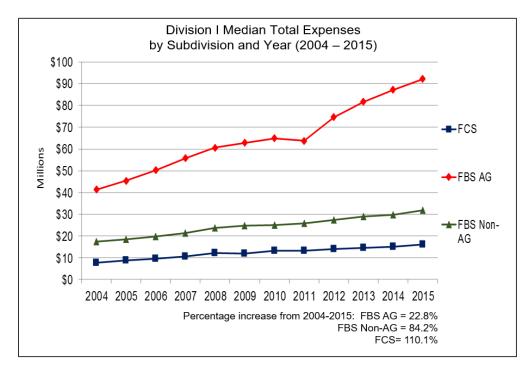
## **FCS to FBS Reclassification Considerations**



There are large financial differences between the FBS autonomy governance (AG) and nonautonomy governance conferences and that gap will only continue to grow (left chart). Any FCS school trying to reclassify to FBS will almost certainly be a non-AQ conference member. Therefore, any analysis comparing FCS to FBS should focus on the top two quartiles of FCS versus the bottom two quartiles of FBS.

Top FCS schools generate median revenues at a slightly lower rate as the bottom FBS schools (chart below), while sponsoring almost five more sports team on average and 170 more student-athletes on campus. Top quartile FCS schools clearly operate with a philosophy to provide more opportunities for varsity competition for their student-athletes than those in the lower tier of FBS.

Bottom quartile FBS schools devote almost twice as much of their total athletics expenses to football than do the top schools in FCS. This pursuit of keeping up in football may be one reason these schools tend to sponsor fewer sports programs. Additionally, national champions in all NCAA sports come from the FBS-AG conferences almost 90 percent of the time. In fact, FCS teams have won twice as many national championships over the past several years than FBS non-AG teams. Thus, moving from FCS to FBS is not likely to increase the odds of national championships for schools that make the move.

Two studies (Frieder and Fulks, 2007; and Orszag and Orszag, 2005) analyzed schools that reclassified and both found that schools did generate more revenue after the move. However, in most

Comparison of Median Institution on Various Athletics Department Attributes of Top Two FCS Quartiles vs. Bottom Two FBS Quartiles

|                             | FBS Quartile 3 | FBS Quartile 4 | FCS Quartile 1 | FCS Quartile 2 |
|-----------------------------|----------------|----------------|----------------|----------------|
| Generated<br>Revenues       | \$24,277,998   | \$10,369,664   | \$8,881,855    | \$4,362,021    |
| Total<br>Revenues           | \$43,273,273   | \$27,748,687   | \$28,871,925   | \$19,617,020   |
| Total<br>Expenses           | \$43,384,238   | \$27,336,884   | \$28,277,667   | \$19,617,020   |
| Sports Sponsored            | 18.00          | 17.00          | 21.50          | 18.00          |
| Total<br>Student-Athletes   | 536.50         | 470.00         | 648.50         | 527.00         |
| % of Budget for<br>Football | 27%            | 28%            | 15%            | 20%            |

most cases, expenses increased by a larger amount than did generated revenues, and the net outcome in both studies was that these schools had to increase subsidies to their athletics departments by between \$1-2 million per year. Although the Frieder and Fulks study found an increase in overall student enrollment with the reclassifying schools it reviewed, the Orszag study reported finding no increases to overall student enrollment.

Analyses have been done regarding the football success of teams that have reclassified and there have been 28 such teams from 1978-2016. The results for those, on average, have not been good. The average winning percentage dropped from 58% in the FCS to 46% in FBS. Similarly, those teams had winning seasons 65.6% of the time in FCS and only 36.5% of the time in the FBS. With the exceptions of Boise State, Nevada and Appalachian State, the football fortunes of teams that have reclassified have been fairly poor.

## Schools Transitioning from FCS to FBS from 1978-2016

|                 |      |      |        |      | FCS  |       |       |         |        |      |        |      | FBS  |       |       |         |        |
|-----------------|------|------|--------|------|------|-------|-------|---------|--------|------|--------|------|------|-------|-------|---------|--------|
|                 |      |      |        |      | Win  |       | Wins/ | Win.    | Post-  |      |        |      | Win  |       | Wins/ | Win.    | Post-  |
| School          | Year | Wins | Losses | Ties | Pct. | Years | Yr.   | Seasons | season | Wins | Losses | Ties | Pct. | Years | Yr.   | Seasons | season |
| Akron           | 1987 | 53   | 47     | 1    | .530 | 9     | 5.89  | 6       | 0      | 132  | 211    | 3    | .386 | 30    | 4.40  | 5       | 2      |
| UAB             | 1996 | 32   | 18     | 2    | .635 | 5     | 6.40  | 4       | 0      | 86   | 135    | 0    | .389 | 19    | 4.53  | 3       | 1      |
| Arkansas St.    | 1992 | 80   | 79     | 5    | .503 | 14    | 5.71  | 6       | 3      | 125  | 171    | 1    | .423 | 25    | 5.00  | 7       | 6      |
| Boise St.       | 1996 | 134  | 75     | 0    | .641 | 18    | 7.44  | 15      | 5      | 209  | 59     | 0    | .780 | 21    | 9.95  | 19      | 17     |
| Buffalo         | 1999 | 20   | 35     | 0    | .364 | 5     | 4.00  | 5       | 0      | 59   | 154    | 0    | .277 | 18    | 3.28  | 2       | 2      |
| UCF             | 1996 | 44   | 25     | 0    | .638 | 6     | 7.33  | 6       | 3      | 133  | 123    | 0    | .520 | 21    | 6.33  | 11      | 8      |
| UConn           | 2002 | 128  | 133    | 2    | .490 | 24    | 5.33  | 10      | 1      | 89   | 95     | 0    | .484 | 15    | 5.93  | 6       | 5      |
| Fla. Atlantic   | 2006 | 28   | 30     | 0    | .483 | 5     | 5.60  | 2       | 0      | 48   | 86     | 0    | .358 | 11    | 4.36  | 2       | 2      |
| FIU             | 2006 | 15   | 29     | 0    | .341 | 4     | 3.75  | 2       | 0      | 41   | 93     | 0    | .306 | 11    | 3.73  | 2       | 2      |
| Idaho           | 2006 | 134  | 79     | 0    | .629 | 18    | 7.44  | 15      | 11     | 82   | 166    | 0    | .331 | 21    | 3.90  | 5       | 3      |
| LaMonroe        | 1994 | 110  | 71     | 3    | .606 | 16    | 6.88  | 11      | 4      | 95   | 174    | 0    | .353 | 23    | 4.13  | 1       | 1      |
| Louisiana Tech  | 1989 | 62   | 56     | 2    | .525 | 11    | 5.64  | 5       | 3      | 170  | 159    | 4    | .517 | 28    | 6.07  | 13      | 7      |
| Marshall        | 1997 | 138  | 97     | 3    | .586 | 19    | 7.26  | 11      | 8      | 155  | 97     | 0    | .615 | 20    | 7.75  | 12      | 11     |
| Middle Tenn.    | 1999 | 141  | 96     | 2    | .594 | 21    | 6.71  | 15      | 7      | 106  | 111    | 0    | .488 | 18    | 5.89  | 8       | 6      |
| Nevada          | 1992 | 122  | 47     | 0    | .722 | 14    | 8.71  | 13      | 7      | 164  | 139    | 0    | .541 | 25    | 6.56  | 15      | 13     |
| North Texas     | 1995 | 88   | 99     | 3    | .471 | 17    | 5.18  | 8       | 4      | 89   | 172    | 0    | .341 | 22    | 4.05  | 4       | 6      |
| South Fla.      | 2001 | 27   | 17     | 0    | .614 | 4     | 6.75  | 3       | 0      | 109  | 86     | 0    | .559 | 16    | 6.81  | 10      | 8      |
| Troy            | 2002 | 84   | 27     | 0    | .757 | 9     | 9.33  | 8       | 6      | 93   | 91     | 0    | .505 | 15    | 6.20  | 7       | 5      |
| Western Ky.     | 2009 | 191  | 156    | 2    | .550 | 31    | 6.16  | 18      | 8      | 55   | 47     | 0    | .539 | 8     | 6.88  | 6       | 4      |
| Massachusetts   | 2013 | 226  | 172    | 0    | .568 | 35    | 6.46  | 23      | 8      | 9    | 39     | 0    | .188 | 4     | 2.25  | 0       | 0      |
| South Ala.      | 2013 | 25   | 15     | 0    | .625 | 4     | 6.25  | 3       | 0      | 23   | 27     | 0    | .460 | 4     | 5.75  | 0       | 2      |
| Texas St.       | 2013 | 145  | 181    | 0    | .445 | 29    | 5.00  | 7       | 2      | 18   | 30     | 0    | .375 | 4     | 4.50  | 1       | 0      |
| Georgia St.     | 2014 | 10   | 35     | 0    | .222 | 4     | 2.50  | 1       | 0      | 10   | 27     | 0    | .270 | 3     | 3.33  | 0       | 1      |
| UTSA            | 2014 | 19   | 15     | 0    | .559 | 3     | 6.33  | 2       | 0      | 13   | 24     | 0    | .351 | 3     | 4.33  | 0       | 1      |
| Appalachian St. | 2015 | 292  | 154    | 0    | .655 | 37    | 7.89  | 31      | 20     | 22   | 5      | 0    | .815 | 2     | 11.00 | 2       | 1      |
| Ga. Southern    | 2015 | 299  | 118    | 0    | .717 | 33    | 9.06  | 30      | 19     | 14   | 11     | 0    | .560 | 2     | 7.00  | 1       | 1      |
| Old Dominion    | 2015 | 52   | 20     | 0    | .722 | 6     | 8.67  | 5       | 2      | 15   | 10     | 0    | .600 | 2     | 7.50  | 1       | 1      |
| Charlotte       | 2016 | 12   | 22     | 0    | .353 | 3     | 4.00  | 0       | 0      | 4    | 8      | 0    | .333 | 1     | 4.00  | 0       | 0      |
|                 |      | 2711 | 1948   | 25   | .581 | 404   | 6.71  | 265     | 121    | 2168 | 2550   | 8    | .460 | 392   | 5.53  | 143     | 116    |
|                 |      |      |        |      |      |       |       |         |        |      |        |      |      |       |       |         |        |

In conclusion, the data show FCS schools are able to provide more sports and more opportunities for student-athletes, giving a well-rounded collegiate experience. The overall sports success rates favor more FCS teams than FBS non-AQ teams. Additionally, the net operating results that exclude allocated support for FCS schools continue to outperform the FBS non-AQ teams (right chart).

