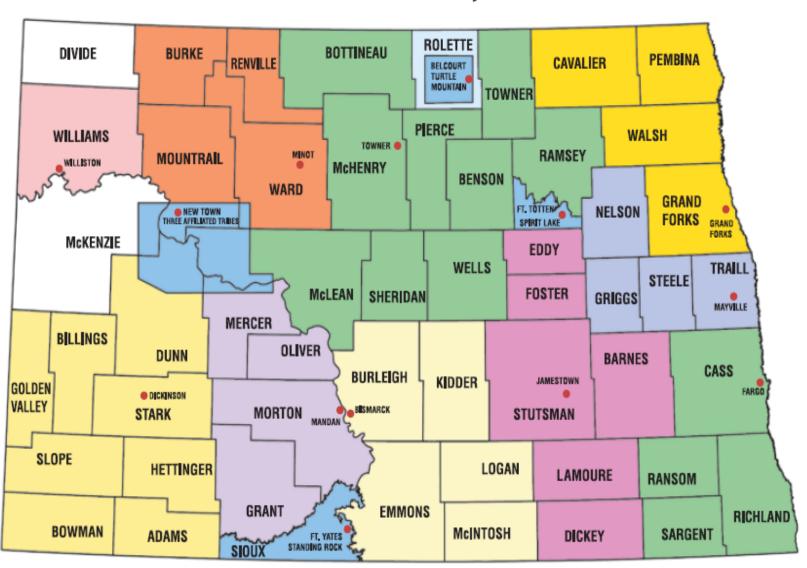
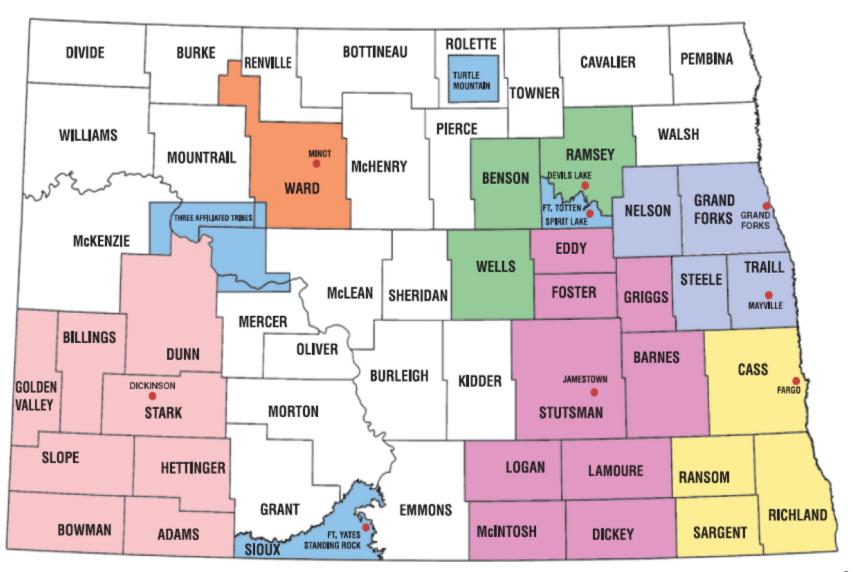


#### NORTH DAKOTA HEAD START SITES, AUGUST 2010 FUNDED ENROLLMENT: 2,946 Children



#### NORTH DAKOTA EARLY HEAD START SITES, AUGUST 2010 FUNDED ENROLLMENT: 565 INFANTS, TODDLERS, AND PREGNANT WOMEN



## Welcome to Oil Country



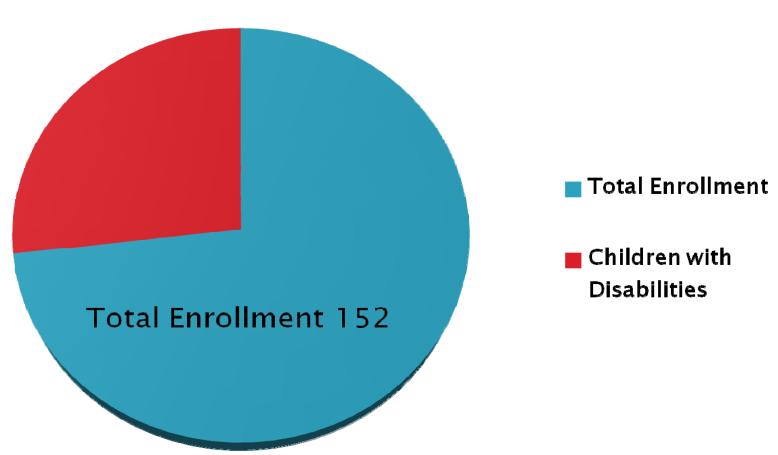
### CAP Head Start Enrollment

Total Enrollment	152
Half Day Double Session	105
Full Day Session	15
Home Base	32

ARRA Early Head Start EnrollmentHome Base Option 72

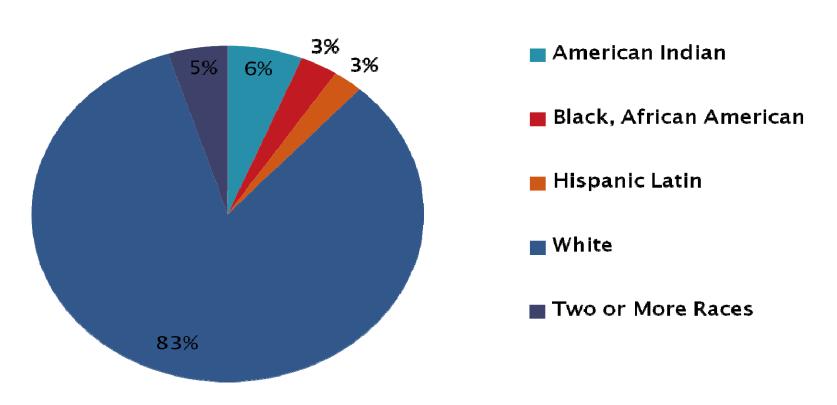
## CAP Head Start Enrollment

#### **Children with Disabilities**



# Program Summary Reports to Policy Council & Governing Board

#### **Ethnicity**



## Data Collection for Positive Child Outcomes

#### Child Outcome Data

- Child Observation Records for Each Child
- Cross walked
  - Head Start Child Outcome
  - North Dakota Early Learning Guidelines

#### Teachers

- Classroom Summaries
  - Teachers Reflect on Data & Develop Written Report
  - What is Data Telling Us About Our Instructional Practices?
  - What Instructional Changes Need to Be Made?
  - How is Class Make up Impacting Data?

## Data Collection for Positive Child Outcomes

#### Parents First Home Visit

Curriculum, Assessment, Head Start Outcomes,
 & ELGs Reviewed

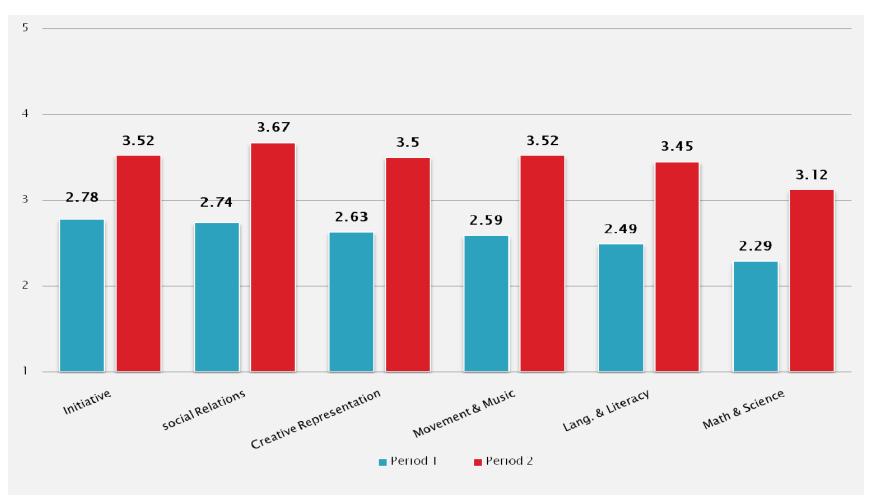
#### Parent Conference

- Assessment Results Reviewed
- Invited to Share Observations Related to Assessment Data
- Assessment Data Used to Develop Individual Child Goals
- Individual Child Goals Cross walked to

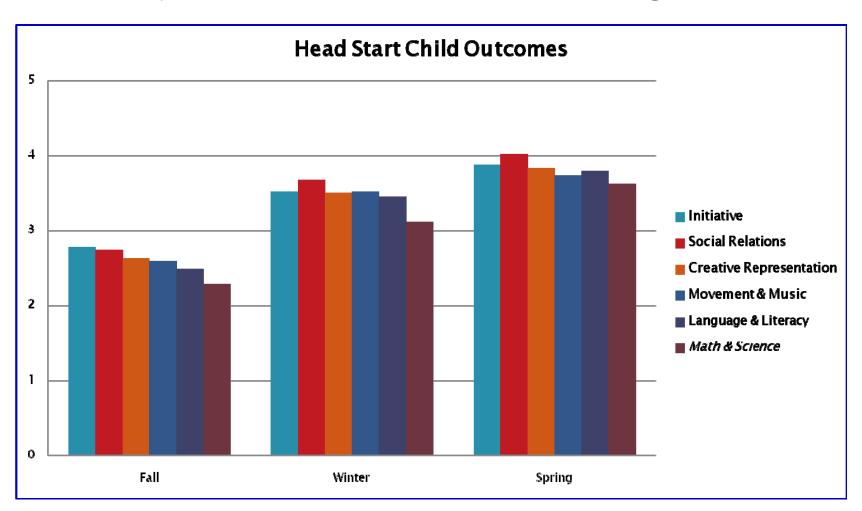
## Data Collection for Positive Child Outcomes

- Parents
  - Invited to Share Observations related to Individual Child Goals
    - Online using Child Observation Record (COR).
    - Written Monthly Observations
  - Data Used to Update Goals with Parents Quarterly

## Quarterly Reports to PC and Governing Body



## Program Summary Reports to Policy Council and Governing Board



# Child Outcome Progress Report to Policy Council & Governing Board

<b>Key Experience</b>	Fall	Winter	Spring	Fall to Spring
Area	Period 1	Period 2	Period 3	Comparison
Initiative	2.78	3.52	3.88	+1.09
Social Relations	2.74	3.67	4.02	+1.28
Creative	2.63	3.50	3.84	+1.21
Representation				
Movement &	2.59	3.52	3.73	+1.14
Music				
Language &	2.49	3.45	3.80	+1.31
Literacy				
Mathematics &	2.29	3.12	3.62	+1.33
Science				

13

# What Does Child Outcome Data Tell Policy Council & Governing Board?

- What areas had highest scores?
  - Fall, Winter Spring
- What areas made most progress? Why?
- What were Readiness Goals?
- Were the Readiness Targets met?
- Did data correlate with Professional Development training emphasis?
- How does data inform readiness goal selection?
  Future professional development?
- Programmatic changes?

## Technical Assistance Center on Social Emotional Intervention (TACSEI) Implementation Academy



Response to Intervention and the Pyramid Model (RTIB)

## Establish Leadership Team

- Program Managers
- Public School Early Childhood Special Education Staff
- Teachers
- Home Visitors
- Teaching Assistants
- Head Start Director
- Parents
- Mental Health Consultant

### **Program Wide Adoption**

- ➤ All Staff Involved
- ➤ Partnerships with Families



Mission Statement: Children enrolled within our programs will competently utilize a variety of social emotional strategies and skills upon leaving our program.

## Ongoing Staff Training

- Adopted Social Emotional Readiness Goal
- Education Staff received Initial Training
  - Pyramid Model
  - Data Collection
- Education Staff Monthly Networking Sessions
- Integrating RTIB Pyramid Goals Throughout school through Monthly All Staff Sessions

## Family Involvement

- Home Visits & Conferences
- Monthly Head Start Parent Newsletters
  - Information on targeted social emotional skills and activities.
  - Home Carryover Activities
- Teacher's Weekly Newsletters
  - Daily targeted skills and classroom activities used to teach those skills.
  - Home Carry over Activities

## Program Wide Expectations

- Education Staff Kind Feet, Kind Mouth, Kind Hands
- Expectations posted in all environments (classrooms, hallways, motor room, buses)
- Baseline skills/activities for first 2 weeks of school
- Behavior expectations for Kind Feet, Kind Mouth, Kind hands in all settings

## **TPOT Crosswalk**

### **Emotional Support:**

- Positive Climate
- -Relationships
- -Positive Affect
- -Positive communication
- -Respond
- Negative Climate
- -Negative Affect
- -Punitive control
- -Sarcasm/disrespect
- -Severe negativity
- Teacher Sensitivity
- -Awareness
- -Responsiveness
- -Address problems
- -Student comfort

- 2. The classroom is arranged such that all children in the classroom can move easily around the room.
- 13. Providing directions i.e. using directions that tell children what to do rather than what not to do.
- 14. Using effective strategies to respond to problem behavior
- 15. Teaching social skills and emotional competencies

#### 15."red flags"

- 25. Teacher talk to children is primarily giving directions, telling children what to do, reprimanding children.
- 28. Children are reprimanded for engaging in problem behavior. (Use of no, stop it, don't)

## **TPOT Crosswalk**

### **Classroom Organization:**

- Behavior Management
- -Clear Behavior Expectations
- -Proactive
- -Redirection of misbehavior
- -Student behavior
- Productivity
- -Maximizing learning time
- -Routines
- -Transitions
- -Preparation
- Instructional Learning Formats
- Effective facilitation
- -Variety of modalities and materials
- -Student Interest

- 1. Learning centers have clear boundaries
- 3. The classroom is arranged such that there are no large, wide open spaces where children could run.
- 4. There is an adequate number and variety of centers of interest to children and to support the number of children.

#### 4."red flags"

- 24. Transitions are more often chaotic than not.
- 26. During group activities, many children are NOT engaged.

### **TPOT Crosswalk**

#### **Instructional Support:**

- Concept Development
- -Analysis and reasoning
- -Creating
- -Integration
- -Connections to the real world
- Quality of Feedback
- -Scaffolding
- -Feedback loops
- -Prompting thought processes
- -Providing information
- -Encouragement and affirmation
- Language Modeling
- -Frequent conversations
- -Open-ended questions

- 10. Teachers engage in supportive conversations with children
- 11. Prompting children's engagement
- 16. Teaching children to express emotions
- 17. Teaching problem solving
- 15. Teaching social skills and emotional competencies

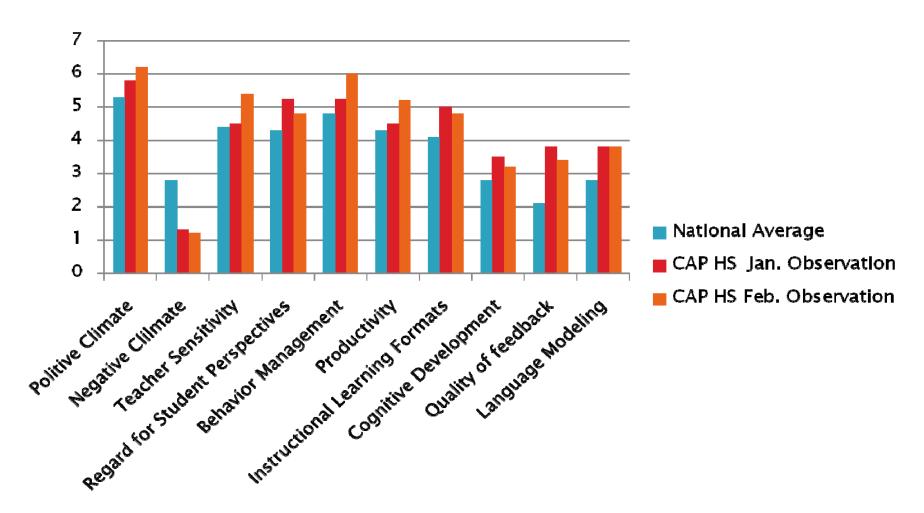
#### "red flags"

- 23. The majority of the day is spent in teacher directed activities
- 25. Teacher talk to children is primarily giving directions, telling children what to do, reprimanding children.
- 31. Emotions are never discussed in the classroom

# Data Collection Begins – Pyramid Model (TRIB)

- Classroom Coaches Assigned
- Behavior Incident Reports (BIRs)
  - Data entered monthly and shared with leadership team and program staff
- Teaching Pyramid Observation Tool (TPOT)
- CLASS Observations
- Action Plans developed with teachers
  - CLASS & TPOT
  - Goal to Incorporate Both into One Plan

# CAP Head Start CLASS Scores Reported to PC & Governing Board



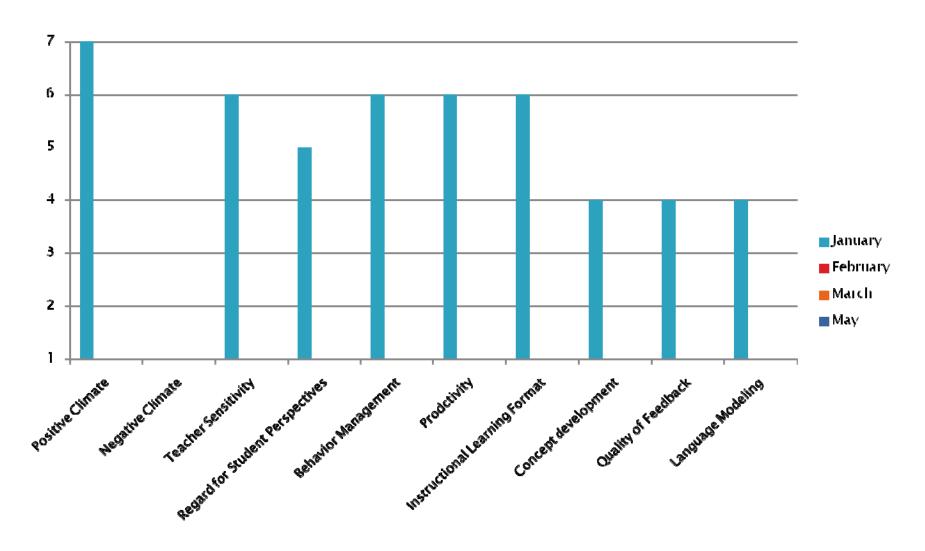
# What Does CLASS Data Tell Policy Council & Governing Board?

Are the Program's CLASS scores improving?

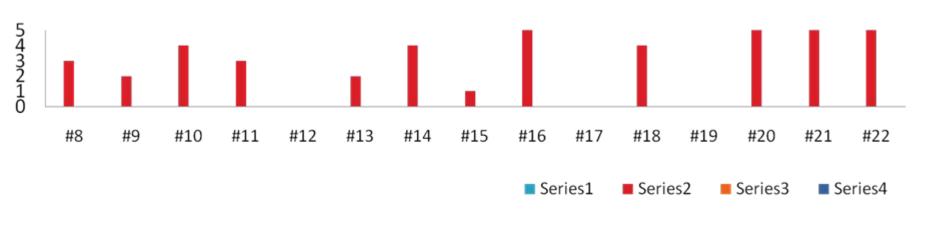
 What CLASS areas need further training for teaching staff?

 What instructional practices and professional development strategies are in place to support high scoring CLASS areas?

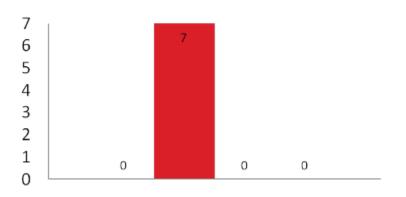
## **CLASS Scores**



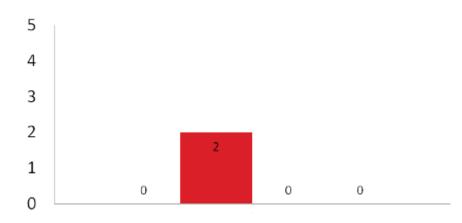
## **TPOT Scores**











### **TPOT Crosswalk**

### **Instructional Support:**

- Concept Development
- -Analysis and reasoning
- -Creating
- -Integration
- -Connections to the real world
- Quality of Feedback
- -Scaffolding
- -Feedback loops
- -Prompting thought processes
- -Providing information
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- 16. Teaching children to express emotions

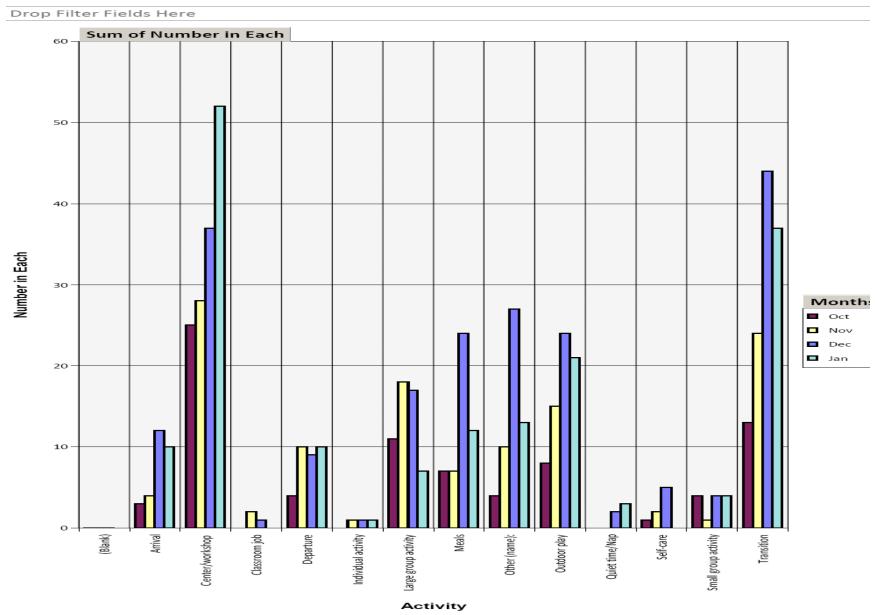
#### 17. Teaching problem solving

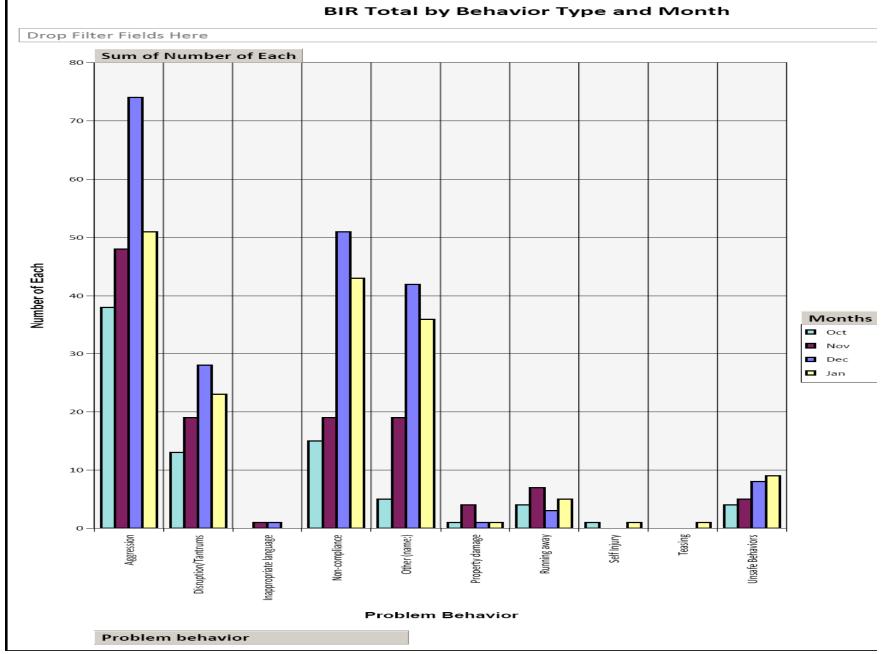
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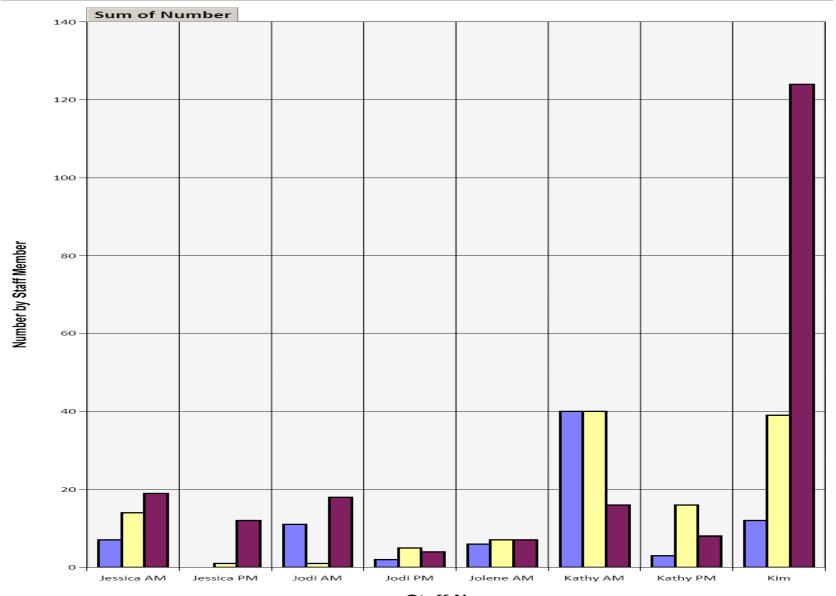
#### **BIR Total by Activity and Month**



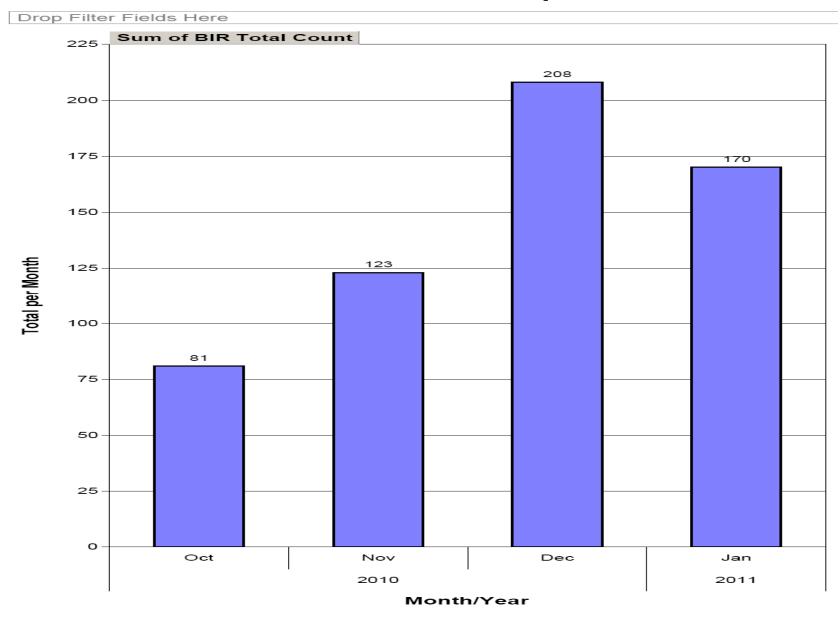


#### **BIR Total by Referring Staff and Month**





#### **BIR Total per Month**



## Who Needs to Dig Into Data?

- Teachers
- Education Coordinator
- Head Start Director
- Coaches
- Leadership Team
- Policy Council
- Governing Board

## How Can BIR Data Inform Program?

- Intentionally Analyze Data
  - Correlations Between Behaviors
    - Activities
    - Schedule & Routines
- What Does Data Say?
  - Responsive Interactions
  - Classroom Preventative Practices
  - Social Emotional Teaching Strategies
  - Individualized Interventions

## What Does TPOT Data Tell Policy Council & Governing Board?

- Are the Program's TPOT scores improving?
- What TPOT areas need further training for teaching staff?
- What instructional practices and professional development strategies are in place to support high scoring TPOT areas?

### How Can CLASS/TPOT Data Be Integrated?

- Goal:
  - Integrate CLASS and TPOT Data
- Unified Action Plan Using CLASS & TPOT Crosswalk
  - Individual Teachers
  - Program Management Team
  - Policy Council and Governing Board
- How are we developing data analysis skills?
  - Individual Teachers
  - Program Management Team
  - Policy Council and Governing Board

### **Contact Information**

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