## **USSA SKIING DRILL PLAN**



DRILL NAME: Corrido	r	DATE: October, 2009 (update)
	Carving Turns/Transitions	
	Turns/ Hansidons	
AREA:		
GOAL: The go	The goal of this drill is to teach the athlete the importance of snow contact, speed control through	
consist	sistent turn shapes, and the position of the center-of-mass in transition to achieve linked carved turns.	
EQUIPMENT REQUIRED: Coach	Coach needs: Drill and around 20 bamboo, gates, or brushes	
Athlete	Athlete needs: Free skiing equipment, SL & GS skis	
SETUP:	COACHING POINTS:	EVALUATION:
Parallel lines of gates set approx. 12-18 meters	Turn shape (radii) matches dimensions of the corridor	for The skier should demonstrate:
apart. Groomed beginner to intermediate	consistent, rhythmical turns from side to side. Apex should be at	the • Snow contact throughout turn, particularly
terrain.	edges of the corridor.	in transition
	Initiation: The skier carves into the fall-line. The movement	t is • Balanced, symmetrical carved parallel
	forward the direction of the skis to ensure the ski tip is engaging.	turns of consistent radii (defined by corridor
12-18 m	Turning: Skier is balanced on carving ski/skis.	dimensions)
<b>←</b>	Completion: The skier is releasing the edge by moving from	the • Appropriate ankle flexion and use of
	parallel position toward an athletic stance. Skier maintains ankle fle	kion knees to roll skis over in transition
	as the edge is released and weight moves to new (uphill) ski.	Skis tracking on the same path through
	Crossover Point: The skier continues to maintain appropriate a	nkle the transition
	flexion. Skier passes through the athletic stance in a balanced fore	/aft • Looking ahead
	position with weight established on new (uphill) ski.	
PROGRESSIONS:		

- 1. Carving turns of medium radius on Giant Slalom skis (change width of corridor for variety for SL turn radius, etc.)
- 2. Carving turns of medium radius with boot buckles loose (snow contact, ankle flexion for balance)
- 3. Increase snow hardness, variability, etc.
- 4. Variable terrain
- 5. Execute with less emphasis on parallel position, moving towards a squarer stance (depending on slope pitch)

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