Date:	ASI Level 4 Technical Course Report Form
Location: Course:	Educator:
Movements: Uses a proportional bend in ankles, knees and hips for an athletic posture Shows ability to make movements is a variety of directions Adjusts movements to vary outcome for turn size, speed and terrain  Balance:  Manages balance around a central point	Piste Performance continued:  Can vary turn shapes from long to short turns and vice versa showing good control of the steering elements
Creates and manages balance over the outside ski  Steering:  Blend of steering skills is adjusted for a variety of outcomes  Uses the lower body to lead the turning effort	Comments:
Comments:	Bumps / Variables / Steeps:  Can ski a variety of lines in the bumps, matching movements to terrain  Continuously linked and rounded turns showing speed control  Appropriate movements are used to manage snow contact and maintain balance  Comments:
Piste Performance: Short turns are round due to a high degree of ski performance Steering skills are adjusted to achieve different corridor widths Long turns leave clean tracks in the snow, tighter than the radius of the ski	
Inclination and Angulation is used to increase edge angle and influence turn size  Comments:	Additional Activities:  White pass turns, showing well balanced inclination to start the turn  Jump in the park with well timed pop and balance  Dolphin turns + Speiss, showing good fore/aft and timing skills
	Comments:
Skiing Result: Resit Details:	