

## UIL Biennial Reclassification Data

### 1976-77 & 1977-78

4A 1220 & up  
3A 550 to 1219  
2A 240 to 549  
1A 125 to 239  
B 124 & under  
\* 75

### 1978-79 & 1979-80

4A 1260 & up  
3A 580 to 1259  
2A 255 to 579  
1A 130 to 254  
B 129 & under  
\* 75

### 1980-81 & 1981-82

5A 1310 & up  
4A 615 to 1309  
3A 265 to 614  
2A 135 to 264  
1A 134 & under  
\* 85

### 1982-83 & 1983-84

5A 1310 & up  
4A 645 to 1309  
3A 270 to 644  
2A 140 to 269  
1A 139 & under  
\* 85

### 1984-85 & 1985-86

5A 1305 & up  
4A 650 to 1304  
3A 275 to 649  
2A 135 to 274  
1A 134 & below  
\* 75

### 1986-87 & 1987-88

5A 1440 & up  
4A 715 to 1439  
3A 285 to 714  
2A 135 to 284  
1A 134 & below  
\* 95

### 1988-89 & 1989-90

5A 1470 & up  
4A 740 to 1469  
3A 300 to 739  
2A 145 to 299  
1A 144 & below  
\* 95

### 1990-91 & 1991-92

5A 1460 & up  
4A 690 to 1459  
3A 285 to 689  
2A 140 to 284  
1A 139 & below  
\* 95

### 1992-93 & 1993-94

5A 1510 & up  
4A 715 to 1509  
3A 285 to 714  
2A 145 to 284  
1A 144 & below  
\* 95

### 1994-95 & 1995-96

5A 1600 & up  
4A 715 to 1599  
3A 295 to 714  
2A 145 to 294  
1A 144 & below  
\* 79 & below  
\*\*82 & below

### 1996-97 & 1997-98

5A 1650 & up  
4A 700 to 1649  
3A 305 to 699  
2A 150 to 304  
1A 149 & below  
\* 84.5 & below  
\*\*82 & below

### 1998-99 & 1999-2000

5A 1780 & up  
4A 780 to 1779  
3A 345 to 779  
2A 160 to 344  
1A 159 & below  
\* 84.4 & below  
\*\*96 & below

### 2000-01 & 2001-02

5A 1865 & up  
4A 845 to 1864  
3A 345 to 844  
2A 170 to 344  
1A 169 & below  
\* 94.5 & below  
\*\*91 & below

### 2002-03 & 2003-04

5A 1910 & up  
4A 900 to 1909  
3A 345 to 899  
2A 180 to 344  
1A 179 & below  
\* 94.5 & below  
\*\*91 & below

### 2004-05 & 2005-06

5A 1925 & up  
4A 900 to 1924  
3A 390 to 899  
2A 190 to 389  
1A 189 & below  
\* 99.9 & below

### 2006-07 & 2007-08

5A 1985 & up  
4A 950 to 1984  
3A 415 to 949  
2A 195 to 414  
1A 194 & below  
\* 99.9 & below

### 2008-09 & 2009-10

5A 2085 & up  
4A 980 to 2084  
3A 430 to 979  
2A 200 to 429  
1A 199 & below  
\* 99.9 & below

### 2010-11 & 2011-12

5A 2065 & up  
4A 990 to 2064  
3A 430 to 989  
2A 200 to 429  
1A 199 & below  
\* 99.9 & below

### 2012-13 & 2013-14

5A 2090 & up  
4A 1005-2089  
3A 450-1004  
2A 200-449  
1A 199 & below  
\*99.9 & below

### 2014-15 & 2015-16

6A 2100 & up  
5A 1060-2099  
4A 465-1059  
3A 220-464  
2A 105-219  
1A 104.9 & below

### 2016-17 & 2017-18

6A 2150 & above  
5A 1100-2149  
4A 480-1099  
3A 221-479  
2A 105-220  
1A 104.9 & below

### 2018-19 & 2019-20

6A 2190 & above  
5A 1150-2189  
4A 505-1149  
3A 225-504  
2A 105-224  
1A 104.9 & below

### 2020-21 & 2021-22

6A 2220 & above  
5A 1230-2219  
4A 515-1229  
3A 230-514  
2A 105-229  
1A 104.9 & below

### 2022-23 & 2023-24

6A 2225 & above  
5A 1300-2224  
4A 545-1299  
3A 250-544  
2A 105-249  
1A 104.9 & below

### 2024-25 & 2025-26

6A 2275 & above  
5A 1315-2274  
4A 545-1314  
3A 254-544  
2A 105-253  
1A 104.9 & below