

# LOUISIANA EARLY CHILDHOOD Key Training Modules:

Understanding Louisiana's Use of the CLASS®: Supporting Administrators' Teacher Improvement Efforts

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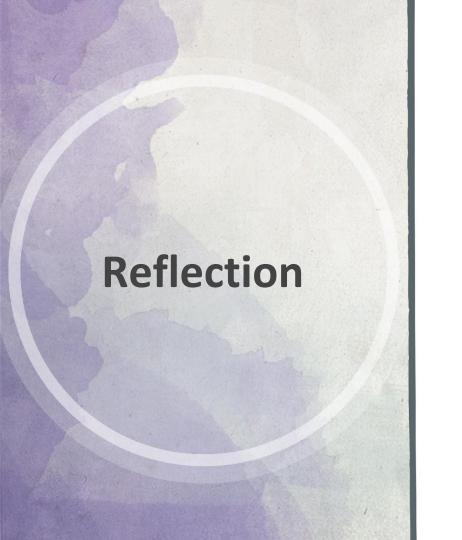
Welcome, Session & Group Introductions



#### LEARNING OBJECTIVES

- Access and interpret CLASS® scores for your classroom teachers
- Develop a general understanding of the primary focus of each of the CLASS® dimensions
- Identify areas of strength and weakness for individual teachers
- Identify specific behaviors teachers can incorporate into their teaching to improve their CLASS® scores
- Locate local, state, and national resources to support professional development

# Understanding Louisiana's Use of the CLASS® in its Quality Rating System



- How often do you access CLASS® scores for your site and for individual teachers?
- What types of reports do you access?
- How do you use the information in those reports?

## WHY USE THE CLASS®?

Louisiana has chosen the CLASS® as part of its Early Childhood Quality Rating System because it:

- Provides data about teachers' interaction with children that have been shown to improve children's social/emotional development and academic achievement.
- Demonstrates that effects on achievement persist throughout children's schooling.
- Allows monitoring of growth, drives improvement, and enhances the
  effectiveness of professional development by assuring that it matches teachers'
  strengths and weaknesses.



#### LOUISIANA AND THE CLASS®

**Internal observers** conduct CLASS® observations, and submit scores through the state online portal to enable provision of feedback and support to teachers.

- May be employed on site master teacher, coach, site administrator, etc.
- May be from a lead agency Agenda for Children, Head Start, local school system, etc.

External observers provide a reliability check on internally reported scores.

- Contracted to the state through the Picard Center for Families and Children at the University of Louisiana Lafayette (ULL)
- Conduct CLASS® observation and submit scores and written feedback about the two highest and two lowest scoring dimensions.

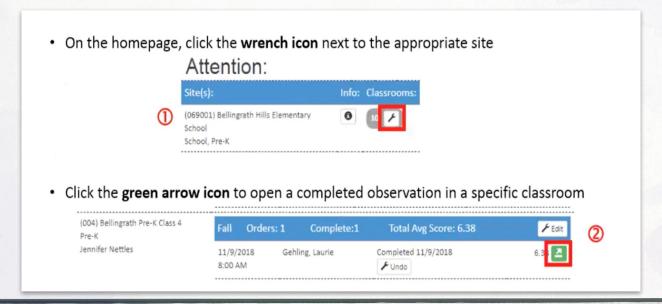
## **ACCESSING CLASS® SCORE REPORTS**

- Scores are uploaded by observers into the Louisiana Department of Education's Early Childhood Web Portal.
- Scores for your site may be accessed by LDOE administrators, Network
  Coordinators from the Lead Agency, and Site Coordinators (directors, school
  administrators, and their designees).
- External observers' access is limited exclusively to the store reports they have submitted for their own assigned observations.

Web Portal link: leads5.doe.louisiana.gov/ecs/Default

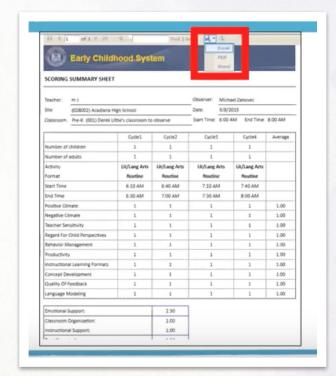
## **ACCESSING CLASS® SCORE REPORTS**

 Once uploaded by observers, score reports are always available to site coordinators.



#### PRINTING OR SAVING CLASS® REPORTS

- For individual classrooms, a site coordinator will see a summary score sheet.
- To save or print the score sheet, click on the save icon to export the sheet as an Excel, PDF, or Word document.



## TYPES OF SITE LEVEL REPORTS

- To run a report for your site, click
   "Reports," then "Site Level Reports."
- A list of available reports will appear.
- Select the report you want to view.
- For professional development, the most useful reports will be the first two:
  - Site CLASS® Domain Averages
  - Site CLASS® Dimension Averages



## Classroom Level Reports

- Offer very specific indications of an individual classroom's relative strengths and weaknesses
- Reveal classroom performance in each CLASS® domain and dimension
- Show scores for each 20-minute observation cycle and dimension and domain scores averaged across all four cycles

## Site Level Reports

- Allow examination of average scores across all classrooms observed at a site
- Reveal average of classrooms' performance in each CLASS® domain and dimension

#### INTENDED USE OF REPORTS

#### For individual teachers or classrooms:

- Reports will indicate classrooms' areas of greatest strength. This information can be used to reinforce teachers' continued implementation of high quality interaction strategies already in place.
- Reports will indicate classrooms' weakest areas as well. This information can be
  used to set improvement goals for individual teachers and to plan for coaching
  that supports teachers in achieving those goals.
- Administrators can identify resources/CLASS® videos to customize professional development for individual teachers as needed.

#### INTENDED USE OF REPORTS

#### For centers/school sites:

- Administrators can offer positive reinforcement and assurance that sites are already meeting some goals for high quality interactions.
- Administrators can build the leadership of teachers who are strong in areas for which others need support.
- Administrators can identify common areas of greatest need to prioritize professional development that targets needed improvements.
- Reports can guide administrators toward a path for Continuous Quality Improvements.

## Understanding and Interpreting CLASS® Scores

#### **CLASS® DOMAINS**

#### PRE-K

- Social-Emotional
- ClassroomOrganization
- Instructional Support

#### **TODDLER**

- Emotional and Behavioral Support
- Engaged Support for Learning

#### **INFANT**

Responsive Caregiving

## CLASS® Dimensions

- Each domain is divided into dimensions.
- The dimensions in each domain define specific adult-child interactions that are related to positive child outcomes.
- Observers score the interactions they see at the dimension level.
- Dimension scores are averaged across four observation cycles to yield domain scores.

## CLASS® Indicators

- Each dimension includes descriptive indicators of the desired interactions.
- Observers look for the frequency and depth of indicators to assign scores for each dimension.
- The presence, absence, or depth of specific indicators determines whether a classroom receives a low, mid-range, or high score for each dimension.

#### INSTRUCTIONAL SUPPORT DOMAIN EXAMPLE

**Dimension:** 

**Concept Development** 

Indicators:

Analysis and reasoning

Creation

Integration

Connections to the real world

**Dimension:** 

**Quality of Feedback** 

Indicators:

Scaffolding

Feedback loops

Prompting thoughts

**Dimension:** 

**Language Modeling** 

Indicators:

Frequent conversation

Open-ended questions

Repetition and extension

## CONCEPT DEVELOPMENT DIMENSION

**Indicator:** Analysis and

Reasoning

**Behavioral Markers:** 

Why and/or how questions

**Problem solving** 

Prediction/ experimentation

Classification/comparison

**Indicator:** Creation

**Behavioral Markers:** 

**Brainstorming** 

**Planning** 

**Producing** 

**Indicator:** Integration

**Behavioral Markers:** 

**Connects concepts** 

Integrates with previous knowledge

Indicator: Connections

to the real world

**Behavioral Markers:** 

Real-world applications

Related to students' lives

## ARRIVING AT FINAL SCORES FOR EACH DIMENSION

#### **Range of Scores**



# Sample Score Sheet



(	DBSERVATION SHEET
Teacher:	Observer:
Start time:	End time:
Number of adults:	Number of children:

CONTENT (circle all; check majority):			FORMT (circle all; check majority):  Routine Whole group Individual time						
Lit-Long Arts Math Social Studies Art	Science Other:	Routine Meals/snacks	Whole gro Small gro			Free c			
,	101			-	Circle ay	nomer	late so	ore.	
Positive Climate (PC)  • Relationships  • Positive Affect  • Positive Communication  • Respect	Notes		L	1 2	-	4	5	6	1
Negative Climate (NC)  • Negative Affect  • Punitive Control  • Saccasm/Deverpect  • Severe Negativity	Notes			1 2	3	4	5	.6	7
Teacher Sensitivity (TS)  • Awareness  • Persporsiveness  • Addresses Problems  • Student Comfort	Actes		L	1 2	3	4	5	6	7
Regard for Student Perspectives (RSP)  • Plexibility and Student Focus  • Support for Autonomy and Leadershi  • Student Expression  • Plestriction of Movement	Notes p		L	1 2	3	4	5	4	7
Behavior Management (BM)  Clear Behavior Expectations Phosotive Pedirection of Misbehavior Student Behavior	Notes		L	1 2		4	. 5	-6	)
Productivity (PD)  • Maximizing Learning Time  • Routines  • Transitions  • Preparation	Notes			1 2	3	4	5	6	1
Instructional Learning Formats (ILF)  • Effective Facilitation  • Variety of Modalities and Materials  • Student Interest  • Clarity of Learning Objectives	Notes			1 2	3	4	5	6	. 7
Concept Development (CD)  • Analysis and Ressoning  • Creating  • Integration  • Connections to the Real World	Notes		L	1 2	3	4	5	6	7
Quality of Feedback (GF)  Scaffolding  Feedback Loops  Prompting Thought Processes  Providing Information  Encouragement and Attimation	Notes		L	1 2	3	4	5	6	19
Language Modeling (J.M)  • Frequent Conventation  • Open-Ended Questions  • Repetition and Extension  • Seft- and Parallel Talk  • Advanced Language	Notes			1 2	3	4	5	6	7

Classroom Assessment Storing System\*\* (CLASS\*\*) by Robet C. Flants, Karen M. La Flan, A. Brogge K. Hanne. Copyright & 2006 by Flau H. Brockes-Publishing Co., Inc.
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## Sample Summary Page



#### SCORING SUMMARY SHEET

Teacher:	Sample 1	Observer:			
Site:		Date:	10/24/201	19	
		Start Time:	9:40 AM	End Time:	11:40 AM
Classroom	e <sup>2</sup>		-	_	

	Cycle1	Cycle2	Cycle3	Cycle4	Average
Number of children	14	14	14	14	
Number of adults	2	2	2	2	
Content	Lit/Lang Arts Science	Lit/Lang Arts Science	Lit/Lang Arts Science	Lit/Lang Arts	
Format	Whole group Free choice/centers Small groups	Free choice/centers Small groups	Free choice/centers Small groups	Whole group	
Start Time	9:50 AM	10:20 AM	10:50 AM	11:20 AM	
End Time	10:10 AM	10:40 AM	11:10 AM	11:40 AM	
Positive Climate	6	7	6	6	6.25
Negative Climate	1	1	1	1	1.00
Teacher Sensitivity	5	7	6	5	5.75
Regard For Child Perspectives	4	6	6	3	4.75
Behavior Management	6	6	6	5	5.75
Productivity	6	7	7	7	6.75
Instructional Learning Formats	6	6	7	6	6.25
Concept Development	6	5	6	5	5.50
Quality Of Feedback	5	5	5	5	5.00
Language Modeling	5	5	5	4	4.75

Emotional Support:	5.58
Classroom Organization:	6.25
Instructional Support:	5.08
Total Domain Avg:	5.64

## INTERPRETING CLASS® SCORES ACTIVITY

- Compare summary score pages for three different classrooms from the same site.
- Identify areas of strength for each classroom.
- Identify areas of weakness for each classroom.
- Identify trends across the scores for all three classrooms.
- Identify the domain or dimensions you would make your first and second priorities for coaching and professional development at that site.

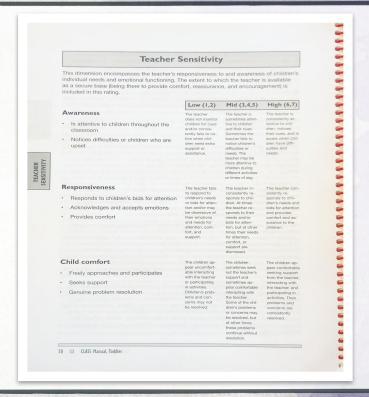
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**Supporting Teachers** 



## **USING THE CLASS® MANUAL**

- In the CLASS® manual, you will find a "face page" for each dimension.
- Use that page to view the specific indicators and teacher/child behaviors that illustrate high quality interactions.



#### **USING THE CLASS® MANUAL**

- CLASS® indicators for each dimension include very specific behaviors that represent high quality interactions.
- Using the CLASS® indicators and behavior markers defines for teachers exactly what you and other observers are looking for.
- The language of indicators and behavior markers also provides a shared understanding of what might otherwise be vague concepts.

#### **Teacher Sensitivity**

Responsiveness

Responds to bids for attention

**Provides comfort** 

**Awareness** 

**Notices difficulties** 

Attentive to children



# Emotional and Behavioral Support

**Toddler Dimension: Positive Climate** 

**Negative Climate** 

**Teacher Sensitivity** 

**Regard for Child Perspectives** 

**Behavior Guidance** 

# Social/Emotional Support

**Pre-K Dimension: Positive Climate** 

**Negative Climate** 

**Teacher Sensitivity** 

**Regard for Child Perspectives** 

Reflection Activity



# Basics of Engaged or Instructional Support for Learning

# **Engaged Support for Learning**

**Toddler Dimension: Language Modeling** 

**Quality of Feedback** 

**Facilitation of Learning and Development** 



**Pre-K Dimension: Language Modeling** 

**Quality of Feedback** 

**Concept Development** 

## WHY INSTRUCTIONAL SUPPORT IS OFTEN DIFFICULT

Interactions encompassed by these domains are not always natural ways of engaging with toddlers and preschool children.

- For preschool teachers, interactions that support Concept Development require significant advanced planning.
- Quality of feedback requires a high level of awareness of the reasoning behind what children say and do.
- High quality language modeling requires both planning for teacher-directed activities, and the development of habitual ways of speaking with children throughout the day.

Reflection Activity



#### **ACTIVITY INSTRUCTIONS**

- Review the Planning Guide Example handout.
- Reflect on how the plan facilitates inclusion of interactions that challenge children to engage in higher order thinking, supports providing information, and extends children's language use.
- Reflect on the relative ease versus difficulty of planning for some aspects of Instructional Support and in which specific areas of your teachers are most likely to need support.



# Classroom Organization

**Pre-K Dimension: Behavior Management** 

**Productivity** 

**Instructional Learning Formats** 

## IMPROVING CLASSROOM ORGANIZATION DOMAIN SCORES

As administrators, you can help teachers improve performance in this domain by recognizing which specific dimensions are problematic when you observe teachers.

- Read the vignette provided and jot down any strengths and weaknesses you find for each dimension.
- Compare notes with a partner and discuss which areas you would focus on for professional development or coaching for the teacher depicted in the vignette.
- Reflect on teachers at your own center or school. Do you see similar stronger and weaker areas in their teaching? Consider what you will work on with them.



#### PLANNING FOR TEACHER SUPPORT

- Teachers will need ongoing support even after receiving official CLASS® scores.
- Base support on individual teachers' areas of greatest need, focusing on one area at a time.
- Identify a specific time of day, routine, or type of activity that most often yields lower scores in the area of focus.
- Offer suggestions based on the CLASS® indicators and behavior markers for the teachers to try.
- Schedule time to observe that specific time, routine, or activity periodically to offer feedback about progress.
- Offer continuous encouragement and affirmation!

#### LOCAL RESOURCES

- Your internal observer who is trainer to reliability using the CLASS® will be able to give teacher specific feedback about both strengths and weaknesses.
- If the internal observer is on your staff, she or he may be able to provide one-on-one coaching to individual teachers.
- Make use of teachers with strengths in a particular area to work with age level teams of teachers to share ideas and strategies for meeting quality improvement goals.

#### STATE LEVEL RESOURCES

- Third party CLASS® observer reports uploaded into the Louisiana Department of Education Early Childhood Web Portal: <a href="leads5.doe.louisiana.gov/ecs/Default">leads5.doe.louisiana.gov/ecs/Default</a>
- Louisiana Department of Education Key Training Modules for Early Childhood: <u>louisianabelieves.com/docs/default-source/early-childhood/ktm-catalog.pdf?sfvr</u> <u>sn=8de29a1f\_2</u>
- State of Louisiana Pathways Certified Professional Development Providers: <u>pathways.nsula.edu/trainer-registry/</u>

#### NATIONAL RESOURCES

#### Professional development opportunities through Teachstone:

- Louisiana Hub A cadre of Louisiana CLASS® certified trainers authorized to offer *CLASS® Primer* and *Instructional Support Essentials* professional development.
- Teachstone CLASS® Affiliate and Independent Licensed Observation Reliability Trainers.
- Teachstone regional and national training opportunities.

Website: <u>teachstone.com/class/</u>

### **Session Review**

#### REVIEW LEARNING OBJECTIVES

- Access and interpret CLASS® scores for your classroom teachers
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Reflections,
Questions, &
Comments



Please complete the Post-Assessment Evaluation.

Thank you!

