Specialist, Instructional Support (Grandfather)
12 Months (261 Days/8 Hours)
Pay Scale AB

GRADE 01		
Level	Annual	Hourly
01	52,888	25.32960
02	53,638	25.68879
03	54,388	26.04799
04	55,138	26.40718
05	55,888	26.76638
06	56,135	26.88458
07	57,535	27.55508
08	58,935	28.22557
09	60,435	28.94397
10	62,035	29.71025
11	63,635	30.47653
12	65,235	31.24282
13	66,835	32.00910
14	68,435	32.77538
15	70,035	33.54167
16	71,635	34.30795
17	73,235	35.07423
18	74,835	35.84052
19	76,435	36.60680
20	78,035	37.37308
21	79,635	38.13937
22	81,235	38.90565
23	82,835	39.67193
95	84,435	40.43822
AA	84,935	40.67768
ВВ	85,435	40.91715
CC	85,935	41.15661
DD	86,435	41.39607
EE	86,935	41.63554
FF	87,435	41.87500
GG	87,935	42.11446
HH	88,435	42.35393

# Level Movement

A specialist who worked one (1) day more than half of the previous work year in their position in Duval County shall advance one level on the salary schedule.

# Level 95

Employees who sat on Level 95 - Level GG for the 2023-2024 school year and worked one (1) day more than half of the previous work year in their position will advance one level.

Specialist, Instructional Support (Performance Pay)
12 Months (261 Days/8 Hours)
Pay Scale AI

	Min	Max
Tier I	\$ 52,888	\$ 88,435

#### **Advanced Degrees**

Instructional Specialists hired prior to July 1, 2011 who elect to convert to the Performance Pay Schedule, will be paid the appropriate advanced degree supplement as stated below.

Instructional Specialists hired on or after July 1, 2011, who hold an advanced degree in their area of certification shall be compensated at the highest degree level in the form of an annual advanced degree supplement as follows:

Masters Degree - \$1,000 Specialist Degree - \$1,200 Doctorate Degree - \$1,500

#### Newly Hired Employees

Beginning July 1, 2015, initial salary placement for newly hired Instructional Specialists on the Performance Based salary schedule shall be determined based on his/her years of full-time teacher experience and the conversion calculation as set forth in the approved Teacher Contract. Once established, the Instructional Specialists shall be placed on Performance Schedule at the established salary.

Employees who are placed on or opt onto the Performance Salary Schedule shall not be eligible to return to the Grandfather Salary Schedule.

#### **Current Non-Instructional Employees**

Current district employees not in an instructional position as of July 1, 2015 (but who were formerly in a district instructional position) who are later reassigned to an instructional position shall be assigned to the Grandfather Salary Schedule. Such employees shall be permitted to elect into the Performance Base Schedule (PBS) within 30 days of his/her reassignment.

#### Salary Progression

Eligible teachers assigned to the Performance Salary Schedule will receive an annual performance increase. Teachers rated as Highly Effective (HE) shall receive a performance increase of \$2,001 and teachers rated as Effective (E) shall receive a performance increase of \$1,000.50. Teachers with performance ratings of less than Effective (E) will not be eligible for Performance increases and shall retain the same salary.

#### Salary Increases

Specialists with one to fourteen years of experience will be placed at a starting salary of \$56,005.

12 month Speech Language Pathologists without any years of experience will be placed at a starting salary of \$56,472.

12 month Social Workers without any years of experience will be placed at a starting salary of \$52,888.

Employees on Performance Pay will receive \$1,000.50 for an effective rating on their 2023-2024 final summative evaluation and \$2,001 for a highly effective rating on their 2023-2024 final summative evaluation.

Teacher (Grandfather)
10 Months (196 Days/7.33 Hours)
Pay Scale TA

Columber	r ay ocale in								
Level   Annual   Hourly   Annual   Annual   Annual   Hourly   Annual   An	GRADE								
1* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 55 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 55 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 61 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 75 48,700 38.89271 55,100 38.35231 75 50,000 36.19456 54,200 37.72587 56,100 39.04836 58,100 40,44046 18 53,500 35.19456 54,200 37.72587 56,100 39.04836 58,100 40,44046 18 53,500 37.23863 55,700 38.76994 57,600 40,09244 59,600 40,44046 18 53,500 37.23863 55,700 38.76994 57,600 40,9244 59,600 40,44046 64,100 44,61676 66,700 46,84411 69,900 48,64841 68,200 47,47056 70,100 48,70490 52,6400 49,09187 73,000 50,81159 74,900 52,13409 56,600 49,90187 73,000 50,81159 74,900 52,13409 56,600 49,90187 73,000 50,81159 74,900 52,13409 56,600 49,90918 73,500 51,15562 75,000 52,20369 76,									
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5*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           6*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           7*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           8*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           10*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           11*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           12*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           13*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           14*         48,700         33.89760         50,900         35.42891 <td></td> <td>48,700</td> <td>33.89760</td> <td></td> <td>35.42891</td> <td>,</td> <td>36.5<i>77</i>39</td> <td>54,550</td> <td>37.96949</td>		48,700	33.89760		35.42891	,	36.5 <i>77</i> 39	54,550	37.96949
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7*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           8*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           9*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           10*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           11*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           12*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           13*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           14*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           15         49,000         34.10641         51,200         35.63772 <td>5*</td> <td>48,700</td> <td>33.89760</td> <td>50,900</td> <td>35.42891</td> <td>52,550</td> <td><i>36.577</i>39</td> <td>54,550</td> <td>37.96949</td>	5*	48,700	33.89760	50,900	35.42891	52,550	<i>36.577</i> 39	54,550	37.96949
8* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 9* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 10* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 11* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 12* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 13* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 14* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 14* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 14* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 15 49,000 34.10641 51,200 35.63772 53,100 36.96021 55,100 38.35231 16 50,500 35.15049 52,700 36.68179 54,600 38.00429 56,600 39.39639 17 52,000 36.19456 54,200 37.72587 56,100 39.04836 58,100 40.44046 18 53,500 37.23863 55,700 38.76994 57,600 40.09244 59,600 41.48453 19 55,000 38.28271 57,200 39.81402 59,100 41.13651 61,100 42.52861 20 56,500 39.32678 58,700 40.85809 60,600 42.18058 62,600 43.57268 21 58,000 40.37086 60,300 41.97177 62,100 43.22466 64,100 44.61676 22 59,500 41.41493 61,900 43.08545 63,600 44.26873 65,600 45.66083 23 61,000 42.45900 63,500 44.19913 65,100 45.31280 67,100 46.70490 24 62,500 43.50308 65,100 45.31280 66,600 42.18058 62,600 47.74898 25 64,100 44.61676 66,700 45.31280 66,600 46.35688 68,600 47.74898 26 65,700 45.73043 68,300 47.54016 69,800 48.858424 71,700 49.90673 27 67,300 46.84411 69,900 50.11554 73,500 50.81159 74,900 52.13409 AA 69,400 48.30582 72,000 50.11554 73,500 51.15962 75,400 52.48211 BB 69,900 48.65384 72,500 50.46357 74,000 51.50764 75,900 52.83014 CC 70,400 49.00187 73,000 50.81159 74,500 51.85567 76,400 53.37421 FF 71,900 50.04594 74,500 51.85567 76,000 52.28974 77,900 54.22223 GG 72,400 50.39396 75,000 52.20369 76,500 53.24777 78,400 54.57026	6*	48,700	33.89760	50,900	35.42891	52,550	<i>36.57739</i>	54,550	37.96949
9* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 10* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 11* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 12* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 13* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 14* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 14* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 15* 49,000 34.10641 51,200 35.63772 53,100 36.96021 55,100 38.35231 16* 50,500 35.15049 52,700 36.68179 54,600 38.00429 56,600 39.39639 17* 52,000 36.19456 54,200 37.72587 56,100 39.04836 58,100 40.44046 18* 53,500 37.23863 55,700 38.76994 57,600 40.09244 59,600 41.48453 19* 55,000 38.28271 57,200 39.81402 59,100 41.13651 61,100 42.52861 20* 56,500 39.32678 58,700 40.85809 60,600 42.18058 62,600 43.57268 21* 58,000 40.37086 60,300 41.97177 62,100 43.22466 64,100 44.61676 22* 59,500 41.41493 61,900 43.08545 63,600 44.26873 65,600 45.66083 23* 61,000 42.45900 63,500 44.19913 65,100 45.31280 67,100 46.70490 24* 62,500 43.50308 65,100 45.31280 66,600 44.26873 65,600 47.74898 25* 64,100 44.61676 66,700 46.42648 68,200 47.47056 70,100 48.79305 26* 65,700 45.73043 68,300 47.54016 69,800 48.58424 71,700 49.90673 27* 67,300 46.84411 69,900 48.66384 71,400 49.69791 73,300 51.02041 95* 68,900 47,95779 71,500 49.76752 73,000 50.81159 74,900 52.13409 AA* 69,400 48.30582 72,000 50.11554 73,500 51.85567 76,400 52.88014 CC 70,400 49.00187 73,000 50.8159 74,500 51.85567 76,000 52.88014 FF 71,400 49.69791 74,000 51.50764 75,500 52.55172 77,400 53.87421 FF 71,900 50.04594 74,500 51.85567 76,000 52.89974 77,900 54.22223 GG 72,400 50.39396 75,000 52.20369 76,500 53.24777 78,400 54.57026	7*	48,700	<i>33.89760</i>	50,900	35.42891	52,550	36.57739	54,550	37.96949
10* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 11* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 12* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 13* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 14* 48,700 33.89760 50,900 35.42891 52,550 36.57739 54,550 37.96949 15* 49,000 34.10641 51,200 35.63772 53,100 36.96021 55,100 38.35231 16* 50,500 35.15049 52,700 36.68179 54,600 38.00429 56,600 39.39639 17* 52,000 36.19456 54,200 37.72587 56,100 39.04836 58,100 40.44046 18* 53,500 37.23863 55,700 38.76994 57,600 40.09244 59,600 41.48453 19* 55,000 38.28271 57,200 39.81402 59,100 41.13651 61,100 42.52861 20* 56,500 39.32678 58,700 40.85809 60,600 42.18058 62,600 43.57268 21* 58,000 40.37086 60,300 41.97177 62,100 43.22466 64,100 44.61676 22* 59,500 41.41493 61,900 43.08545 63,600 42.8873 65,600 45.66083 23* 61,000 42.45900 63,500 44.19913 65,100 45.31280 67,100 46.70490 24* 62,500 43.50308 65,100 45.31280 66,600 46.35688 68,600 47.74898 25* 64,100 44.61676 66,700 46.42648 68,200 47.47056 70,100 48.79305 26* 65,700 45.73043 68,300 47.54016 69,800 48.58424 71,700 49.90673 27* 67,300 46.84411 69,900 48.65384 71,400 49.69791 73,300 51.02041 95* 68,900 47.95779 71,500 49.76752 73,000 50.81159 74,900 52.13409 AA* 69,400 48.65384 72,500 50.11554 73,500 51.55667 76,400 52.48211 BB* 69,900 48.65384 72,500 50.16557 74,000 51.50764 75,900 52.20369 76,900 53.52619 EE* 71,400 49.69791 74,000 51.50764 75,500 52.20369 76,900 53.26719 FF* 71,900 50.04594 74,500 51.85567 76,000 52.20369 76,900 53.24777 78,400 54.57026	8*	48,700	33.89760	50,900	35.42891	52,550	36.57739	54,550	37.96949
11*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           12*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           13*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           14*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           15         49,000         34.10641         51,200         35.63772         53,100         36.96021         55,100         38.35231           16         50,500         35.15049         52,700         36.68179         54,600         38.00429         56,600         39.39639           17         52,000         36.19456         54,200         37.72587         56,100         39.04836         58,100         40.44046           18         53,500         37.23863         55,700         38.76994         57,600         40.09244         59,600         41.48453           19         55,000         38.28271         57,200         39.81402	9*	48,700	33.89760	50,900	35.42891	52,550	<i>36.577</i> 39	54,550	37.96949
12*       48,700       33.89760       50,900       35.42891       52,550       36.57739       54,550       37.96949         13*       48,700       33.89760       50,900       35.42891       52,550       36.57739       54,550       37.96949         14*       48,700       33.89760       50,900       35.42891       52,550       36.57739       54,550       37.96949         15       49,000       34.10641       51,200       35.63772       53,100       36.96021       55,100       38.35231         16       50,500       35.15049       52,700       36.68179       54,600       38.00429       56,600       39.39639         17       52,000       36.19456       54,200       37.72587       56,100       39.04836       58,100       40.44046         18       53,500       37.23663       55,700       38.76994       57,600       40.02944       59,600       41.48453         19       55,000       38.32678       58,700       40.85809       60,600       42.18058       62,600       43.57268         21       58,000       40.37086       60,300       41.97177       62,100       43.22466       64,100       46.1076         22       59,500	10*	48,700	33.89760	50,900	35.42891	52,550	<i>36.577</i> 39	54,550	37.96949
13*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           14*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           15         49,000         34.10641         51,200         35.63772         53,100         36.96021         55,100         38.35231           16         50,500         35.15049         52,700         36.68179         54,600         38.00429         56,600         39.39639           17         52,000         36.19456         54,200         37.72587         56,100         39.04836         58,100         40.40466           18         53,500         37.23863         55,700         38.76994         57,600         40.09244         59,600         41.48453           19         55,000         38.28271         57,200         39.81402         59,100         41.13651         61,100         42.52861           20         56,500         39.32678         58,700         40.85809         60,600         42.18058         62,600         43.57268           21         58,000         40.37086         60,300         41.97177	11*	48,700	33.89760	50,900	35.42891	52,550	36.5 <i>77</i> 39	54,550	37.96949
14*         48,700         33.89760         50,900         35.42891         52,550         36.57739         54,550         37.96949           15         49,000         34.10641         51,200         35.63772         53,100         36.96021         55,100         38.35231           16         50,500         35.15049         52,700         36.68179         54,600         38.00429         56,600         39.39639           17         52,000         36.19456         54,200         37.72587         56,100         39.04836         58,100         40.44046           18         53,500         37.23863         55,700         38.76994         57,600         40.09244         59,600         41.48453           19         55,000         38.28271         57,200         39.81402         59,100         41.13651         61,100         42.52861           20         56,500         39.32678         58,700         40.85809         60,600         42.18058         62,600         43.57268           21         58,000         40.37086         60,300         41.97177         62,100         43.22466         64,100         44.61676           22         59,500         41.41493         61,900         43.08545	12*	48,700	33.89760	50,900	35.42891	52,550	36.5 <i>77</i> 39	54,550	37.96949
15         49,000         34.10641         51,200         35.63772         53,100         36.96021         55,100         38.35231           16         50,500         35.15049         52,700         36.68179         54,600         38.00429         56,600         39.39639           17         52,000         36.19456         54,200         37.72587         56,100         39.04836         58,100         40.44046           18         53,500         37.23863         55,700         38.76994         57,600         40.09244         59,600         41.48453           19         55,000         38.28271         57,200         39.81402         59,100         41.13651         61,100         42.52861           20         56,500         39.32678         58,700         40.85809         60,600         42.18058         62,600         43.57268           21         58,000         40.37086         60,300         41.97177         62,100         43.22466         64,100         44.61676           22         59,500         41.41493         61,900         43.08545         63,600         44.26873         65,600         45.6083           23         61,000         42.455900         63,500         44.19913	13*	48,700	33.89760	50,900	35.42891	52,550	36.5 <i>77</i> 39	54,550	37.96949
16         50,500         35.15049         52,700         36.68179         54,600         38.00429         56,600         39.39639           17         52,000         36.19456         54,200         37.72587         56,100         39.04836         58,100         40.44046           18         53,500         37.23863         55,700         38.76994         57,600         40.09244         59,600         41.48453           19         55,000         38.28271         57,200         39.81402         59,100         41.13651         61,100         42.52861           20         56,500         39.32678         58,700         40.85809         60,600         42.18058         62,600         43.57268           21         58,000         40.37086         60,300         41.97177         62,100         43.22466         64,100         44.61676           22         59,500         41.41493         61,900         43.08545         63,600         44.26873         65,600         45.66083           23         61,000         42.45900         63,500         44.19913         65,100         45.31280         66,600         46.35688         68,600         47.74898           25         64,100         44.61676	14*	48,700	33.89760	50,900	35.42891	52,550	36.57739	54,550	37.96949
17         52,000         36.19456         54,200         37.72587         56,100         39.04836         58,100         40.44046           18         53,500         37.23863         55,700         38.76994         57,600         40.09244         59,600         41.48453           19         55,000         38.28271         57,200         39.81402         59,100         41.13651         61,100         42.52861           20         56,500         39.32678         58,700         40.85809         60,600         42.18058         62,600         43.57268           21         58,000         40.37086         60,300         41.97177         62,100         43.22466         64,100         44.61676           22         59,500         41.41493         61,900         43.08545         63,600         44.26873         65,600         45.66083           23         61,000         42.45900         63,500         44.19913         65,100         45.31280         67,100         46.70490           24         62,500         43.50308         65,100         45.31280         66,600         46.35688         68,600         47.74898           25         64,100         44.61676         66,700         46.42648	15	49,000	34.10641	51,200	35.63772	53,100	36.96021	55,100	38.35231
18         53,500         37.23863         55,700         38.76994         57,600         40.09244         59,600         41.48453           19         55,000         38.28271         57,200         39.81402         59,100         41.13651         61,100         42.52861           20         56,500         39.32678         58,700         40.85809         60,600         42.18058         62,600         43.57268           21         58,000         40.37086         60,300         41.97177         62,100         43.22466         64,100         44.61676           22         59,500         41.41493         61,900         43.08545         63,600         44.26873         65,600         45.66083           23         61,000         42.45900         63,500         44.19913         65,100         45.31280         67,100         46.70490           24         62,500         43.50308         65,100         45.31280         66,600         46.35688         68,600         47.74898           25         64,100         44.61676         66,700         46.42648         68,200         47.47056         70,100         48.79305           26         65,700         45.73043         68,300         47.54016	16	50,500	35.15049	52,700	36.68179	54,600	38.00429	56,600	39.39639
19         55,000         38.28271         57,200         39.81402         59,100         41.13651         61,100         42.52861           20         56,500         39.32678         58,700         40.85809         60,600         42.18058         62,600         43.57268           21         58,000         40.37086         60,300         41.97177         62,100         43.22466         64,100         44.61676           22         59,500         41.41493         61,900         43.08545         63,600         44.26873         65,600         45.66083           23         61,000         42.45900         63,500         44.19913         65,100         45.31280         67,100         46.70490           24         62,500         43.50308         65,100         45.31280         66,600         46.35688         68,600         47.74898           25         64,100         44.61676         66,700         46.42648         68,200         47.47056         70,100         48.79305           26         65,700         45.73043         68,300         47.54016         69,800         48.58424         71,700         49.90673           27         67,300         46.84411         69,900         48.65384	17	52,000	36.19456	54,200	37.72587	56,100	39.04836	58,100	40.44046
20         56,500         39.32678         58,700         40.85809         60,600         42.18058         62,600         43.57268           21         58,000         40.37086         60,300         41.97177         62,100         43.22466         64,100         44.61676           22         59,500         41.41493         61,900         43.08545         63,600         44.26873         65,600         45.66083           23         61,000         42.45900         63,500         44.19913         65,100         45.31280         67,100         46.70490           24         62,500         43.50308         65,100         45.31280         66,600         46.35688         68,600         47.74898           25         64,100         44.61676         66,700         46.42648         68,200         47.47056         70,100         48.79305           26         65,700         45.73043         68,300         47.54016         69,800         48.58424         71,700         49.90673           27         67,300         46.84411         69,900         48.65384         71,400         49.69791         73,300         51.13962         75,400         52.13409           AA         69,400         48.65384	18	53,500	37.23863	55,700	38.76994	57,600	40.09244	59,600	41.48453
21         58,000         40.37086         60,300         41.97177         62,100         43.22466         64,100         44.61676           22         59,500         41.41493         61,900         43.08545         63,600         44.26873         65,600         45.66083           23         61,000         42.45900         63,500         44.19913         65,100         45.31280         67,100         46.70490           24         62,500         43.50308         65,100         45.31280         66,600         46.35688         68,600         47.74898           25         64,100         44.61676         66,700         46.42648         68,200         47.47056         70,100         48.79305           26         65,700         45.73043         68,300         47.54016         69,800         48.58424         71,700         49.90673           27         67,300         46.84411         69,900         48.65384         71,400         49.69791         73,300         51.02041           95         68,900         47.95779         71,500         49.76752         73,000         50.81159         74,900         52.13409           AA         69,400         48.65384         72,500         50.46357	19	55,000	38.28271	57,200	39.81402	59,100	41.13651	61,100	42.52861
22         59,500         41.41493         61,900         43.08545         63,600         44.26873         65,600         45.66083           23         61,000         42.45900         63,500         44.19913         65,100         45.31280         67,100         46.70490           24         62,500         43.50308         65,100         45.31280         66,600         46.35688         68,600         47.74898           25         64,100         44.61676         66,700         46.42648         68,200         47.47056         70,100         48.79305           26         65,700         45.73043         68,300         47.54016         69,800         48.58424         71,700         49.90673           27         67,300         46.84411         69,900         48.65384         71,400         49.69791         73,300         51.02041           95         68,900         47.95779         71,500         49.76752         73,000         50.81159         74,900         52.13409           AA         69,400         48.65384         72,500         50.11554         73,500         51.5962         75,400         52.83014           CC         70,400         49.0187         73,000         50.81159	20	56,500	39.32678	58,700	40.85809	60,600	42.18058	62,600	43.57268
23         61,000         42.45900         63,500         44.19913         65,100         45.31280         67,100         46.70490           24         62,500         43.50308         65,100         45.31280         66,600         46.35688         68,600         47.74898           25         64,100         44.61676         66,700         46.42648         68,200         47.47056         70,100         48.79305           26         65,700         45.73043         68,300         47.54016         69,800         48.58424         71,700         49.90673           27         67,300         46.84411         69,900         48.65384         71,400         49.69791         73,300         51.02041           95         68,900         47.95779         71,500         49.76752         73,000         50.81159         74,900         52.13409           AA         69,400         48.30582         72,000         50.11554         73,500         51.15962         75,400         52.48211           BB         69,900         48.65384         72,500         50.46357         74,000         51.50764         75,900         52.83014           CC         70,400         49.0187         73,000         50.81159	21	58,000	40.37086	60,300	41.97177	62,100	43.22466	64,100	44.61676
24         62,500         43.50308         65,100         45.31280         66,600         46.35688         68,600         47.74898           25         64,100         44.61676         66,700         46.42648         68,200         47.47056         70,100         48.79305           26         65,700         45.73043         68,300         47.54016         69,800         48.58424         71,700         49.90673           27         67,300         46.84411         69,900         48.65384         71,400         49.69791         73,300         51.02041           95         68,900         47.95779         71,500         49.76752         73,000         50.81159         74,900         52.13409           AA         69,400         48.30582         72,000         50.11554         73,500         51.15962         75,400         52.48211           BB         69,900         48.65384         72,500         50.46357         74,000         51.50764         75,900         52.83014           CC         70,400         49.0187         73,000         50.81159         74,500         51.85567         76,400         53.52619           EE         71,400         49.69791         74,000         51.50764	22	59,500	41.41493	61,900	43.08545	63,600	44.26873	65,600	45.66083
25 64,100 44.61676 66,700 46.42648 68,200 47.47056 70,100 48.79305 26 65,700 45.73043 68,300 47.54016 69,800 48.58424 71,700 49.90673 27 67,300 46.84411 69,900 48.65384 71,400 49.69791 73,300 51.02041 95 68,900 47.95779 71,500 49.76752 73,000 50.81159 74,900 52.13409 AA 69,400 48.30582 72,000 50.11554 73,500 51.15962 75,400 52.48211 BB 69,900 48.65384 72,500 50.46357 74,000 51.50764 75,900 52.83014 CC 70,400 49.00187 73,000 50.81159 74,500 51.85567 76,400 53.17816 DD 70,900 49.34989 73,500 51.15962 75,000 52.20369 76,900 53.52619 EE 71,400 49.69791 74,000 51.50764 75,500 52.55172 77,400 53.87421 FF 71,900 50.04594 74,500 51.85567 76,000 52.89974 77,900 54.22223 GG 72,400 50.39396 75,000 52.20369 76,500 53.24777 78,400 54.57026	23	61,000	42.45900	63,500	44.19913	65,100	45.31280	67,100	46.70490
26         65,700         45.73043         68,300         47.54016         69,800         48.58424         71,700         49.90673           27         67,300         46.84411         69,900         48.65384         71,400         49.69791         73,300         51.02041           95         68,900         47.95779         71,500         49.76752         73,000         50.81159         74,900         52.13409           AA         69,400         48.30582         72,000         50.11554         73,500         51.15962         75,400         52.48211           BB         69,900         48.65384         72,500         50.46357         74,000         51.50764         75,900         52.83014           CC         70,400         49.00187         73,000         50.81159         74,500         51.85567         76,400         53.17816           DD         70,900         49.34989         73,500         51.15962         75,000         52.20369         76,900         53.87421           FF         71,400         49.69791         74,500         51.85567         76,000         52.89974         77,900         54.22223           GG         72,400         50.39396         75,000         52.20369	24	62,500	43.50308	65,100	45.31280	66,600	46.35688	68,600	47.74898
27       67,300       46.84411       69,900       48.65384       71,400       49.69791       73,300       51.02041         95       68,900       47.95779       71,500       49.76752       73,000       50.81159       74,900       52.13409         AA       69,400       48.30582       72,000       50.11554       73,500       51.15962       75,400       52.48211         BB       69,900       48.65384       72,500       50.46357       74,000       51.50764       75,900       52.83014         CC       70,400       49.00187       73,000       50.81159       74,500       51.85567       76,400       53.17816         DD       70,900       49.34989       73,500       51.15962       75,000       52.20369       76,900       53.52619         EE       71,400       49.69791       74,000       51.85567       76,000       52.89974       77,900       54.22223         GG       72,400       50.39396       75,000       52.20369       76,500       53.24777       78,400       54.57026	25	64,100	44.61676	66,700	46.42648	68,200	47.47056	70,100	48.79305
95 68,900 47.95779 71,500 49.76752 73,000 50.81159 74,900 52.13409  AA 69,400 48.30582 72,000 50.11554 73,500 51.15962 75,400 52.48211  BB 69,900 48.65384 72,500 50.46357 74,000 51.50764 75,900 52.83014  CC 70,400 49.00187 73,000 50.81159 74,500 51.85567 76,400 53.17816  DD 70,900 49.34989 73,500 51.15962 75,000 52.20369 76,900 53.52619  EE 71,400 49.69791 74,000 51.50764 75,500 52.55172 77,400 53.87421  FF 71,900 50.04594 74,500 51.85567 76,000 52.89974 77,900 54.22223  GG 72,400 50.39396 75,000 52.20369 76,500 53.24777 78,400 54.57026	26	65,700	45.73043	68,300	47.54016	69,800	48.58424	71,700	49.90673
AA 69,400 48.30582 72,000 50.11554 73,500 51.15962 75,400 52.48211 BB 69,900 48.65384 72,500 50.46357 74,000 51.50764 75,900 52.83014 CC 70,400 49.00187 73,000 50.81159 74,500 51.85567 76,400 53.17816 DD 70,900 49.34989 73,500 51.15962 75,000 52.20369 76,900 53.52619 EE 71,400 49.69791 74,000 51.50764 75,500 52.55172 77,400 53.87421 FF 71,900 50.04594 74,500 51.85567 76,000 52.89974 77,900 54.22223 GG 72,400 50.39396 75,000 52.20369 76,500 53.24777 78,400 54.57026	27	67,300	46.84411	69,900	48.65384	71,400	49.69791	73,300	51.02041
BB         69,900         48.65384         72,500         50.46357         74,000         51.50764         75,900         52.83014           CC         70,400         49.00187         73,000         50.81159         74,500         51.85567         76,400         53.17816           DD         70,900         49.34989         73,500         51.15962         75,000         52.20369         76,900         53.52619           EE         71,400         49.69791         74,000         51.50764         75,500         52.55172         77,400         53.87421           FF         71,900         50.04594         74,500         51.85567         76,000         52.89974         77,900         54.22223           GG         72,400         50.39396         75,000         52.20369         76,500         53.24777         78,400         54.57026	95	68,900	47.95779	71,500	49.76752	73,000	50.81159	74,900	52.13409
CC         70,400         49.00187         73,000         50.81159         74,500         51.85567         76,400         53.17816           DD         70,900         49.34989         73,500         51.15962         75,000         52.20369         76,900         53.52619           EE         71,400         49.69791         74,000         51.50764         75,500         52.55172         77,400         53.87421           FF         71,900         50.04594         74,500         51.85567         76,000         52.89974         77,900         54.22223           GG         72,400         50.39396         75,000         52.20369         76,500         53.24777         78,400         54.57026	AA	69,400	48.30582	72,000	50.11554	73,500	51.15962	75,400	52.48211
DD     70,900     49.34989     73,500     51.15962     75,000     52.20369     76,900     53.52619       EE     71,400     49.69791     74,000     51.50764     75,500     52.55172     77,400     53.87421       FF     71,900     50.04594     74,500     51.85567     76,000     52.89974     77,900     54.22223       GG     72,400     50.39396     75,000     52.20369     76,500     53.24777     78,400     54.57026	BB	69,900	48.65384	72,500	50.46357	74,000	51.50764	75,900	52.83014
EE     71,400     49.69791     74,000     51.50764     75,500     52.55172     77,400     53.87421       FF     71,900     50.04594     74,500     51.85567     76,000     52.89974     77,900     54.22223       GG     72,400     50.39396     75,000     52.20369     76,500     53.24777     78,400     54.57026	CC	70,400	49.00187	73,000	50.81159	74,500	51.85567	76,400	53.17816
EE     71,400     49.69791     74,000     51.50764     75,500     52.55172     77,400     53.87421       FF     71,900     50.04594     74,500     51.85567     76,000     52.89974     77,900     54.22223       GG     72,400     50.39396     75,000     52.20369     76,500     53.24777     78,400     54.57026	DD	70,900	49.34989		51.15962	75,000	52.20369	76,900	53.52619
FF     71,900     50.04594     74,500     51.85567     76,000     52.89974     77,900     54.22223       GG     72,400     50.39396     75,000     52.20369     76,500     53.24777     78,400     54.57026	EE	71,400	49.69791		51.50764			77,400	
GG 72,400 50.39396 75,000 52.20369 76,500 53.24777 78,400 54.57026		71,900	50.04594	74,500	51.85567		52.89974	77,900	54.22223
	GG	72,400	50.39396	75,000		76,500	53.24777	78,400	54.57026
	НН	72,900		75,500	52.55172	77,000	53.59579	78,900	54.91828

#### Salary Placement

Employees with up to fourteen years of experience will be placed at a starting pay of \$48,700 on the performance pay scale.

#### Level Movement

A teacher who worked one (1) day more than half of the previous work year in their position in Duval County shall advance one level on the salary schedule.

#### Level 95

Employees who sat on Level 95 - Level GG for the 2023-2024 school year and worked one (1) day more than half of the previous work year in their position will advance one level.

# <u>Audiologists</u>

Newly hired Audiologists will earn a minimum salary of \$48,700.

# Speech Language Pathologists

Newly hired Speech Language Pathologists will earn a minimum salary of \$52,000.

<sup>\*</sup>Denotes levels which are no longer occupied by active employees on the grandfather pay scale.

Teacher (Performance Pay) 10 Months (196 Days/7.33 Hours) Pay Scale TC

Min		Max		
\$	48,700	\$	78,900	

#### **Advanced Degrees**

Teachers hired on or after July 1, 2011, who hold an advanced degree in their area of certification shall be compensated at the highest degree level in the form of an annual Advanced Degree Supplement as follows:

Masters Degree - \$1,000 Specialist Degree - \$1,200 Doctorate Degree - \$1,500

Teachers hired prior to July 1, 2011 who elect to convert to the Performance Pay Schedule, will be paid the appropriate advanced degree supplement as stated above.

#### Newly Hired Employees

Beginning July 1, 2015, initial salary placement for newly hired teachers on the Performance Based salary schedule shall be determined based on his/her years of full-time teacher experience as set forth in the approved Teacher Salary schedule. Each year of creditable, verified teaching experience shall correspond to the equivalent salary available to an equally experienced teacher on the Grandfathered Salary Schedule, not to exceed the maximum allowable. Once established, the teacher shall be placed on Performance Schedule at the established salary.

Employees who are placed on or opt onto the Performance Salary Schedule shall not be eligible to return to the Grandfather Salary Schedule.

#### Current Non-Instructional Employees

Current district employees not in an instructional position as of July 1, 2015 (but who were formerly in a district instructional position) who are later reassigned to an instructional position shall be assigned to the Grandfather Salary Schedule. Such employees shall be permitted to elect into the Performance Base schedule within 30 days of his/her reassignment.

#### Salary Progression

Eligible teachers assigned to the Performance Salary Schedule will receive an annual performance increase. Teachers rated as Highly Effective (HE) shall receive a performance increase of \$2,001 and teachers rated as Effective (E) shall receive a performance increase of \$1,000.50. Teachers with performance ratings of less than Effective (E) will not be eligible for Performance increases and shall retain the same salary.

#### Salary Increases

Teachers with up to fourteen years of experience will earn a minimum salary of \$48,700.

All teachers on Performance Pay will receive \$1,000.50 for an effective rating on their 2023-2024 final summative evaluation and \$2,001 for a highly effective rating on their 2023-2024 final summative evaluation.

#### <u>Audiologists</u>

Newly hired Audiologists will earn a minimum salary of \$48,700.

#### Speech Lanuguage Pathologists

Newly hired Speech Language Pathologists will earn a minimum salary of \$52,000.

Teacher - Job Share (Grandfather) 10 Months (99 Days/7.33 Hours) Pay Scale TJ

00405			•	Pay Scale				
GRADE	E 01 02 BACHELORS MASTERS			03 SPECIALIST		04 DOCTORATE		
Level	Annual	Hourly	Annual	Hourly	Annual	Hourly	Annual	Hourly
1*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
2*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
3*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
4*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
5*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
6*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
7*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
8*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
9*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
10*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
11*	<i>24,</i> 598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
12*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
13*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
14*	24,598	33.89760	25,710	35.42891	26,543	36.57739	27,553	37.96949
15	24,750	34.10641	25,861	35.63772	26,821	36.96021	27,831	38.35231
16	25,508	35.15049	26,619	36.68179	27,579	38.00429	28,589	39.39639
17	26,265	36.19456	27,377	37.72587	28,336	39.04836	29,346	40.44046
18	27,023	37.23863	28,134	38.76994	29,094	40.09244	30,104	41.48453
19	27,781	38.28271	28,892	39.81402	29,852	41.13651	30,862	42.52861
20	28,538	39.32678	29,649	40.85809	30,609	42.18058	31,619	43.57268
21	29,296	40.37086	30,458	41.97177	31,367	43.22466	32,377	44.61676
22	30,054	41.41493	31,266	43.08545	32,124	44.26873	33,135	45.66083
23	30,811	42.45900	32,074	44.19913	32,882	45.31280	33,892	46.70490
24	31,569	43.50308	32,882	45.31280	33,640	46.35688	34,650	47.74898
25	32,377	44.61676	33,690	46.42648	34,448	47.47056	35,408	48.79305
26	33,185	45.73043	34,498	47.54016	35,256	48.58424	36,216	49.90673
27	33,993	46.84411	35,307	48.65384	36,064	49.69791	37,024	51.02041
95	34,802	47.95779	36,115	49.76752	36,872	50.81159	37,832	52.13409
AA	35,054	48.30582	36,367	50.11554	37,125	51.15962	38,085	52.48211
ВВ	35,307	48.65384	36,620	50.46357	37,378	51.50764	38,337	52.83014
CC	35,559	49.00187	36,872	50.81159	37,630	51.85567	38,590	53.17816
DD	35,812	49.34989	37,125	51.15962	37,883	52.20369	38,842	53.52619
EE	36,064	49.69791	37,378	51.50764	38,135	52.55172	39,095	53.87421
FF	36,317	50.04594	37,630	51.85567	38,388	52.89974	39,347	54.22223
GG	36,569	50.39396	37,883	52.20369	38,640	53.24777	39,600	54.57026
HH	36,822	50.74199	38,135	52.55172	38,893	53.59579	39,853	54.91828

#### Salary Placement

Employees with up to fourteen years of experience will be placed at a starting pay of \$24,598 on the performance pay scale.

## Level Movement

A teacher who worked one (1) day more than half of the previous work year in their position in Duval County shall advance one level on the salary schedule.

#### Level 95

Employees who sat on Level 95 - Level GG for the 2023-2024 school year and worked one (1) day more than half of the previous work year in their position will advance one level.

<sup>\*</sup>Denotes levels which are no longer occupied by active employees on the grandfather pay scale.

# **DUVAL COUNTY PUBLIC SCHOOLS**

# 2024-2025

Teacher - Job Share (Performance Pay)
10 Months (99 Days/7.33 Hours)
Pay Scale JT

Min	Max		
\$ 24,598	\$	39,853	

# **Advanced Degrees**

Teachers hired on or after July 1, 2011, who hold an advanced degree in their area of certification shall be compensated at the highest degree level in the form of an annual Advanced Degree Supplement as follows:

Masters Degree - \$500 Specialist Degree - \$600 Doctorate Degree - \$750

Teachers hired prior to July 1, 2011 who elect to convert to the Performance Pay Schedule, will be paid the appropriate advanced degree supplement as stated above.

### Newly Hired Employees

Beginning July 1, 2015, initial salary placement for newly hired teachers on the Performance Based salary schedule shall be determined based on his/her years of full-time teacher experience as set forth in the approved Teacher Salary schedule. Each year of creditable, verified teaching experience shall correspond to the equivalent salary available to an equally experienced teacher on the Grandfathered Salary Schedule, not to exceed the maximum allowable. Once established, the teacher shall be placed on Performance Schedule at the established salary.

Employees who are placed on or opt onto the Performance Salary Schedule shall not be eligible to return to the Grandfather Salary Schedule.

#### Current Non-Instructional Employees

Current district employees not in an instructional position as of July 1, 2015 (but who were formerly in a district instructional position) who are later reassigned to an instructional position shall be assigned to the Grandfather Salary Schedule. Such employees shall be permitted to elect into the Performance Base schedule within 30 days of his/her reassignment

#### Salary Progression

Eligible teachers assigned to the Performance Salary Schedule will receive an annual performance increase. Teachers rated as Highly Effective (HE) shall receive a performance increase of \$1,010.70 and teachers rated as Effective (E) shall receive a performance increase of \$505.36. Teachers with performance ratings of less than Effective (E) will not be eligible for Performance increases and shall retain the same salary.

#### Salary Increase

Teachers with one to fourteen years of experience will earn a minimum salary of \$24,598.

All teachers on Performance Pay will receive \$505.36 for an effective rating on their 2023-2024 final summative evaluation and \$1,010.70 for a highly effective rating on their 2023-2024 final summative evaluation.

Psychologist (Grandfather) 10 Months (196 Days/8 Hours) Pay Scale TQ

GRADE	0	2	03		04	
	MAS	TERS	SPEC	IALIST	DOCTO	ORATE
Level	Annual	Hourly	Annual	Hourly	Annual	Hourly
1*	52,595	33.54273	54,245	34.59503	55,995	35.71110
2*	52,595	33.54273	54,245	34.59503	55,995	35.71110
3*	52,595	33.54273	54,245	34.59503	55,995	35.71110
4*	52,595	33.54273	54,245	34.59503	55,995	35.71110
5*	52,595	33.54273	54,245	34.59503	55,995	35.71110
6*	52,595	33.54273	54,245	34.59503	55,995	35.71110
7*	52,595	33.54273	54,245	34.59503	55,995	35.71110
8*	52,595	33.54273	54,245	34.59503	55,995	35.71110
9*	52,595	33.54273	54,245	34.59503	55,995	35.71110
10*	52,595	33.54273	54,245	34.59503	55,995	35.71110
11*	52,595	33.54273	54,245	34.59503	55,995	35.71110
12*	52,595	33.54273	54,245	34.59503	55,995	35.71110
13*	52,595	33.54273	54,245	34.59503	55,995	35.71110
14	52,895	33.73406	54,795	34.94579	56,795	36.22130
15	53,895	34.37181	56,295	35.90242	57,795	36.85906
16	54,895	35.00957	57,795	36.85906	58,795	37.49681
17	55,895	35.64732	59,295	37.81569	60,295	38.45344
18	57,395	36.60395	60,795	38.77232	61,795	39.41008
19	58,895	37.56059	62,295	39.72895	63,295	40.36671
20	60,395	38.51722	63,795	40.68559	64,795	41.32334
21	61,895	39.47385	65,295	41.64222	66,295	42.27997
22	63,395	40.43048	66,795	42.59885	67,795	43.23661
23	64,895	41.38712	68,295	43.55548	69,295	44.19324
24	66,395	42.34375	69,795	44.51212	70,795	45.14987
25	67,895	43.30038	71,295	45.46875	72,295	46.10651
26	69,395	44.25702	72,795	46.42538	73,795	47.06314
27	70,895	45.21365	74,295	47.38202	75,295	48.01977
95	72,395	46.17028	75,795	48.33865	76,795	48.97640
AA	72,895	46.48916	76,295	48.65753	77,295	49.29528
BB	73,395	46.80804	76,795	48.97640	77,795	49.61416
CC	73,895	47.12691	77,295	49.29528	78,295	49.93304
DD	74,395	47.44579	77,795	49.61416	78,795	50.25191
EE	74,895	47.76467	78,295	49.93304	79,295	50.57079
FF	75,395	48.08355	78,795	50.25191	79,795	50.88967
GG	75,895	48.40242	79,295	50.57079	80,295	51.20855
GG	76,395	48.72130	79,795	50.88967	80,795	51.52742

# Salary Placement

Psychologists with up to thirteen years of experience will be placed at a starting salary of \$52,595 on the performance pay scale (PC).

#### Level Movement

Level Movement - A psychologist who worked one (1) day more than half of the previous work year in their position in Duval County shall advance one level on the salary schedule.

#### Level 95

Employees who sat on Level 95 - Level GG for the 2023-2024 school year and worked one (1) day more than half of the previous work year in their position will advance one level.

# Experience Credit

Psychologist (Performance Pay) 10 Months (196 Days/8 Hours) Pay Scale PC

Min	Max		
\$ 52,595	\$ 80,795		

#### **Advanced Degrees**

Psychologists will be paid one Advanced Degree Supplement for the highest degreee level attained as follows:

Specialist Degree - \$1,200 Doctorate Degree - \$1,500

## **Newly Hired Employees**

Beginning July 1, 2015, initial salary placement for newly hired Psychologists on the Performance Based Salary (PBS) schedule will be according to the Salary Schedule Definitions and Placement Procedures for Psychologists and as described above.

Employees who are placed on or opt onto the Performance Salary Schedule shall not be eligible to return to the Grandfather Salary Schedule.

# **Current Non-Instructional Employees**

Current district employees not in an instructional position as of July 1, 2015 (but who were formerly in a district instructional position) who are later reassigned to an instructional position shall be assigned to the Grandfather Salary Schedule. Such employees shall be permitted to elect into the Performance Base schedule within 30 days

# Salary Progression

Eligible Psychologists assigned to the Performance Salary Schedule will receive an annual performance increase. Psychologists rated as Highly Effective (HE) shall receive a performance increase of \$2,001 and teachers rated as Effective (E) shall receive a performance increase of \$1,000.50. Psychologists with performance ratings of less than Effective (E) will not be eligible for Performance increases and shall retain the same salary.

#### Salary Increases

All psychologists on Performance Pay will receive \$1,000.50 for an effective rating on their 20223-2024 final summative evaluation and \$2,001 for a highly effective rating on their 2023-2024 final summative evaluation.

## **Experience Credit**

Psychologist (Grandfather) 12 Months Alt (241 Days/8 Hours)

Pay Scale TD

GRADE		01		02		03
	MA	STERS	SPEC	CIALIST	DOC	TORATE
Level	Annual	Hourly	Annual	Hourly	Annual	Hourly
01	57,329	29.73496	58,177	30.17453	59,820	31.02671
02	57,329	29.73496	58,867	30.53242	60,510	31.38460
03	57,915	30.03864	59,557	30.89030	61,200	31.74248
04	58,605	30.39652	60,247	31.24818	61,890	32.10036
05	59,295	30.75441	60,937	31.60607	62,580	32.45825
06	60,215	31.23159	61,857	32.08325	63,500	32.93543
07	61,135	31.70877	62,777	32.56043	64,420	33.41260
80	62,235	32.27930	63,877	33.13096	65,520	33.98314
09	63,335	32.84984	64,977	33.70150	66,620	34.55368
10	64,435	33.42038	66,077	34.27204	67,720	35.12422
11	65,535	33.99092	67,177	34.84258	68,820	35.69476
12	66,635	34.56146	68,277	35.41312	69,920	36.26530
13	67,935	35.23574	69,577	36.08740	71,220	36.93957
14	69,235	35.91001	70,877	36.76167	72,520	37.61385
15	70,535	36.58428	72,177	37.43594	73,820	38.28812
16	71,835	37.25856	73,477	38.11022	75,120	38.96240
17	73,135	37.93283	74,777	38.78449	76,420	39.63667
18	74,635	38.71084	76,277	39.56250	77,920	40.41468
19	76,135	39.48885	77,777	40.34051	79,420	41.19269
20	77,635	40.26686	79,277	41.11852	80,920	41.97070
21	79,135	41.04487	80,777	41.89652	82,420	42.74870
95	80,635	41.82287	82,277	42.67453	83,920	43.52671
AA	81,135	42.08221	82,777	42.93387	84,420	43.78605
ВВ	81,635	42.34155	83,277	43.19321	84,920	44.04538
CC	82,135	42.60088	83,777	43.45254	85,420	44.30472
DD	82,635	42.86022	84,277	43.71188	85,920	44.56406
EE	83,135	43.11955	84,777	43.97121	86,420	44.82339
FF	83,635	43.37889	85,277	44.23055	86,920	45.08273
GG	84,135	43.63823	85,777	44.48989	87,420	45.34206
HH	84,635	43.89756	86,277	44.74922	87,920	45.60140
			· · · · · · · · · · · · · · · · · · ·	•	· · · · · · · · · · · · · · · · · · ·	

# Salary Placement

Psychologists with up to two years of experience will be placed at a starting salary of \$57,329 on the performance pay scale (PS).

# **Level Movement**

A psychologist who worked one (1) day more than half of the previous work year in their position in Duval County shall advance one level on the salary schedule.

#### Level 95

Employees who sat on Level 95 - Level GG for the 2023-2024 school year and worked one (1) day more than half of the previous work year in their position will advance one level.

#### **Experience Credit**

# **DUVAL COUNTY PUBLIC SCHOOLS**

### 2024-2025

Psychologist (Grandfather)

12 Months (261 Days/8 Hours)

Pay Scale TP

Fay Scale IF						
GRADE	0	1	C	)2	C	)3
	MAS	TERS	SPEC	IALIST	DOCT	ORATE
Level	Annual	Hourly	Annual	Hourly	Annual	Hourly
01	62,488	29.92720	63,460	30.39272	65,247	31.24856
02	62,488	29.92720	64,210	30.75192	65,997	31.60776
03	63,174	30.25575	64,960	31.11111	66,747	31.96695
04	63,924	30.61494	65,710	31.47031	67,497	32.32615
05	64,674	30.97414	66,460	31.82950	68,247	32.68534
06	65,674	31.45307	67,460	32.30843	69,247	33.16427
07	66,674	31.93199	68,460	32.78736	70,247	33.64320
80	67,924	32.53065	69,710	33.38602	71,497	34.24186
09	69,174	33.12931	70,960	33.98467	72,747	34.84052
10	70,424	33.72797	72,210	34.58333	73,997	35.43918
11	71,674	34.32663	73,460	35.18199	75,247	36.03784
12	72,924	34.92529	74,710	35.78065	76,497	36.63649
13	74,424	35.64368	76,210	36.49904	77,997	37.35489
14	75,924	36.36207	77,710	37.21743	79,497	38.07328
15	77,424	37.08046	79,210	37.93582	80,997	38.79167
16	78,924	37.79885	80,710	38.65421	82,497	39.51006
17	80,424	38.51724	82,210	39.37261	83,997	40.22845
18	81,924	39.23563	83,710	40.09100	85,497	40.94684
19	83,424	39.95402	85,210	40.80939	86,997	41.66523
20	84,924	40.67241	86,710	41.52778	88,497	42.38362
21	86,424	41.39080	88,210	42.24617	89,997	43.10201
95	87,924	42.10920	89,710	42.96456	91,497	43.82040
AA	88,424	42.34866	90,210	43.20402	91,997	44.05987
ВВ	88,924	42.58812	90,710	43.44349	92,497	44.29933
CC	89,424	42.82759	91,210	43.68295	92,997	44.53879
DD	89,924	43.06705	91,710	43.92241	93,497	44.77826
EE	90,424	43.30651	92,210	44.16188	93,997	45.01772
FF	90,924	43.54598	92,710	44.40134	94,497	45.25718
GG	91,424	43.78544	93,210	44.64080	94,997	45.49665
HH	91,924	44.02490	93,710	44.88027	95,497	45.73611

### Salary Placement

A psychologist with no prior years of eligible experience shall be placed at level 1 of the performance pay salary schedule (PS).

# **Level Movement**

A psychologist who worked one (1) day more than half of the previous work year in their position in Duval County shall advance one level on the salary schedule.

#### Level 95

Employees who sat on Level 95 - Level GG for the 2023-2024 school year and worked one (1) day more than half of the previous work year in their position will advance one level.

# **Experience Credit**

Psychologist (Performance Pay)
12 Months (261 Days/8 Hours)/12 Months (241 Days/8 Hours)
Pay Scale PS

12 m	onths	12 mos. Alt.		
Min	Max	Min	Max	
\$62,488	\$95,497	\$57,329	\$87,920	

# **Advanced Degrees**

Psychologists will be paid one Advanced Degree Supplement for the highest degreee level attained as follows:

Specialist Degree - \$1,200 Doctorate Degree - \$1,500

#### Newly Hired Employees

Beginning July 1, 2015, initial salary placement for newly hired Psychologists on the Performance Based Salary (PBS) schedule will be according to the Salary Schedule Definitions and Placement Procedures for Psychologists and as described above.

Employees who are placed on or opt onto the Performance Salary Schedule shall not be eligible to return to the Grandfather Salary Schedule.

### Current Non-Instructional Employees

Current district employees not in an instructional position as of July 1, 2015 (but who were formerly in a district instructional position) who are later reassigned to an instructional position shall be assigned to the Grandfather Salary Schedule. Such employees shall be permitted to elect into the Performance Base schedule within 30 days of his/her reassignment.

# Salary Progression

Eligible Psychologists assigned to the Performance Salary Schedule will receive an annual performance increase. Psychologists rated as Highly Effective (HE) shall receive a performance increase of \$2,001 and teachers rated as Effective (E) shall receive a performance increase of \$1,000.50. Psychologists with performance ratings of less than Effective (E) will not be eligible for Performance increases and shall retain the same salary.

#### Salary Increase

All psychologists on Performance Pay will receive \$1,000.50 for an effective rating on their 2023-2024 final summative evaluation and \$2,001 for a highly effective rating on their 2023-2024 final summative evaluation.

# **Experience Credit**

**Psychologist** 

#### **DEFINITIONS & PLACEMENT PROCEDURES**

# **LEVEL**

A level represents one (1) year of eligible experience.

### **ELIGIBLE EXPERIENCE**

Eligible experience shall be defined as school psychologist, teacher, or active duty military experience. Military service experience shall be allowed at a rate of one (1) year for each twelve (12) months of continuous service and shall be limited to four (4) years.

### SALARY PLACEMENT AND EXPERIENCE VERIFICATION

A psychologist with no prior years of eligible experience shall be placed at Level 1 of the salary schedule.

Effective July 1, 1990, credit for eligible experience shall be allowed at a rate of one (1) year for each year of continuous service. A maximum of eight (8) years eligible experience shall be allowed. Retroactive to 2000-2001, new school psychologists shall be allowed credit for combined years of prior experience as a school psychologist, teacher, and active military service at the rate of (1) year for each (12) twelve months of continuous service up to a maximum of 15 years.

Movement between columns (pay scale groups) shall be at the same step based on highest degree recorded in the personnel office.

Occupational Therapist/Physical Therapist 10 Months (196 Days/7.33 Hours) Pay Scale EQ

GRADE 01		
Level	Annual	Hourly
01*	53,700	37.37784
02*	53,700	37.37784
03*	53,700	37.37784
04	53,700	37.37784
05	53,700	37.37784
06	55,000	38.28271
07	56,300	39.18757
08	57,600	40.09244
09	58,900	40.99730
10	60,200	41.90216
11	61,500	42.80703
12	62,800	43.71189
13	64,300	44.75597
14	65,800	45.80004
15	67,300	46.84411
16	68,800	47.88819
17	70,300	48.93226
18	71,800	49.97633
19	73,300	51.02041
20	74,800	52.06448
95	76,300	53.10856
AA	76,800	53.45658
BB	77,300	53.80461
CC	77,800	54.15263
DD	78,300	54.50065
EE	78,800	54.84868
FF	79,300	55.19670
GG	79,800	55.54473
HH	80,300	55.89275

# Level Movement

Employees who worked one (1) day more than half of the previous work year in their position in Duval County shall advance one level on the salary schedule.

#### Level 95

Employees who sat on Level 95 - Level GG for the 2023-2024 school year and worked one (1) day more than half of the previous work year in their position will advance one level.

## **Advanced Degree Supplement**

Occupational and Physical Therapists with a Doctorate Degree, and the Doctorate Degree was not a requirement for the Occupational and Physical Therapy program of study, will receive a \$1,500 annual supplement.

#### **Experience Credit**

OT/PT shall be allowed credit for prior experience up to a maximum of 10 years.

#### **Level Palcement**

All incoming OT/PT without prior experience will be placed on level 5 at a salary of \$53,700.

# **DUVAL COUNTY PUBLIC SCHOOLS**

2024-2025

Teacher - ROTC

10 Months (196 Days/7.33 Hours)

Pay Scale TR

Min		Max	
\$	48,700	\$	78,900

# **Salary Placement**

JROTC Instructors are placed on the appropriate level of TA to reflect their military experience up to a maximum of four (4) years. Upon receipt of the MIP from the appropriate branch of the military, JROTC instructors will be placed on the TR schedule at the salary determined by the MIP if greater than the salary placement on the TA Salary Schedule.

For JROTC Instructors with Minimum Instructor Pay (MIP) greater than the maximum salary of \$78,900 a supplement will be paid for the difference between MIP and the maximum Salary on the TR Salary Schedule.