

Classroom Assessment Scoring System (CLASS) 102

Introduction to the CLASS Dimensions



CLASS Webinar Series-Scope & Sequence

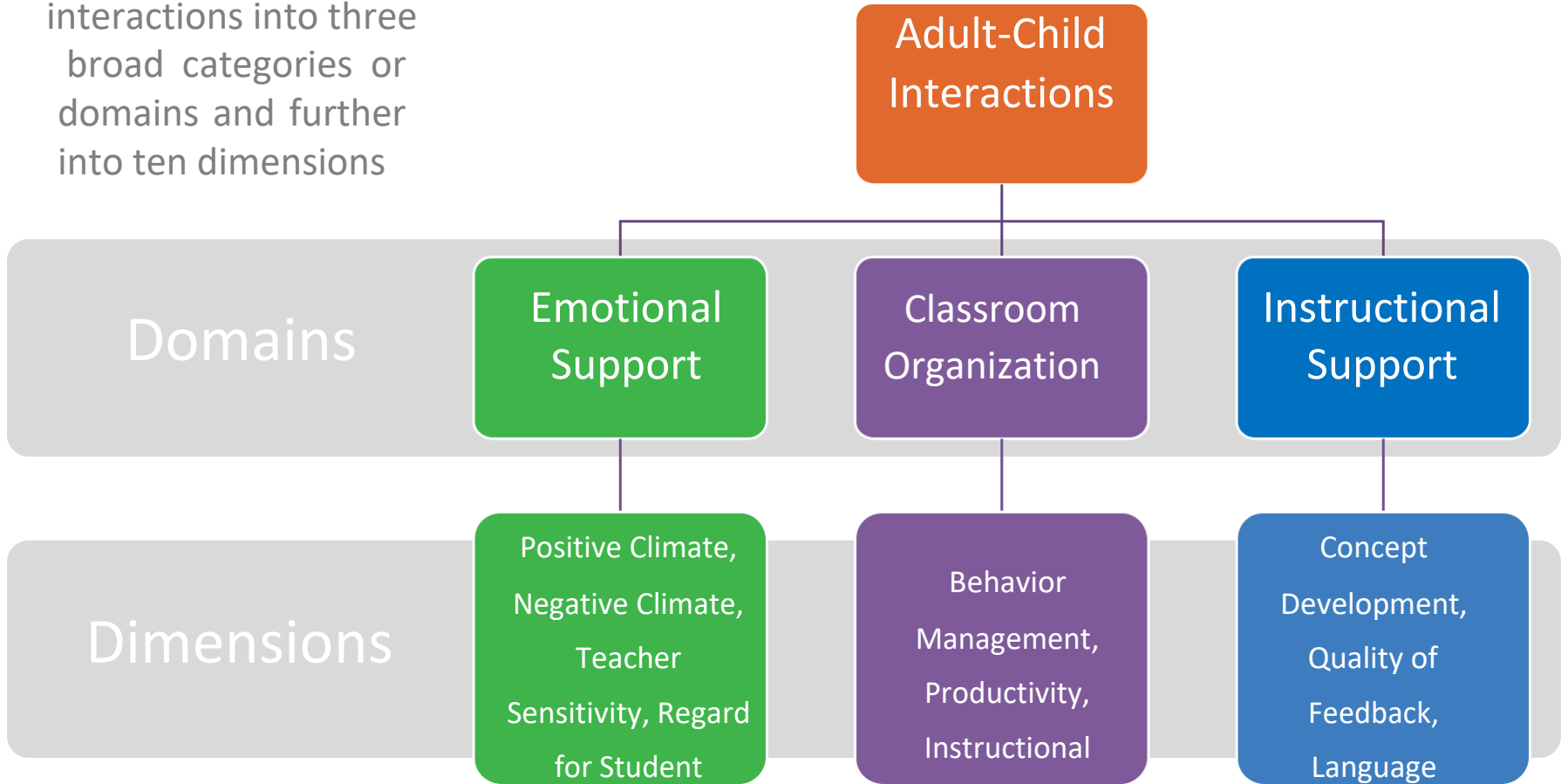
Title	Description
CLASS 101	<ul style="list-style-type: none">• Why the DECE uses the CLASS tool• What the CLASS tool measures• What to expect before, during, and after a CLASS assessment• What resources are available to support you
CLASS 102	<ul style="list-style-type: none">• How staff-child interactions contribute to child outcomes• What effective interactions look like in Emotional Support and Classroom Organizational CLASS domains• Strategies for improving interactions in the Regard for Student Perspectives and Instructional Learning Formats dimensions
CLASS 103	<ul style="list-style-type: none">• Why Instructional Support is important• What effective interactions look like in this domain• Strategies for improving Concept Development, Quality of Feedback, and Language Modeling dimensions
CLASS 104	<ul style="list-style-type: none">• How to read and interpret your CLASS report• How to use CLASS data and recommendations to inform pre-K program goals

CLASS 102- Objectives

- Review how the CLASS tool is organized and what it measures
- Identify what effective interactions look like in the Emotional Support Domain and the Classroom Organization Domain, and how to improve interactions in each
- Learn how to use the *CLASS Dimensions Guide* to support your understanding of CLASS dimensions

CLASS Domains & Dimensions

CLASS organizes interactions into three broad categories or domains and further into ten dimensions



How the CLASS is scored

- Frequency, depth and duration (Pianta, La Paro & Hamre, 2008)

Frequency	Depth	Duration
How often interactions occurred during an observation cycle	How impactful/powerful these interactions were during an observation cycle	How long interactions took place during an observation cycle

How the CLASS is Scored

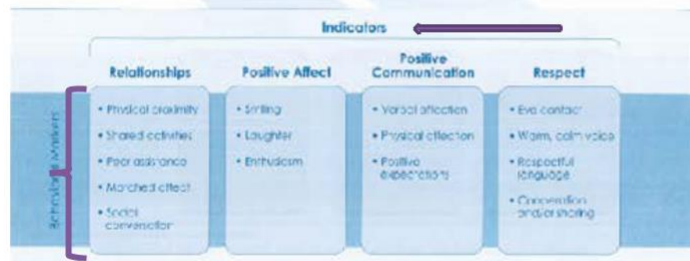
- Each dimension is rated on a scale of 1-7 (Pianta, La Paro & Hamre, 2008)

Low-range (1-2)	Mid-range (3-5)	High-range (6-7)
Dimension was never evident or instances when this dimension was evident were brief and lacked depth during the observation cycle.	Dimension was observed but not consistently, not in a way that included all children, or sometimes were brief and lacked depth during the observation cycle.	Dimension was reflected in all or most classroom activities, included most children, and often sustained depth and duration during the observation cycle.

- Frequency, depth, and duration of interactions is important

CLASS Dimensions Guide

Positive Climate



What is it?

In classrooms with a strong positive climate, teachers and children are enthusiastic about learning and enjoy their time together. Teachers and children develop warm, supportive relationships with each other and clearly enjoy being together and spending time in the classroom. Their interactions provide children with a secure base for learning and evaluation of academic and social skills.

Why is it important?

Children are more motivated to learn when they feel happy, relaxed, and connected to others. They get more out of lessons when they are excited about participating. When the classroom climate is positive, children have a secure base for learning. Teachers and children enjoy being with each other and are able to get the most out of their time together.

How can I create a more positive climate in my classroom?

Enjoy time with children.

Share in fun, relaxing moments with children. During free time or while waiting to lunch, take time to interact with children and enjoy being with them.

Make learning fun.

Look for opportunities to make everyday learning activities fun for children. Think about the things that make children laugh and smile and find ways to integrate those things into everyday activities.

Show your enthusiasm.

Make sure you let the children know that you enjoy your job and like spending time with them. If you are enthusiastic about classroom activities, the children will be as well.

Make positive comments and communicate your warm feelings toward children.

Look for opportunities to comment positively on children's work and participation. Clearly communicate your warm feelings toward children. For example, tell a child that you missed her yesterday when she was home sick. Over time, as a consistent and positive interaction and warmth will help children feel connected to you and comfortable in the classroom.

Engage in social conversation.

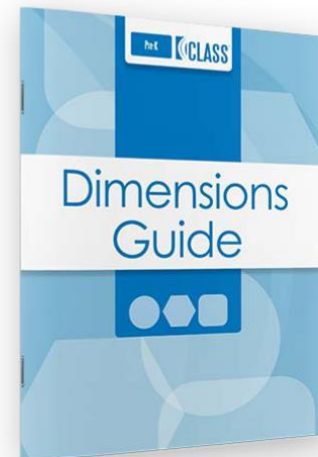
Ask children questions about their lives outside the classroom. Try to remember to ask about things that are important to them, such as family members or their outside activities. Take time to listen when they come up to tell you something exciting that happened to them.

Be respectful and personal.

Be respectful in interactions with children. Use their names when you talk to them and model the use of polite language, such as please, thank you, and you're welcome.

Facilitate positive peer interactions.

Encourage children to engage in positive interactions with each other. Teach and model the importance of sharing, helping others, and being respectful so that children can start using these strategies in interactions with their peers.





Emotional Support



Emotional Support Domain

- How staff promote children's social and emotional development in the classroom
- Four dimensions:

Positive
Climate

Negative
Climate

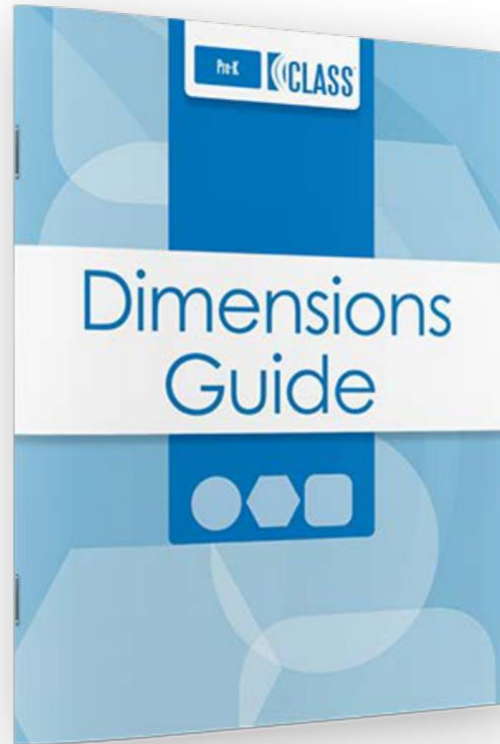
Teacher
Sensitivity

Regard for
Student
Perspectives

- Aligns with EFQ: Respect and value differences (1) and Create safe and positive environment (2)

Dimensions Guide

Page 4 & 5



Positive Climate

Reflects the emotional connection between staff and children and among children and the warmth, respect and enjoyment communicated by verbal and nonverbal interactions.

Relationships

Positive Affect

**Positive
Communication**

Respect

Positive Climate

What this looks like in a 3-K and pre-K classroom:

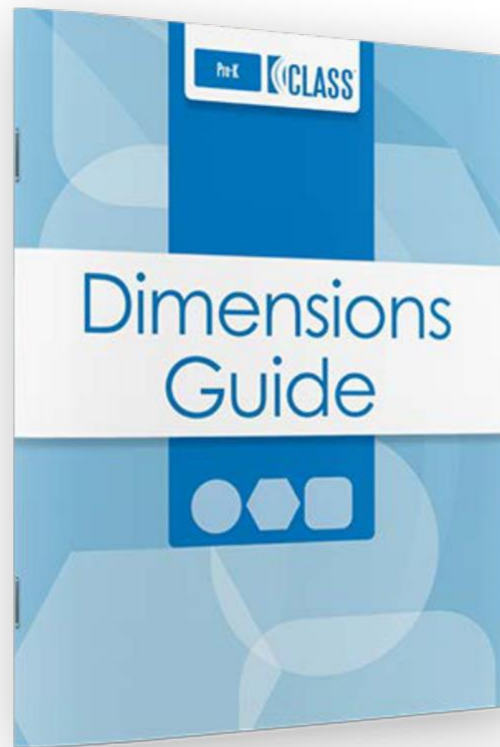
- It is clear that both staff and children are happy and excited to be at school
- There are many instances of staff and children smiling and laughing
- Staff provides verbal and/or physical affection and communicates positive expectations for children
- Children and staff are respectful in their interactions with one another

(Pianta, La Paro & Hamre,

2008)

Dimensions Guide

Page 6 & 7



Negative Climate

Reflects the overall level of expressed negativity in the classroom; the frequency, quality, and intensity of staff and peer negativity are key to this scale.



Negative Affect

**Punitive
Control**



**Sarcasm/
Disrespect**

**Severe
Negativity**

Negative Climate

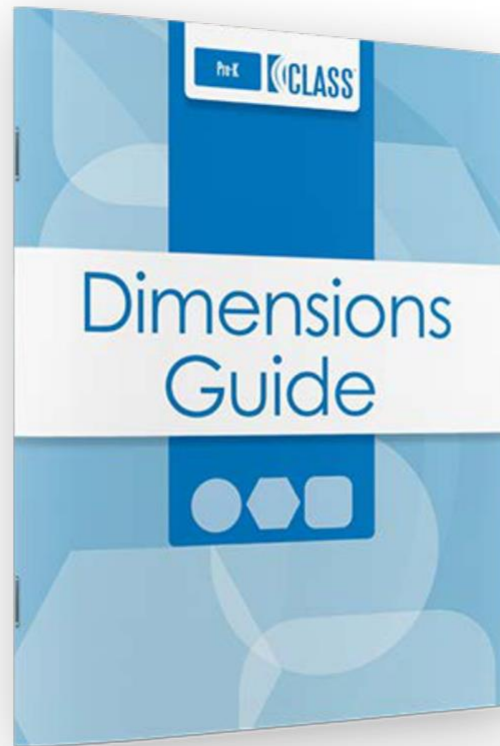
Note: Scores in this dimension are seen in reverse. A high score reflects HIGH negativity in the classroom and a low score reflects LOW negativity.

What this looks like in a 3-K and pre-K classroom:

- Staff is irritable, resorting to yelling, sarcasm and threats to maintain control
- Children engage in peer aggression
- Children victimize each other, bullying is likely present
- Staff engages in victimizing, bullying and/or physically punishing children.

Dimensions Guide

Page 8 & 9



Teacher Sensitivity

Encompasses the staff's awareness of and responsiveness to children's academic and emotional needs; high levels of sensitivity facilitate children's ability to actively explore and learn because staff consistently provides comfort, reassurance, and encouragement.



Awareness

Responsiveness

**Addresses
Problems**

**Student
Comfort**

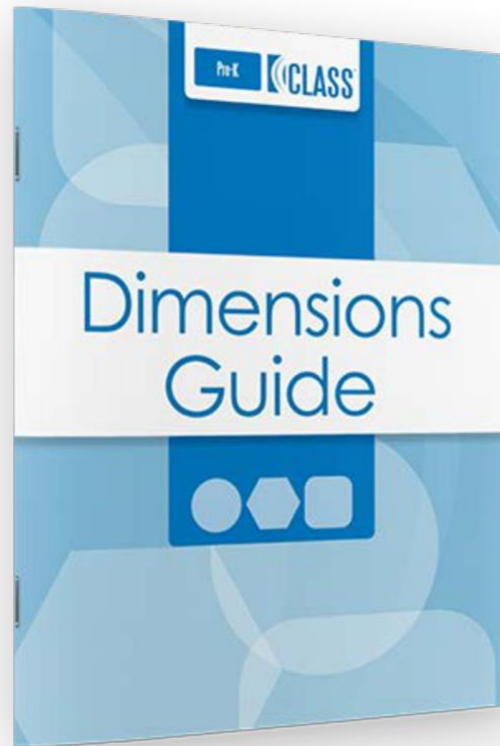
Teacher Sensitivity

What this looks like in a 3-K and pre-K classroom:

- Staff is aware and responsive to children's social, emotional, and academic needs
- Staff attends to children's verbal and nonverbal cues, indicating where they may need support
- Children regularly seek out staff as a source of support and comfort in the classroom

Dimensions Guide

Page 9 & 10



Regard for Student Perspectives

Captures the degree to which the staff's interactions with children and classroom activities place an emphasis on children's interests, motivations, and points of view and encourage student responsibility and autonomy.

(Pianta, La Paro & Hamre, 2008)

**Flexibility and Support
Student Focus**

**Autonomy &
Leadership**

**Student
Expression**

**Restriction of
Movement**

Regard for Student Perspectives

What this looks like in a 3-K and pre-K classroom:

- Staff are flexible, regularly incorporating children's ideas and input
- There are ample intentional and authentic opportunities for children's autonomy and leadership
- Children have many opportunities to share their ideas and opinions
- Children have opportunities to move around

Regard for Student Perspectives: Large group vs. Center Time

During Center Time:

- Children choose their own centers and can make decisions about how they want to play.
- Staff follows children's ideas in play.
- Children are frequently asked to share their perspectives about their play.
- Children are allowed to freely move around the room.

During Large Group Time:

- Children are given some choices, such as which song to sing, and/or given some responsibilities, such as taking attendance.
- Staff incorporates children's ideas into lessons and activities.
- Children are regularly asked to share their perspectives
- Children are free to sit how and where they want on the rug



Classroom Organization



Classroom Organization Domain

- How staff manage children's behavior, time, and attention
- Three dimensions:

Behavior
Management

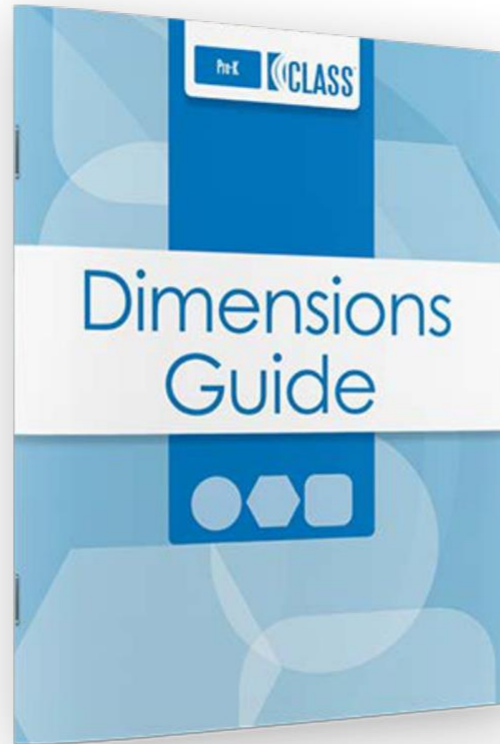
Productivity

Instructional
Learning
Formats

- Aligns with EFQ: Create safe and positive environment (2) and Advance play-based learning and responsive instruction (3)
- Aligns with Statement on Positive Behavior Guidance

Dimensions Guide

Page 12 & 13



Behavior Management

Emcompasses the staff's ability to provide clear behavioral expectations and use effective methods to prevent and redirect misbehavior.



**Clear Behavior
Expectations**

Proactive

**Redirection of
Misbehavior**

**Student
Behavior**

(Pianta, La Paro & Hamre, 2008)

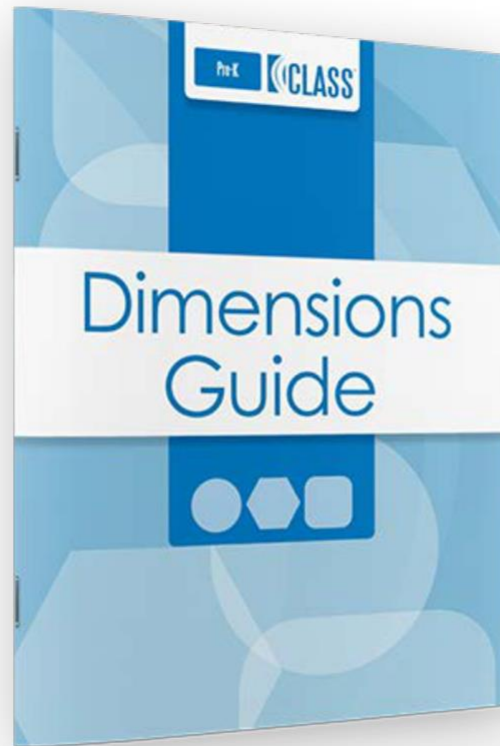
Behavior Management

What this looks like in a 3-K and pre-K classroom:

- There are clear, consistent expectations understood by all members of the classroom community
- Staff anticipates misbehavior and responds to misbehavior by focusing on the positive
- Children follow directions and there is little aggression or defiance

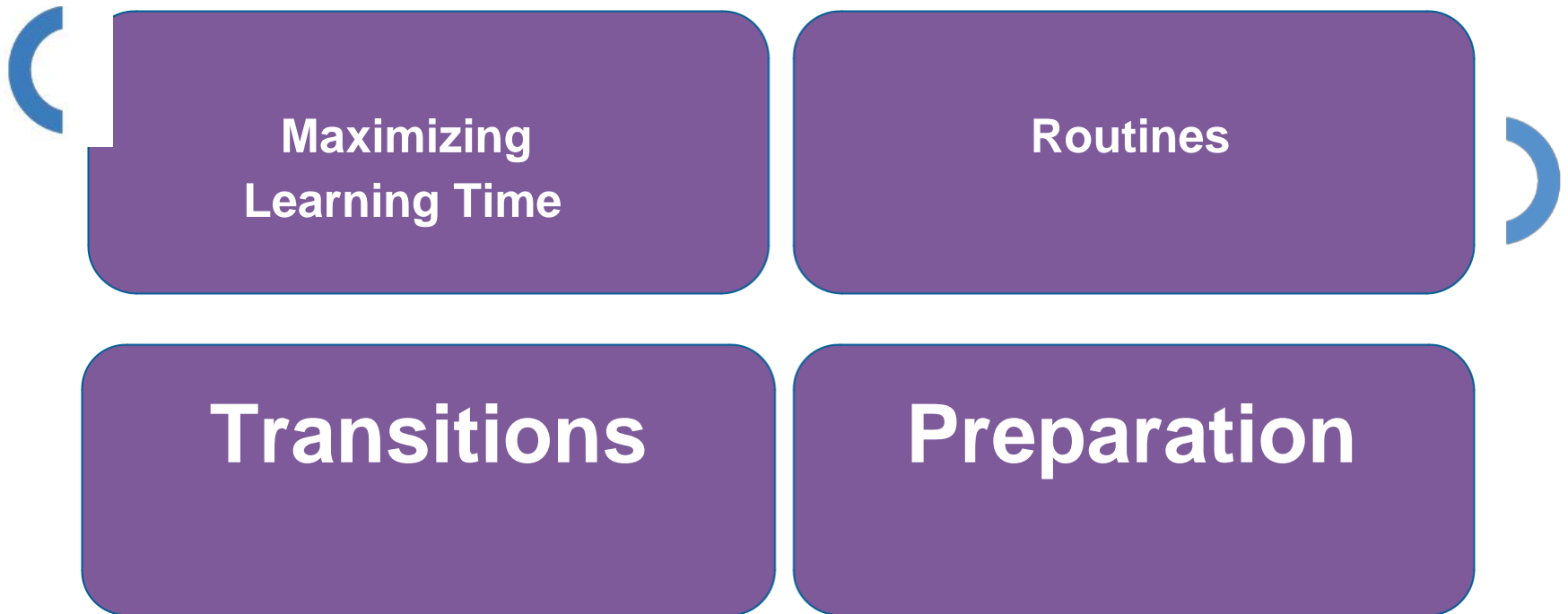
Dimensions Guide

Page 14 & 15



Productivity

Considers how well staff manages instructional time and routines and provides activities for children so that they have the opportunity to be involved in learning activities.



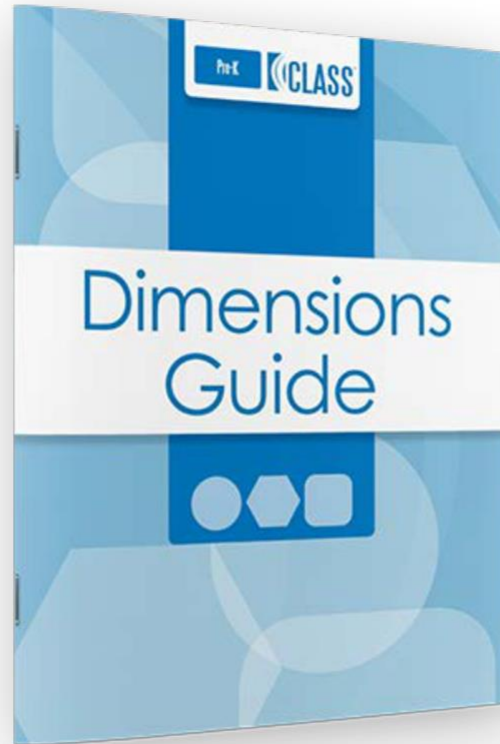
Productivity

What this looks like in a 3-K and pre-K classroom:

- The classroom resembles a well-oiled machine, where everyone knows what is expected of them
- Children have something to do
- Staff knows lessons and ensures materials are readily accessible

Dimensions Guide

Page 16 & 17



Instructional Learning Formats

Focuses on the ways in which staff maximizes children's interest, engagement, and ability to learn from lessons and activities.



**Effective
Facilitation**

**Variety of
Modalities and
Materials**



Student Interest
NEW YORK CITY

**Clarity of
Learning
Objectives**

Instructional Learning Formats

What this looks like in a 3-K and pre-K classroom:

- Staff engages with children and involves them in activities by asking questions, and participating in their play and classroom activities.
- Staff uses a variety of materials, hands-on opportunities, and provides a range of auditory, visual, and movement opportunities in order to involve children in activities.
- Learning objectives are clear and children know what they are doing and why.

What is Clarity of Learning Objectives?

- Clear learning objectives help children stay focused and engaged
- Examples of strategies include:
 - **Advanced organizers** - *Staff informs children about what they are about to learn and/or do before beginning an activity or a lesson*
 - **Summaries** - *Staff summarizes for children what they just learned and/or did after completing an activity or a lesson*
 - **Reorientation statements** - *Staff reminds children of what they are doing and why during an activity or a lesson*

Clarity of Learning Objectives: Large group vs. Center Time

During Center Time:

- Staff asks children questions based on the activity children are interested and involved in.
- Staff explains the materials added to a center and how they could be used.
- At the end of Center Time, staff summarizes what children did during their play.

During Large Group Time:

- Staff asks children questions related to the lesson/activity.
- Staff states and refocuses children's attention toward the objective of a lesson/activity.
- Staff summarizes what children learned right after a lesson/activity.

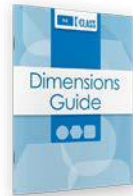
Additional Resources- CLASS 102

- [Statement on Positive Behavior Guidance in Pre-K for All and EarlyLearn NYC Programs](#)
- [What Does Regard for Student Perspectives Look Like in a Group Activity?](#)
- [How to Show Regard for the Wiggle-Worms](#)
- [Teacher Tips: Balancing Regard and Organization](#)

Additional Resources– General

Other CLASS webinars, trainings and useful resources

<http://bit.ly/NYCProgramAssessment>



CLASS Dimensions Guide

[Teachstone resource page](http://teachstone.com/resources/)

<http://teachstone.com/resources/>

Questions? Email: programassessment@schools.nyc.gov

Thank you!

Email any further questions to:
programassessment@schools.nyc.gov

