



PSIA-AASI Children's Specialist 1 ASSESSMENT FORM

Candidate: Luciano Radice

Assessment: February 11, 2025 at Eldora

Region: Rocky Mountain Assessor(s): Ryan Latham

X Meets Standards	
Does Not Meet Stan	dards

Assessment Scale for Children's Specialist 1

- 1 Essential elements were not observed or not present.
- 2 Essential elements are beginning to appear.
- 3 Essential elements appear, but not with consistency.
- 4 Essential elements appear regularly at a satisfactory level.
- **5** Essential elements appear frequently, above required level.
- **6** Essential elements appear continuously, at a superior level.

ASSESSMENT CRITERIA

Instructor Decisions & Behavior Attai	ned	Teaching Skills Attained
Professionalism and Self-Management: Maintains a professional environment by demonstrating self-awareness and self-manageme (Continual Assessment)	nt.	Assesses and Plans (Teaching Competency): Uses provided information about children and parents to plan relevant learning experiences through the intermediate zone.
Needs/Safety	4	Determine Goals
Address group and individual safety and physiological needs.	4	Identify and summarize motivations and expectations of children and their parents to determine common themes.
Behavior Management Exhibits positive behavior in response to feedback.	4	Terrain and Skill Choices
Section Average: Must be 4 or above to meet Learning Outcome	4	Choose appropriate terrain and/or skill for the group based on skiing/riding level and stage of development.
Comments		Learning Experiences
You were visibly upset that you might have had a misunderstanding of you teach. You were able to quickly calm down and redirect to create a fluid	r	Plan engaging and exploratory learning experiences with productive use of movement and practice time based on identified stage of development.
experience. Thank you for your continuous participation in the assessmen	t	Section Average: Must be 4 or above to meet Learning Outcome 4
		Implement and Reflect/Review (Deliver Experience): Delivers group-focused learning experiences that have developmentally realistic outcomes.
		Progressions and Activities
People Skills Attai	ned	Teach and justify developmentally appropriate progressions and activities that enhance the children's learning experience.
Communication: Engages in developmentally appropriate communication	ation	Manage Risk
to address the needs of a group of children and their parents. (Asses when Teaching)		Manage physical and emotional risk to maintain engagement in the learning environment.
Parent & Child	4	Reflect and Review
Use CAP appropriate communication for parents and children.	4	Reflect with the group and reviews the learning experience to identify performance
Cognitive Level of Children		change and future growth.
Use appropriate verbal and non-verbal communication for the cognitive level of children.	4	Section Average: Must be 4 or above to meet Learning Outcome 4
Social/Emotional Level of Children		Comments
Use appropriate verbal and non-verbal communication for the social/emotional (affective) level of children.	4	You were able to redirect your understanding of switch skiing and fundamental relationships before your teach. The activities that you selected would support
Section Average: Must be 4 or above to meet Learning Outcome	4	learning and built the foundations of freestyle/switch skiing that the student was asking for, while considering how it affects overall ski performance.
Behavioral Management/Relationships with Others: Addresses intrapersonal and interpersonal situations with children and their par in a developmentally appropriate manner. (Assessed when Teachir		
Emotional Responses	5	
Identify and respond to children's emotional responses to events throughout lesson.		
Social Interactions Identify and responds to children's social interactions throughout lesson.	4	
Parent/Child/Instructor Situations		
Respond to situations in the parent, instructor and child relationships to create a positive experience.	4	
Section Average: Must be 4 or above to meet Learning Outcome	4	
Comments		
You had a teach that prompted that your students were timid/nervous and ywere able to create a switch skiing progression that would aid in reducing t fear of our students. The progression was logical and incremental, while allowing for time to experiment with foot to foot pressure timing and amoun affect switch skiing.	he	

children, relative to snowsports, through the intermediate zone. Comments Cognitive Development & Information Processing Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Section Average: Must be 4 or above to meet Learning Outcome Comments You were able to accurately pinpoint stages of development and use evidence from the video to create a clear picture of how a student learns, moves, and	Movement Analysis Attained	Technical Competency Attained
Physical Growth and Psychomotor Development Identify and describe physical growth and psychomotor development for two different age groups. Cognitive Development & Information Processing Identify and describe physical growth and psychomotor development for two different age groups. Cognitive Development & Information Processing Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with	growth, stages of psychomotor development and equipment options and prescribes a solution for a single fundamental in a group setting through	physical growth, including psychomotor development, for a group of
Cognitive Development & Information Processing Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe several affective behaviors and beliefs that impact the motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe several affective behaviors and beliefs that impact the motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe several affective behaviors and beliefs that impact the motor learning for a group of children with similar ability. Section Average: Must be 4 or above to meet Learning Outcome Comments You were able to accurately pinpoint stages of development and use evidence from the video to create a clear picture of how a student learns, moves, and interacts with others. Continue to grow your vocabulary to better communicar with your verticated and the processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe accurate motor learning for a group of children with similar abil	Motor Skill Development	Identify and describe physical growth and psychomotor development for two different 4
Joby an understanding of biomechanics to describe the effect a child's stage of exprisical growth and psychomotor development related to one fundamental in one phase or cross country skill. Quipment Options Prescribe the influence of children's equipment options on observed movements and attend goals & performance of child. Prescription Prescription Processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Section Average: Must be 4 or above to meet Learning Outcome Affective Behaviors and Beliefs Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability. Section Average: Must be 4 or above to meet Learning Outcome Identify and describe stages of cognitive accordance Identify and d	<u> </u>	
describe the influence of children's equipment options on observed movements and atted goals & performance of child. The secription rescription separate prescriptions for change for children of similar abilities for one port-specific fundamental in one turn phase or cross country skill. Section Average: Must be 4 or above to meet Learning Outcome 4 Comments You were able to accurately pinpoint stages of development and use evidence from the video to create a clear picture of how a student learns, moves, and interacts with others. Continue to grow your vocabulary to better communicativity and describe several affective behaviors and beliefs that impact the motor learning for a group of children with similar ability. Section Average: Must be 4 or above to meet Learning Outcome 4 The secription are continued to grow your vocabulary to better communicativity and describe several affective behaviors and beliefs that impact the motor learning for a group of children with similar ability. Section Average: Must be 4 or above to meet Learning Outcome 4 The secription are continued to grow your vocabulary to better communicativity and describe several affective behaviors and beliefs that impact the motor learning for a group of children with similar ability. Section Average: Must be 4 or above to meet Learning Outcome		Identify and describe stages of cognitive development and types of information processing that impact motor learning for a group of children with similar ability.
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interacts with others. Continue to grow your vocabulary to better communications with your students.	port-specific fundamental in one turn phase or cross country skill.	You were able to accurately pinpoint stages of development and use evidence
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