

Gateways ECE Assessment (Level 2)
Interactions, Relationships & Environments Assessment

Gateways ECE Competencies	<u>IRE1</u> : Describes the role of the environment in supporting children’s development. <u>IRE2</u> : Articulates the importance of relationships in supporting positive developmental and behavioral outcomes
IPTS	1A, 1D, 1E, 1I, 1K, 1L, 1N, 2G, 4A, 4B, 4C, 4D, 4G, 4I, 4J, 4K, 4L, 4M, 4N, 4O, 4P, 4Q, 5F, 5I, 8P, 8Q, 8T, 9L
NAEYC Standards	1b, 1c, 2a, 2b, 2c, 4a, 4b, 4c, 4d, 5a, 5b, 5c

In this Assessment, you will compare and contrast environments and interactions in early childhood settings. Goals of this assessment include assessing your competencies in describing the characteristics and practices of culturally responsive, collaborative, supportive learning environments; identifying supportive practices and strategies within these environments; and creating and adapting environments that are responsive to external requirements and the unique development and learning needs of each and every child.

Your Assessment requires that you conduct three early childhood classroom observations. These observations should take place in DCFS licensed facilities; preferably, these will be NAEYC accredited centers. In Part 1 of your Assessment, you will develop an overview of legal mandates, standards, and ethical principles that are essential considerations in designing learning environments. Parts 2 and 3 of your Assessment include your observations. In Part 2, you will conduct an Environmental Scan. In Part 3, you will conduct an Interaction Event Sample. Following your observations, you will write a summary of the data collected (Part 4) and analyze the data in your Post-Reflection (Part 5).

Prior to your observations:

- Call and schedule your classroom observations. All three observations should take place in different sites/program types, but should all be conducted in similar age groupings/grades (i.e. PreK, kindergarten, three year olds, two year olds etc.).
- You should plan 90 minutes for the total observation, 30 minutes for the environmental scan and 60 minutes for the interaction event sample.
- When setting up your observation, explain to the teacher/ program administrator that you will be taking notes on the organization of the environment and then observing interactions in the classroom. Be sure to arrange a time when different interactions will be observable (i.e not nap time)

Part 1: Pre-Reflection

Part 1 of your Assessment requires that you describe factors within the early childhood environment (such as space, materials, images, sounds, language, ideas) and adult behaviors and interactions) influence classroom community and children's development and learning. With these factors in mind, provide a 1 to 2-page overview critical considerations for each of these factors when designing engaging environments for young children.

Part 2: Environmental Scan (30 Minutes)

- Upon your arrival, introduce yourself to the teacher and work with her/him to choose a location to observe from where you will not hinder classroom activities.
- Ask the teacher if it is possible to obtain a copy of the daily schedule. If this is not possible, write the schedule down.
- During the 30-minute Environmental Scan, develop a diagram of the classroom design. Take notes on features and aspects of the physical environment. Include in your notes the following:
 - Details on signage, labeling, and organizational strategies that are used within the environment to help children navigate and self-regulate.
 - Characteristics of the learning environment that support or impede collaboration
 - Characteristics of the learning environment that support or impede creativity and exploration
 - Ways in which the physical and social environment reflects cultural responsiveness

Part 3: Interaction Event Sample (60 Minutes)

- Create a chart (see attached example) prior to your visit that will allow you to collect interaction samples and data for specific periods of time during the 60-minute period.
- To begin your event sample, provide an overall description of the following:
 - Number of children in the room.
 - Number of staff in the room
 - Activities occurring during observation time period
 - Interaction strategies used, including verbal communication and guidance strategies
 - Other relevant information (whether families were in the room, how children responded to strangers, etc.)
- For the 60 minute period focus specifically in on interactions collecting the following information:
 - A description of the interaction you observed (can include quotes)
 - The location of the interaction
 - Reason for the interaction
 - Duration of the interaction

- Interaction type (Adult to child; Child to Adult; Child to child; Child to environment)

Part 4: Observation Summary

Your Observation Summary is based on Parts 2 and 3 of your Assessment. Include the following for your summary:

- A one-page summary of the environmental scans for each observation site. (Attach your diagram and daily schedule for each site).
- A one-page summary of each event sample (attach your completed observation charts).

Part 5: Post-Reflection

Your Post-Reflection requires that you reflect on data collected in your observations, and suggest adaptations to the environments you observed within. For your Post-Reflection, respond to each of the following:

- What was your overall assessment of the environments observed in terms of their ability to support positive behavioral and developmental outcomes? Identify specific environmental strengths and opportunities.
- What strengths and opportunities did you observe within the environment related to fostering trusting relationships with children and their families?

Interactions, Relationships & Environments Master Rubric

Competency	Distinguished	Proficient	Needs Improvement	Unsatisfactory	Unable to Assess
<p>IRE1: Describes the role of the environment in supporting children's development.</p>	<p>Describes how factors within the environment, including space, materials, images, sounds, language, and ideas, support community within the classroom and children's development and learning.</p> <p>Includes connections with families, community and children's overall development in environmental description.</p>	<p>Describes how factors within the environment, including space, materials, images, sounds, language, and ideas, support community within the classroom and children's development and learning.</p>	<p>Partially describes how factors within the environment, including space, materials, images, sounds, language, and ideas, support community within the classroom and children's development and learning.</p>	<p>Description of factors within the environment, including space, materials, images, sounds, language, and ideas, support community within the classroom and children's development and learning lacking.</p>	
<p>IRE2: Articulates the importance of relationships in supporting positive developmental and behavioral outcomes</p>	<p>Considers adult behaviors, attitudes and interactions in articulating the importance of relationships in supporting positive developmental and behavioral outcomes and building trusting relationships.</p> <p>Builds opportunities for positive social interactions which incorporate healthy self-concept techniques for multi-language learners and children of diverse abilities.</p>	<p>Considers adult behaviors, attitudes and interactions in articulating the importance of relationships in supporting positive developmental and behavioral outcomes.</p> <p>Describes role of positive social interactions, which incorporate adaptations for multi-language learners, and children of diverse abilities.</p>	<p>Partially considers adult behaviors, attitudes and interactions in articulating the importance of relationships in supporting positive developmental and behavioral outcomes.</p>	<p>Does not consider adult behaviors, attitudes and interactions in articulating the importance of relationships in supporting positive developmental and behavioral outcomes.</p> <p>Describes practices that minimize opportunities for positive social interactions.</p>	

Event Sample Chart

Observation Date/Time _____ Observation site/Classroom _____

Number of children _____ Number of Adults (roles) _____

Activities during observation (i.e. large group, centers, snack, small group etc.) _____

	Minutes 0-10	Minutes 10-20	Minutes 20-30	Minutes 30-40	Minutes 40-50	Minutes 50-60
Interaction #1						
Interaction #2						
Interaction #3						
Interaction #4						
Interaction #5						
Interaction #6						
Interaction #7						
Interaction #9						
Interaction #10						