



Committee of Intercollegiate Athletics

Beverly Marshall

Faculty Athletics Representative



What is FGR?

- FGR=Federal Graduation Rate
 - Essentially measures % of students who complete BA/BS from initial school within 6 years
 - Counts all transfers as academic failures



What is GSR?

- GSR=Graduation Success Rate
 - Division 1 rate that accounts for transfers in/out
 - Also tracks graduation over 6 years
 - Counts transfers in/out **IF** the students are in good academic standing



AU FGR (all students, SAs) & GSR (male & female SAs, all SAs)

Year	FGR—All Students	FGR—Student Athletes	GSR—Female Student Athletes	GSR—Male Student Athletes	GSR—All Student Athletes
2010-2011	75%	69%	91%	74%	82%
2009-2010	73%	69%	91%	70%	80%
2008-2009	71%	63%	90%	66%	77%
2007-2008	68%	67%	91%	66%	78%
2006-2007	68%	65%	84%	68%	75%
2005-2006	66%	56%	84%	67%	74%

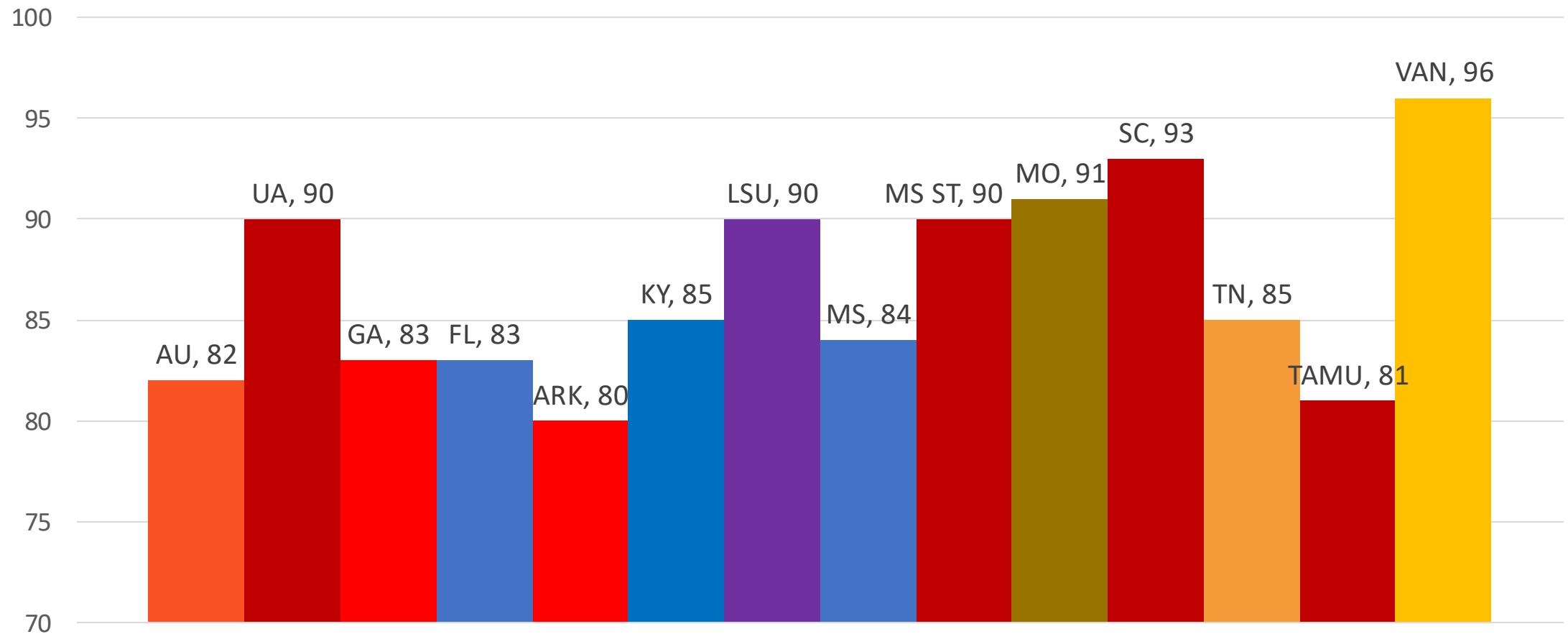


Auburn University GSR by Men's Sport

Sport	2010-2011	2009-2010	2008-2009
Baseball	69%	56%	51%
Basketball	60%	56%	60%
Football	70%	69%	68%
Men's Cross-Country	83%	78%	60%
Men's Other	85%	83%	78%



SEC GSR (student-athletes starting in 2010-2011)



GSR National Average 2010-2011: 87%



What is APR?

- Academic Progress Rate
- Team-based metric
- Accounts for retention and eligibility of each SA on a team
- Each student-athlete receiving athletically related financial aid during the semester is included in the APR.



APR Point System

- **Eligibility:**

Student-athlete must meet all NCAA progress toward degree requirements to earn the Eligibility (E) point.

- **Retention:**

Student-athlete must enroll full-time at Auburn the following semester to earn the Retention (R) point.

- **Equation:**

$$\frac{\text{Earned (E) + Earned (R)}}{\text{Possible (E) + Possible (R)}} \times 1000 = \text{APR}$$



Hypothetical

	Fall 09 (E)	Fall 09 (R)	Spring 10 (E)	Spring 10 (R)	Total
Peter	1	1	1	0	3/4
Greg	1	1	1	1	4/4
Bobby	0	1	1	1	3/4
TOTAL					10/12
					10/12 x 1000 = 833

4-Year Rolling Average: (Year 1 + Year 2 + Year 3 + Year 4)/4





930

Teams must earn a four-year APR of 930 to
compete in championships





AU Multi-Year APR—Men's National Average 4-year

Sport	2015-2016	National Avg. 2015-2016	2014-2015	2013-2014	2012-2013
Baseball	958	973	959	957	957
Basketball	978	966	956	946	940
Cross-Country	994	979	1000	1000	1000
Football	980	966	982	968	965
Golf	994	984	995	995	1000
Swimming & Diving	980	979	979	968	961
Tennis	983	981	982	975	966
Track	963	971	981	974	987



AU Multi-Year APR—Women's National Average 4-year

	2015-2016	National Avg 2015-2016	2014-2015	2013-2014	2012-2013
Basketball	995	980	1000	991	990
Cross-Country	1000	988	1000	1000	987
Golf	1000	990	1000	992	983
Gymnastics	1000	994	1000	991	991
Softball	993	983	985	983	983
Soccer	997	986	995	992	992
Swimming & Diving	986	991	988	979	978
Tennis	1000	988	1000	993	993
Track	991	982	987	990	987
Volleyball	995	987	986	971	975
Equestrian	998	Not avail.	987	987	Not avail.

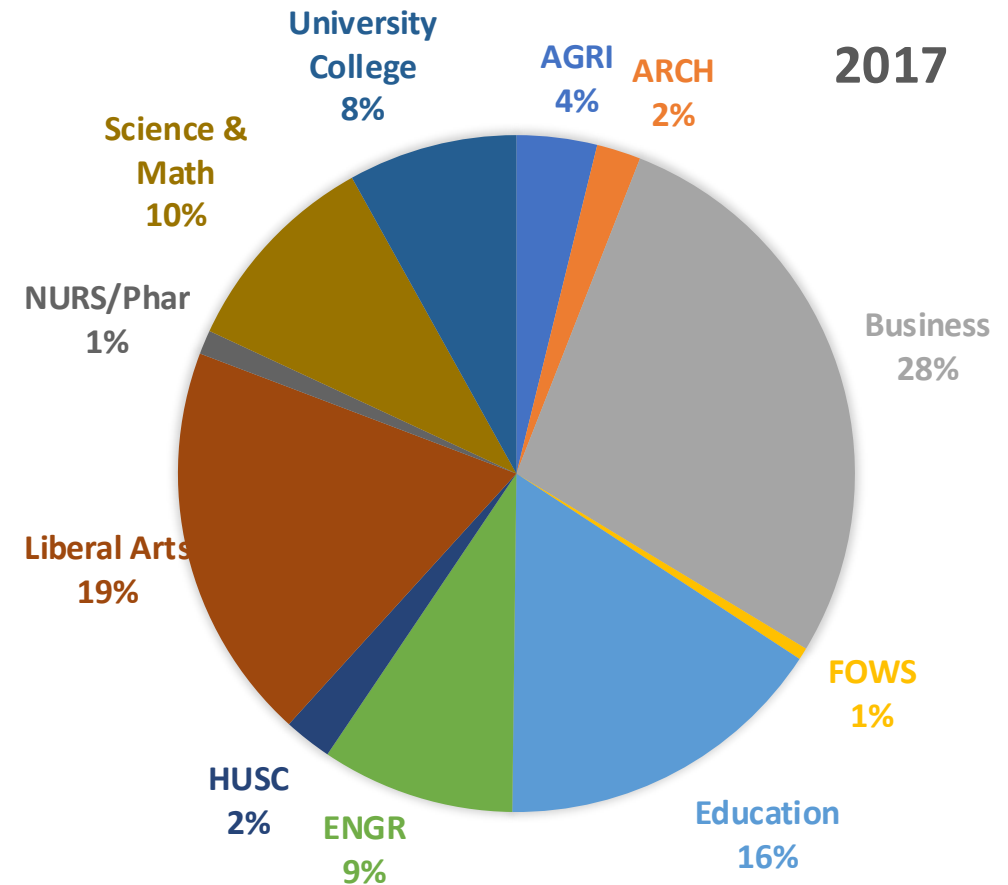
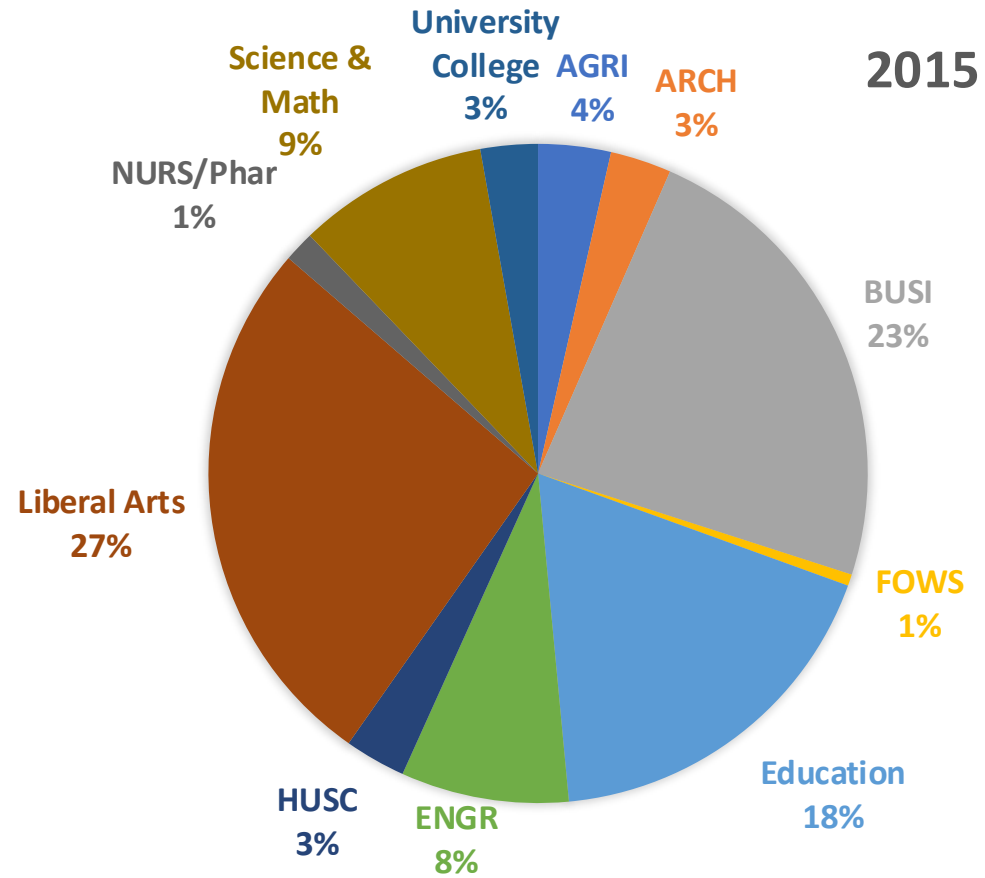


Student Athlete GPAs

	SP 15	FA 15	SP 16	FA 16	SP 17	FA 17
Average Team GPA	3.11	3.18	3.22	3.15	3.16	3.15
Average Team Cum GPA	3.14	3.2	3.2	3.17	3.17	3.2
Average Individual SA GPA	3.02	3.04	3.1	3.06	3.05	3.05
Avg. Individual SA Cum GPA	3.08	3.12	3.12	3.10	3.09	3.13
Total SA with 3.00+ GAP	270 (63%)	319 (60%)	316 (63%)	301 (61%)	258 (56%)	281 (58%)
Top Team GPA	Soccer 3.56	MTN 3.65	MTN 3.56	WXC 3.64	WXC, MTN 3.57	VB 3.62
Top Team Cum GPA	Soccer 3.47	MXC 3.55	WXC 3.52	Soccer 3.50	MTN 3.53	MTN, VB 3.56



SA enrollment in Colleges and Schools





Scholarships and Awards (2015 to the Present)

- 2018
 - Wesley Curles--NCAA Postgraduate Scholarship
- 2017
 - Kasey Cooper--Rhodes Scholar Finalist, NCAA Today's Top 10 Award, NCAA Postgraduate Scholarship
 - Joe Patching—NCAA Postgraduate Scholarship
- 2016
 - Veronica Eder NCAA Postgraduate Scholarship
- 2015
 - Tofey Leon—Walter Byers (NCAA)
 - Kane Grimster—Jim McKay Finalist (NCAA)