

ROCKY MOUNTAIN DIVISION

Professional Ski Instructors of America
American Association of Snowboard Instructors

Adaptive Snowboard Level 3 Assessment Criteria PSIA-RM-AASI Adaptive Snowboard 2021-2022

ASB Level 3 Prerequisites:

- •PSIA/AASI Membership.
- •ASB Level 2 Certification plus successful completion of 3rd specialty module <u>or</u> are Snowboard Level 2 Certification <u>and</u> PSIA Adaptive Level 2 Certification at the beginning of the 2021-22 season.
- •Attended ASB Level 3 Exam Prep

ASB Level 3 Certification Considerations for Rocky Mountain:

- □ <u>Volume</u>: Due to extremely low numbers we are planning to run one prep course and one exam every other season if numbers allow.
- ☐ <u>Full Pass</u>: Candidates can only pass the entire assessment. There are no partial passes.
- ☐ <u>Feedback at Exam</u>: Examiners are allowed to provide feedback to candidates, which is performance specific but not necessarily complete coaching.

ASB Level 3 Standards for RM Division exams:

<u>Riding:</u> Able to confidently ride Bumps, Trees, Park & Pipe, Steep Terrain, Varying snow conditions-focus on application with specific Adaptive students (min. Level 2 Snowboard Standard)

Level 3 Tasks

- The Dance--High speed, short radius turns in Park & Pipe as well as moguls.
- Accelerated Falling leaf on groomed Black runs, focus on U/L Body Separation
- Switch Funnel Turns on Steeper Blue runs
- Tether a bi-ski with fixed riggers down an easy groomed blue run

Teaching:

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	Taking Concepts such as Upper/Lower Body separation and Changing Pivot Points and		
	addressing multiple applications, with or without adaptive equipment		
	Teaching and coaching upper-level students and/or training newer ASB instructors		
	Review Different Guiding Techniques and ability to create your own (example guiding		
	from above, below, and side-to-side)		
	Communication Skills must be specific, directed, and concise to meet the needs of the		
	any adaptive student		
	Fine Tuning Techniques for Cognitive impaired Students		
	Setup and Progressions (at all levels) for Students with Combined Disabilities		

Movement Analysis:

 Must be able to recognize the movement patterns general to the disability and specific to the student and make changes accordingly

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	Must understand the proper and safe use of any equipment used in an adaptive snowboard lesson
	Must have overall understanding of the benefits and limitations of the equipment available to assist the adaptive student
	Must have the creativity to develop new tools, toys, and applicable techniques that might assist an adaptive student
Disab	ility Comprehension:
	Must have a comprehensive knowledge of categories of disabilities (Cognitive, Physical, Neurological) as well as an understanding of disabilities and medications as described in Level 3 Adaptive exam materials, Adaptive Manual and Adaptive Encyclopedia on RM website (adaptive ed. Materials)
	Must have a comprehensive knowledge of the categories of medications, possible side effects, and for which disabilities those medications could and would be used.
	Must be able to work with students with combined disabilities such as a blind amputee, a person with a brain injury who is also deaf, a person with an incomplete spinal cord injury who lost one eye,
	Must be able to teach a beginner Mono Ski Lesson & a beginner Bi-ski Lesson, showing full understanding of the differences in skill application.