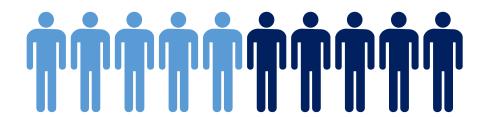
# Clay County District Schools Staff Allocation





Addison Davis, Superintendent February 26, 2019



#### **Basis of Student Count Projections**

In collaboration with the Operations and Information Service Departments, the following process is used when determining schools' projections:

- US census data
- Student generation rates from the latest Impact fee study by Urbanomics
- Projection models generated from District GIS Mapping software
- Projected developments and construction projects in Clay County from the Clay County Planning Commission and the County's Development Review Board
- ➤ Data referenced from BEBR (Bureau of Economic and Business Research) <a href="https://www.bebr.ufl.edu/">https://www.bebr.ufl.edu/</a>.
- Districts Student System FOCUS Grade Progression



## Student Count Projections for 2019-2020

GRADEBAND	2018-19	2018-19	Difference
Elementary Schools	19,059	19,050	(9)
Junior High Schools	5,296	5,392	96
High Schools	12,083	12,317	234
Charter/AMI/PACE/FYCA	1,801	1,974	173
Total	38,661	39,210	459



# Staffing Model Adjustments

CATEGORY	CURRENT MODEL	REVISED MODEL
Elementary	Assistant Principal 11 Month	Assistant Principal 12 Month
	Assistant Principal 11 Months 901+ FTE = 1	750 + FTE = 1 Additional 11 Mos.
	School Counselor- 10 Months	0-775 = 1 FTE; 776 =2
	RN 10-Month	Nurse, RN 10-Month or LPN 9/10-Month
	LPN 9/10- Month	Health Assistant 1000+ FTE = 1
Junior High School	Assistant Principal -12 Month 1400+ FTE =1	Assistant Principal 12 Month, 1100 + FTE = 1
	School Counselor 10 Month – 1 Per School	School Counselor 11 - Month, 1 Per school
	School Counselor 10 Month -0 -1000 FTE = 2;	School Counselor 11 Month, 1 Per school;
	1001-1600 FTE = 3	0-1000 FTE = 1; 1001-1600 FTE =2
	RN 10-Month	Nurse, RN 10-Month or LPN 9/10-Month
	LPN 9/10- Month	
High School	RN 10-Month	Nurse, RN 10-Month or LPN 9/10-Month
	LPN 9/10- Month	



#### Elementary School Impact Based on FTE

Grade Band	Instructional	Instructional ESE			School Counselor	Media Tech	Dean	AP	Total	Total Cost
Elementary	-3.50	6.50	4.80	4.50	1.6				13.90	\$739,702

- Added 2 Resource Teachers to CGE for Choice Program
- Transition (6) Reading Coaches to District Level
- > Added .5 VPK Teacher
- Added 6.50 Inclusion Teachers based on Formula
- ➤ Added 1.60 School Counselor for consistency
- Added 3.2 Health Assistant
- Added 1 Custodian based on size and need
- Added 4 (.20) ESE per Secretary to the .80 for consistency
- Reduced VPK assistance by .20
- Added 4.50 ESE Assistance based on Formula
- Transitioned 14 AP positions from 11 month to 12 month



#### Junior High School Impact Based on FTE

Grade	Instructional	Instructional	Support	ESE	School	Media	Media	Dean	AP	Total	Total Cost
Band		ESE		Support	Counselor		Tech				
Junior High	-0.128	2	80	1.8					1	3.872	\$259,542

- ➤ Reduce CTE Teacher by .128
- > Added 2 ESE Inclusion Teachers based on Formula
- > Added 1.8 ESE Assistant
- > Added 2.0 AP 12 Month
- Reduced LPN/RN .80



#### High School Impact Based on FTE

Grade Band	Instructional	Instructional ESE	Support		School Counselor	Media	Media Tech	Dean	АР	Total	Total Cost
High School	4.8	3	2.8	5.4	1	-1	1			17	\$743,914

- ➤ Added 3.0 Basic Teachers, 1.8 CTE Teacher
- > Added 3 ESE Inclusion Teachers based on Formula
- ➤ Added 1.0 Guidance
- > Added 5.40 ESE Assistant
- > Added .80 LPN/RN
- > Added 1.0 Media Tech
- ➤ Deleted 1.0 Media Specialist
- Added 2.0 Custodians based on size



#### Alternative School Impact Based on FTE

<b>Grade Band</b>	Instructional	Instructional ESE	Support	ESE Support	Counselor	Media	Media Tech	Dean	AP	Total	Total Cost
Alternative	2	1.4	1					1		5.4	\$308,110

- > Added 2.0 Basic Teachers
- > Added 1.4 ESE Inclusion Teachers based on Formula
- ➤ Added 1.0 Dean
- ➤ Added 1.0 Secretary



### Overall Financial Impact

Grade Band	Instructional	Instructional ESE	Support	ESE Support	School Counselor	Media	Media Tech	Dean	АР	Total FTE's	Total Cost
Elementary	-3.5	6.5	4.8	4.5	1.6					13.90	\$739,702
Junior High	-0.128	2	80	1.8					1	3.87	\$259,541
High School	4.8	3	2.8	5.4	1	-1	1			17.0	\$743,915
Alternative	2	1.4	1					1		5.40	\$308,110
Totals	<u>3.172</u>	<u>12.9</u>	<u>7.80</u>	<u>11.70</u>	<u>2.6</u>	<u>-1</u>	<u>1</u>	<u>1</u>	<u>1</u>	<u>40.172</u>	\$2,051,268



# Thank You!

