

Family Partnerships through Communication Directly Linked to Learning

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COSA Principals Conference 2022



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Our Big Questions

1. What do we mean by a family “**partnership**?”
2. How do we build the **capacity of our educators** to work with families, while also building the **capacity of our families** to support the learning of their children?
3. How do we currently **connect** with families, and how might we link these connections more directly to learning?
4. What is our **communication** philosophy? Who’s purpose does it serve? What communication will help our families better support their students?



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Guiding Principles

1. Build **Community** on Hopes and Dreams (Focus on Relationships)
2. Harness the Power of **Partnerships** (Focus on Academics)
3. **Transform the Time** We Have with Families (Focus on Capacity)
4. Maintain **Communication** All Year Long (Focus on Connection)



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Programs Adopted for Pilots

1. Scholastic's Questions Every Parent Wants to Know
(Year One - Last Year)
2. Parent Teacher Home Visits
(Trained and Began This Year)
3. WestEd's Academic Parent Teacher Teams
(Will Implement Small-Scale This Year, Expand Next)



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Table Talk

Where and/or How Do You Introduce
Yourself to Your Families?



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The Introduction Is Key

We wanted our first experience with a family:

- to recreate the **partnership** feeling many of us experienced during Comprehensive Distance Learning
- our first contact with a family to be something very **positive**
- our families to understand that home **language is not a barrier**
- to establish **two-way communication** as the norm
- to eliminate one another's examined or unexamined **biases**



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The Five Non-Negotiables

Parent Teacher Home Visits may look different in different communities, but all have these core practices in common:

Parent Teacher Home Visits



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Participation Outcomes

For Staff and Families:

- Increased trust and empathy for each other as co-educators
- Increased capacity to better engage students in academics



For Students:

- Decreased rates of chronic absenteeism
- Increased academic success, including standardized tests
- Decreased rates of suspension and expulsion
- Increased rates of applying to 2- and 4-year colleges



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Quick Reflection

Have you ever said the words “their family doesn’t care about education” either to yourself or another?



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Home Visits Interrupt Biases



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Added Bonus

Questions for Reflection

What are some assumptions parents may have about teachers at your school?

What are some assumptions that teachers may have about parents at your school?

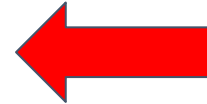
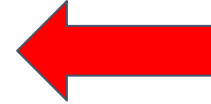
What happens if we do not examine the assumptions we may be holding?



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Next, we had to rethink when, why, and how we communicated with our families.



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The Importance of Communication

Either as a team, individually, or comparatively with a colleague from a different school, take 5 minutes to complete the **Communication Inventory** at your table. Consider all regular, intermittent, and interpersonal communications you have with your families and/or community.



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Communication - The Why



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The 3 Questions Families Want Answers To

1. **What are the most important things** my child should know and be able to do in reading and math by the end of this year?
2. **How well is my child doing** on those things?
3. **What could I be doing to help** my child be successful at those things?



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Identifying the 3 Most Important Things



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*Identify **3 things** a parent can understand, see, and support their child academically in math, reading, and writing.*

- *The BIG 3 should not be written in teacher language, or standards language.*
- *It should also directly relate to the standards, and should form the foundation of more than 50% of what you'll be doing this year.*
- *For example, many lessons go into being able to identify and understand themes. Likewise, automaticity with multiplication helps students develop numeracy with larger math problems, so regardless of what the day's lesson may be, that thread may run throughout the entire year for some students.*



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The Three Lens



1. Is it easily understood by a non-educator? (parent)
2. Is it easily observable? (will they see evidence)
3. What activity might I construct to help parents support their child with this skill? (what could they do at home to help)




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Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6	Unit 7	Unit 8
Classroom Routines & Materials	Counting and Measurement 1	Geometry	Counting & Measurement 2	3-D Geometry	Addition, Subtraction, & the Number System 1	Counting with Data	Addition, Subtraction, & the Number System 2
Standards... Mastered: Developing: K.CC.A.1: Count to 100 by ones and tens K.CC.A.3: Count objects up to 20 and represent those amounts with a numeral K.CC.B.4: Counting and 1:1 correspondence K.CC.B.5: Count to answer "how many?" questions K.MD.B.3: Sort objects into categories and count them K.G.A.1: Describe object's relative position K.G.B.4: Compare 2D and 3D shape attributes K.G.B.6: Compose shapes to make larger shapes Reinforced: Math practices: MP1- Make sense & persevere MP5 - Use tools	Standards... Mastered: K.CC.C.6: Compare two amounts using counting and matching strategies K.CC.C.7: Compare two written numerals between 1-10 K.MD.A.1: Describe several measurable attributes of objects K.MD.A.2: Directly compare a measurable attribute of two objects Developing: K.CC.A.1: Count to 100 by ones and tens K.CC.A.2: Count forward from a given number K.CC.A.3: Count objects up to 20 and represent those amounts with a numeral K.CC.B.4: Counting and 1:1 correspondence K.CC.B.5: Count to answer "how many?" questions K.OA.A.1: Represent + and - in a variety of ways K.MD.B.3: Sort objects into categories and count them K.G.A.1: Describe object's relative position K.G.A.2: Compose shapes regardless of orientation K.G.A.3: Partition objects into equal shares K.G.B.4: Compare 2D and 3D shapes K.G.B.6: Compose shapes to make larger shapes Reinforced: K.CC.C.6: Compare two amounts using counting and matching strategies K.CC.C.7: Compare two written numerals between 1-10 K.MD.A.1: Describe several measurable attributes of objects K.MD.A.2: Directly compare a measurable attribute of two objects Math practices: MP4 - Model with math MP8- Look for regularity	Standards... Mastered: K.CC.A.1: Count to 100 by ones and tens K.CC.A.2: Count forward from a given number K.CC.A.3: Count objects up to 20 and represent those amounts with a numeral K.CC.B.4: Counting and 1:1 correspondence K.CC.B.5: Count to answer "how many?" questions K.OA.A.1: Represent + and - in a variety of ways K.OA.A.2: +, - word problems within 10 K.MD.B.3: Sort objects into categories and count them K.G.A.1: Describe object's relative position K.G.A.2: Compose shapes to make larger shapes Reinforced: K.CC.C.6: Compare two amounts using counting and matching strategies K.CC.C.7: Compare two written numerals between 1-10 K.MD.A.1: Describe several measurable attributes of objects K.MD.A.2: Directly compare a measurable attribute of two objects Math practices: MP2- Reason abstractly & quantitatively MP6- Attend to precision	Standards... Mastered: K.G.A.1: Describe object's relative position K.G.A.2: Correctly name shapes regardless of orientation K.G.A.3: Partition objects into equal shares K.G.B.4: Compare 2D and 3D shapes K.G.B.6: Compose shapes to make larger shapes Developing: K.CC.A.1: Count to 100 by ones and tens K.CC.A.2: Count forward from a given number K.CC.A.3: Count objects up to 20 and represent those amounts with a numeral K.OA.A.1: Represent + and - in a variety of ways K.OA.A.2: +, - word problems within 10 K.OA.A.3: Decompose numbers 10 or less in multiple ways K.OA.A.5: Fluently +, - within 5 K.NBT.A.1: Compose and decompose numbers K.NBT.A.2: Partition objects into equal shares Reinforced: K.CC.C.6: Compare two amounts using counting and matching strategies K.CC.C.7: Compare two written numerals between 1-10 K.MD.A.1: Describe several measurable attributes of objects K.MD.A.2: Directly compare a measurable attribute of two objects Math practices: MP3- Construct & critique arguments MP4 - Model with math	Standards... Mastered: K.MD.B.3: Sort objects into categories and count them Developing: K.CC.A.1: Count to 100 by ones and tens K.CC.A.2: Count forward from a given number K.CC.A.3: Count objects up to 20 and represent those amounts with a numeral K.OA.A.1: Represent + and - in a variety of ways K.OA.A.2: +, - word problems within 10 K.OA.A.3: Decompose numbers 10 or less in multiple ways K.OA.A.5: Fluently +, - within 5 K.NBT.A.1: Compose and decompose numbers K.NBT.A.2: Partition objects into equal shares Reinforced: K.CC.B.4: Counting and 1:1 correspondence K.CC.B.5: Count to answer "how many?" questions K.CC.C.6: Compare two amounts using counting and matching strategies K.CC.C.7: Compare two written numerals between 1-10 K.MD.A.1: Describe several measurable attributes of objects K.MD.A.2: Directly compare a measurable attribute of two objects Math practices: MP3 & MP8	Standards... Mastered: K.MD.B.3: Sort objects into categories and count them Developing: K.CC.A.1: Count to 100 by ones and tens K.CC.A.2: Count forward from a given number K.CC.A.3: Count objects up to 20 and represent those amounts with a numeral K.OA.A.1: Represent + and - in a variety of ways K.OA.A.2: +, - word problems within 10 K.NBT.A.1: Compose and decompose numbers 11-19 into tens and ones Reinforced: K.CC.B.4: Counting and 1:1 correspondence K.CC.B.5: Count to answer "how many?" questions K.CC.C.6: Compare two amounts using counting and matching strategies K.CC.C.7: Compare two written numerals between 1-10 K.MD.A.1: Describe several measurable attributes of objects K.MD.A.2: Directly compare a measurable attribute of two objects Math practices: MP1- Make sense & persevere MP2- Reason abstractly & quantitatively	Standards... Mastered: K.CC.A.1: Count to 100 by ones and tens K.CC.A.2: Count forward from a given number K.CC.A.3: Count objects up to 20 and represent those amounts with a numeral K.OA.A.1: Represent + and - in varied ways K.OA.A.2: +, - word problems within 10 K.OA.A.3: Decompose numbers 10 or less in multiple ways K.OA.A.4: Make a ten K.OA.A.5: Fluently +, - within 5 K.NBT.A.1: Compose and decompose numbers 11-19 into tens and ones Developing: n/a Reinforced: K.G.B.4: Compare 2D and 3D shape attributes K.G.G.5: Form & draw real world objects K.G.B.6: Compose shapes to make larger shapes K.MD.A.1: Describe several measurable attributes of objects K.MD.A.2: Directly compare a measurable attribute of two objects K.MD.B.3: Sort objects into categories and count them Math practices: MP7 & MP8	

KINDERGARTEN

BIG 3

MATH	ELA
1. I can count to 100 by 1's and I can count on from any number to 100.	1. I can recognize and write all 52 letters and know their sounds.
2. I can break numbers apart to show 10's and some more ones.	2. I can read and write three letter words.
3. I can fluently add and subtract numbers to 5.	3. I can read and write all 25 Kindergarten sight words.



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Scholastic's Samples



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Communication - HOW

1. **Linked to learning** by using **The Big Three** to help families understand *what their child should be able to do (in reading and math)*.
 - a. This was the focus of Open House, Introductory Emails, and Friday Folder Communications
2. Keep families updated on their **child's progress** on The Big Three through simple assessments (DIBELS, iReady, EasyCBM, Local Assessment, Fluency Count, etc...)
3. Construct periodic [You Can Letters](#) that provide parents with a **game or activity** directly related to one of The Big Three to do with their child.



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Revisit Your Inventory

Fill out the second section (two-way and linked to learning choices)

Where are some opportunities to increase two-way communication?

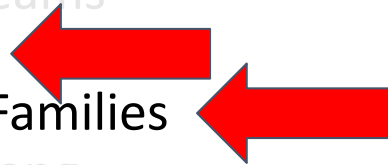
How or where might you shift or add more communication directly linked to learning?



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Parent Conference or Similar Parent Meeting

Pair up with someone at your table. Person #1, describe your last parent conference from one of your teachers' points of view. Person # 2, describe your last parent conference from one of your parents' points of view.

Include:

- VERY BRIEFLY describe the conference style
- What you wanted to achieve from the conference
- What did it feel like to participate in the conference



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Share Out

- What did you notice when listening to each participants' points of view?
- Were they a match?
- Was every participant able to achieve their goals?



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Academic Parent Teacher Teams (APTT)

- Opportunity for parents to meet each other and build community
- Explanation of key grade-level skills
- Review of student progress data
- Demonstration of activities to use at home and time to practice in small groups
- Establishment of individual and group academic goals



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Academic Parent Teacher Teams

The real strength in the APTT model is that it is all about building capacity — the capacity for teachers to gain better understanding of families and their unique circumstances; the capacity for parents to provide meaningful, focused support for student learning at home; and the capacity for students to succeed on foundational grade-level skills.

— Beth Long, Principal,
Canton Elementary STEM Academy, Georgia



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Video Overview



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APTT Outcomes

- 2014/15 Houston Independent District
 - Higher, **statistically significant rate of growth** in word fluency skills than their peers whose parents did not participate.
 - Parents reported feeling **more empowered** and students **more engaged**



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Outcomes Continued

- John Hopkins University
 - **>94%** of parents queried said APTT meetings **improved the way they helped** their children with schoolwork.
 - **90%** of teachers reported **enhanced family engagement** and **parent-teacher relationships**.



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So those Guiding Principles?

1. Build **Community** on Hopes and Dreams (Focus on Relationships)

- Parent Teacher Home Visits



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So those Guiding Principles?

2. Harness the Power of **Partnerships** (Focus on Academics)

- Academic Parent Teacher Teams
- Frequent Communication Linked to Learning



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So those Guiding Principles?

3. **Transform the Time** We Have with Families (Focus on Capacity)

- Academic Parent Teacher Teams
- Parent Teacher Home Visits



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So those Guiding Principles?

4. Maintain **Communication** All Year Long (Focus on Connection)

- Communication Linked to Learning



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Q and A



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