USSA SKIING DRILL PLAN



FUNDAMENTAL SKIBaAREA:GOAL:ThGOAL:ThEQUIPMENTCoREQUIRED:AttSETUP:Co	arallel Position asic Skiing he goal of this drill is to teach the parallel position. bach needs: Free skiing equipment thlete needs: Free skiing equipment OACHING POINTS:	DATE: October, 2009 (update)
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Customed heatingen to		EVALUATION:
• is a the • to • •	The skier stands on a side hill with parallel skis and a comfortable, hip wide ance. The majority of the weight is over the middle of the downhill ski and the uphill s advanced proportionally at the ankle, knee and hip to accommodate for the pitch e slope. The alignment of the ankles, knees, hips and shoulders are parallel with respe one another and in relation to the uphill ski. The uphill hip is raised and weight is over the downhill ski. Hands are relaxed and in front of the body and the skier looks ahead. Skier's upper body is flexed forward at the waist, with a rounded curve in the ack, chest over the knees, and the shoulders/head slightly ahead of the knees.	 Parallel skis in a comfortable stance width - uphill ski advanced slightly Alignment of the ankles, knees, hips and shoulders in a parallel relationship with the uphill ski Uphill hip is raised Weight is over the middle of the downhill ski Hands and elbows forward and shoulders
PROGRESSIONS:		
1. Traverse in a straight track lifting u	uphill ski	
2. Side slipping with edge sets		
3. Traverse with completely engaged	d edge (edge set)	
4. Straight run into traverse with com	npletely engaged downhill and uphill ski edges (flat to moderate terrain)	

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