



Research



Research

National and Sport-Group APR Averages and Trends

May 2019

Average Four-Year APRs

(Includes 2014-15 through 2017-18 Academic Years)

	Four-Year Average
Overall	983 (+0)
Baseball	976 (+1)
Football	964 (+0)
Men's Basketball	967 (+0)
Women's Basketball	982 (+0)

Notes:

1. APR displayed for all squads submitting usable data for 2017-18 (N=5,996).
2. Numbers in parentheses are point changes from 4-year APRs reported in May 2018.
3. See subsequent section on single-year APRs for best description of APR changes/trends.

Trends in the Distribution of Multi-Year APRs

APR Range (Raw)	4-Year Aggregation after 2011-12	4-Year Aggregation after 2012-13	4-Year Aggregation after 2013-14	4-Year Aggregation after 2014-15	4-Year Aggregation after 2015-16	4-Year Aggregation after 2016-17	4-Year Aggregation after 2017-18
0 - 599	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)
600-699	0 (0.0%)	0 (0.0%)	0 (0.0%)	2 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)
700-799	2 (0.0%)	1 (0.0%)	1 (0.0%)	5 (0.1%)	6 (0.1%)	1 (0.0%)	0 (0.0%)
800-824	5 (0.1%)	2 (0.0%)	0 (0.0%)	3 (0.1%)	1 (0.0%)	3 (0.1%)	0 (0.0%)
825-849	4 (0.1%)	3 (0.0%)	6 (0.1%)	5 (0.1%)	3 (0.1%)	4 (0.1%)	2 (0.0%)
850-874	23 (0.4%)	14 (0.2%)	13 (0.2%)	9 (0.2%)	7 (0.1%)	3 (0.1%)	6 (0.1%)
875-899	35 (0.5%)	28 (0.4%)	19 (0.3%)	16 (0.3%)	13 (0.2%)	9 (0.2%)	11 (0.2%)
900-924	164 (2.5%)	122 (1.9%)	79 (1.2%)	43 (0.7%)	39 (0.7%)	31 (0.5%)	27 (0.5%)
925-949	621 (9.6%)	584 (9.1%)	529 (8.1%)	376 (6.3%)	318 (5.3%)	263 (4.4%)	265 (4.4%)
950-974	1,757 (27.3%)	1,691 (26.2%)	1,677 (25.8%)	1,424 (23.9%)	1,267 (21.1%)	1,185 (19.9%)	1,180 (19.7%)
975-999	3,008 (46.7%)	3,116 (48.3%)	3,207 (49.3%)	3,111 (52.3%)	3,215 (53.7%)	3,261 (54.7%)	3,285 (54.8%)
1000	827 (12.8%)	889 (13.8%)	980 (15.1%)	952 (16.0%)	1,122 (18.7%)	1,198 (20.1%)	1,220 (20.3%)
Total Squads	6,446	6,450	6,511	5,946	5,991	5,958	5,996

Notes:

Squads with 4-year squad sizes below 30 are judged for penalties based on a squad-size adjusted APR (unadjusted APRs displayed in table). The overall number of squads decreased in 2014-15 due to a change in APR policy that combined indoor and outdoor track & field cohorts.

Average APRs by Sport for Men's Teams

(Four-Year APR for 2014-15 thru 2017-18 – Sorted Highest to Lowest)

SPORT	# Teams	Four-Year APR Average
Gymnastics	14	989
Skiing	10	989
Rifle (co-ed)	22	986
Ice Hockey	60	986
Volleyball	22	986
Golf	297	985
Tennis	253	983
Lacrosse	71	982
Fencing	20	982
Swimming	131	982
Cross Country	315	982
Soccer	203	979
Wrestling	75	976
Baseball	297	976
Water Polo	25	974
Track & Field	286	973
Football (FBS)	128	968
Basketball	351	967
Football (FCS)	125	961

Average Eligibility Rates by Sport for Men's Teams

(Four-Year Eligibility Rate for 2014-15 thru 2017-18 – Sorted Highest to Lowest)

SPORT	Four-Year Eligibility Rate Average
Skiing	994
Ice Hockey	990
Rifle (co-ed)	988
Tennis	988
Gymnastics	987
Golf	986
Lacrosse	985
Baseball	984
Soccer	983
Fencing	982
Volleyball	982
Swimming	981
Cross Country	980
Wrestling	977
Basketball	973
Water Polo	972
Football (FBS)	966
Track & Field	966
Football (FCS)	956

Average Retention Rates by Sport for Men's Teams

(Four-Year Retention Rate for 2014-15 thru 2017-18 – Sorted Highest to Lowest)

SPORT	Four-Year Retention Rate Average
Gymnastics	989
Volleyball	987
Rifle (co-ed)	982
Golf	980
Fencing	980
Ice Hockey	979
Cross Country	979
Swimming	979
Skiing	978
Lacrosse	976
Tennis	976
Track & Field	973
Water Polo	972
Wrestling	971
Soccer	969
Football (FBS)	962
Baseball	960
Football (FCS)	957
Basketball	951

Average APRs by Sport for Women's Teams

(Four-Year APR for 2014-15 thru 2017-18 – Sorted Highest to Lowest)

SPORT	# Teams	Four-Year APR Average
Skiing	11	997
Gymnastics	60	993
Swimming	194	993
Lacrosse	115	992
Ice Hockey	35	991
Beach Volleyball	44	991
Golf	267	991
Field Hockey	78	991
Fencing	24	991
Tennis	314	990
Rowing	87	989
Soccer	333	989
Cross Country	348	989
Volleyball	333	987
Softball	295	986
Water Polo	33	985
Track & Field	338	983
Bowling	33	982
Basketball	349	982

Average Eligibility Rates by Sport for Women's Teams

(Four-Year Eligibility Rate for 2014-15 thru 2017-18 – Sorted Highest to Lowest)

SPORT	Four-Year Eligibility Rate Average
Skiing	999
Field Hockey	996
Swimming	994
Lacrosse	994
Gymnastics	994
Ice Hockey	994
Tennis	994
Golf	993
Soccer	992
Fencing	992
Beach Volleyball	991
Rowing	991
Volleyball	990
Softball	989
Cross Country	989
Basketball	986
Water Polo	984
Bowling	983
Track & Field	980

Average Retention Rates by Sport for Women's Teams

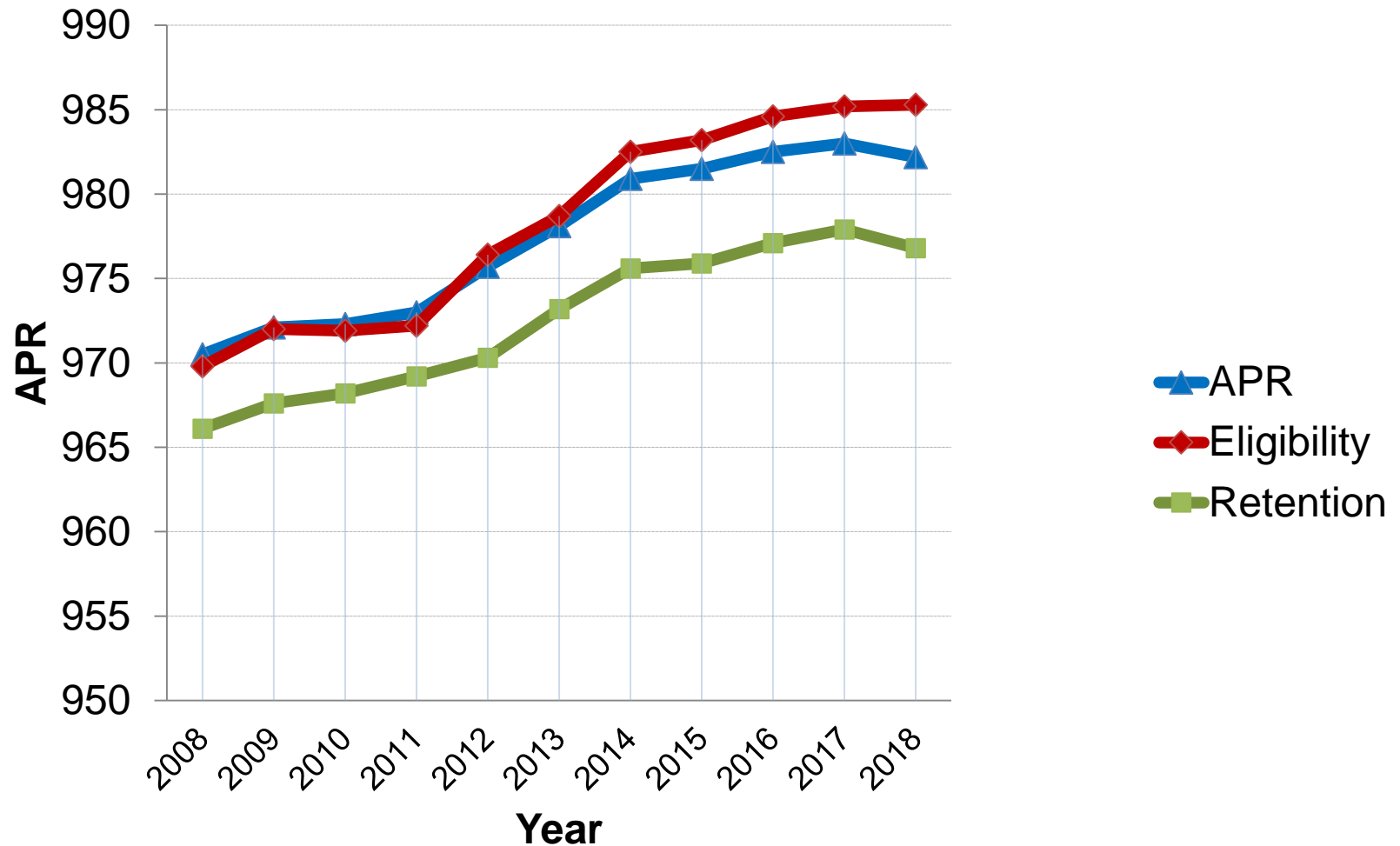
(Four-Year Retention Rate for 2014-15 thru 2017-18 – Sorted Highest to Lowest)

SPORT	Four-Year Retention Rate Average
Gymnastics	991
Skiing	991
Beach Volleyball	991
Swimming	989
Lacrosse	988
Ice Hockey	988
Golf	987
Fencing	986
Cross Country	986
Rowing	985
Field Hockey	984
Tennis	984
Soccer	983
Volleyball	983
Water Polo	982
Track & Field	981
Softball	979
Bowling	978
Basketball	975

Trends in Single-Year APR, Eligibility and Retention

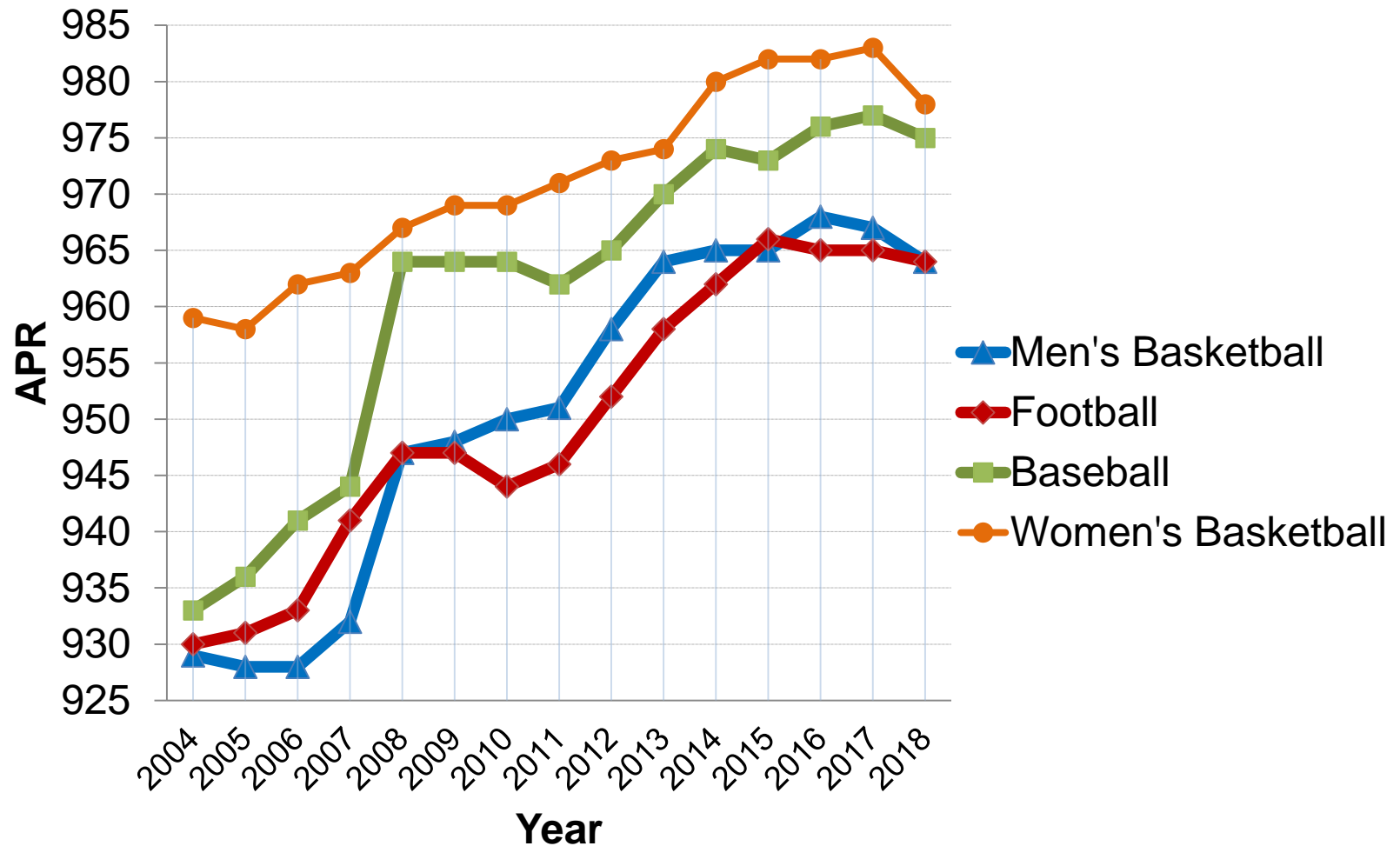
Trends in Average APR, Eligibility and Retention

(All Sports)



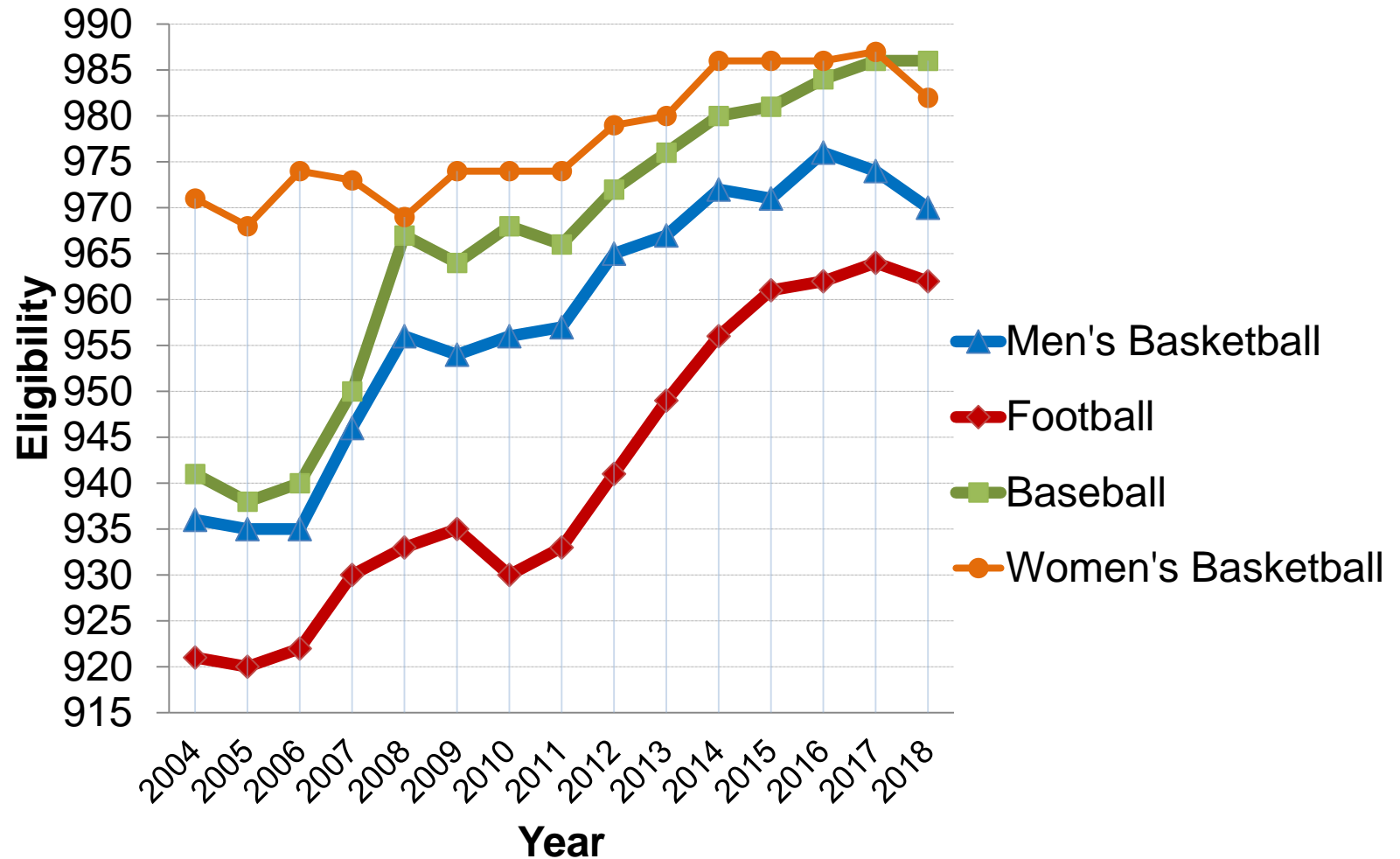
- Notes:
1. Based on 5,499 squads that sponsored the sport within Division I and provided usable data during the last 11 years of the APR program. APR calculated as a function of eligibility, retention and delayed graduation points.
 2. APR retention calculation changed in the 2007-08 AY (shown as 2008 here) to grant point adjustments for certain transfer students. Change did not affect eligibility rate calculation.

APR Trends in Baseball, Basketball and Football



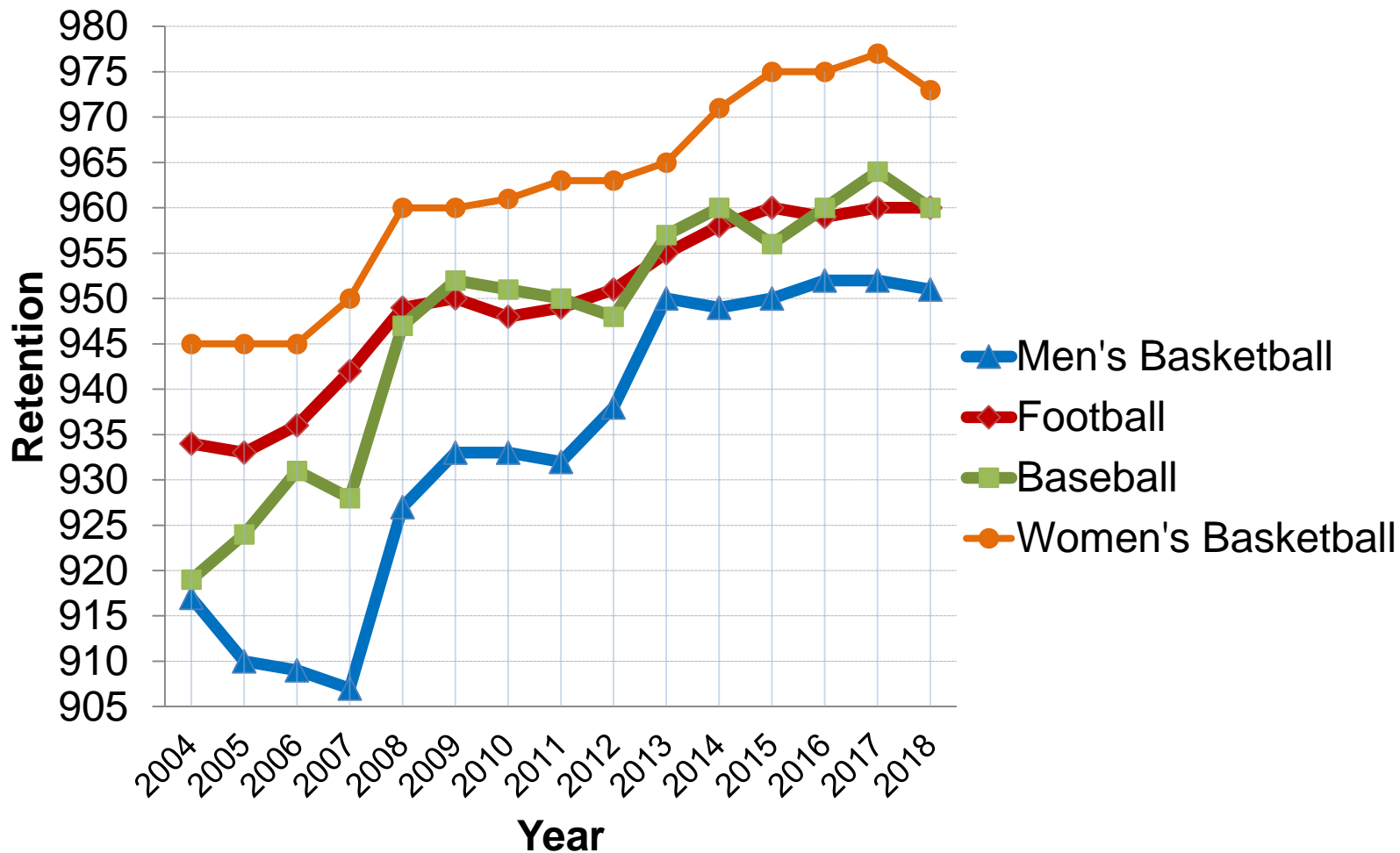
- Notes:
- Analyses based on 269 baseball squads, 324 men's basketball squads, 229 football squads, and 322 women's basketball squads that sponsored the sport within Division I and provided usable data during all 15 years.
 - APR retention calculation changed beginning in 2007-08 (shown as 2008 in the graph) to grant point adjustments for certain transfer students. Change did not affect eligibility rate calculation.

Eligibility Trends in Baseball, Basketball and Football



- Notes:
- Analyses based on 269 baseball squads, 324 men's basketball squads, 229 football squads, and 322 women's basketball squads that sponsored the sport within Division I and provided usable data during all 15 years.
 - APR retention calculation changed beginning in 2007-08 (shown as 2008 in the graph) to grant point adjustments for certain transfer students. Change did not affect eligibility rate calculation.

Retention Trends in Baseball, Basketball and Football



Notes:

- Analyses based on 269 baseball squads, 324 men's basketball squads, 229 football squads, and 322 women's basketball squads that sponsored the sport within Division I and provided usable data during all 15 years.
- APR retention calculation changed beginning in 2007-08 (shown as 2008 in the graph) to grant point adjustments for certain transfer students. 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	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
Baseball	963	965	971	974	972	976	978	975
Basketball	951	958	963	964	965	968	966	964
Cross Country	976	974	976	976	979	981	982	982
Football	946	951	957	962	965	964	965	964
Golf	969	975	981	987	984	981	986	985
Ice Hockey	982	985	985	986	988	983	986	986
Lacrosse	971	978	977	979	983	983	986	986
Soccer	966	970	972	977	976	980	977	978
Swimming	976	980	982	982	980	980	984	985
Tennis	973	977	979	979	982	982	981	983
Track & Field	961	968	968	971	970	974	974	972
Wrestling	957	964	965	971	979	977	973	975

Note: Analyses based on N=5,660 squads that sponsored the sport within Division I during each of the past 8 years. Sports sorted alphabetically.

Average Eligibility Rates by Sport for Men's Teams

(Single-Year Eligibility Rates in Sports with 50 or More Teams)

SPORT	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
Baseball	966	972	975	980	980	984	986	986
Basketball	958	965	966	971	971	976	974	970
Cross Country	967	969	972	974	978	980	980	981
Football	933	941	949	956	960	961	963	962
Golf	970	978	982	989	986	983	988	989
Ice Hockey	986	990	989	989	991	988	989	993
Lacrosse	973	981	980	984	987	985	988	988
Soccer	970	976	977	981	981	986	983	982
Swimming	972	979	981	979	980	979	981	986
Tennis	979	982	983	985	985	987	987	990
Track & Field	946	954	958	963	961	966	969	967
Wrestling	950	960	963	973	979	979	975	977

Note: Analyses based on N=5,660 squads that sponsored the sport within Division I during each of the past 8 years. Sports sorted alphabetically.

Average Retention Rates by Sport for Men's Teams

(Single-Year Retention Rates in Sports with 50 or More Teams)

SPORT	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
Baseball	950	948	958	960	956	960	964	959
Basketball	932	939	949	948	950	951	951	950
Cross Country	980	977	976	976	976	978	981	981
Football	949	951	955	958	960	959	960	960
Golf	967	969	977	983	979	978	982	981
Ice Hockey	975	978	978	979	981	976	982	977
Lacrosse	967	972	970	973	973	979	982	981
Soccer	957	958	960	968	967	971	968	969
Swimming	975	977	978	982	977	978	983	982
Tennis	965	971	973	971	978	975	974	973
Track & Field	969	975	970	973	972	976	975	972
Wrestling	956	961	963	963	974	972	966	970

Note: Analyses based on N=5,660 squads that sponsored the sport within Division I during each of the past 8 years. Sports sorted alphabetically.

Average APR by Sport for Women's Teams

(Single-Year APRs in Sports with 50 or More Teams)

SPORT	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
Basketball	971	973	974	980	982	982	983	979
Cross Country	983	983	983	988	987	989	989	987
Field Hockey	989	987	984	989	990	990	990	992
Golf	984	986	988	991	991	991	989	993
Gymnastics	987	987	993	992	992	994	992	994
Lacrosse	988	987	992	992	993	994	994	995
Rowing	986	986	987	988	989	988	990	989
Soccer	980	982	984	987	987	988	989	990
Softball	977	977	981	982	985	985	987	985
Swimming	984	989	987	991	992	992	993	994
Tennis	985	982	984	986	987	992	987	989
Track & Field	975	980	979	983	982	984	981	982
Volleyball	977	980	985	986	987	986	989	986

Note: Analyses based on N=5,660 squads that sponsored the sport within Division I during each of the past 8 years. Sports sorted alphabetically.

Average Eligibility Rate by Sport for Women's Teams

(Single-Year Eligibility Rates in Sports with 50 or More Teams)

SPORT	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
Basketball	974	978	980	986	986	987	988	983
Cross Country	981	981	982	988	987	988	990	990
Field Hockey	994	990	990	994	995	996	995	998
Golf	987	990	992	993	994	993	992	996
Gymnastics	989	989	994	991	993	994	993	996
Lacrosse	990	990	993	994	995	996	996	996
Rowing	985	987	988	989	991	991	990	992
Soccer	982	987	986	990	991	991	992	993
Softball	977	977	981	983	987	990	990	989
Swimming	986	988	988	993	994	995	994	996
Tennis	984	986	990	992	993	995	992	995
Track & Field	968	974	973	979	979	980	979	980
Volleyball	979	982	985	989	989	990	992	989

Note: Analyses based on N=5,660 squads that sponsored the sport within Division I during each of the past 8 years. Sports sorted alphabetically.

Average Retention Rate by Sport for Women's Teams

(Single-Year Retention Rates in Sports with 50 or More Teams)

SPORT	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
Basketball	963	963	965	971	974	975	977	973
Cross Country	982	983	983	987	985	988	986	984
Field Hockey	984	983	978	984	981	984	985	986
Golf	980	980	982	989	987	987	986	989
Gymnastics	985	984	990	992	992	993	990	990
Lacrosse	982	983	989	990	989	991	991	992
Rowing	984	983	985	986	985	984	987	986
Soccer	976	975	979	980	981	982	984	985
Softball	973	973	976	977	980	978	983	980
Swimming	982	986	986	987	988	989	991	990
Tennis	982	976	977	980	981	988	982	982
Track & Field	978	981	981	983	980	983	980	981
Volleyball	973	975	980	981	982	981	985	981

Note: Analyses based on N=5,660 squads that sponsored the sport within Division I during each of the past 8 years. Sports sorted alphabetically.

Subgroup Trends in Single-Year APR

Trends Among Squads at Limited Resource Institutions

Squads from Limited Resource Schools	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
APR	945	952	955	961	966	969	968	969
Eligibility	929	939	944	956	962	966	968	971
Retention	952	955	958	957	960	964	962	962
% Squads < 930	30%	22%	21%	18%	15%	12%	14%	12%

Squads from Other Schools	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
APR	977	979	982	984	984	985	985	984
Eligibility	979	982	984	986	986	987	988	987
Retention	972	973	975	978	978	979	980	979
% Squads < 930	7%	6%	5%	3%	4%	3%	3%	4%

Notes: Analyses based on 5,660 squads (727 at limited resource schools vs. 4,933 at other schools) that were part of Division I during each of the past eight years and submitted usable data. “% squads < 930” refers to single-year APR in that academic year. Limited resource defined as school being in bottom 15% of Division I on resource composite.

Trends Among Squads at HBCUs

Squads from HBCUs	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
APR	918	930	936	945	953	956	961	960
Eligibility	882	898	907	927	936	947	955	964
Retention	942	950	952	952	957	957	960	950
% Squads < 930	45%	35%	35%	31%	25%	19%	21%	17%

Squads from Other Schools	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
APR	976	978	981	983	983	984	984	984
Eligibility	978	981	983	986	986	987	987	987
Retention	971	972	975	977	977	978	979	978
% Squads < 930	8%	6%	5%	4%	4%	3%	4%	4%

Notes: Analyses based on 5,660 squads (317 at HBCUs vs. 5,343 at other schools) that were part of Division I during each of the past eight years and submitted usable data. “% squads < 930” refers to single-year APR in that academic year.

Football Trends Split by Subdivision

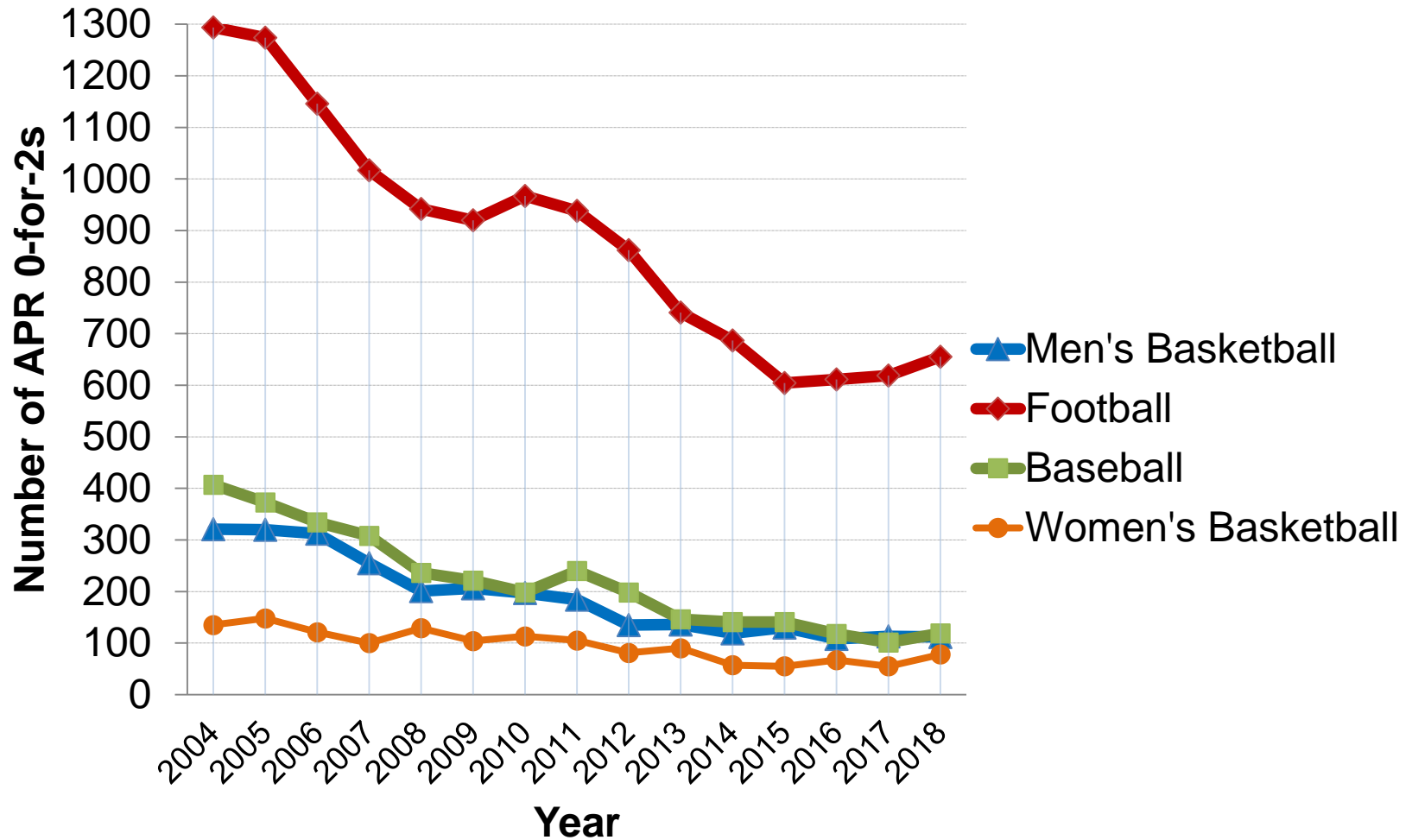
FBS	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
APR	955	958	966	967	968	969	968	967
Eligibility	946	952	962	965	966	968	967	966
Retention	952	953	960	958	961	961	963	963
% Squads < 930	14%	12%	5%	3%	2%	5%	6%	5%

FCS	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18
APR	937	944	949	957	962	960	962	961
Eligibility	920	929	936	947	954	954	959	958
Retention	945	949	949	957	959	957	957	958
% Squads < 930	28%	24%	20%	10%	8%	11%	9%	9%

Notes: Analyses based on 243 football squads (125 in FBS vs. 118 in FCS) that sponsored the sport within Division I during each of the past eight years and submitted usable data. “% squads < 930” refers to single-year APR in that academic year.

APR 0-for-2s

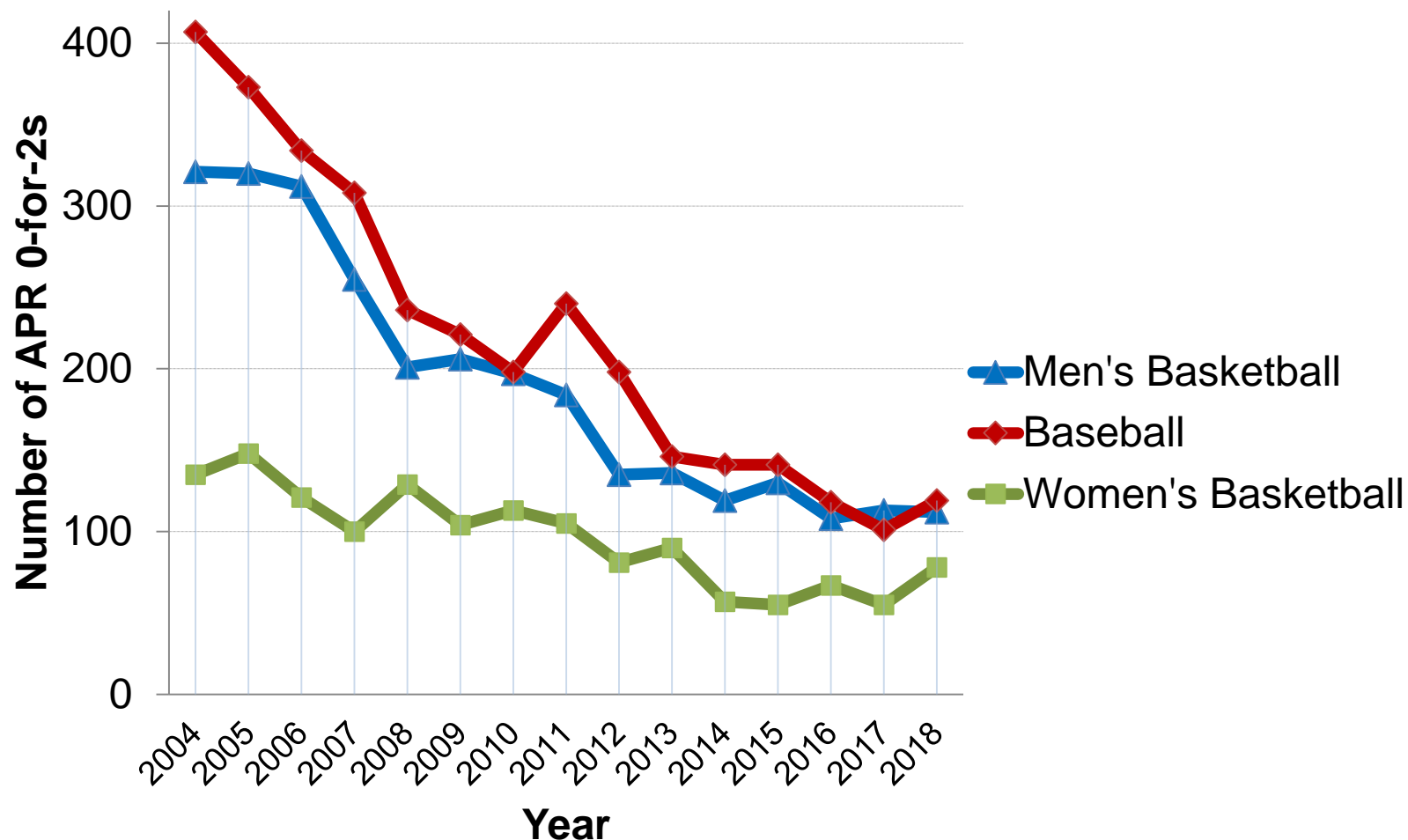
APR 0-for-2 Trends in Baseball, Basketball and Football



Notes:

1. Analyses based on 269 baseball squads, 324 men's basketball squads, 229 football squads, and 322 women's basketball squads that sponsored the sport within Division I and provided usable data during all 15 years.
2. "0-for-2" defined as student-athletes separating from a school while academically ineligible.

APR 0-for-2 Trends in Baseball and Basketball



Notes:

1. Analyses based on 269 baseball squads, 324 men's basketball squads, 229 football squads, and 322 women's basketball squads that sponsored the sport within Division I and provided usable data during all 15 years.
2. "0-for-2" defined as student-athletes separating from a school while academically ineligible.
3. Same data as in the previous figure, but with a revised vertical scale.

APR Delayed Graduation Points

Total Number of Delayed Graduation Points

- ▶ In the past fourteen years, more than 17,500 student-athletes have earned APR points for their former team by returning to college after their eligibility expired and completing their degree.
- ▶ Among high-profile sports, delayed graduation points total:
 - Football: 5,071
 - Baseball: 2,104
 - Men's Basketball: 1,387
 - Women's Basketball: 612
- ▶ In other words, 9,174 former student-athletes in these four high-profile sports returned to college and graduated, earning their former team APR points. Note that these student-athletes are not typically counted as graduates in the calculation of the federal graduation rate or the GSR.

Total Number of Delayed Graduation Points

(Selected Sports)

	2003 -04	2004 -05	2005 -06	2006 -07	2007 -08	2008 -09	2009 -10	2010 -11	2011 -12	2012 -13	2013 -14	2014 -15	2015 -16	2016 -17	2017 -18
Baseball	108	142	188	168	222	182	154	130	138	135	136	124	122	86	69
Men's Basketball	49	91	110	94	95	85	96	117	119	111	104	94	89	67	66
Women's Basketball	24	38	42	48	50	54	40	55	52	43	46	42	37	25	16
Football	192	288	302	363	405	369	379	387	398	420	379	377	327	281	204

Notes: Includes all squads that submitted usable APR data in 2017-18. Figures from 2015-16 through 2017-18 will increase in future years as delayed graduation points continue to accumulate in these cohorts.

Outcomes for Squads Below the 930 APR Benchmark

Number of Teams Below APR Penalty / Access to Postseason Benchmark

- ▶ Penalty overview:
 - ▶ 26 of the 46 teams below 930 retain access to postseason and are exempt from APR penalties. This is mostly due to relief provided by mission or Limited Resource Institution (LRI) filters.
 - ▶ 20 of the 46 teams will receive a level one or two penalty.
 - ▶ A total of 8 teams lost access to postseason competition (all of which also received a penalty).
- ▶ The majority of squads below 930 are from schools defined as:
 - ▶ FCS (85%)
 - ▶ LRI (83%)
 - ▶ HBCU (83%)
 - ▶ While the number of squads below 930 remains below 1% of all Division I squads, teams below the benchmark are concentrated in the FCS subdivision, and a majority are HBCUs, LRIs or both.

Penalty and Postseason Access Outcomes for Squads with Multi-Year APRs Below 930

(Accounting for squad-size adjustment)

Total Squads Below 930	No Penalty or Loss of Access to Postseason Competition	Penalty but No Loss of Access to Postseason Competition	Penalty and Loss of Access to Postseason Competition	Loss of Access to Postseason Competition but No Penalty
46	26	12	8	0

Note: Total number of teams = 5,956 with three or more years of APR data.

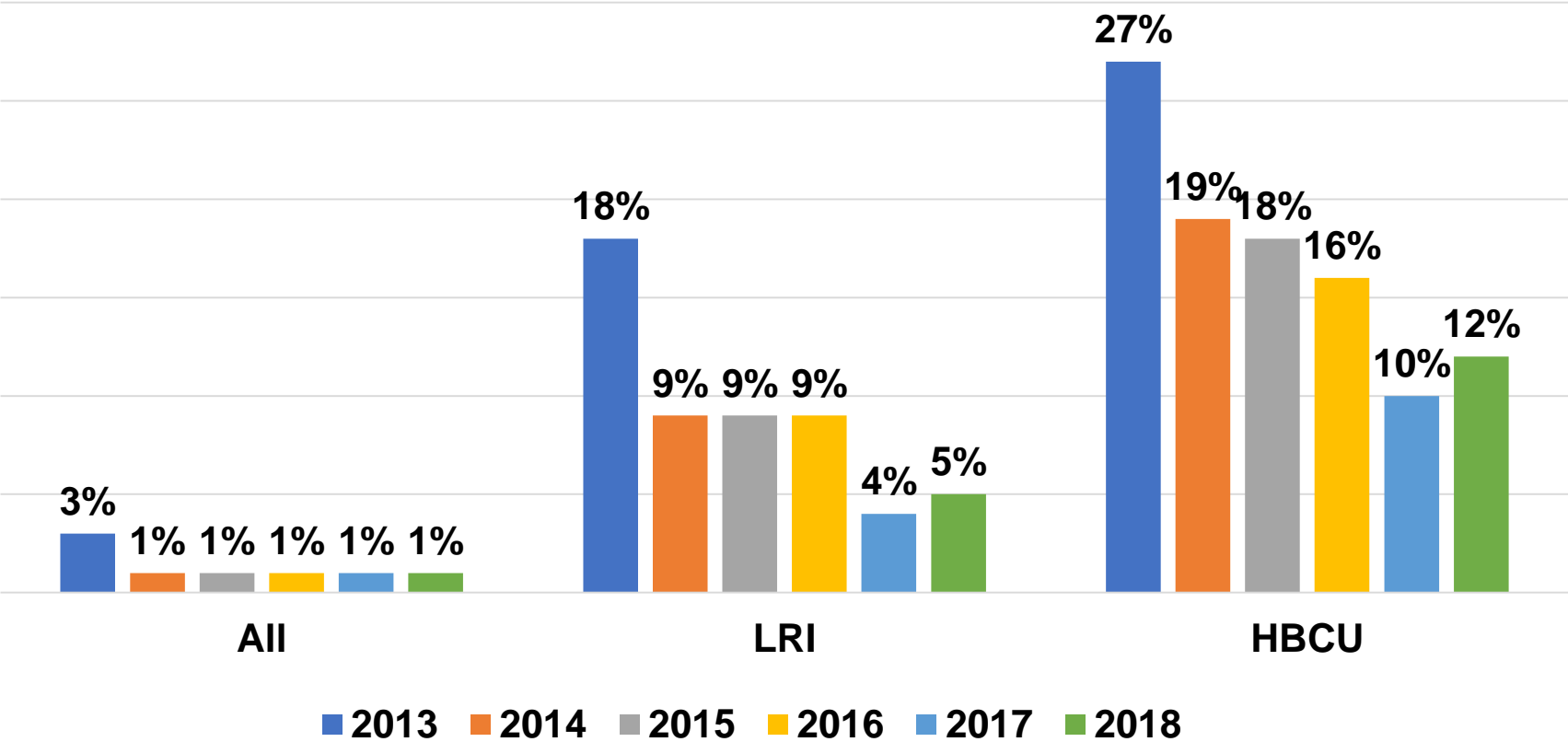
Penalty and Postseason Access Outcomes for Squads with Multi-Year APRs Below 930

(Accounting for squad-size adjustment)

Benchmark	Number (Percent of Total) Teams Below APR Benchmark	Number (Percent of All) Limited-Resource Teams Below APR Benchmark	Number (Percent of All) HBCU Teams Below APR Benchmark
930	46 (>1%)	38 (5%)	38 (12%)

Note: Total number of teams = 5,956 with three or more years of APR data (709 teams from LRIs, 330 teams from HBCUs).

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



Note: Total number of teams = 5,956 with three or more years of APR data (709 teams from LRIs, 330 teams from HBCUs).

Characteristics of Squads with Loss of Access to Postseason Competition

Divisional Characteristics of Postseason Access for Squads With Multiyear APRs Below 930

Category	FBS	FCS	No Football	Multi-divisional	Total
APR < 930 and Loss of Access to Postseason	0 (0%)	7 (88%)	1 (13%)	0 (0%)	8
APR < 930 with Access to Postseason	0 (0%)	32 (84%)	6 (16%)	0 (0%)	38
Total	0 (3%)	39 (85%)	7 (15%)	0 (0%)	46

Note: Within postseason access category percentages shown. Total number of squads = 5,956. [2,302 in FBS (39%); 2,092 in FCS (35%); 1,513 in Div. I No FB (25%); 49 multi-divisional (1%).]

Institutional Characteristics of Squads Below 930 Related to Postseason Access

Category	Total	Limited-Resource
APR < 930 and Loss of Access to Postseason	8	6 (75%)
APR < 930 with Access to Postseason	38	32 (84%)
Total	46	38 (83%)

Note: Within postseason access category percentages shown. Total number of teams = 5,956. [709 teams from limited-resource institutions (12% of total)].

Number of Squads Below 930 by Sport and Postseason Access Outcomes

Team Eligibility	Men's Baseball	Men's Basketball	Men's Football	Other Men's Sports	Women's Sports
APR < 930 and Loss of Access to Postseason	2 (25%)	1 (13%)	1 (13%)	4 (50%)	0 (0%)
APR < 930 with Access to Postseason	1 (3%)	7 (18%)	6 (16%)	10 (26%)	14 (37%)
Total	3 (7%)	8 (17%)	7 (15%)	14 (30%)	14 (30%)

Note: Within postseason access category percentages shown. Total number of squads = 5,956 [297 Baseball (5%), 351 Men's Basketball (6%), 253 Football (4%), 1,772 Men's Other (30%), 3,283 Women's Sports (55%)].

Characteristics of Squads Receiving APR Penalties

Divisional Characteristics of Postseason Access for Squads With Multiyear APRs Below 930

Category	FBS	FCS	No Football	Multi-divisional	Total
Level One Penalty	0 (0%)	8 (62%)	5 (38%)	0 (0%)	13
Level Two Penalty	0 (0%)	7 (100%)	0 (0%)	0 (0%)	7
No Penalty	0 (0%)	24 (92%)	2 (8%)	0 (0%)	26
Total	0 (0%)	39 (85%)	7 (15%)	0 (0%)	46

Note: Within postseason access category percentages shown. Total number of squads = 5,956. [2,302 in FBS (39%); 2,092 in FCS (35%); 1,513 in Div. I No FB (25%); 49 multi-divisional (1%).]

Institutional Characteristics of Squads Below 930 Related to Penalty Outcomes

Category	Total	Limited-Resource
Level One Penalty	13	11 (85%)
Level Two Penalty	7	5 (71%)
No Penalty	26	22 (85%)
Total	46	38 (83%)

Note: Within postseason access category percentages shown. Total number of teams = 5,956.
[709 teams from limited-resource institutions (12% of total)].

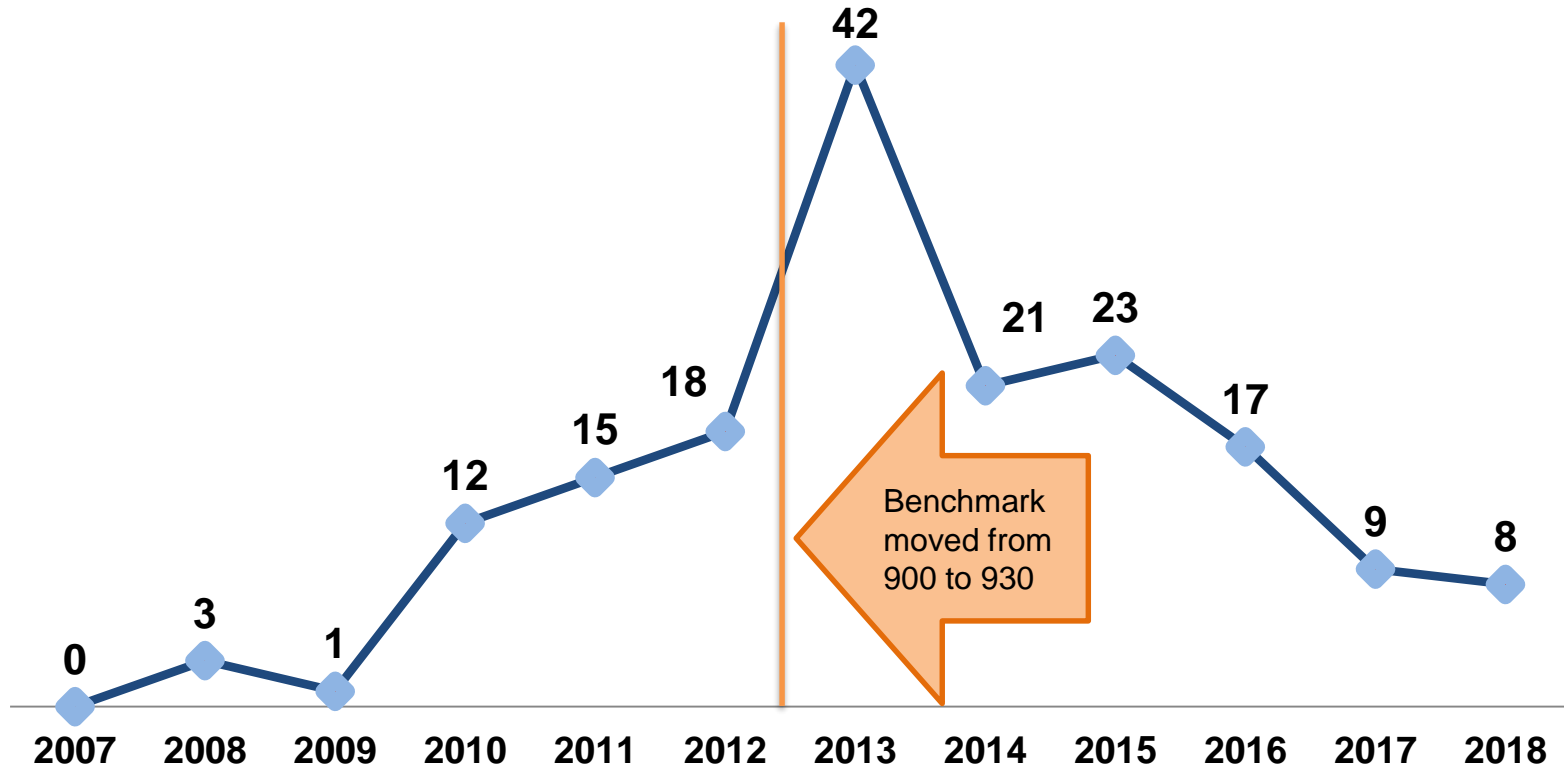
Number of Squads Below 930 by Sport and Penalty Outcomes

Team Eligibility	Men's Baseball	Men's Basketball	Men's Football	Other Men's Sports	Women's Sports
Level One Penalty	0 (0%)	3 (23%)	1 (8%)	2 (15%)	7 (54%)
Level Two Penalty	2 (29%)	0 (0%)	2 (29%)	3 (43%)	0 (0%)
No Penalty	1 (4%)	5 (19%)	4 (15%)	9 (35%)	7 (27%)
Total	3 (7%)	8 (17%)	7 (15%)	14 (30%)	14 (30%)

Note: Within penalty category percentages shown. Total number of squads = 5,956 [297 Baseball (5%), 351 Men's Basketball (6%), 253 Football (4%), 1,772 Men's Other (30%), 3,283 Women's Sports (55%)].

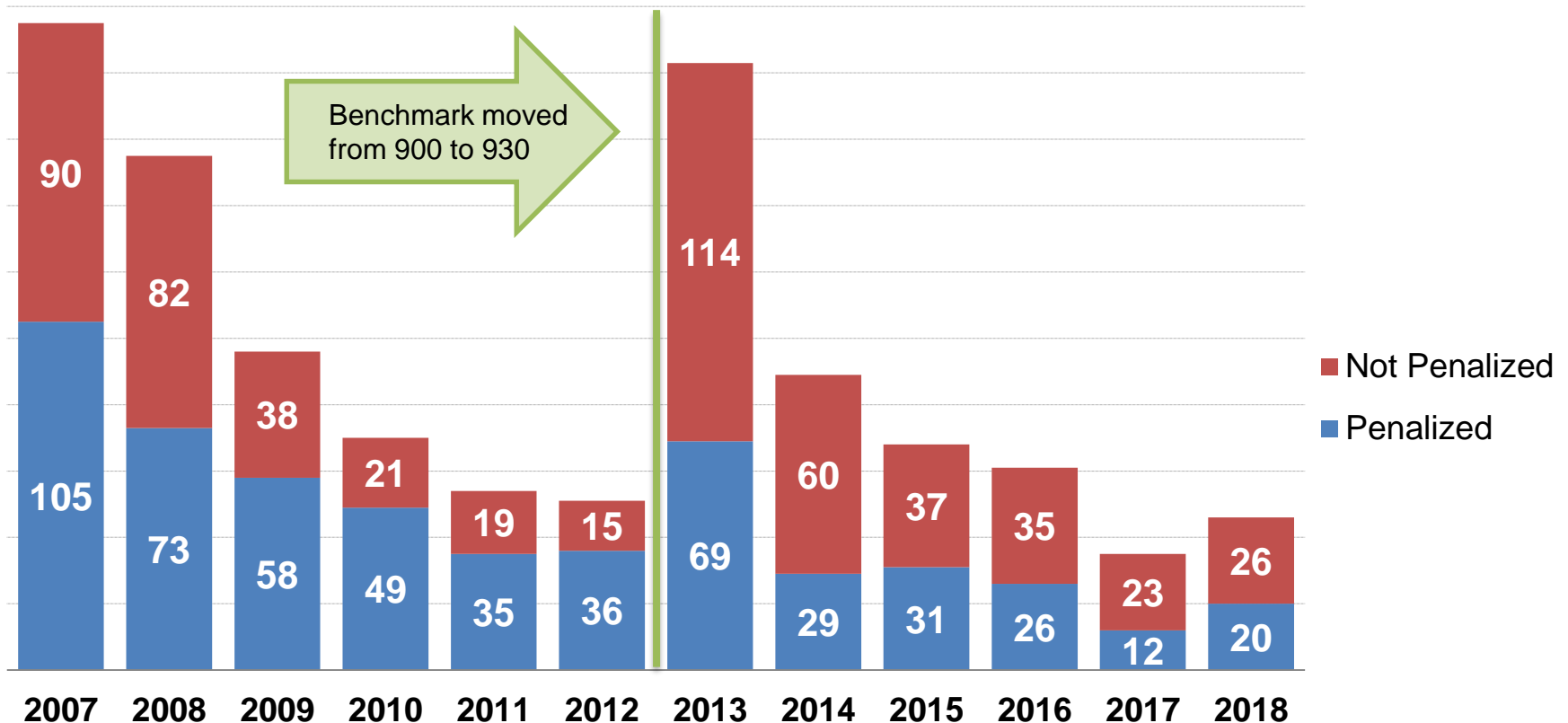
Trends in Number of Squads With Loss of Access to Postseason Competition and/or Receiving APR Penalties

Trends in Number of Teams With Loss of Access to Postseason Competition



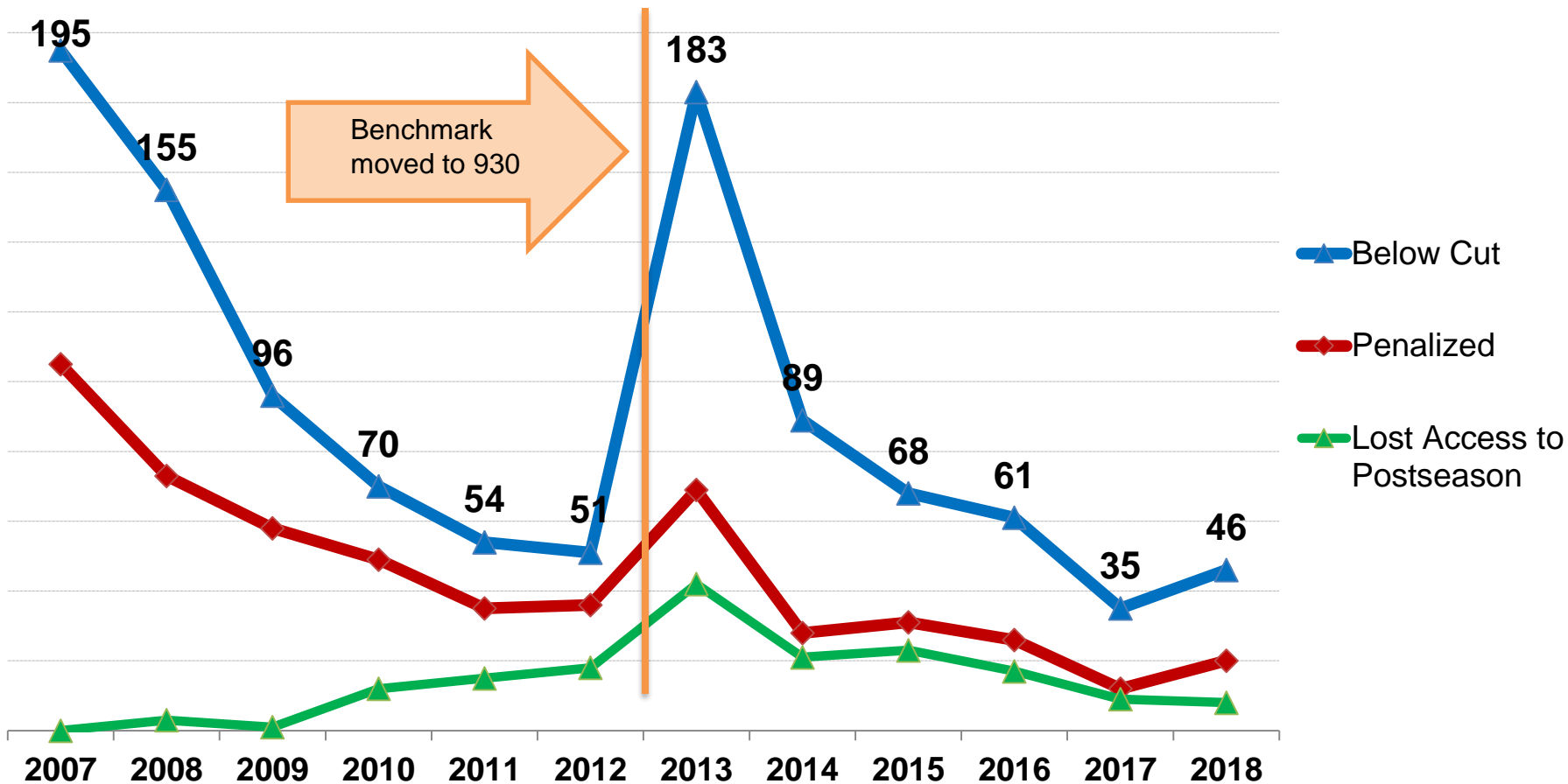
Note: Small squad-size adjustment was removed for most teams in 2007.

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



Note: Small squad-size adjustment was removed for most teams in 2007.

Trends in Number of Teams Below APR Benchmark, Receiving APR (Historical) Penalties, and with Loss of Access to Postseason Competition



Note: Small squad-size adjustment was removed for most teams in 2007.

Technical Notes

Technical Notes

- ▶ National aggregates include those schools whose data was deemed usable by the date of publication.
- ▶ APRs, eligibility rates and retention rates were calculated as averages of squads rather than point tabulations (thus, each squad contributes equally and quarter school vs. semester school issues are avoided).



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