	PSIA XC Trainer Movement Analysis & Technical Understanding ASSESSMENT FORM				Meets Standards Does Not Meet Standards			
					Assessment Scale for PSIA XC Trainer 1 Essential elements were not observed or not			
Candidate:	ndidate:			present. 2 Essential elements were not observed of not present.				
					3 Essential elements appear, but not with consistency. 4 Essential elements appear regularly at a satisfactory			
Date:	Date:				level. 5 Essential elements appear frequently, above			
		required level. 6 Essential elements appear continuously, at a superior level.						
Location:	ocation:							
Assessor(s):								
Auditor(s):								
7 1441101 (0)1								
ASSESSMENT CRITERIA								
Decisions & Behavior				Technical Understanding				
Professionalism and Self Management: Strengthens the professional environment by adapting to situations and other group members on behalf of themself and their XC Center. (Continual Assessment)				Uses technical expertise to enhance clinic participants' knowledge; make technical, tactical, and/or equipment recommendations; and discuss the sport from various perspectives.				
Needs/Safety Monitors their own physical and emotional	I needs, adjusting to the needs of others in the group.			Understanding of Desired Performances Accurately identify and describe desired performances, using multiple XC fundamentals in blended relationships.				
Behavior Management Adapts behaviors in response to ambiguity, change, and/or challenges.				Understanding of Biomechanics Accurately use and describe relevant biom	nanics/Physics nt biomechanics and physics principles to describe skiing outcomes.			
Section Average: Must be 4 or above to meet Learning Outcome				Utilizes Resources Prioritizes information from multiple resources (PSIA XC and other relevant content) relative to the desired outcome for the skier's benefit.				
				Communication Descriptions and demonstrations aid in un	derstanding for other participants.			
				Certification-Specific Analysis Differentiates and prioritizes technical information for each level of certification using any fundamental.				
				Section Average: Must be 4 or above to meet Learning Outcome				
				Comments				
Movement Analysis								
Demonstrates knowledge of the full Movement Analysis process to prepare certification candidates for assessments and/or enhance clinic participants' skiing.								
Describe Performance Accurately describes detailed ski and body performances to enhance skier's understanding.								
Cause-and-Effect Prioritizes skiing fundamentals and cause-and-effect relationships using any combination of skiing fundamentals for the benefit of the skier's understanding.								
Evaluate Comparison of observed performance to the intended specific outcome includes versitility, timing, power, tactics, and/or transitions, as needed.								
Prescription Prescribes specific changes to help the skier achieve their specific outcome and affect versitility, timing, power, tactics, and/or transitions, as needed.								
Equipment & Wax Identifies positive or negative effects of equipment on skier's performance towards desired outcomes.								
Section Average: Must be 4 or above to meet Learning Outcome								
Comments								

	PSIA XC Trainer People & Clinic Leading ASSESSMENT FORM				Meets Standards Does Not Meet Standards			
Candidate:				Assessment Scale for PSIA XC Trainer 1 Essential elements were not observed or not				
Date:					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:								
Assessor(s):	ssessor(s):							
Auditor(s):								
			SSESSMENT CRITER					
Instructor Decision								
	agement:Strengthens the professional environment by adapting to situations ar	nd other group men	nbers on behalf of themselves	Clinic Leading Skills Assess & Plan: Plans learning experiences for the clinic participants based on learners' needs and, if applicable, the XC				
	and their XC Center. (Continual Assessment)			Center's needs. Assess				
Needs/Safety Monitors their own physical and emotional needs, adjusting to the needs of others in the group.				Continually assesses participants' motivations, performances, and understanding to adapt learning experiences and clinic plan.				
Behavior Management				Collaborate Creates a collaborative environment with clinic participants to establish a clinic plan for achieving the learning outcomes on the outline.				
Adapts behaviors in response to Section Average: Must be 4 or a	ambiguity, change, and/or challenges. bove to meet Learning Outcome			Plan Lesson				
Comments				Plans creative, playful, and/or exploratory learning experiences that connect individuals' needs to the learning outcomes.				
				Section Average: Must be 4 or above to meet Learning Outcome				
				Implement: Adapts learning experiences to meet the clinic participant's needs without sacrificing the XC Center's needs, if applicable.				
		Organize Tailor the learning environment to align participants' and PSIA-AASI's needs.						
		Descriptions, Demonstrations, Feedback Provide clear and relevant information that encourages understanding that can be used in ski lessons with the public.						
People Skills		Risk Management Proactively manage physical and emotional risk to enhance professional growth in others.						
Communication: Maintains 2-way communication with clinic participants on behalf of their XC Center. (Assessed when Teaching)				Section Average: Must be 4 or above to meet Learning Outcome				
Communication Customizes verbal and non-verbal communication to support individuals and represent PSIA-AASI.			Reflect/Review: Fosters the ability to recognize, reflect upon, and assess experiences to enhance understanding and apply what was learned.					
J	es to support the individuals and represent PSIA-AASI.			outcomes.	nize and pace learning activities to allow participants to explore and/or play toward desired nes.			
	is and timing to help participants engage with the clinic leader and represent PSIA-AA	SI.			nmunicate change in performance and/or understanding.			
Section Average: Must be 4 or above to meet Learning Outcome			Relate Change Collaborate with participants to apply gained skills to skiing situations.					
Relationships with Others: Adapts to the interpersonal dynamics within the group as an ambassador of their XC Center. (Assessed when Teaching)				Section Average: Must be 4 or above to meet Learning Outcome				
Interaction Manage group dynamics to promote trust through positive relationships among individuals and PSIA-AASI.			Comments					
Motivations/Emotions Builds group consensus when po				1				
Section Average: Must be 4 or a	<u> </u>							
Comments								

PSIA XC Trainer XC Skiing Performance ASSESSMENT FORM			Meets Standards Does Not Meet Standards			F needs formatting	
Candidate:				Assessment Scale for PSIA XC Trainer 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.			
Date:				Essential elements appear frequently, above required level. Essential elements appear continuously, at a superior level.			
Location:							
Assessor(s):							
Assessor(s).							
Auditor(s):							
		ASSESSMEI	NT CRITERIA				
Decisions & Behavior			Skiing Performance				
Professionalism and Self Management: Strengthens the professional environment by adapting to situations and other group members on behalf of themselves and their XC Center. (Continual Assessment)			Adjusts and adapts the XC Fundamentals in both classic and skate technique at all speeds for various training needs including: inspiring participants, creating participant understanding, demonstrating versatility, integrating tactical choices, and problem solving.				
Needs/Safety Monitors their own physical and emotional needs, adjusting to the needs of others in the group.			Vary maneuvers, timing, power, and transitions as needed or prescribed to highlight tactical choices.				
Behavior Management Adapts behaviors in response to ambiguity, change, and/or challenges.			Integrate the XC Fundamentals through all uphill and downhill manevers as prescribed to highlight versatility.				
Section Average: Must be 4 or above to meet Learning Outcome			Adapt, blend, and isolate each of the XC Fundamentals and downhill change of speed and direction as prescribed to inspire, problem solve, and clarify particapants' understanding.				
Comments			Section Average: Must be 4 or above to meet Learning Outcome				
			Assessment Activities Performed				
			Comments				