Central Division Skills Summary 2019 Central Division Skills Summary 2019				
"Think Towards Tomorrow" "Think Towards Tomorrow" "Think Towards Tomorrow"				
Toboggan Essentials Summary		Toboggan Essentials Summary		
Fundamentals	Lead: Hands on handles slightly in front of the body, approximately hip level	Fu	Lead: Hands on handles slightly in front of the body, approximately hip level	
	Maintain a balanced and centered stance between handles		Maintain a balanced and centered stance between handles	
	Tail: Hold tail rope using both hands in front of body, waist to mid thigh level		Tail: Hold tail rope using both hands in front of body, waist to mid thigh level	
	Boarders remain predominately on heel edge		Boarders remain predominately on heel edge	
	Tail rope with tail loop: Only one hand in loop at a time		Tail rope with tail loop: Only one hand in loop at a time	
	Downhill hand closest to toboggan and used to control tail rope		Downhill hand closest to toboggan and used to control tail rope	
	Tail rope in fall line with maximum of one coil (recommended)		Tail rope in fall line with maximum of one coil (recommended)	
Route	Select route to aid tail to maintain stability & prevent slipping sideways	Route	Select route to aid tail to maintain stability & prevent slipping sideways	
	Ride completed with a smooth and continuous pace	Results	Ride completed with a smooth and continuous pace	
Results	Transitions performed with simultaneous edge change for skis		Transitions performed with simultaneous edge change for skis	
	Transitions performed with torsional flex technique for snowboard		Transitions performed with torsional flex technique for snowboard	
	Traverse with minimal side slip thru edge control		Traverse with minimal side slip thru edge control	
	Turn, transition and traverse at a consistent pace		Turn, transition and traverse at a consistent pace	
Communication & Monitoring	Maintain communication with lead/tail and accident site	Communication & Monitoring	Maintain communication with lead/tail and accident site	
	Actively monitor patient and uphill traffic conditions		Actively monitor patient and uphill traffic conditions	
Braking	Ensure that 'reserve braking rule' is in place at all times	Braking	Ensure that 'reserve braking rule' is in place at all times	
	Provide primary braking to aid in sustaining pace and control		Provide primary braking to aid in sustaining pace and control	
	Correct use of chain brake as necessary		Correct use of chain brake as necessary	
	Execute controlled emergency stop		Execute controlled emergency stop	

В	Execute controlled emergency stop			
Skiing Essentials Summary				
	Control the relationship of the Center of Mass (COM) to the Base of Support (BOS) to direct pressure along the length of the ski			
als	Control pressure ski to ski with pressure directed toward outside ski			
Jent	Control edge angles through inclination and angulation			
Fundamentals	Control rotary (turning/pivoting/steering) with leg rotation separate from a stable upper body			
豆	Regulate the magnitude of pressure created thru ski/snow interaction			
	Control the size, duration , intensity rate and timing of the lead change to manage fore/aft stability (telemark)			
	Consistent speed and control			
Its	Connected and rounded turn shapes of varying sizes			
Results	Parallel turns with simultaneous foot tipping/steering, both feet			
2	remain in contact with the snow			
	Pole touch, if used, compliments turn in timing & direction of travel			
Snowboarding Essentials Summary				
	Control the relationship of the Center of Mass (COM) to the Base of Support (BOS) to direct pressure along the active edge			
	of the board.			
tals	Use torsional flex to begin rotation and to engage new edge with			
Fundamentals	progressive pressure throughout turn.			
ndan	Control edge angles through flexion and extension.			
Fur	Control rotary (turning/pivoting/steering) with leg rotation			
	separate from a stable upper body. Regulate the magnitude of pressure created thru			
	board/snow interaction			
	Consistent speed and control			
ults	Connected and rounded turn shapes of varying sizes			
Results	Smooth transition from edge to edge while keeping board in			
	contact with snow			
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## **Skiing Essentials Summary** Control the relationship of the Center of Mass (COM) to the Base of Support (BOS) to direct pressure along the length of the ski Control pressure ski to ski with pressure directed toward outside ski Control edge angles through inclination and angulation Control rotary (turning/pivoting/steering) with leg rotation separate from a stable upper body Regulate the magnitude of pressure created thru ski/snow interaction Control the size, duration, intensity rate and timing of the lead change to manage fore/aft stability (telemark) Consistent speed and control Connected and rounded turn shapes of varying sizes Parallel turns with simultaneous foot tipping/steering, both feet remain in contact with the snow Pole touch, if used, compliments turn in timing & direction of travel **Snowboarding Essentials Summary** Control the relationship of the Center of Mass (COM) to the Base of Support (BOS) to direct pressure along the active edge of the board. Use torsional flex to begin rotation and to engage new edge with progressive pressure throughout turn. Control edge angles through flexion and extension. Control rotary (turning/pivoting/steering) with leg rotation separate from a stable upper body. Regulate the magnitude of pressure created thru board/snow interaction Consistent speed and control Connected and rounded turn shapes of varying sizes Smooth transition from edge to edge while keeping board in contact with snow Copyright 2018 Central Division NSP