



















Outcome	Competed	Redshirted	Impact of Redshirting after Statistically Controlling for HSCGPA, TEST
First Semester Credits	12.9	11.1	-1.6*
Year-End Credits	28.4	26.7	-1.6*
First Semester GPA	2.52	2.60	+0.12*
Year-End GPA	2.66	2.67	+0.06*



	(2014	Data)	
Men	Redshirt %	Women	Redshirt
Football (FBS)	58%	Cross Country	19%
Football (FCS)	50%	Track (Indoor)	17%
Wrestling	49%	Track (Outdoor)	16%
Volleyball	26%	Soccer	13%
Cross Country	22%	Gymnastics	11%
Track (Indoor)	19%	Volleyball	11%
Track (Outdoor)	19%	Basketball	10%
Baseball	16%	Field Hockey	10%
Gymnastics	15%	Skiing	10%
Soccer	14%	Water Polo	10%
Basketball	14%	Rowing	9%
Golf	14%	Softball	6%
Lacrosse	12%	Lacrosse	6%
Water Polo	11%	Golf	5%
Skiing	6%	Bowling	5%
Swimming	3%	Ice Hockey	5%
Tennis	3%	Tennis	3%
Ice Hockey	2%	Swimming	3%
Rifle (co-ed)	0%	Fencing	2%







Majors of MFB/MBB vs. Other Male SAs (Division I School – No Statistically Significant Difference)

	C	Other	MFB	and MBB
Major: CIP Code	Ň	96	N	.96
Area, Ethnic, Cultural and Gender Studies	2	2.22%	2	4.35%
Communication, Journalism and Related Programs	0	0.00%	2	4.35%
Engineering	7	7.78%	0	0.00%
English Language and Literature/Letters	0	0.00%	1	2.17%
Physical Science	1	1.11%	0	0.00%
Science Technologies/Technicians	2	2.22%	0	0.00%
Psychology	7	7.78%	2	4.35%
Social Sciences	11	12.22%	13	28.26%
Visual and Performing Arts	3	3.33%	3	6.52%
Health Professions and Related Clinical Sciences	2	2.22%	0	0.00%
Business, Management, Marketing and Related Su	53	58.89%	21	45.65%
History	2	2.22%	2	4.35%
	90		46	

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Γ	Majo	ors i	n D	ivis	ion	l Fo	otb	all		
		Footb	all Studer	t-Athlete	s					Overall Male National N=734,133
Malas Catagori				Ac	ademic Y	ear				Academic Year
Major Category	2003-04 N=9,728	2004-05 N=9,603	2005-06 N=9,664	2006-07 N=9,610	2007-08 N=9,642	2008-09 N=9,732	2009-10 N=9,773	2010-11 N=9,833	2011-12 N=9,904	2010-11
Social Sciences	24.6	25.4	23.7	24.3	25.1	24.7	24.7	24.5	26.1	16.4
Business, Management, Marketing and Related	20.4	18.9	18.3	18.7	19.1	19.0	18.9	18.6	17.3	25.5
Liberal Arts & Sciences, General Studies and Humanities	11.1	11.7	12.4	12.3	12.2	11.9	11.9	13.0	12.0	14.4
Communication, Journalism and Related	8.1	8.2	8.5	8.5	8.5	8.8	8.9	8.5	7.9	9.3
Parks, Recreation, Leisure and Fitness	7.3	8.1	8.4	8.4	8.2	8.1	8.5	8.0	6.7	2.6
Education	8.3	8.1	7.8	7.1	6.5	6.4	5.8	5.7	6.6	2.9
Multi/Interdisciplinary Studies	4.2	3.9	5.1	5.5	5.6	6.3	6.1	6.1	6.4	2.8
Engineering and Engineering Technology	6.0	5.6	5.4	4.9	5.3	5.2	5.3	5.3	5.4	12.6
Biological & Biomedical Studies	3.3	3.6	3.6	3.8	3.6	3.6	3.6	3.6	3.5	7.0
Psychology	2.6	2.7	2.8	2.6	2.5	2.6	3.2	3.3	3.3	3.2
Health Professions and Related Clinical Services	1.9	1.6	1.5	1.6	1.8	1.6	1.6	1.6	1.8	2.9
Area, Ethnic, Cultural and Gender Studies	1.0	1.5	1.4	1.4	1.1	1.1	1.0	1.1	0.8	0.4
Related Clinical Services Area, Ethnic, Cultural and Gender Studies	1.9 1.0	1.6 1.5	1.5 1.4	1.6 1.4	1.8 1.1	1.6 1.1	1.6 1.0	1.6 1.1	1.8 0.8	2.9



Div	ision I Is	Studer sues w	nt-A 'ith	thle Maj	ete Sel jor Cho	f-Repo lice	rt of
If you w	eren't a coll	ege athlete,	would	l you s	still choose	your current	major?
	Baseball	Men's Basketball	Football All Other Men's Sports			Women's Basketball	All Other Women's Sports
Probably / Definitely Not	16%	15%	16%	10%	7%	9%	7%
Has athletic	cs participa	tion prevent	ed you	ı from	majoring in	what you re	eally want?
	Baseball	Men's Basketball	Foo	tball	All Other Men's Sports	Women's Basketball	All Other Women's Sports
Yes, but no regrets	24%	18%	20%	13%	11%	18%	13%
Yes and I regret	5%	6%	12%	5%	5%	7%	6%
Source: NCAA	GOALS-10 study	. Responses am	ong thos	e who ha	ave selected a m	ajor.	







Ave	rage Ho	ours Spe <u>Athle</u> (2010	ent Per V etic Acti SA Self-R	Neek Ir vities _{eport)}	n-Seaso	n on
			Division I			
	Baseball	Men's Basketball	Football (FBS/FCS)	All Other Men's Sports	Women's Basketball	All Other Women's Sports
Athletic Hrs	42.1	39.2	43.3 41.6	32.0	37.6	33.3
			Division II			
Athletic Hrs	39.0	.0 37.7 3		31.3	34.2	31.7
			Division III			
Athletic Hrs	34.8	30.8	33.1	29.2	29.8	28.9
Note: <u>Gr</u> <u>Red</u> = In	reen = Decrea crease of 2+ I	se of 2+ hour nours on athle	s on athletics tics from 200	from 2006; 5		



Avera on <u>/</u>	ge Sum Academ	of Hour <u>ic</u> Activi (2010	rs Spent ities and SA Self-R	t Per We d <u>Athlet</u> eport)	eek In-S <u>ic</u> Activ	Season ities
			Division I			
	Baseball	Men's Basketball	Football (FBS/FCS)	All Other Men's Sports	Women's Basketball	All Other Women's Sports
Ave. Sum	73.7	76.5	81.3 79.8	68.0	76.5	73.4
			Division II			
Ave. Sum	71.8	73.5	74.2	67.6	71.6	73.1
			Division III			
Ave. Sum	70.4	65.6	71.0	68.8	71.1	72.0
Note: <u>Gr</u> <u>Red</u> = 2+	een = 2+ hou hours more o	rs less on aca	demics/athlet /athletic sum	ic sum vs. 20 vs. 2006.	06;	



	(Sel	f-report f	ALS study,	2010)	
Acad	<u>emic</u> Hours /	Week	Athl	etic Hours /	Week
Division I	Division II	Division III	Division I	Division II	Division II
41	39	42	42	40	35
38	39	41	42	39	35
37	38	40	39	38	35
37	38	40	36	37	33
37	37	39	35	35	33
36	36	38	32	34	31
36	36	38	32	30	29
33	36	38	32	29	28
32	33	36	31	29	27
31	31	35	31	28	27
31		34	30	1	26



	easor (Self	Time	Demands GOALS study, 2	– Wc 2010)	omen
Acad	<u>emic</u> Hours /	Week	Athl	etic Hours /	Week
Division I	Division II	Division III	Division I	Division II	Division III
42	45	46	38	37	33
41	44	44	36	34	30
41	43	44	36	32	30
41	42	44	36	31	29
41	41	44	34	31	29
40	40	43	34	31	28
40	39	43	32	30	28
40	37	43	32	29	28
39	37	43	31	27	27
38		41	31		27
38		41	30	1	25
38			29		1



Percen <u>on Ath</u>	tage of <u>letic Ac</u>	SAs Re tivities (2010	port <u>in O</u> sa s	ing f <u>f-S</u> elf-R	<u>As Muc</u> eason t ^{eport)}	<u>h or Mo</u> han In-	<u>re Time</u> Season
			Divis	ion I			
	Baseball	Men's Basketball	Foo (FBS	tball /FCS)	All Other Men's Sports	Women's Basketball	All Other Women's Sports
% same/more	77%	69%	70% 70%		61%	46%	57%
			Divis	ion II			
% same/more	79%	68%	70	1%	63%	54%	55%
			Divis	ion III			
% same/more	55%	59%	62	!%	46%	38%	34%





S	GOALS 2010	t-Athle	ete I	de High' L	ntity	,	
		Men					
	Athletic	Student	DI	DII	DIII		
	High	High	53%	53	52		
	High	Low	27	24	18		
	Low	High	7	9	13		
	Low	Low	13	14	17		
		Wome	n				
	Athletic	Student	DI	DII	DIII		
	High	High	62%	61	61		
	High	Low	13	12	8		
	Low	High	14	16	20		
	Low	Low	11	12	11		



(GOALS 201	0, Collaps	sed across NCA	A division)	
Men	%	Women	%	
Ice Hockey	86	Gymnastics	88	
Baseball	80	Rowing	83	
Football	77	Lacrosse	78	
Wrestling	77	Volleyball	76	
Track	75	Softball	76	
Soccer	74	Field Hockey	75	
Beelvethell	74	Swimming	74	
BasketDall	74	Soccer	71	
Swimming	72	Basketball	69	
Golf	70	Golf	68	
Lacrosse	69	Track	68	
Tennis	62	Tennis	61	



(GUALS 201	0, Collap	sed across NCA	division
Men	%	Women	%
Swimming	69	Gymnastics	84
Track	67	Swimming	82
Tennis	65	Volleyball	82
Football	65	Field Hockey	82
Wrestling	64	Rowing	81
Ice Hockey	64	Lacrosse	80
Soccer	63	Track	79
Baskethall	61	Tennis	79
Colf	50	Soccer	78
Lanna	50	Softball	76
Lacrosse	57	Golf	75
Baseball	55	Basketball	/1



Student-Athlete Perceptions of How They Are Viewed by <u>Faculty</u>

0/ A mar / Channels A mar with the fellowing	Men			Women		
% Agree / strongly Agree with the following	D1	D2	D3	D1	D2	D3
Professors on this campus <u>assume I'm not a good</u> <u>student</u> because I'm also an athlete.	20%	18%	14%	13%	11%	6%
Student-athletes are viewed favorably by professors here.	25%	25%	29%	27%	28%	32%
Generally, professors at this college hold <u>stereotypes</u> about athletes that <u>negatively</u> <u>impact my daily experiences</u> here.	19%	17%	13%	10%	10%	5%
I want my professors to know I am a student- athlete.	50%	57%	56%	68%	73%	67%













Men's Sport	4-year	Women's Sport	4-year
Tennis	14.0%	Tennis	11.0%
Soccer	14.0%	Skiing	10.29
Basketball	13.8%	Basketball	9.4%
Skiing	11.6%	Volleyball	9.0%
Track (Indoor)	8.5%	Golf	8.5%
Track (Outdoor)	8.3%	Track (Outdoor)	7.1%
Golf	8.0%	Track (Indoor)	7.0%
Football (FCS)	7.6%	Soccer	6.6%
Cross Country	7.1%	Cross Country	6.5%
Volleyball	5.6%	Water Polo	6.0%
Wrestling	5.1%	Softball	5.5%
Swimming	5.0%	Bowling	4.7%
Ice Hockey	4.6%	Swimming	4.6%
Football (FBS)	3.9%	Ice Hockey	4.5%
Lacrosse	3.7%	Field Hockey	4.3%
Fencing	3.5%	Rowing	3.8%
Rifle (co-ed)	2.9%	Lacrosse	2.9%
Water Polo	2.3%	Fencing	2.1%
Baseball	2.3%	Gymnastics	1.8%
Gymnastics	1.5%		



















- One-and-done: 8 NBA draftees on average each year since 2006 (although 14 likely this year).
- Among the last 32 one-and-done SAs in MBB, 30 earned their spring term APR eligibility point. Average college GPA = 2.88.
- Bigger issue = transfer. 21% depart after one year, 40% after two years. Many transfer out of Division I.
- Transfer SAs: Less likely to graduate and longer time to graduate, loss of credits, higher ineligibility.









NCAA Graduation Rates

- <u>Federal Graduation Rate</u>: Federally mandated calculation for all schools that offer athletic scholarships. Counts all transfers as academic failures, so essentially measures the percentage of students who complete a BA/BS from their initial school within six years.
- <u>Graduation Success Rate (GSR)</u>: Division I rate that accounts for transfers in/out. Also tracks graduation over six years.

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Federal Graduation Rate: Thumbs Up or Thumbs Down?

Federal Rate







Comparison of Graduation-Success Rates from Entering Classes of 1995 and 2007

Student-Athlete Group	1995 GSR	2007 GSR
Overall	74%	84%
White Males	76%	85%
African-American Males	51%	65%
White Females	89%	93%
African-American Females	71%	81%

*1995 was the last year of the former initial-eligibility rules known as Prop. 48. It was also the first year in which GSR data were collected.

Comparison of Federal Graduation Rates Between Division I Student-Athletes and Student Body For Select Groups in 2007 Entering Class

Student-Athlete Group	Student-Athlete Federal Rate	Student Body Federal Rate
Overall	66%	65%
White Males	64%	65%
African-American Males	52%	41%
White Females	76%	70%
African-American Females	63%	50%





APR Summary

- APRs continue to rise across all sports and all segments of Division I.
- APR improvements are expected to translate into additional gains in graduation rates over the next couple years.
- Football still struggles with degree progress. Issues in men's basketball relate more to high rates of transfer than to problems with degree progress.
- The vast majority of current APR difficulties are occurring at the lowest-resourced institutions.

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What are APR Point Adjustments?

- Under certain conditions, the NCAA may excuse a lost APR eligibility or retention point in a team's APR calculation.
- There are several circumstances under which teams may be eligible to receive adjustments to lost eligibility or retention points in the APR calculation:
 - Student-athlete or family member illness / personal difficulties, natural disaster, family hardship, degree program or sport discontinued, opportunity to compete in Olympics or other international competition (eligibility and/or retention point loss adjusted).
 - Student-athlete leaves school while academically eligible to pursue a professional sports opportunity (retention point loss adjusted).
 - Student-athlete leaves school while academically eligible with a GPA of 2.6 or higher (and other academic factors met) and transfers immediately as a full-time student to another four-year college (retention point loss adjusted).

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Why a 2.60 GPA for the Transfer Adjustment?

- Longitudinal research has shown that student-athletes who transfer with a 2.60 GPA have a similar probability of graduation as do non-transfers with a 2.00.
- Research indicates that both eligibility (E) and retention (R) are important components of APR to optimally predict graduation rates. Giving a transfer adjustment for R when GPA < 2.60 lessens the APR-GSR correlation.
- A more nuanced assessment of a student-athlete's transferrable credits might be preferred to the 2.60 GPA standard. However, no support exists currently for such an administrative change within the Academic Performance Program.

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