

Assessment:

Assessor(s):

Region:



PSIA-AASI Freestyle Specialist 1 Technical

ASSESSMENT FORM

	//OOLOOMEITI I OITM	
Candidate:		
Julialatt.		

Meets Standards		
	Does Not Meet Standards	

Assessment Scale for	Freestyle S	pecialist 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				
entify and describe elements of a applying discipline-specific ics and equipment choices.				
ance, referencing at least one of ATML.				
t one discipline-specific				
ormance based on comparison and				
t a time. I from current PSIA-AASI ired freestyle outcomes.				
meet Learning Outcome				
nts				

Movement Analysis	Riding Performance
Articulates an accurate cause-and-effect relationship between equipment and body performance within any single discipline-specific fundamental-comparing one phase of ATML to another and taking equipment choices and stance setup into consideration - to offer a relevant prescription for change for riders performing FS 1 activities. Consistently demonstrates their ability to: Accurately describe equipment performances and body movements related to one discipline-specific fundamental, from one phase of ATML to another. Observe and describe how equipment choices and stance setup affect performance and safety. Accurately describe a cause-and-effect relationship of one discipline-specific fundamental, from one phase of ATML to another. Evaluate the described performance and compare it to more efficient performance.	Adapts discipline-specific fundamentals to demonstrate specific freestyle outcomes in beginner through advanced freestyle terrain, including extra small through medium features. Consistently demonstrates their ability to: Integrate and blend all discipline-specific fundamentals to achieve desired freestyle outcomes. Highlight body movements and equipment performances of individual discipline-specific fundamentals. Show versatility, by varying one element of TIRD (timing, intensity, rate, or duration) to affect desired freestyle outcomes. Adjust speed, pop, and spin by altering tactical choices through all phases of ATML. Flatland Jumps
Prescribe a specific change in one relevant discipline-specific fundamental to affect the desired freestyle outcome.	Small Box/Rails
Section Average: Must be 4 or above to meet Learning Outcome	Transitional Feature
Comments	Section Average: Must be 4 or above to meet Learning Outcome
	Flatland
	Jumps
	Small Box/Rails
	Transitional Feature