

Setting The Stage for Staffing Needs

For Students With Disabilities

A Director's Guide

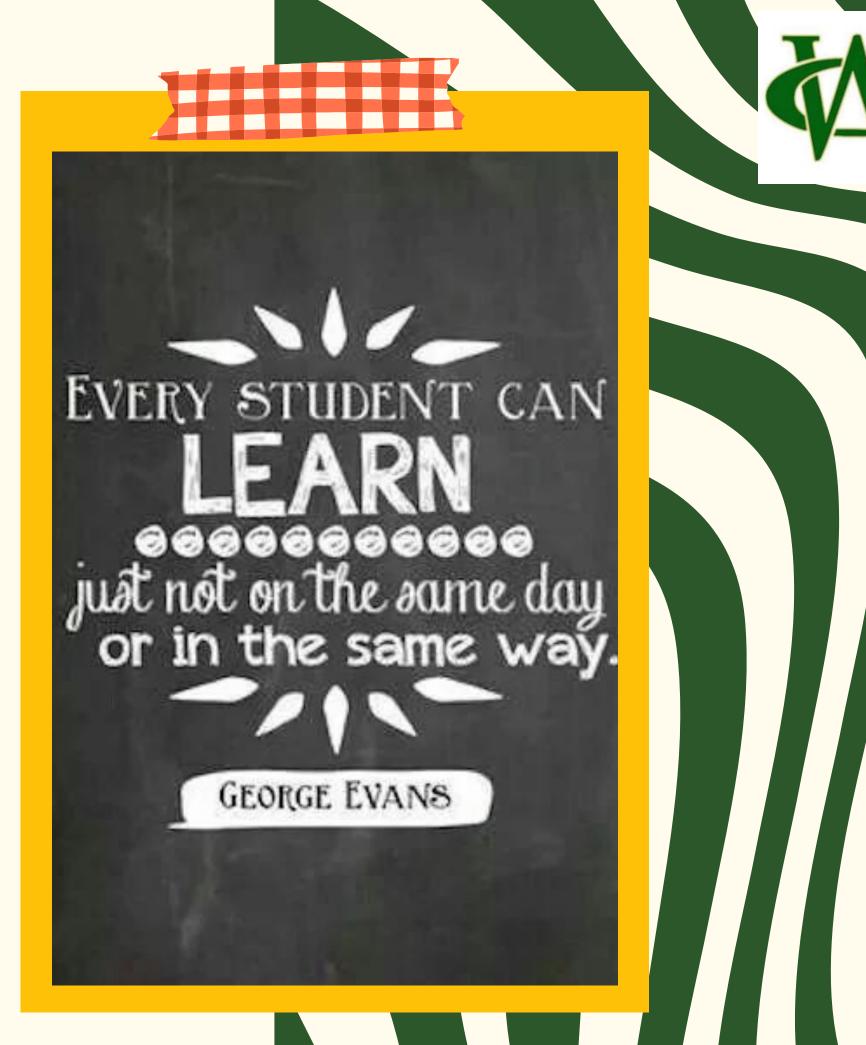
Presented By:

Mandy Rowell-Harper



Learning Goal

- *Gain a director's perspective on scheduling
- *Add to your skills set to accomoplish your vision
- *Understand your role in scheduling
- *Choose guiding information in scheduling
- *How to choose information that can be used
- *Identify scheduling conflicts
- *Discuss Moving Forward: Samples of Schedules



Implementation



Phase I

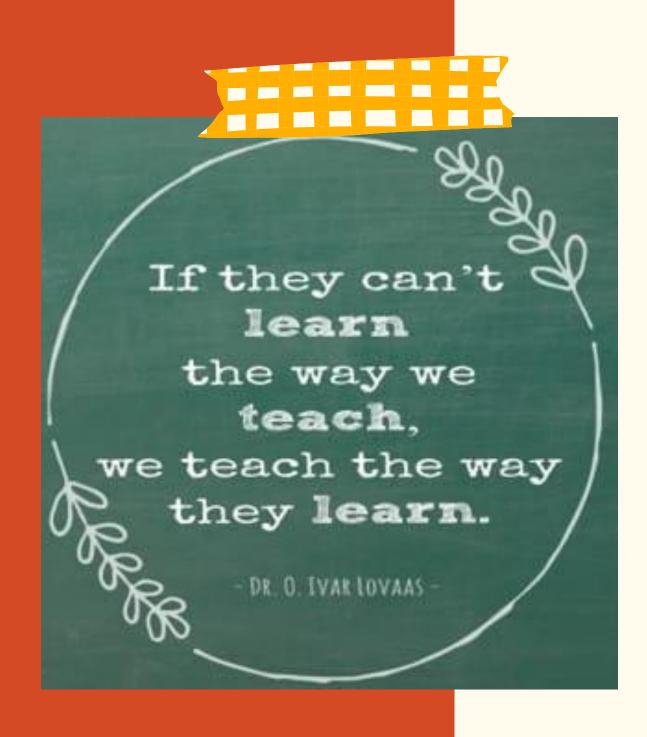
Establish your knowledge base which will drive your vision.

Phase II

Data and documentation to consider (QBE, FTE, Caseloads).

Phase III

Determining the number of staff needed.



District Overview

Districts vary in their need of direction in scheduling.

District Sizes may determine varying roles of guidance from

- you. Determine your vision for students with disabilities as this will...
- Guide you in your recommendations for schedules.

Leading: Know your program guiding questions based on your vision: Overall how is your district doing?

- Is it necessary for you to keep caseloads low?(even if waiver)?
- What are your GAA percentages?
- →What are your LRE percentages?
- How is your academic performance for SWDs? Reading levels? Graduation Rate?
- +How are your processes/procedures?



Why are these questions important?





Compliance

Implementation of IDEA

Processes and procedures
Continuum of Services
Scheduling: Procedures and training

Curriculum



Learning priority

Reading intervention
High leverage practices
Math Intervention
Behavior
Common Planning Times

Communication



Open discussions

Learn your team Know your leads Build rapport



Compliance Procedures & Process

Guided Points & Questions

- A well informed teams contributes in the decision making progress (or an informed LEA rep).
- Check on your GAA percentages
- Do you have continuum services offered (pre-k through 12th)?

- How does the IEP team decide who needs small group? Who qualifies for small group/resource?
- →Who trains and communicates to staff to determine additional small group needs (GAA)?
- Who are the students (categorical placement) and how to you determine their needs? What lead representative helps guide this process?
- →Why does this matter: Continuum of Services



What is Least Restrictive Environment (LRE)?

Continuum of Services

Hospital/Homebound instruction

Residential placement in-state or out-of-state

Home-based instruction

Separate day school or program

Small Group or Individual Instruction outside the regular education classroom

Direct service, Co-teaching in the regular education classroom

Direct service, Collaborative in the regular education classroom

Direct service, Consultative in the regular education classroom

Additional Supportive Services in the regular education classroom provided by personnel other than a special education teacher

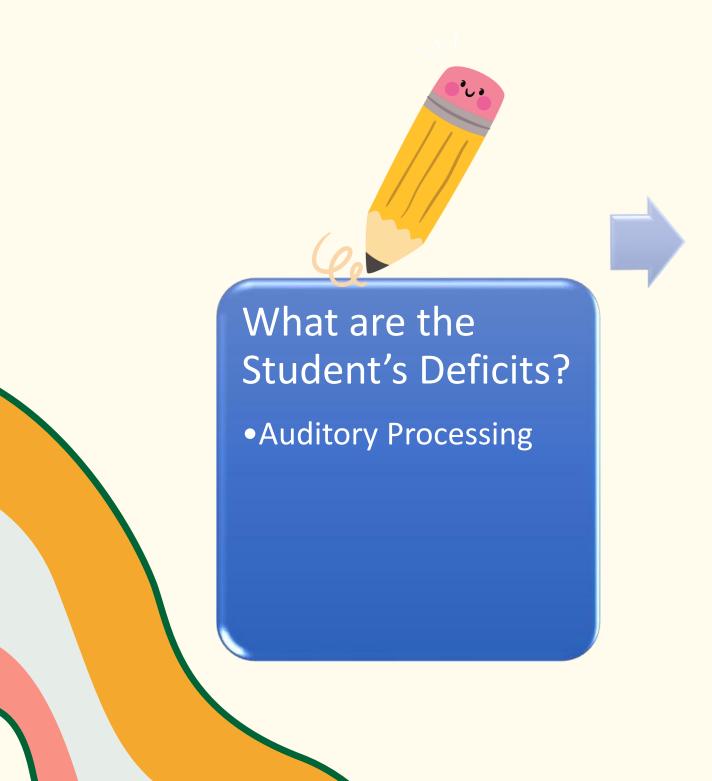
General education classroom with no special education support

•IDEA requires that children with disabilities, to the maximum extent appropriate, are educated with children who are not disabled.

LRE School Calculator



How are Services for Students Determined?... By the IEP Team







Where can service be provided based on this need?

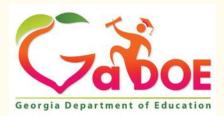
- •General Ed Setting
- Separate Setting
- Why?



Services Based on Unique Learning Needs

The obligation of the IEP team is to determine what type of service (on the continuum, remembering LRE) is appropriate based on the students individual learning needs NOT because of staff availability or staff convenience.

We provide the services and allow the funding weights to work for us.







SWD

Academic Performance

Are interventions in reading and math meeting expectations?

Small Group Instruction & Focus

- * Who are these students and how do you determine if they should be in a small group?
- * What curriculum do you need to focus on if you need additional small group/resource?

Guided Points & Questions

- Check your reading levels.
 - ★ Are the bottom? If so, why?
 - → The Science of Reading
- The students' reading levels may signify the need for an additional small group-further confirmation.
- Look at categorical placement to determine if modification work is needed (resource/small group).

Communication

For Example

- → A school has not fully implemented resources in the master schedule.
- → Director reminds the coordinator and administrator that continuum of services must be provided (also a procedure).
- ◆Coaching and guidance of the schedule: lead by pointing out what's going well to admin and reminding them of strengths of their implementation.



Expectations

- *Regularly review procedures from your special education model.
 - **Document the review.**
- *****Ensure procedures are followed as they are trained.

Open Lines of Communication

- Who is the staff or coordinator's person for questions?
- ** Open discussion (issues in scheduling); Are your leads communicating and trouble shooting with you regarding scheduling conflicts?

Rapport

** Know the strengths and weaknesses (and personalities) of you people.

Phase II Data & Documentation To Consider

Samples of Master Schedules

Kindergarten Master Schedule 2022-23

			KII	idergarte	n iviaster	Schedule	2022-23					
	7:15 - 7:45	7:45 - 8:00	8:00 - 9:20	9:20 - 9:50	9:50 - 10:40	10:40 - 11:15	11:15 - 11:45	11:45 - 12:15	12:15 - 12:55	12:55 - 1:10	1:10 - 1:55	1:55 - 2:30
Kindergarten	Homeroom	SEL Instruction	Core	Core	Core	Lunch	Independent Reading	Core	Core	Recess	Exploratories and Planning	WIN
Rideout/Walker	Homeroom (Breakfast/	Healthy	Reading and	Saxon Phonics	Math	Lucab	Independent Reading	Writing	Science and	Recess	Exploratories	WIN
CoTeaching HR	Attendance/RtI Morning Labs)	Hornets	ELA	Saxon Phonics	iviath	Lunch		D: MaxScholar alker)	Social Studies	Recess	and Planning	WIIN
M.A. Tanner	Homeroom (Breakfast/ Attendance/RtI Morning Labs)	Healthy Hornets	Reading and ELA	Saxon Phonics	Math	Lunch	Independent Reading	Writing	Science and Social Studies	Recess	Exploratories and Planning	WIN
M.G. Tanner	Homeroom (Breakfast/ Attendance/RtI Morning Labs)	Healthy Hornets	Reading and ELA	Saxon Phonics	Math	Lunch	Independent Reading	Writing	Science and Social Studies	Recess	Exploratories and Planning	WIN
Wester	Homeroom (Breakfast/ Attendance/Rtl Morning Labs)	Healthy Hornets	Reading and ELA	Saxon Phonics	Math	Lunch	Independent Reading	Writing	Science and Social Studies	Recess	Exploratories and Planning	WIN
York	Homeroom (Breakfast/ Attendance/RtI Morning Labs)	Healthy Hornets	Reading and ELA	Saxon Phonics	Math	Lunch	Independent Reading	Writing	Science and Social Studies	Recess	Exploratories and Planning	WIN

^{*} WIN - What ! Need - During this time, students can work independently on what they need (Reflex Math, missing assignments, etc.). The teacher can also use this time to pull small groups for reteaching or enrichment.

		R	USKIN	Elementa	ary Sche	edule 20	23-20	24	updated 5-9-23	
Cindergarten	7:50 - 8:50	8:50-9:20	9:20-9:40	9:40-10:25	10:25-10:50	10:50-11:10	11:15-12:15	12:15-12:45	12:45-1:25	1:25-2:15PM
Maxwell	Phonics	Reading	ELA/Writing	WIN	LUNCH	Recess	Math	Ind. Reading	PE/ART/Lab	SC/SS
McClellan	Phonics	Reading	ELA/Writing	WIN	LUNCH	Recess	Math	Ind. Reading	PE/ART/Lab	SC/SS
*Smith	Phonics	Reading	ELA/Writing	WIN	LUNCH	Recess	Math	Ind. Reading	PE/ART/Lab	SC/SS
1st Grade	7:50 - 8:50	8:50-9:30	9:30-10:00	10:00-10:25	10:25-11:10	11:10 - 11:35	11:35 - 11:50	12:00 - 12:40	12:40-1:40	1:40-2:15
Lucas	Phonics	Danding	ELA (Mairie	lad Dandina	NAME.	HINGH		DE (A DE /I - I	Mark	colec
*Williamson	Phonics	Reading Reading	ELA/Writing ELA/Writing	Ind. Reading	WIN	LUNCH	Recess	PE/ART/Lab	Math Math	SC/SS SC/SS
			_	Ind. Reading	WIN	LUNCH	Recess	PE/ART/Lab		
NEW	Phonics	Reading	ELA/Writing	Ind. Reading	WIN	LUNCH	Recess	PE/ART/Lab	Math	SC/SS
2nd Grade	7:50 - 8:50	8:50-9:45	9:45-10:15	10:15-10:45	10:45-11:10	11:10-11:25	11:30-12:30	12:30-1:15	1:15-1:30	1:30-2:10
Hostetter	Phonics	Reading	ELA/WRITING	SC/SS	Lunch	RECESS	MATH	WIN	Ind. Reading	PE/ART/Lab
Musgrove	Phonics	Reading	ELA/WRITING	SC/SS	Lunch	RECESS	MATH	WIN	Ind. Reading	PE/ART/Lab
* Wyatt	Phonics	Reading	ELA/WRITING	SC/SS	Lunch	RECESS	MATH	WIN	Ind. Reading	PE/ART/Lab
3rd Grade	7:50 - 9:00	9:00-9:30	9:30-10:10	10:15-11:30	11:30-11:55	11:55- 12:10	12:10- 12:50	12:50- 1:15	1:15- 2:15	
*Lee	Reading/ELA	Writing	PE/ART/Lab	Math	Lunch	Recess	SC/SS	Ind. Reading	WIN	
*Netties	Reading/ELA	Writing	PE/ART/Lab	Math	Lunch	Recess	SC/SS	Ind. Reading	WIN	
Wilson	Reading/ELA	Writing	PE/ART/Lab	Math	Lunch	Recess	SC/SS	Ind. Reading	WIN	
4th Grade	7:50-9:00	9:00-9:30	9:30-9:50	9:50-10:20	10:20-11:00	11:00-12:15	12:15-12:40	12:40-12:55	1:00-2:15	
*Lucas	Reading/ELA	Writing	Ind. Reading	SC/SS	PE/ART/Lab	Math	LUNCH	Recess	WIN	
* Ray	Reading/ELA	Writing	Ind. Reading	SC/SS	PE/ART/Lab	Math	LUNCH	Recess	WIN	
Sapp	Reading/ELA	Writing	Ind. Reading	SC/SS	PE/ART/Lab	Math	LUNCH	Recess	WIN	
			Ĭ							
5th Grade	7:50-8:45	8:45-9:25	9:30-10:20	10:20-10:50	10:50- 11:15	11:15-12:30	12:30- 12:55	12:55 - 1:10	1:15- 2:15	
Durrance	SCIENCE/SS	PE/ART/Lab	Reading/ELA	Writing	Ind. Reading	MATH	LUNCH	Recess	WIN	
Hodges	SCIENCE/SS	PE/ART/Lab	Reading/ELA	Writing	Ind. Reading	MATH	LUNCH	Recess	WIN	
*Harrell	SCIENCE/SS	PE/ART/Lab	Reading/ELA	Writing	Ind. Reading	MATH	LUNCH	Recess	WIN	



^{**} K-2 SpEd students will need to receive both MaxScholar and Saxon Phonics

Data & Documentation To Consider

Shared Understanding Class Size for Funding

Funding Group

Class Size Rule for Funding:

Code: IEC 160-5-1-.08



Resource and self
contained are NOT

Resource Delivery

 Instruction for students with disabilities outside the regular classroom for 3 or fewer segments of the instructional day;

locations

- · This rule is silent on class size for inclusion,
- DOE guidance: follow this rule for inside the regular classroom also

(note – this is the class size rule for <u>funding</u>, not the special education LRE rule)

Self-Contained Delivery

 Instruction for students with disabilities in one area of exceptionality for 4 or more segments of the instructional day

Class Group/ Exception Program	Funding Class Size	Maximum Individ	dual Class Size	Exception to Maximum 2 Segments Per Day Per Teacher With Paraprofessional
1. Group I (i) S/L-SC (ii) LD-SC	8 8	11 12	15 16	+1 +1
2. Group II (i) MID-SC (ii) MID-R	6.5 6.5	10 10	13 13	+1 +1
3. Group III				
(i) SID-SC (ii) D/HH-SC (iii) S/L-R (iv) BD-R (v) LD-R (vi) BD-SC (vii) MOID-SC (viii) OI-SC	5 5 5 5 5 5 5	NA 6 7 7 8 8 NA NA	7 8 NA 10 10 11 11	+1 +1 NA +1 +1 +1 +1
4. Group IV (i) D/HH-R (ii) VI-R (iii) OI-R (iv) VI(DB)-SC (v) PID-SC	3 3 3 3 3	3 3 4 NA NA	4 4 5 6	+1 +1 +1 +1 0
5. Group V	8	NA	NA	NA

NOTE: Each paraprofes allent to 1/3 teacher and affects individual class size proportionately. Various teacher/paraprofessional models shall be averaged independently.



Data & Documentation To Consider

Individual Student Considerations

FTE Categories and Weights

The number of segments a student is served in an area of special education and the type of disability the student has determines the level of funding for special education.

TABLE 2: Special Education Funding Level Chart

PROGRA		NU	JMBER O	F SEGMEN	NTS
M CODE	CATEGORY/PROGRAM	Level	Level	Level	Level IV
Р	Mild Intellectual Disability		1-6		
Q	Moderate Intellectual Disability			1-6	×
R	Severe Intellectual Disability		() E	1-6	
S	Profound Intellectual Disability	9	8	8) 12: 14:	1-6
Т	Emotional & Behavioral Disorder			1 – 6	
U	Specific Learning Disability	4-6		1-3	52
V	Orthopedic Impairment			4-6	1-3
W	Hard of Hearing		e	4 - 6	1 - 3
X	Deaf		i i	4 - 6	1 - 3
Y	Other Health Impairment			4 - 6	1 - 3
Z	Visual Impairment	8		93	1-6
1	Blind		2) (4	50 10	1 - 6
2	Deaf and Blind		6	6	1 - 6
3	Speech-Language Impairment	4-6		1 - 3	

PROGRAM CODE	CATEGORY/PROGRAM	FY2024 WEIGHT
	Level I	2.4651
	Level II	2.9035
	Level III	3.6913
	Level IV	5.9696
	Level V (Inclusion)	2.5225
4	Georgia Networks for Educational and Therapeutic Support (GNETS)**	N/A**



Data & Documentation To Consider

Individual Student Considerations

> FTE Categories and Weights

The number of segments a student is served in an area of special education and the type of disability the student has determines the level of funding for special education

6 Instructional Segments = 1 FTE

TABLE 2: Special Education Funding Level Chart

PROGRA			NU	JMBER OF	FSE	GME	NTS
M CODE	CATEGORY/PROGRAM	Le	vel I	Level	180	vel II	Level IV
Р	Mild Intellectual Disability			1-6			
Q	Moderate Intellectual Disability				1	6	SV.
R	Severe Intellectual Disability			Ç.	1	6	213
S	Profound Intellectual Disability	ě.		3	25		1-6
Т	Emotional & Rehavioral Disorder				1	6	
U	Specific Learning Disability	4 -	- 6	0	1.	- 3	5V
V	Orthopedic Impairment				4	- 6	1-3
W	Hard of Hearing	2		0	4	6	1-3
X	Deaf			6	4	6	1-3
Y	Other Health Impairment				4	6	1 - 3
Z	Visual Impairment	8		0)	93		1-6
1	Blind	e e		0.	924		1-6
2	Deaf and Blind			ő.	8		1-6
3	Speech-Language Impairment	4	6		1	3	

PROGRAM CODE	CATEGORY/PRC GRAM	FY2024 WEIGHT
	Level I	2.4651
	Level II	2.9035
	Level III	3.6913
	Level IV	5.9696
	Level V (Inclusion)	2.5225
4	Georgia Networks for Educational and Therapeutic Support (GNETS)**	N/A**



Data & Documentation To Consider

EV24 ETE Woights and Categories

Individual Student Considerations

FY24 FTE Weights and Categories

Primary Area and Codes	Ĭ	1 Segment	2 Segments	3 Segments	4 Segments	5 Segments	6 Segments
Level 1							
S/L - SC (3)							
SLD - SC (U)							
	4.700				\$4,967.09	\$6,208.87	\$7,450.64
Level 2		Y .		1			
MID (P)							
	2.9035	\$1,462.61	\$2,925.23	\$4,387.84	\$5,850.46	\$7,313.07	\$8,775.68
Level 3							
MOID (Q)							
SID (R)							
EPD (T)							
SLD - R (L							
OI - SC (V)							
HH - SC (W)							
Deaf - SC (X)							
OHI - SC (Y)							
S/L - R (3)				100000000000000000000000000000000000000			Annual Street
	3.6913	\$1,859.46	\$3,718.92	\$5,578.38	\$7,437.85	\$9,297.31	\$11,156.77
Level 4							
PID (S)							
OI - R (V)	- 10						
HH - R (W)							
Deaf - R (X)							
OHI - R (Y)							
VI (Z)							
Deaf/Blind (2)							
	5.9696	\$3,007.14	\$6,014.27	\$9,021.41	\$12,028.55	\$15,035.68	\$18,042.82
Level 5	- 1						
Inclusion Codes 4 - 8							
	2.5225	\$1,270.69	\$2,541.38	\$3,812.07	\$5,082.75	\$6,353.44	\$7,624.13
Base Funding (D)							-
Weight = 1.0000		\$503.74	\$1,007.48	\$1,511.23	\$2,014.97	\$2,518.71	\$3,022.4
6 segments = 1 FTE							



Phase II Data & Documentation To Consider

Individual Student Considerations

Case Manager Projections

School:														_			stru				ervi	ces	Ву	/ Se	gm	ent	t:		
																Ge	ner	al I	Ed =	=					GE				
																Pa	ra S	up	por	t =					PS				
Departi	ment Chair:															Co	llab	ora	ativ	e=					CB				
																Co	-Ta	ugh	ıt =						CT				
																Re	sou	irce	=						R				
																Se	lf-C	ont	ain	ed	=				SC				
Studen	Student's Name	Proj Schoo	Proj Grade	E	ngli	sh/l	ang	gua	ge			М	ath					Scie	nce				Soc	ial	Stu	dies	5		Other
t No.	Student's Name	l Year		GE	PS	СВ	ст	R	sc	GE	PS	СВ	СТ	R	sc	GE	PS	СВ	ст	R	sc	GE	PS	СВ	ст	R	sc	R	sc
1	Chanda		4				1						1				1						1					1	Reading
2	Serena	Y	4		130 - 4 151 - 4		1) - 20 2 - 30	31			1) (V)			1	30 - 0		Y .		0 N	1	N 1) ye			1	Reading
3	Whitney		4	1		9 8	1	8 9		0			8 6	1		1						1			9 8		8 9		
4	Deon		4				1						1				1						1						
5	Peyton		4			8 8	1		2 5	80			1	9 69		0 0	1	55	0 0			8 8	1				17 S		
6	Dansby		4				1						1				1						1					1	Social Sk
7	Ozzie		4		98 4	9	1	8, 8		1	9 9		8 8	3 8		577 J	1	. 38	0 0	- 13		- 30	1		9		- 9	1	Social sk
8	Marcell		4					1		1			W 3	7 8			1	90 - 9 20 - 1		1 °			1				Ţ. 1		
9	Brady		4				1			1							1						1						
10	Tom	Y.	4		S - 1	1 - 10	1	Ø - 1	35	. 50			1	1 V			1	30 - 1 31 - 3	3 3	- V			1		9 90				
11	Simone		4			9 3		1						1			1		8 3			2	1					1	Reading
12	Aly		4	Г			1						1			1						1							111.
13	Alex		4		153 S	6 (S) 5 (S)	1		3 12	8				1		1			8 3 S			1							
14	Roger		4				1							1			1						1						
15	Michael		4			5 9	1	2, 3			5 8		1	1 2		8 8	1		5 0	- 12		8 8	1		9 8		9 1		
16	Ashton		4	1	91 A				1 50	8) 28			1	1 10			1	9) - 7 2) - 1		() () () ()		0 0	1	91 7 18 1					
17	Nastia		4				1						1				1						1						
18	Wilma		4	1	10 d	1 10) - 3: 2 - 5:	30			1	y 90		1		30 - 1) - V.		1		30 - 0	9				
19	Megan		4			0 8		1	1 8		0 8		1			1				19		1			8 8				
20	Andre		4					1					1			1						1							
21	Mario		4	F		8 8	1	2 2					1				1		6 3 5 2			8 8	1				2 9		
	7.1.1.1.1.1.						4.5				-	_			_	_	4.5	_					4.5						
	Total number of Seg	gments		3	0	0	15	4	0	3	0	0	14	4	0	6	15	0	0	0	0	6	15	0	0	0	0	5	0

- ◆Completed by each case manager
- ◆Combine to have one grade level on each form



Phase II Data & Documentation To Consider

Individual Student Considerations

School: Elementary (Total teacher/para segments needed by adding instructional segments and dividing for class size, to determine teacher and para allocation numbers.)

5 th grade	CoT	SmGrp	Supp Inst	**Notes	4 th grade	CoT	SmGrp	Supp Inst	**Notes
ELA	10 (1)	3 (1)	1	Comb w/ Rdg	ELA	5 (1)	2 (1)		
Math	10(1)	3(1)			Math	7 (1)	3 (1)		
Reading	0	2 **		ji j	Reading	4(1)	2 **		w/ ELA
Soc St			10 (1)	0 10	Soc St	400000	100	6 (1)	
Science			10 (1)	Ü	Science		2	6 (1)	
Total Seg	2	0) 02			Total Seg	3	2		
Total Seg	χ.	2		Ų.	Total Seg		2		
Total Seg	00		2		Total Seg			2	

3 rd grade	CoT	SmGrp	Supp	Notes	2 nd grade	CoT	SmGrp	Supp Inst	Notes
ELA	8(1)	7(1)			ELA	9(1)	2**	33	Comb w/ Rdg
Math	10(1)	5(1)	16		Math	5(1)	6(1)	33	8
Reading	0				Reading	1	4**	(3)	
Soc St			12(1)		Soc St		100	11(1)	
Science			12(1)	9	Science	4	200	11(1)	
Total Seg	2				Total Seg	2			
Total Seg	8	2			Total Seg	e e	2		
Total Seg			2	3	Total Seg	3.0	2	2	

1 st grade	CoT	SmGrp	Supp Inst	Notes	Kinder.	CoT	SmGrp	Supp Inst	Notes
ELA	6(1)	1			ELA	1			
Math	6(1)				Math	1	5(1)		
Reading		4(1)			Reading		5(1)		
Soc St		A N	Ü		Soc St	200	10000000		
Science					Science	100			
Total Seg	2				Total Seg	0			
Total Seg		1			Total Seg	×	2		
Total Seg	2		0		Total Seg			0	

Teacher CoT Segments	Teacher Small Group Segments	Total Number of Teacher Segments	# of Teachers Needed (Based on a 5-segment teaching day)	Notes
11	11	22	4.5	Combine 4th and 5th G Math SmGrp

Para Supportive Instruction Segments	# of Paras Needed (Based on a 6-segment SI day)	Other	Notes
8	1.5		Can 1 para logistically cover these segments in a full academic day?

Case Manager Projections Summary

- Information from Case Manager projections
- Gives a big picture of student needs
- Aids in providing a starting point with the number of teacher and para segments needed



Phase II Data & Documentation To Consider

Individual Student Considerations

Reviewed September & February

- **▲** Each School
- **◆Every Student**
- ◆Also confirms caseload

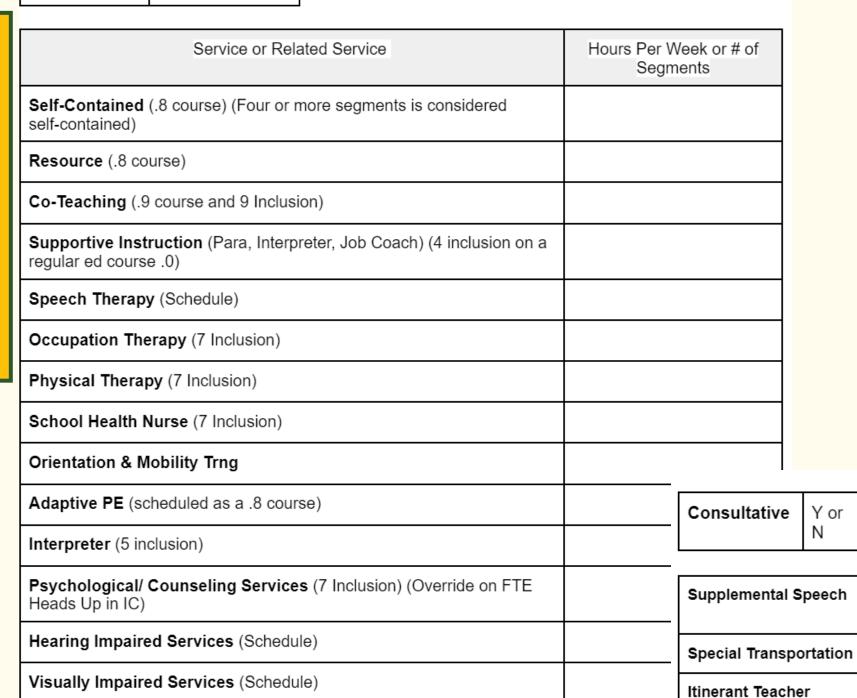
This information is for FTE cou	nt day only	
Student:	Date of Birth:	Grade:
School:	Case Manager:	

 \mathbf{ACS} : Y or N

End Date if no longer

eligible:

Primary Secondary Area:





Teacher Providing Consultative Services:

Y or

Y or N

Y or Iv

Data & Documentation To Consider

Helpful Hints For Highschool

Highschool

- ♦For high school, it is suggested to keep co-teaching at a minimum of two segments to maximize funding (ensure individualized student support.)
- → High School only schedules four classes. Therefore, the high and low weights are reported twice.
 - Example: A SWD is scheduled in three co-teaching classes (Math, ELA, and Science). You will automatically report four co-teaching because it will pull one of the co-teaching segments twice.

OHI

- If a student is OHI and has three co-teaching segments (now reporting 4 segments) goes from a level 4 category to a level 3 category. The funding difference in numbers:
- **▲**Reporting three segments of co-teaching at a level four funding earns: \$8,546.11 VS Reporting four segments of OHI earns: \$7,021.46
- →That is a \$1,524.65 loss if you schedule over two segments of co-teaching at the high school.
- ▲If you schedule 4 co-teaching (reporting 5 segments) classes for an OHI SWD then your funding will go back up to \$8,776.83

SLD

- Reporting three or more segments of SLD goes from level three funding to level one. The number difference for this is:
- Reporting three co-teaching for a SWD who is SLD earns \$5,266.10
- Reporting four co-teaching for a SWD who is SLD earns \$4,132.10
- ▲That is a \$1,134 loss.
- ▲If you report 5 segments of SLD, the funding will go back up to \$5,841.40



Data & Documentation To Consider

OFFICIAL					Georgia S	State Depar	tment C	of Educa	ation										4	/8/202	
	Earnings Sl	heet for FY 2022	2																2		
School System: 748 - Ware	F F221My dte	rm									TH	IE BASIC	UNIT COS	T IS DEFINE	ED TO BE	THE AMO	O TNUC	F \$2,789.	.66		
							<		Positions												
l	<		Earr	nings (\$)		><	 	Grades K-1	2	>											
DIRECT INSTRUCTIONAL				QBE	LESS LOCAL	67.75 5UND		Subj.		Tech.											
COST	FTE	SALARY	OPERATING	EARNINGS	5 MILLS	STATE FUNDS	Teacher	Spec	Couns.	Spec		•			•			7		•	1
Kindergarten Pgm	31	1,853,43	24,227	1,877,662	178,092	1,699,570	20.6		0.6	0.2				CT	11	O t		$^{\circ}$	11	C1	derations
Kindergarten Early Intr Pgm	0	5	9,534	956,913	90,761	866,152	7		9	8				20	LL					21	aciations
Primary Grade(1-3) Pgm	12	947,379	73,701	4,173,843	395,880	3,777,963	11.0	2.4	0.2	0.1											
Primary Grd Early Intrv(1-3)	2	4,100,14	21,905	1,843,452	174,847	1,668,605	9	9	7	1											
Pgm	85	2	31,619	1,669,497	158,348	1,511,149	50.4	0.7	1.9	0.7											
Upper Elementary Grd(4-5)	8	1,821,54	13,520	1,385,038	131,368	1,253,670	7	4	11	8											
Pgm	25	7	0	0	0	0	23.1	1.3	0.5	0.2											000
UppElem Grd Early Intrv(4-5)	5	1,637,87	66,618	3,972,146	376,749	3,595,397	8	0	7	3											ARF
Middle Grade(6-8) Pgm	44	8	99,287	3,100,790	294,103	2,806,687	19.5	0.5	1.0	0.4											V DL
Middle School(6-8) Pgm	9	1,371,51	109,29	1,412,934	134,014	1,278,920	2	6	0	1											
High School Gen Educ(9-12)	19	8	1 1	19,056	1,807	17,249	17.4	0.0	0.4	0.1											
CTAE(9-12) PGM Students with Disab Cat I	2	0	498	438,371	41.579	396,792	5	0	3	7											Allotment
	0	3,905,52	4,991	4,398,026	417,143	3,980,883	0.00	2.7	0.0	0.0											Anothent
Students with Disab Cat II Students with Disab Cat III	94	8	59,831	3,482,614	330,318	3,152,296	47.3	4	0												
	6	3,001,50	58,715	2,192,491	207,953	1,984,538	- 0		2.1	8.0										•	
Students with Disab Cat IV Students with Disab Cat V	87	3	95,466	2,914,794	276,462	2,638,332	38.0		0	6											
	4	1,303,64	46,615	821,690	77,936	743,754	0		0.3 51	0.7 9											
Gifted Student Category VI Remedial Education Pgm	33	3	9,076	286,745	27,197	259,548	16.6		9.7												
Alternate Education Pgm	3	18,558	3,873	237,942	22,568	215,374	5		9:7	0.3											
Eng.Spkrs.of Other Lang.(ESOL)	2	433,380	1,264	4,296 53.327	407 5.058	3,889 48,269	0.25		0.0	0.0					Earned F	ositions					
Sperato diretant instruc.	5,73	4,338,19 3 5 ,453,97	730,03	35,327 35,241,62	3 342 59	48,269 31 899 03	5.85 4 <u>3</u> 9.4	7.8	18.1	9.2	Supt.	Asst	Prin.	Asst Prin.	Secty. A	cnt. VT/S\	V Psych.		Sp Ed Ldr	Media Center	
FINE FURDISMENTAL Speech	43	33,423,89	1	35,741,67	3,342,59	31,899,03	- 58:6 50	3	7	0.0		Supt			-		•		Lui	center	
Cent. Admin	13	1,250,17	. 0	7 1,250,17	0 118,57	7 1,131,597	46.3		,	-	1.0	4.0			1.00	1.0	2.3	2.3	5.8		
School Admin	13	3	39,557	3	6	1,531,586	40.3			3 0.2	0	0	9.0	9.1	11.1	0	2	2	0		
Facility M & O	9	\$,652,51	1,708,73	1,692,07	160,49	1,546,662	3			7			0	3	0						
Sub Total (INDIRECT COST)	6	22882469	2	6	0	4,209,845	28.2 5			0.1	1.0	4.0	9.0	9.1	12.1	1.0	2.3	2.3	5.8		
MEDIA CENTER PGM.	46	a 2	1.748.28	1,708,73	162,07	727.265	38.5			2	0	0	0	3	0	0	2	2	0	9.8	
20 DAYS ADDITIONAL INSTRUCTI	ON 2	723,Z74	Q	2	0	201,149	0			0.2										5	
STAFF & PROFESSIONAL DEV	15	383,877	70 600	4.650.98	441.13	148 569	10.5			1											
PRINCIPAL STAFF & PROF. DEV		236,678	13,033	1	6	2,719	3			0.4											
MIDTERM HOLD HARMLESS	55			803,473	76,208	257,752	3.67			2											
-Amended Formula Adjustment	22			222,227	21,078	, ,	3.14			0.1											
Charter System Adjustment				164,137		0				4											
QBE FORMULA EARNINGS		38,302,66	2,558,01	41.370.21	15,568 3,923,87_	37,446,336	439.4			0.0			7.83 10.17	5.20 1.00	4.00 9.00	9.13 12	10 1.00	2.32 2.3	32 5.80	9.8	1
CATEGORICAL GRANTS		6	9	0 284.761	4 27,009	37,440,330	<u>N</u> ŌTES	1. Expe	nditure co	ntrols as se	t forth i	n O.C.G.	A. Section	20-2-167	are reins	tated,				5	1
Pupil Transportation Pgm (Includ	des 50 Drive	rs and bus replac	cement funds	875,28		875,28		subject	to each di	strict's app	roved fle	exibility	contract.			•					1
of 0)				6		6		2. Heal	th Insuranc	e for Certi	ficated F	Personn	el is funde	ed on a per	membe	r per mo	nth am	ount(PM	/PM)		
Sparsity - Regular				0		0		of \$945	5.00, for an	annual fur	iding an	nount of	f \$11,340 i	n QBE und	der appro	priation	in FY 20	022 (HB 8	81).		
Nursing Services			+	120,133		120,133		3.Teacl	ner Retirem	ent is fund	led at 19	9.81% in	QBE in F\	/ 2022 (HB	81).						1
TOTAL EARNINGS FOR QUALITY	BASIC EDITIC	ATION		42,365,62		38,441,755	-														
Education Equalization Funding		, (11OI)		7 2,303,02		10,498,025	1														
TOTAL STATE FUNDING ON		TMFNT SHFFT		10,498,02		48,939,780	1														
Charter Commission Admin - Star		ALIVILIAI DIILLI		10,70,02		70,525,76U	1	<u> </u>	F0 F	4 4 - :				40.55	. 50				26.25		1
Military Counselors				52,863,65		0	1	Total	I&E			ncludes		10,082		and			36,00		1
One-time Supplement				32,003,03		1,385,807	1			0	Т	&E		0		HI		0			
State Commission Charter Suppl	ement			0		/١٥٥,٥٥٥	1													I	
			-			0	1														
TOTAL FUNDING ON THIS ALLO) I MENT SH	<u>EEI</u>		52,863,65		50,325,587	<u> </u>														



Data & Documentation To Consider

District Considerations

2/29/24, 3:09 PM

Georgia Department of Education

Back to Comparison and Funding Report Menu Back to FTE Report Menu Back to Main Menu click here to print

3 FTE Counts - This report lists each of the FTE Program Categories, the total number of segments reported, and the total number of FTE's for each of the three latest FTE collections. The student detail report also includes BIRTH DATE, PRESENT PRIOR 10 DAYS, PROGRAM CODE and INCLUSION CODES, STATUS, and numbers of ESOL segments. NOTE: The number of FTE's for a PROGRAM CODE is calculated by dividing the number of segments reported for the PROGRAM CODE by six. For example, if 7,075 'D' Segments were reported, this would equate to 1,179 FTE's (7075/6 = 1179).

October 2023 March 2023 October 2022 FTE 2024-1 2023-3 2023-1 FTE Category Code FTE FTE FTE Segments Segments Segments 1,540 258 1,708 285 1,678 279 Kindergarten Α Kindergarten EIP Ε 884 147 133 792 840 142 4,311 719 778 4,613 769 В 4,660 Grades 1 to 3 339 F 2,022 294 1,821 304 Primary Grades 1-3 EIP 1,762 Grades 4 to 5 C 2,420 404 2,661 444 2,637 440 238 1,282 G 1,422 220 214 Grades 4-5 EIP 1,316 Middle School 6 to 8 н 5,230 871 5,146 858 5,403 901 Grades 9 to 12 D 4,853 809 4,324 721 4,884 814 30 Special Education Level 1 276 46 37 221 Special Education Level 2 221 323 Special Education Level 3 1,926 1,725 289 1,685 280 Special Education Level 4 839 141 867 145 878 147 Special Education Level 5 1,340 224 1,280 214 1,345 225 **GNETS Program** 27 4 160 225 38 202 34 523 2.797 3,139 2.900 483 467 Gifted 1,084 181 250 1,165 Remedial Education 1,498 194 J Κ 1,931 322 2,073 346 1,894 316 Vocational High School Lab 365 61 364 Dual Enrollment - General Education 6(D) 292 49 39 7(K) 54 26 **Dual Enrollment - Vocational** Study Hall Ν 59 10 25 28 Other (Non-State Funded) 0 **ESOL** 140 24 112 21 109 5,679 5.620 System Total for Ware County 5,654

FTE Comparison & Funding Report



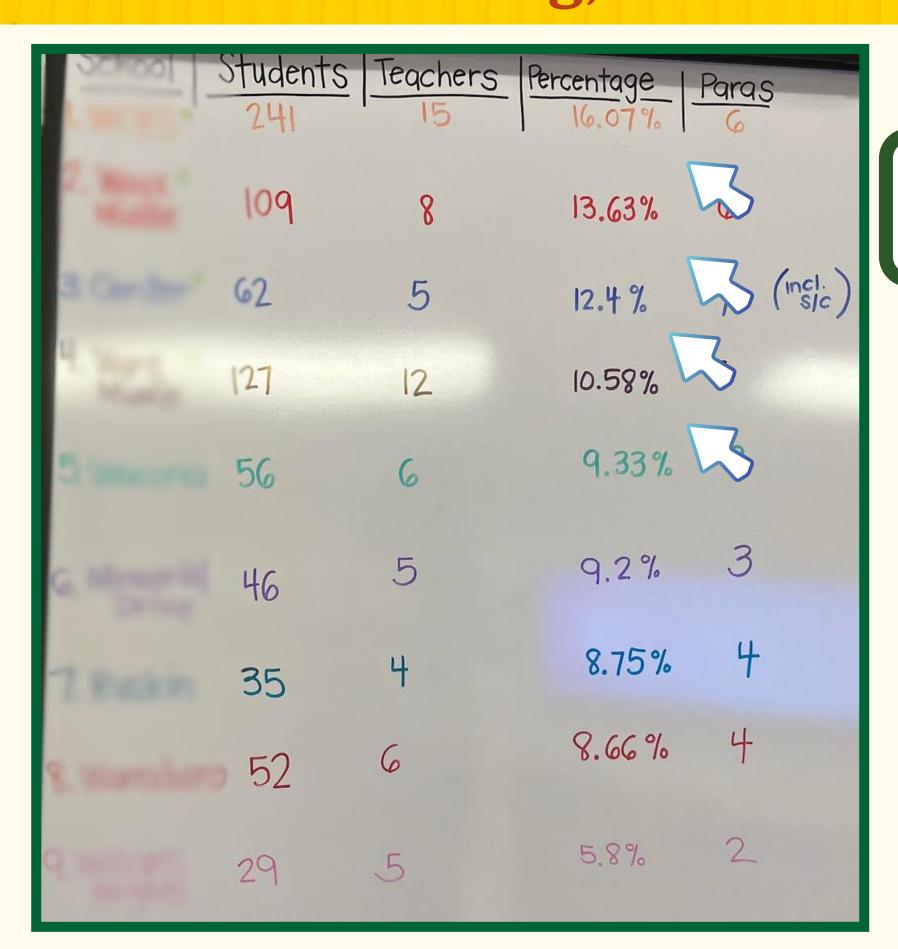
To Help Get Student/Teacher Percentages

W Elementary 23-

	Ware Co F	lementary 23-				
		· · · · · · · · · · · · · · · · · · ·				
	Specia r 4 Education Coordinator	1				
	Number of Co- Teachers	5			.29	
	Number of Inclusion Paras	3	Hatcher replaced Hale in November	U		
	Number of Self- Contained				.6	
	Teachers	2				
	Number of Self-	_				
	Contained Paras	1				
	Speech Therapist	0	Kameryn (K-5)	Bennett (SC)		
	Open Position (SpEd Para & SLP)	1	SLP			
C	C. Tarahan	Industry Paus	Number of Indusion Calif	Number of Self Contained	Colf Contained Took on	Call Caratain ad David
Grade	Co-Teachers	Inclusion Para Support	Number of inclusion Spec	Number of Self-Contained	Self-Contained Teachers	Self-Contained Para
Kindergarte	Kayla	Amy		3 (2 additional students go in part time; one of these students will start full time		
n				next month)	1	
1st Grade	Kayla	Amy		3	1	
2nd Grade	Tristan	Amy		2	2	4
3rd Grade	Tristan	Caycee /Paige		5	ł	
4th Grade	Rene	Caycee /Paige		1		
5th Grade	Kayla /Rene C	Caycee /Paige		4	1	
onday/Resource	Melissa					
Total	5	3	4618 (not included the 2 part time in Kindergarten)			
			Total SpEd			
		Speech only: 21 (includes one homeschool student)	85 (1 HLC student not included)			
	*Robertson serves as	s a co-teacher for one segmen	t. (ESSER Teacher and certifie	d SpEd.)		
	Wishlist:					
	Resource teacher	resource. We have only been and 3rd during academic seg numbers. I pull our 4th grade	rce students only. We nat would benefit from This is to able to provide it to 2nd stude the staff we study great the staff wers during guided math to K-2; ents, but they are still in co-4ti	ents per grade level that ould benefit from resource: 1st- 1; 2nd- 4; 3rd- 3;		
	Paraprofessional	needs to travel with them (st We have 3 students with phy also have two full self-contai We also have some students well. We are currently pulling have to use their planning to	roller, reverse walkers, arm crisical disabilities right now that ned classrooms with students with autism in the co-teaching from as much as we can to try provide personal care services students to the special transp	ents with physcial disabilties in nd restroom needs. Both stude utches, wheelchair) to lunch, PE need support in the restroom, that need to visit the sensory rc setting that would benefit from and meet all of these needs. So in the restroom, help with transortation bus. Administration als	, recess, and fire drills. but one is in 5th grade. We som throughout the day. In the sensory room as ometimes our teachers sitions, provide sensory	

Number of Co- Teachers		Coordinator	1		30 Speech Only Students		
Teachers 3 Number of Self-Contained Paras 6 Speech Therapist 2 Hearing Impaired Teacher 1 Open Position 1 Co-Teacher (4th)			5				
Teachers 3 Number of Self-Contained Paras 6		Number of Resource Teacher					
Teachers 3 Number of Self-Contained Paras 6 Speech Therapist 2 Hearing Impaired Teacher 1 Open Position 1 Co-Teacher (4th)		(s)	1			200	
Teachers 3 Number of Self-Contained Paras 6 Speech Therapist 2 Hearing Impaired Teacher 1 Open Position 1 Co-Teacher (4th) Teacher 1 Open Position 1 Co-Teacher (4th) Self-Contained Teacher 1 Sarah Support SpEd Contained 8 Sarah Support SpEd 1							
Teachers 3 Number of Self-Contained Paras 6 Speech Therapist 2		Inclusion Paras	4				
Number of Self-Contained Paras 6							
Contained Paras 6			3				
Hearing Impaired Teacher 1 Open Position 1 Co-Teacher (4th) Grade Co-Teachers Inclusion Para Number of Inclusion SpEd 1 Sarah Support SpEd 1 1st Grade Marie - 9 7 2nd Grade Raine - 10 2 3rd Grade Alyssa Mary - 11 2 4th Grade OPEN David - 15 3 Sth Grade Hannah Madelyn - 10 5 Resource Erin - 12nd grader, 4-3rd graders, 4-4th graders - 4-4th			6				
Teacher		Speech Therapist	2				
Grade Co-Teachers Inclusion Para Number of Inclusion Number of Self-Contained TeachersSelf-Contained Paras Kindergarten Sarah Support - SpEd 1 Contained 8 1st Grade Marie - 9 7 2nd Grade Raine - 10 2 3rd Grade Alyssa Mary - 11 2 3 4th Grade OPEN David - 15 3 3 5th Grade Hannah Madelyn - 1 2nd grader, 4- 3rd graders, 4- 4rd graders, 4- 4rd th graders 0 - Total 5 3 5 2 - Total 5 3 6 Total SpEd 123 7							
Grade Co-Teachers Inclusion Para Number of Inclusion Number of Self- Self-Contained TeachersSelf-Contained Paras Kindergarten Sarah Support		Teacher	1				
Kindergarten Sarah Support - SpEd 1 Contained 8 1st Grade Marie - 9 7 2nd Grade Raine - 10 2 3rd Grade Alyssa Mary - 11 2 3 4th Grade OPEN David - 15 3 3 5th Grade Hannah Madelyn - 10 5 Resource Erin - 12nd grader, 4-3rd graders, 4-4th graders, 4-4th graders 0 Total 5 3 5 2 6 Total SpEd 123 7		Open Position	1 Co-Teacher (4th)				
Kindergarten Sarah Support - SpEd 1 Contained 8 1st Grade Marie - 9 7 2nd Grade Raine - 10 2 3rd Grade Alyssa Mary - 11 2 3 4th Grade OPEN David - 15 3 3 5th Grade Hannah Madelvn - 10 5 Resource Erin - 1 2nd grader, 4- 3rd graders, 4- 4th graders 0 Total 5 3 5 2 6 Total SpEd 123 7							
Ist Grade Marie - 1 8 2nd Grade Raine - 10 2 3rd Grade Alyssa Mary - 11 2 3 4th Grade OPEN David - 15 3 3 5th Grade Hannah Madelyn - 10 5 5 Resource Erin - 1 2nd grader, 4- 3rd graders, 4- 3rd graders, 4- 4- 4th graders 0 0 Total 5 3 5 2 0 Total SpEd 123 7 7 7 7	Grade	Co-Teachers				Self-Contained TeachersS	elf-Contained Paras
2nd Grade Raine - 10 2 3rd Grade Alyssa Mary - 11 2 4th Grade OPEN David - 15 3 5th Grade Hannah Madelyn - 10 5 Resource Erin - 1 2nd grader, 4- 3rd graders, 4- 4th graders 0 Total 5 3 5 2 6 Total SpEd 123 7	Kindergarten	Sarah	Support _	SpEd 1	Contained 8		
3rd Grade Alyssa Mary - 11 2 3 4th Grade OPEN David - 15 3 5th Grade Hannah Madelyn - 10 5 Resource Erin - 1 2nd grader, 4- 3rd graders, 4- 4- 4th graders 0 Total 5 3 5 2 6 Total SpEd 123 7	1st Grade	Marie		9	7		
4th Grade OPEN David - 15 3 5th Grade Hannah Madelyn - 10 5 Resource Erin - 1 2nd grader, 4- 3rd graders, 4- 4th graders 0 Total 5 3 5 2 6 Total SpEd 123 7			<u> </u>		 	↓	
4th Grade OPEN David - 15 3 5th Grade Hannah Madelyn - 10 5 Resource Erin - 1 2nd grader, 4- 3rd graders, 4- 4th graders 0 Total 5 3 5 2 6 Total SpEd 123 7	2nd Grade	Raine		10	<u> </u>	1	
Resource Erin - 1 2nd grader, 4- 3rd graders, 4- 4th graders 0 Total 5 3 5 2 6 Total SpEd 123 7			- Mary -		2	3	
Total 5 3 5 2 2 6 6 Total SpEd 123 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3rd Grade	Alyssa	- Mary -	11	2	3	
Total 5 3 5 2 2 6 6 Total SpEd 123 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3rd Grade 4th Grade	Alyssa OPEN	- Mary - David -	11 15	2 2 3	3	
	3rd Grade 4th Grade 5th Grade	Alyssa OPEN Hannah	Mary - David - Madelyn -	11 15 10	2 2 3 5	3	
Mishlis Mishlis	3rd Grade 4th Grade 5th Grade Resource	Alyssa OPEN Hannah Erin	Mary - David - Madelyn -	11 15 10 1 2nd grader, 4- 3rd graders, 4- 4th graders	2 2 3 5	3	
Mishlis State of the state of t	3rd Grade 4th Grade 5th Grade Resource	Alyssa OPEN Hannah Erin	Mary - David - Madelyn -	11 15 10 1 2nd grader, 4- 3rd graders, 4- 4th graders	2 2 3 5 0 2	3	
Wishlis	3rd Grade 4th Grade 5th Grade Resource	Alyssa OPEN Hannah Erin	Mary - David - Madelyn -	11 15 10 1 2nd grader, 4- 3rd graders, 4- 4th graders	2 2 3 5 0 2	3	
	3rd Grade 4th Grade 5th Grade Resource	Alyssa OPEN Hannah Erin	Mary - David - Madelyn -	11 15 10 1 2nd grader, 4- 3rd graders, 4- 4th graders	2 2 3 5 0 2	3	



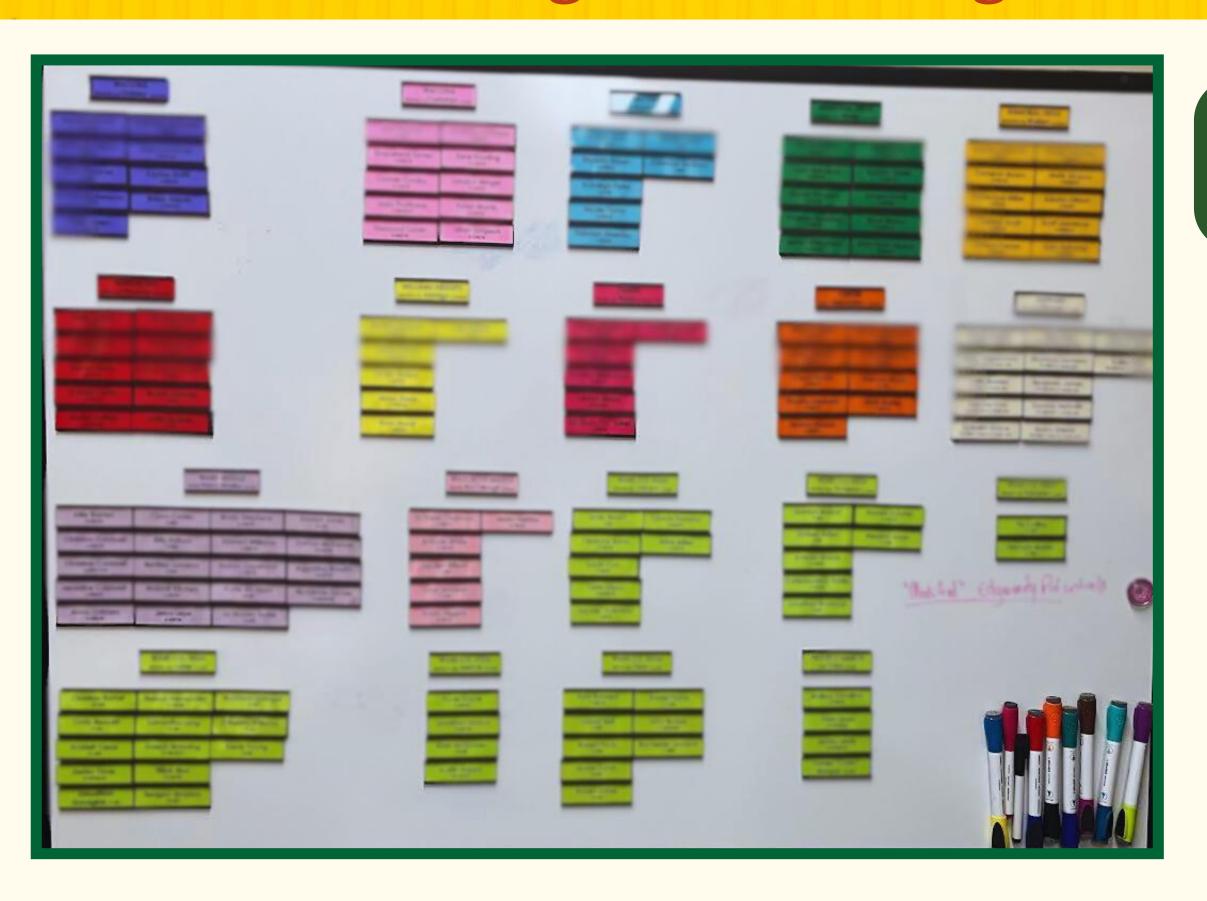


Student & Teacher Percentages

Inclusion Classes

A designated number of these students will receive resource delivery; instruction for students with disabilities outside the regular classroom for 3 or fewer segments of the instructional day (resource & self contained are not locations).





To Help Maintain Caseload Max & Determine Staff Need

Self Contained Delivery

Instruction for students with disabilities in one area of exceptionality for 4 or more segments of the instructional day.





Recommendation for Hire

- Based on the caseload at the kindergarten level we will add a kindergarten small group. Also considering what is projected for referrals and move ins.
- 2. Based on the caseload at the middle school level we will add a middle school small group.



Questions? or Comments.



Ware County School District

Setting The Stage for Students With Disabilities

A Director's Guide

Presented By:

Mandy Rowell-Harper

Review



Compliance

Implementation of IDEA

Processes and procedures
Continuum of Services
Scheduling: Procedures and training

Curriculum



Learning priority

Reading intervention
High leverage practices
Math Intervention
Behavior
Common Planning Times

Communication



Open discussions

Learn your team Know your leads Build rapport

Phase I

Establish your knowledge base which will drive your vision.

Phase II

Data and documentation to consider (QBE, FTE, Caseloads).

Phase III

Determining the number of staff needed.