transfers } \end{gathered}$ | 7.2\% | 7.2\% | 7.1\% | 7.2\% | 6.9\% | 6.5\% | 6.3\% | 6.4\% | 6.5\% | 6.6\% |

Note: Trends in total Division I student-athlete population composition across $\mathrm{N}=5,779$ teams that provided usable data and competed in Division I during this ten-year period.

## Trends In Number (Percent) of Transfers Into Division I: Men's Baseball

|  | $2003-04$ | $2004-05$ | $2005-06$ | $2006-07$ | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Non- <br> Transfers | 5,306 | 5,453 | 5,530 | 5,608 | 5,658 | 5,394 | 5,267 | 5,184 | 5,253 | 5,287 |
| $(72.7)$ | $(72.7)$ | $(72.7)$ | $(74.0)$ | $(73.9)$ | $(76.3)$ | $(77.7)$ | $(77.5)$ | $(78.4)$ | $(78.5)$ |  |
| 2-year <br> Transfers | 1,408 | 1,404 | 1,388 | 1,322 | 1,355 | 1,268 | 1,268 | 1,303 | 1,267 | 1,307 |
| 4-year <br> Transfers | 588 |  |  |  |  |  |  |  |  |  |
|  | $(8.1)$ | $(18.7)$ | $(18.3)$ | $(17.5)$ | $(17.7)$ | $(17.9)$ | $(18.7)$ | $(19.5)$ | $(18.9)$ | $(19.4)$ |

Note: Trends in total Division I student-athlete population composition across $\mathrm{N}=272$ teams that provided usable data and competed in Division I during this ten-year period.

## Trends In Number (Percent) of Transfers Into Division I: Men's Basketball

|  | $2003-04$ | $2004-05$ | $2005-06$ | $2006-07$ | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Non- <br> Transfers | 3,030 | 3,017 | 3,023 | 3,003 | 3,077 | 3,060 | 3,108 | 3,055 | 3,035 | 3,003 |
| $(73.9)$ | $(72.6)$ | $(72.0)$ | $(71.9)$ | $(73.6)$ | $(73.8)$ | $(74.7)$ | $(74.0)$ | $(73.5)$ | $(72.6)$ |  |
| 2-year <br> Transfers | 685 <br> $(16.7)$ | 729 <br> $(17.5)$ | 750 <br> $(17.9)$ | 724 <br> $(17.3)$ | 652 <br> $(15.6)$ | 643 <br> $(15.5)$ | 634 <br> $(15.2)$ | 638 <br> $(15.4)$ | 605 <br> $(14.6)$ | 591 <br> $(14.3)$ |
| 4-year <br> Transfers | 385 <br> $(9.4)$ | 412 |  |  |  |  |  |  |  |  |
| $(9.9)$ | 425 | 450 | 452 | 444 | 418 | 437 | 490 | 541 |  |  |
| $(10.1)$ | $(10.8)$ | $(10.8)$ | $(10.7)$ | $(10.0)$ | $(10.6)$ | $(11.9)$ | $(13.1)$ |  |  |  |

Note: Trends in total Division I student-athlete population composition across $\mathrm{N}=323$ teams that provided usable data and competed in Division I during this ten-year period.

## Trends In Number (Percent) of Transfers Into Division I: Men's FBS Football

|  | $2003-04$ | $2004-05$ | $2005-06$ | $2006-07$ | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Non- <br> Transfers | 9,414 | 9,543 | 9,600 | 9,520 | 9,653 | 9,591 | 9,745 | 9,668 | 9,772 | 9,631 |
|  | $(87.3)$ | $(87.7)$ | $(88.3)$ | $(88.2)$ | $(88.8)$ | $(88.8)$ | $(88.8)$ | $(88.5)$ | $(88.5)$ | $(87.9)$ |
| 2-year <br> Transfers | 984 | 963 | 880 | 862 | 821 | 867 | 881 | 912 | 905 | 927 |
|  | $(9.1)$ | $(8.9)$ | $(8.1)$ | $(8.0)$ | $(7.6)$ | $(8.0)$ | $(8.0)$ | $(8.3)$ | $(8.2)$ | $(8.5)$ |
| 4-year <br> Transfers | 387 | 374 | 396 | 411 | 395 | 346 | 342 | 345 | 371 | 400 |
|  | $(3.6)$ | $(3.4)$ | $(3.6)$ | $(3.8)$ | $(3.6)$ | $(3.2)$ | $(3.1)$ | $(3.2)$ | $(3.4)$ | $(3.7)$ |

Note: Trends in total Division I student-athlete population composition across $\mathrm{N}=122$ teams that provided usable data and competed in Division I during this ten-year period.

## Trends In Number (Percent) of Transfers Into Division I: Men's FCS Football

|  | $2003-04$ | $2004-05$ | $2005-06$ | $2006-07$ | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Non- <br> Transfers | 6,640 | 6,769 | 6,839 | 6,786 | 6,881 | 6,984 | 7,081 | 7,065 | 7,123 | 7,252 |
|  | $(85.6)$ | $(85.4)$ | $(85.6)$ | $(85.8)$ | $(86.1)$ | $(86.2)$ | $(86.2)$ | $(86.0)$ | $(85.8)$ | $(85.6)$ |
| 2-year <br> Transfers | 527 | 554 | 536 | 506 | 524 | 505 | 521 | 543 | 572 | 603 |
|  | 591 | $(7.0)$ | $(6.7)$ | $(6.4)$ | $(6.6)$ | $(6.2)$ | $(6.3)$ | $(6.6)$ | $(6.9)$ | $(7.1)$ |

Note: Trends in total Division I student-athlete population composition across $\mathrm{N}=107$ teams that provided usable data and competed in Division I during this ten-year period.

## Trends In Number (Percent) of Transfers Into Division I: Men's Soccer

|  | $2003-04$ | $2004-05$ | $2005-06$ | $2006-07$ | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Non- <br> Transfers | 2,922 | 2,994 | 3,026 | 3,026 | 3,044 | 3,039 | 3,085 | 3,071 | 3,056 | 3,053 |
| $85.0)$ | $(85.4)$ | $(85.9)$ | $(85.2)$ | $(85.4)$ | $(85.1)$ | $(86.3)$ | $(85.4)$ | $(84.4)$ | $(83.9)$ |  |
|  | 117 | 105 | 100 | 109 | 101 | 114 | 102 | 127 | 125 | 134 |
| Transfers | $(3.4)$ | $(3.0)$ | $(2.8)$ | $(3.1)$ | $(2.8)$ | $(3.2)$ | $(2.9)$ | $(3.5)$ | $(3.5)$ | $(3.7)$ |
| 4-year <br> Transfers | 397 <br> $(11.6)$ | 405 | 395 | 415 | 420 | 420 | 386 | 397 | 439 | 450 |
| $(11.6)$ | $(11.2)$ | $(11.7)$ | $(11.8)$ | $(11.8)$ | $(10.8)$ | $(11.0)$ | $(12.1)$ | $(12.4)$ |  |  |

Note: Trends in total Division I student-athlete population composition across $\mathrm{N}=186$ teams that provided usable data and competed in Division I during this ten-year period.

## Trends In Number (Percent) of Transfers Into Division I: Men's Tennis

|  | $2003-04$ | $2004-05$ | $2005-06$ | $2006-07$ | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Non- <br> Transfers | 1,421 | 1,453 | 1,505 | 1,476 | 1,585 | 1,581 | 1,580 | 1,616 | 1,603 | 1,663 |
| $(79.5)$ | $(79.6)$ | $(80.0)$ | $(80.5)$ | $(84.0)$ | $(83.7)$ | $(84.0)$ | $(83.0)$ | $(82.6)$ | $(83.6)$ |  |
| 2-year <br> Transfers | 72 | 69 | 62 | 49 | 32 | 26 | 27 | 40 | 46 | 44 |
| $4.0)$ | $(3.8)$ | $(3.3)$ | $(2.7)$ | $(1.7)$ | $(1.4)$ | $(1.4)$ | $(2.1)$ | $(2.4)$ | $(2.2)$ |  |
|  | 294 | 304 | 315 | 308 | 270 | 282 | 274 | 291 | 292 | 282 |
| Transfers | $(16.5)$ | $(16.6)$ | $(16.7)$ | $(16.8)$ | $(14.3)$ | $(14.9)$ | $(14.6)$ | $(14.9)$ | $(15.0)$ | $(14.2)$ |

Note: Trends in total Division I student-athlete population composition across $\mathrm{N}=234$ teams that provided usable data and competed in Division I during this ten-year period.

## Trends In Number (Percent) of Transfers Into Division I: Women's Tennis

|  | 2003-04 | 2004-05 | 2005-06 | 2006-07 | 2007-08 | 2008-09 | 2009-10 | 2010-11 | 2011-12 | 2012-13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NonTransfers | $\begin{aligned} & 1,852 \\ & (84.5) \end{aligned}$ | $\begin{aligned} & 1,849 \\ & (84.6) \end{aligned}$ | $\begin{aligned} & 1,878 \\ & (85.3) \end{aligned}$ | $\begin{aligned} & 1,886 \\ & (85.1) \end{aligned}$ | $\begin{aligned} & 1,918 \\ & (86.7) \end{aligned}$ | $\begin{aligned} & 1,922 \\ & (86.1) \end{aligned}$ | $\begin{aligned} & 1,942 \\ & (85.8) \end{aligned}$ | $\begin{aligned} & 1,912 \\ & (85.7) \end{aligned}$ | $\begin{aligned} & 1,919 \\ & (85.8) \end{aligned}$ | $\begin{aligned} & 1,969 \\ & (87.6) \end{aligned}$ |
| $\begin{gathered} \text { 2-year } \\ \text { Transfers } \end{gathered}$ | $\begin{gathered} 68 \\ (3.1) \end{gathered}$ | $\begin{gathered} 50 \\ (2.3) \end{gathered}$ | $\begin{gathered} 43 \\ (2.0) \\ \hline \end{gathered}$ | $\begin{gathered} 31 \\ (1.4) \\ \hline \end{gathered}$ | $\begin{gathered} 29 \\ (1.3) \end{gathered}$ | $\begin{gathered} 29 \\ (1.3) \end{gathered}$ | $\begin{gathered} 25 \\ (1.1) \end{gathered}$ | $\begin{gathered} 34 \\ (1.5) \end{gathered}$ | $\begin{gathered} 33 \\ (1.5) \end{gathered}$ | $\begin{gathered} 32 \\ (1.4) \\ \hline \end{gathered}$ |
| $\begin{gathered} \text { 4-year } \\ \text { Transfers } \end{gathered}$ | $\begin{gathered} 273 \\ (12.4) \end{gathered}$ | $\begin{gathered} 286 \\ (13.1) \end{gathered}$ | $\begin{gathered} 280 \\ (12.7) \end{gathered}$ | $\begin{gathered} 300 \\ (13.5) \end{gathered}$ | $\begin{gathered} 265 \\ (12.0) \end{gathered}$ | $\begin{gathered} 282 \\ (12.6) \end{gathered}$ | $\begin{gathered} 297 \\ (13.1) \end{gathered}$ | $\begin{gathered} 285 \\ (12.8) \end{gathered}$ | $\begin{gathered} 284 \\ (12.7) \end{gathered}$ | $\begin{gathered} 247 \\ (11.0) \end{gathered}$ |

Note: Trends in total Division I student-athlete population composition across $\mathrm{N}=293$ teams that provided usable data and competed in Division I during this ten-year period.

## Trends In Number (Percent) of Transfers Into Division I: Women's Basketball

|  | $2003-04$ | $2004-05$ | $2005-06$ | $2006-07$ | $2007-08$ | $2008-09$ | $2009-10$ | $2010-11$ | $2011-12$ | $2012-13$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Non- <br> Transfers | 3,735 | 3,761 | 3,810 | 3,787 | 3,753 | 3,762 | 3,739 | 3,682 | 3,755 | 3,761 |
|  | $(82.5)$ | $(83.1)$ | $(84.2)$ | $(83.6)$ | $(83.5)$ | $(83.8)$ | $(83.5)$ | $(83.3)$ | $(84.2)$ | $(84.0)$ |
| 2-year <br> Transfers | 448 | 434 | 406 | 417 | 426 | 398 | 398 | 372 | 348 | 336 |
|  | $(9.9)$ | $(9.6)$ | $(9.0)$ | $(9.2)$ | $(9.5)$ | $(8.9)$ | $(8.9)$ | $(8.4)$ | $(7.8)$ | $(7.5)$ |
| 4-year <br> Transfers | 343 | 332 | 308 | 326 | 315 | 329 | 342 | 368 | 358 | 383 |
|  | $(7.6)$ | $(7.3)$ | $(6.8)$ | $(7.2)$ | $(7.0)$ | $(7.3)$ | $(7.6)$ | $(8.3)$ | $(8.0)$ | $(8.5)$ |

Note: Trends in total Division I student-athlete population composition across $\mathrm{N}=321$ teams that provided usable data and competed in Division I during this ten-year period.

## Trends in the Proportion of Two-Year College Transfers in APR Cohorts



Notes:
Analyses based on 272 baseball squads, 323 men's basketball squads, 321 women's basketball squads and 229 football squads that sponsored the sport within Division I during all ten years. Overall rates include the four sports displayed.

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



Notes:
Analyses based on 272 baseball squads, 323 men's basketball squads, 321 women's basketball squads and 229 football squads that sponsored the sport within Division I during all ten years. Overall rates include the four sports displayed.

Trends in the Proportion of Men's Basketball Transfers in Division I APR Cohorts


Notes:
Analyses based on 323 men's basketball squads that sponsored the sport within Division I during all 10 years.

## Trends in the Proportion of Women's Basketball Transfers in Division I APR Cohorts



Notes:
Analyses based on 321 women's basketball squads that sponsored the sport within Division I during all 10 years.

# Outcomes for Squads Below APR=930 Benchmark 

## Summary of Number of Teams Below APR Penalty / Postseason Eligibility Benchmark

- Given the move to a 930 benchmark this year, it is not surprising that there were 51 teams below the benchmark last year and 170 this year (after accounting for squad-size adjustment).
- As of May 12 (pending several waiver decisions):
- 112 of the 170 teams below 930 retain postseason eligibility and are exempt from APR penalties. This is mostly due to relief provided to limited-resource institutions during the transition to the 930 benchmark.
- 57 of the 170 teams will receive a level one, two or three penalty.
- A total of 36 teams are ineligible for postseason competition (one of which did not receive a penalty).
- The majority of squads below 930 are from schools defined as:
- Limited-resource (70\%)
- HBCU (55\%)
- FCS (63\%)
- These numbers are smaller than in recent years; under the new benchmark, a somewhat broader set of institutions were faced with potential penalties.


## Penalty and Ineligibility Outcomes for Squads with Multi-Year APRs Below 930

(Accounting for squad-size adjustment)

| Total Squads <br> Below 930 | No Penalty or <br> Postseason <br> Ineligibility | Penalty but No <br> Postseason <br> Ineligibility | Penalty and <br> Postseason <br> Ineligibility | Postseason <br> Ineligibility but <br> No Penalty |
| :---: | :---: | :---: | :---: | :---: |
| 170 | 112 | 22 | 35 | 1 |
| $(65.3 \%)$ | $(13.5 \%)$ | $(20.6 \%)$ | $(0.6 \%)$ |  |

Note: Total number of teams $=6,415$ with at least two years of APR data.

## Squads with Multi-Year APRs Below 930

(Accounting for squad-size adjustment)

| Benchmark | Number (Percent of <br> Total) Teams Below <br> APR <br> Benchmark | Number (Percent of <br> All) <br> Limited-Resource <br> Teams Below | Number (Percent of <br> All) HBCU Teams <br> Below |
| :---: | :---: | :---: | :---: |
| 930 | 170 <br> $(2.7 \%)$ | 119 <br> $(14.3 \%)$ | $(25.4 \%)$ |

Note: Total number of teams $=6,415$ with at least two years of APR data.

# Characteristics of Squads Ineligible for Postseason Competition 

## Divisional Characteristics of Postseason Ineligibility for Squads With 4-Year APRs Below 930

| Category | NCAA Division <br> I FBS | NCAA <br> Division I <br> FCS | NCAA <br> Division I No <br> Football | NCAA <br> Division II/III <br> (Multi- <br> divisional) | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (A) APR < 930 and <br> Ineligible for <br> Postseason | 6 <br> $(17 \%)$ | 24 <br> $(67 \%)$ | 6 <br> $(17 \%)$ | 0 <br> $(0 \%)$ | 36 |
| (B) APR < 930 but <br> Remain Eligible for <br> Postseason | 10 <br> $(7 \%)$ | 83 <br> $(62 \%)$ | 40 <br> $(30 \%)$ | 1 <br> $(1 \%)$ | 134 |
| Total | 16 <br> $(9 \%)$ | 107 <br> $(63 \%)$ | 46 <br> $(27 \%)$ | 1 <br> $(1 \%)$ | 170 |

Note: Within-ineligibility category percentages shown. Total number of teams $=6,415$.
[2,405 in FBS (37.5\%); 2,322 in FCS (36.2\%);1,620 in Div. I No FB (25.3\%); 68 multi-divisional (1.1\%)]
Pending several waiver requests.

## Institutional Characteristics of Squads Below 930 Related to Postseason Eligibility

| Category | Total | Limited-Resource |
| :---: | :---: | :---: |
| (A) APR < 930 and Ineligible for <br> Postseason | $36^{*}$ | $15^{*}$ <br> $(42 \%)$ |
| (B) APR <930 but Remain Eligible for <br> Postseason | 134 | 104 <br> $(78 \%)$ |
| Total | 170 | 119 <br> $(70 \%)$ |

Note: Within-penalty category percentages shown. Total number of teams $=6,415$
833 teams from limited-resource institutions (13.0\% of total).
*Pending several waiver requests.

## Number of Squads Below 930 by Sport and Postseason Eligibility Outcomes

| Team Eligibility | Men's <br> Baseball | Men's <br> Basketball | Men's <br> Football | Other <br> Men's <br> Sports | Women's <br> Sports |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (A) APR < 930 and Ineligible <br> for Postseason | 1 <br> $(3 \%)$ | 8 <br> $(22 \%)$ | 9 <br> $(25 \%)$ | 17 <br> $(47 \%)$ | 1 <br> $(3 \%)$ |
| (B) APR < 930 but Remain <br> Eligible for Postseason | 8 <br> $(6 \%)$ | 30 <br> $(22 \%)$ | 15 <br> $(11 \%)$ | 44 <br> $(33 \%)$ | 37 <br> $(28 \%)$ |
| Total | 9 <br> $(5 \%)$ | 38 <br> $(22 \%)$ | 24 <br> $(14 \%)$ | 61 <br> $(36 \%)$ | 38 <br> $(22 \%)$ |

*Pending several waiver decisions.

# Characteristics of Squads Receiving APR Penalties 

## Divisional Characteristics of Penalties for Squads With 4-Year APRs Below 930

| Category | NCAA Division <br> I FBS | NCAA <br> Division I <br> FCS | NCAA <br> Division I No <br> Football | NCAA <br> Division II/III <br> (Multi- <br> divisional) | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Level One Penalty | 10 <br> $(23 \%)$ | 19 <br> $(47 \%)$ | 12 <br> $(28 \%)$ | 1 <br> $(2 \%)$ | 42 |
| Level Two Penalty | 1 <br> $(7 \%)$ | 12 <br> $(86 \%)$ | 1 <br> $(7 \%)$ | 0 <br> $(0 \%)$ | 14 |
| Level Three Penalty | 0 <br> $(0 \%)$ | 0 <br> $(0 \%)$ | 1 <br> $(100 \%)$ | 0 <br> $(0 \%)$ | 1 |
| No Penalty | 5 <br> $(5 \%)$ | 76 <br> $(67 \%)$ | 32 <br> $(28 \%)$ | 0 <br> $(0 \%)$ | 113 |
| Total | 16 <br> $(9 \%)$ | 107 <br> $(63 \%)$ | 46 <br> $(27 \%)$ | 1 <br> $(1 \%)$ | 170 |

Note: Within-penalty category percentages shown. Total number of teams $=6,415$.
[2,354 in FBS (36.7\%); 2,343 in FCS (36.6\%);1,657 in Div. I No FB (25.9\%); 54 multi-divisional (0.8\%)]
Pending several waiver requests.

## Institutional Characteristics of Squads Below 930 Related to Penalty Outcomes

| Category | Total | Limited-Resource |
| :---: | :---: | :---: |
| Level One Penalty | 42 | 12 <br> $(29 \%)$ |
| Level Two Penalty | 14 | 12 <br> $(86 \%)$ |
| Level Three Penalty | 1 | 0 <br> $(0 \%)$ |
| No Penalty | 113 | 95 <br> $(84 \%)$ |
| Total | 170 | 119 <br> $(70 \%)$ |

Note: Within-penalty category percentages shown. Total number of teams $=6,415$ 833 teams from limited-resource institutions (13.0\% of total).

## Number of Squads Below 930 by Sport and Penalty Outcomes

| Team Eligibility | Men's <br> Baseball | Men's <br> Basketball | Men's <br> Football | Other <br> Men's <br> Sports | Women's <br> Sports |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Level One Penalty | 1 <br> $(2 \%)$ | 11 <br> $(26 \%)$ | 7 <br> $(17 \%)$ | 16 <br> $(38 \%)$ | 7 <br> $(17 \%)$ |
| Level Two Penalty | 1 <br> $(7 \%)$ | 3 <br> $(21 \%)$ | 4 <br> $(29 \%)$ | 5 <br> $(36 \%)$ | 1 <br> $(7 \%)$ |
| Level Three Penalty | 0 <br> $(0 \%)$ | 1 <br> $(100 \%)$ | 0 <br> $(0 \%)$ | 0 <br> $(0 \%)$ | $0 \%$ <br> $(0 \%)$ |
| No Penalty | 7 <br> $(6 \%)$ | 23 <br> $(21 \%)$ | 13 <br> $(11 \%)$ | 40 <br> $(36 \%)$ | 30 <br> $(27 \%)$ |
| Total | 9 <br> $(5 \%)$ | 38 <br> $(22 \%)$ | 24 <br> $(14 \%)$ | 61 <br> $(36 \%)$ | 38 <br> $(22 \%)$ |

# Trends in Number of Squads Ineligible for Postseason and/or Receiving APR Penalties 

Trends in Number of Teams Ineligible for Postseason


Notes:
Small squad-size adjustment was removed for most teams in 2006-07.

## Trends in Number of Teams Below APR Benchmark and Number Receiving APR (Historical) Penalties



Notes:
Small squad-size adjustment was removed for most teams in 2006-07.

Trends in Number of Teams Below APR Benchmark, Receiving APR (Historical) Penalties, and Ineligible for Postseason


Notes:
Small squad-size adjustment was removed for most teams in 2006-07.

## Technical Notes

## Technical Notes

- National aggregates include those schools whose data were deemed usable by the date of publication (Southern University's data excluded from all slides).
- Data displayed by primary conference affiliation (even if sport not sponsored by the conference) except for football (displayed by football conference affiliation).
- APRs, eligibility rates and retention rates calculated as averages of squads rather than point tabulations (so each squad contributing equally and to avoid quarter school vs. semester school issues). Transfer rates calculated by tabulating numbers of transfers across the conference and then turning into a percentage.
- Conference affiliation defined by 2013-14 AY membership.

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