

FALL 2009-10 PSIA-AASI NEWSLETTER



November 2009

President's Message

Dear Northern Inter- to track continuing edu- with mountain Members. Change is in weather and so too file all online. A huge Aspen. within our Division and thank you to Lex Kunau, The Board has ap-ASEA (PSIA/AASI Na- NI Executive Secretary, proved funding for

We have a new Ski and and filing of personal member, and TJ Kauth Board School Director information on each of is working to schedule at Brundage Mountain, us throughout our mem- an event during the sea-Jacobsen who bership in NI. steps in to the vacancy Jamie Zolber, Certifica- web and looking for noleft by Shayne Large. tion VP and our other tices at your school for We wish both Seth and chairs have been work- the event time and loca-Shayne the best in their ing with ASEA staff to tion. new positions. Sutherland is NI Chil- "Awards" (certifications, pate in one of the largdren's Chair and will be endorsements, accredi- est multi-Division Spring bringing her skills and tations) specific to NI Symposiums, touted to energy to the Division, and common to Na- be a "mini Academy" shoring up the chil-tional standards, along right here in Northern dren's program.

Weylin Barrett steps in this season. Divisions in June is moving for- themselves with some Resort. We continue to What's your ward. Many of you re- financial challenges. tered into the system tional opportunity early wish you a healthy and

cation, the manage your personal Schanzenbaker for his record keeping Snowboard

Jani create templates for Start planning to partici-

cancy left by Jen Smith. Lex and to the many combined Spring Sym-Weylin, an NI DCL and past and present volun- posium next April. Your Adaptive Certified has teers who make up Board and Specifically, been very active partici- Northern Intermountain. Walt Coiner, pating in a variety of We have operated by Board member. Adaptive events outside breaking even or mak- working to ensure our the Division and devel- ing slight profits over participation and that oping standards from the years, enabling us we learn from past exfor to absorb the cost to periences Northern Intermountain. convert to CRM4M and with larger Divisions. the do business with ASEA. Finally, we are sad to Association Other Divisions with see the events following Management program paid staff are finding the closure of Tamarack

newed via the ASEA The Fall Festival will be closure and wish the number? website and we soon at Sun Valley this year. best and support those will be able to register Travis Will, Bonnie Wet- instructors and staff affor events and pay more and Walt Coiner fected by those events. online. All of our mem- have been working on From the Board and so ber data has been en- bringing a great educa- many volunteers, we and you should be able in the season, along productive season!

ASEA Alpine certification, DTeam member Jim

son. Be watching the

with loading events for Intermountain! Sun Valley will play host to NW, to fill the Adaptive va- Again, more thanks to Intermountain, and NI

see the effects of the

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The number next to your name on the mailing label indicates the amount of educational credits needed for your PSIA/AASI membership to remain current.

PSIA/AASI-NI.org

Northern Intermountain
Division
Box 548
Burley, ID 83318
Phone: (208) 678-8347

Fax: (208) 678-8348

PSIA-NI Officers

Tom Koto, President 3920 Esten Avenue Boise, ID 83703 (208) 866-5461 Tkoto@aol.com

Ken Corrock, Vice-President P.O. Box 711 Ketchum,ID 83340 (208) 726-8472 (208) 720-3555 Kcorrock@cox.net

Lex H. Kunau, Secretary/ Treasurer (Member at Large) P.O. Box 548 Burley, ID 83318 (208) 678-5120 home (208) 678-8347 office (208) 678-8348 FAX

PSIA-NI Directors

Kevin Briem Box 4073 McCall, ID 83638 (208) 630-4734 kevinbriem@yahoo.com

Dan Felt Box 1238 McCall, ID 83538 (208) 634-7462 x 123 (208) 634-2836 home Edfelt@citilink.net

Heather Davis (Spring 2012) Box 223 Heyburn, ID 83336 (208)431-2118 musiski2@hotmail.com

Bonnnie Wetmore (Spring 2011) P.O. Box 3203 Ketchum, ID 83340 (208) 726-4634 home (208) 720-0452 Bonniewet@cox.net

Rich Cabellero 12386 S. Hunters Point Dr. Nampa, ID 83686 Caballero@tmnevents.com

Walt Coiner P.O. Box 2587 Ketchum, ID 83340 (208) 539-2253 Limelite1@mindspring.com

<u>PSIA-NI</u> <u>2008-2009 Alpine Exams</u>

Congratulations to everyone who participated in PSIA Northern Intermountain alpine exams this year! The Level 2 and Level 3 alpine exam was held the 28th & 29th of March at Brundage. The candidates had ideal snow conditions this year, Saturday was overcast and snowing lightly with heavier snow falling as the day went on. A highlight for most was Sunday morning when we woke to a foot of fresh snow. Needless to say there were many smiles during the exam on Sunday. The highlight of the exam for me was to see how many talented people we have participating in the certification process in Northern Intermountain.

For those of you beginning and for those of you who completed the certification process last season, remember the end all is about "inspiring a lifelong passion for the mountain experience" and sharing those experiences with our guests and our peers. A true professional, no matter the outcome of an exam, will continue to seek education in order to learn and grow as a professional ski instructor. I look forward to this season, skiing and training with all of you. Keep up the hard work and again Congratulations to all that participated in the exams this year!!

Jamie M. Zolber PSIA-NI Certification V.P.

Here is a list of candidates who achieved their level I, Z, or 3 certifications last season.

Alpine Level I

Kerry Gaugran	Drew Harding	Annie Kaise
Alexis Kenyan	Tommy Budell	Liz Wallace
Josh Lindsey	Tory Garcia	Jason Vontuer
Liz Sasser	Tyler Anno	Sue Macbutch
Jessica Kotter	Walt McBrier	Athena Butcheldor
Andrea Dotters	Lanette McDermott	Matt Percuoco
Natalie Spencer	Scott Beecham	Randy Johnson
Andy Clements	Tom Oliv∈rio	Erica Carroll
Carrol Bickford	Gordon Paige	Mark Williams
Jess Helsley	Sarah Scott Scudder	

Alpine Level II

Lily Davies David Hopkins Dawn Hunt

Alpine Level III

Alex Voshell

Thank you to Bill Manning for maintaining the Board of Directors and Committee Chair contact list.

<u>AASI-NI</u> 2008-2009 Snowboard Exams

Thanks to all those that participated in the 2009 AASI Exams here in Northern Intermountain. Posted below are those individuals who have achieved a new level of certification this past season. Congratulations!

Levell

Shauna Smith
Carmen Lee
Caleb Peschong
Rikk Manzer
Nick Newman
Brandon Hurt
Brian Cobos
Austin Blakeslee

Justin Wagstaff
Mark Longlee
Paiden McDaniel
Crystal Heimgartner
Nicole Armstrong
Josh Shroyer
Jamie Mower
Oscar Saldano

Tiffany Gratteau Chris Cole Casey Jeffus Nicole Larimore Brianna Prohaska David Chapman Jose Herrera Case Hruza

Levell

David Chapman Al Bulter Joel Anderson Jamie Mower Sasha Gummow

LevelIII

Cody Weaver

Jake Bolin

PSIA/AASI-NI Welcomes new Children's Education Chair

My name is Jani Sutherland and I am the new PSIA-NI Children's Chair. I have been a children's educator for over 30 years. My experience includes being the children's supervisor or director for Squaw Valley USA, Blackcomb, Mt. Bachelor (OR), Steamboat Springs, Sun Valley and Brian Head (UT). I am currently teaching kids at Sun Valley and will take on a new role

as children's trainer there. While in PSIA-NW I was the children's DCL and was an original member of the National Children's Committee I helped edit the new PSIA Children's Manual (which is wonderful by the way). I am passionate about teaching kids and hope to share my enthusiasm and love of teaching children to ski with the division.

PSIA/AASI-NI.org

Northern Intermountain
Division
Box 548
Burley, ID 83318

Phone: (208) 678-8347 Fax: (208) 678-8348

Committee Chairs

Children's Education:

Jani Sutherland 3340 Flowing Wells Drive Hailey, ID 83333 (208)788-0089 janiski@cox.net

Alpine Education:

Bill McGarry 324 1st Avenue Lewiston, ID 83501 (208) 743-5793 home (208) 305-5315 cell (208) 746-3000 Fax Billmcgarry@lewiston.com

Snowboard Chair:

TJ Kauth 3875 West Pine Boise, ID 83703 (208)861-4699 tjkauth@bogusbasin.org

Alpine Certification:

Jamie Zolber 721 Village Ln. Boise, ID 83702 (208) 859-6807 jmzolber@yahoo.com

Adaptive: Weylin Barrett

National Board of Directors:

Walt Coiner See information above

Nordic:

Lew Peterson 2409 Woodlawn Avenue Boise, ID 83702 (208) 890-3490 Lew@primedia-digital.com

PSIA/AASI-NI Newsletter:

Ruth See (208)332-5340 office (208)371-4312 cell ruth@bogusbasin.org

Membership: Vacant

Professional Development:

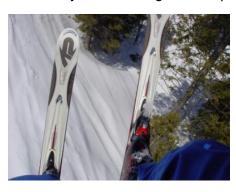
Vacant

STOP THE SHUFFLES: Become a more efficient skier!

By Loren Livermore, Level III, Brundage Mountain Resort, ID

Clinic after clinic we hear the same thing - "stop A. Natural Lead. I have clients use more ski edge shuffling your feet when you turn." This simply means the skier is sliding the inside foot forward to initiate the next turn rather than twisting both feet into to the turn. Some of us have gotten guite adept at shuffling our feet from turn to turn while maintaining a poised look, but this is not a smooth, efficient skiing technique. First, I will illustrate what shuffling the feet while turning does to balance and stance. Then I will provide exercises which lead to technically smoother skiing and a stronger more reliable blending of rotary and edg-

Balance and Stance: While shuffling one's feet does produce inside ski lead and a countered stance, balance tends to shift toward the backseat. A graphic way to see what shuffling the inside foot does to balance can be seen while on the chair lift. Pivot both feet to the right or left. Notice the lead produced with the inside ski without moving the relative position the feet. Also note the skis are tilted at the same angle. I call this natural lead. With the feet either right or left, shuffle the inside foot forward to produce more lead. The skis are at dramatically different angles. See photo #1:



This same effect occurs on the snow. Stand at a radius. traverse then slide the inside foot forward (as though shuffling) until the shin releases from the B. Cowboy Turns. It is extremely important to exert to compensate for these angle differences.

These exercises rebuild and develop movement pattern is the cowboy turn. patterns to more efficiently blend rotary and edg- While stopped get into a nice wide stance. Come ing skills.

angle to produce natural lead. Start the exercise on gentle terrain. Point the skis directly down the hill and keep a wide stance with feet about six to ten inches apart. Build a little momentum and then simply tilt the feet, ankles and knees to the left or right. With a balanced stance the skis will be tilted on like edges and will begin to turn. Note the relative position of the feet has not changed. Sneak a peek at the skis to see the lead created - natural lead. See photo #2:



When the skis approach the end of the turn pull the feet, ankles, and knees back to a neutral position and then tilt them the other direction. After a few of these turns stop and look back up the hill at the tracks. Depending on the quickness of the movements, see some very nice short or medium radius, railroad track turns. These turns were created without shuffling the feet. Great job! As one gets the feel of turning the skis without shuffling the feet, move to tougher terrain and try the exercise again. Once on tougher terrain try skiing these natural lead turns in both medium and long

boot tongue. Note the uphill or inside hip goes learn how to turn ones feet without fore and aft down and back. Imagine the amount of extra mus- foot movements. By combining a twisting movecular and skeletal effort and pressure one must ment of the feet, ankles, and knees with the tilting movements developed in the natural lead exercise Exercises: The following exercises will eliminate a skier can develop an efficient non-shuffled turn. shuffling and promote and improve balance. An excellent exercise to achieve this movement

on, get bowlegged like a cowboy! Get wider - feet

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normal skiing!

velocity is reached, tilt and twist the feet, ankles to achieve and maintain outside ski lead. Try this and knees into a turn. Since this a forward stance again in the other direction. Sneak a quick look at already the shins should be glued to the boot the feet at the moment the outside ski can no tongues. As the turn develops, tilt the inside knee longer maintain lead. A miracle happens. See even further up the hill. Notice the outside knee photo #4: also tilts up the hill and because the feet are turning their relative position fore and aft does not move. There is no shuffling! See photo #3:



foot, ankle, and knee can be tilted more and in so position. speed control.

relatively aligned position.

much the inside ankle and knee has to bend take allow more even ski-to-ski balance. In the bigger a look at telemark skiers. They really bend their picture better balance and efficiency lets us as inside ankles and knees. Dramatically bending professional ski instructors expend less energy. their inside ankle and knee allows the outside ski More importantly, by better understanding and to move ahead during the turn. This exercise is a development of these skills we can more effecmodification of a telemark turn so an alpine skier tively pass them along to our clients and fellow can learn the benefits of bending the inside ankle instructors. We ultimately get to create better, and knee in order to decrease the lead between more efficient skiers. the inside and outside foot. The modified telemark turn exercise will feel weird to begin with but try it for a few turns and its effectiveness will become clear. Ironically, learn to shuffle the feet to learn how to stop shuffling the feet.

outside hip width or even a touch wider! This To start, turn a bit down the hill and slide the outstance is probably much lower and possibly more side foot (the new downhill foot) into the lead. At forward than what we normally ski with - that is the same instant draw back the inside foot by because it is! Remember this is an exercise - not really flexing the inside ankle and knee. As the skis come around to the turn completion area, feel Now, turn down the hill. When a feeling of terminal how much the inside ankle and knee is bent - try



The inside ski will take the natural lead seemingly of its own volition and the feet will be in the optimal fore/aft position. Next; link these turns. Also notice and remember how much the inside ankle While balanced against the outside ski, the inside and knee has to be bent in order to maintain this

doing decrease turn radius and maintain better Conclusion: From these exercises we learned to eliminate shuffling by tilting our feet, ankles, and If the ankles and knees won't seem to work as knees into the turn while twisting our feet, ankles, desired try garlands in the cowboy stance. Be and knees. We have also learned to really bend sure to do this a couple of times in each direction the inside ankle and knee to keep the inside foot before returning to full on turns. Keep in mind how in relatively the same area as the outside foot. Afmuch one has to not only tilt and twist the feet, ter skiing enough mileage to put these movements ankles, and knees, but also how much the inside into muscle memory, compare the previous techankle and knee has to bend to keep the feet in a nique of shuffling against the newly developed blending of edging and rotary skills to see which is C. Adapted Telemark Turns. To visualize how more efficient. Discover how these blended skills

SKI WITH A D-TEAM MEMBER AT FALL FESTIVAL



Vital Stats

Hometown: Milford, IA **Resort:** Snowmass

Sponsors: Nordica, Bolle, Leki Favorite run: G8, Highlands Bowl

Favorite travel destination: South Pacific

Favorite food: Apple crisp

Après style: Spending time with my son.

Playlist: James Blunt, U2, Jack Johnson, John Mayer.

Coolest place he's ever been: Thailand

Average days on snow each season: 160, and that's down from 280 days

of year-round skiing.

Most memorable skiing moment: Four feet of fresh snow, off the summit of Big

Top three off-snow activities:

1) Golf

2) Traveling

3) Going to hot springs

Describe your first ski/ride outfit: Black Spyder stretch pants with white short-

sleeve polo.

Unusual talent: Cooking

.Iim Schanzenbaker Snowsports goal: Continued improvement

Jim did not begin skiing until age 18, but it took him only a few years to achieve PSIA Level III alpine certification along with AASI Level II snowboard certification. He has instructed at Bear Mountain, California; Breckenridge, Colorado; Big Sky, Montana; and is currently instructing and training for the Ski and Snowboard Schools of Aspen/Snowmass, where he has been since 2000. He has also taught at Coronet Peak in New Zealand. Jim and his racing partner Andy Docken have won the U.S. Powder 8 Championships and placed 2nd at the World Championships. Jim was on the PSIA Alpine Team from 2000–2004.

There have been a few discussions about raising clinic fees for Northern Intermountain Division. The cost of holding clinics has increased over the last five years, but we have not raised the price. This fall I spent a little time researching how much other divisions charge for educational clinics, certification preparation clinics, level I exams, level II exams, and level III exams. I was surprised to find how inexpensive we are in comparison to other divisions around the country. The proposed fee increase would raise the price of clinics by \$10, which would still keep Northern Intermountain's fees dramatically lower than the other divisions. Please let your ski school's Northern Intermountain representative know what you think!

TJ Kauth **Snowboard Chairperson** Bogus Basin, Boise, ID

PSIA Divisional Event Pricing									
	NI	W	N W	Α	NR M	R M		С	Е
Education Clinic	25	60	60	65	65	75	55	60	69
Certification Prep Clinic	35	60	60	65	75	75	55	60	69
Exam Level I	35	70	60	NA	NA	75	62.5	75	69
Exam Level II	150	160	230	NA	190	250	160	150	183
Exam Level III	150	180	230	NA	190	250	160	150	183
written	10	20	20	NA	NA	25	12	20	NA

*NA--Not applicable or not available

Symposium From a Kids **Instructor's Point of View**

By Jani Sutherland

The spring symposium at Sun Valley was great: great clinicians, great topics, great weather, great snow. The highlight of course was Rob Skogard, coach of the alpine demo team. Clinicing with him was a real treat and his groups were always the largest.

He won my admiration for life when he used his hands to demonstrate a particular movement and had the group try it first with their hands before skiing it. While riding up the chair with him after that run I thanked him for using his hands first. Rob anchored something I have always used in my teaching when he said "If you can't ski Awith your hands, you can't ski". I always use my hands with kids and have them use their hands. Learning and development goes head down, center out, so the hands will always learn first. Watch the hands of your kids and adult classes as they struggle with a new task, the hands are trying to do it too. So follow the advice of the top guy and teach the hands first. I think you will be surprised at both your success and your students.

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The Love Affair with Slalom Skis

By Ken Corrock

A funny thing happened at the Symposium last spring. I noticed a trend that has been going on for the last few years that has been a big influence in our teaching methods. This is the preferred use of a slalom or short radius ski for teaching, demonstrating and the means to a carved turn. While in one of our groups, our clinician was working on a gliding/sliding exercise and asked a question to all in the group as to the turning radius of our skis. everyone in the group had skis with a 15 meter or less radius. However the clinician commented on a couple of skis that had 18 and 20 meter radii as to be considered straight ski.

In the ski racing world there has been some adjustments to the length and turning radius of approved skis for giant slalom, which in the ski instruction world is considered to be medium radius turns. Four years ago, the FIS rethought the radius of the Giant slalom skis. There were several injuries related to the relatively short 21 Meter radius skis that were being used at the time for both men and women. A decision was made to raise the minimum radius to 27 Meters for men and 23 meters for women. The result of this is that the skis are not prone to enter and ski thru a turn with as much force and that on steep terrain the use of a stivvit, or drift, may be necessary to maintain the right line. This change has produced the desired results with GS ski racing made safer by being less stressful to the body without noticeable change in the style and flavor of the event. It still is the premier turning event of all four alpine disciplines and the only event in the World Championships that allow a field of competitors from non alpine country's to still compete. It is the event that most closely relates to free skiing and the pure turn.

Granted, I know very few instructors who teach or free ski on 27 or 23 Meter radius skis, and this rule only applies to upper level international and World Cup racing, but this shows the direction that the FIS has taken. It was the first pull back on the trend of stepping down the turning radius. As you can imagine, it affected the ski industry as they needed to retool for the longer radius skis. In the last four years, no significant changes have been made in the racing level and this has somewhat standardized and helped the ski industry to improve on existing technology to produce the skis consumers will purchase.

With all of the skis available for the public, we tend to choose skis that are in the 12 to 18 meter radius. This is mainly because we ski at speeds between 5 and 20 MPH and want a ski that will perform within that speed window. Our ski areas have very few places that allow high speed skiing on wide open groomed terrain. Unless you are at the lifts for the first run of the day, or jumping out of a helicopter in Valdez Alaska, you probably will be skiing on bumpy runs and will have to scale back the speed.

I think that the skis that we have are a real asset to teaching as the skis do make the initiation of the turn easy and somewhat predictable. The issue is that these skis require very little movement by the person to start a turn as well as complete a turn. If anything, the hardest thing is to get the skis to run, glide, or not turn.

In my camps at Saas Fee we saw that the European groups, from the junior level all the way to the best World Cup racers, were spending lots of time free skiing. When ski conditions are not perfect for gate training the groups will spend the entire day free skiing and working on drills and exercises. One of the favorite drills we observed and adapted was to have our students ski medium radius turns on slalom skis. This is done usually in the morning on hard groomed snow with minimal penetration in the snow, but is also successful on medium to flat terrain in imperfect conditions such as slush and new snow. The drill is called Glalom or Giant Slalom on Slalom Skis. The goal is to allow the ski to make pure carved turns with proper body alignment and to reinforce the parallel position. When properly aligned and stance is neutral, the rotational movements are stressed and the ski reacts with a "perfect turn". We found that movement other than rotational movement on slalom skis was difficult and essentially required the person to de-tune the way the ski is made to ski by sliding and gliding parts of the turn to lengthen the turning radius, thus defeating the purpose of a clean turn, and working against all the characteristics that are built into the ski. Any other stance and the ski will not

The follow up to that drill is to ski medium radius turns on medium radius skis or GS turns on GS Skis. After spending several sessions on Glalom, then moving on to Medium Radius Turn and Medium Radius

Skis, the first few turns on the skis feel sluggish, similar to driving a car with no power steering after a spin in a Beemer. The result is that the parallel stance and rotational movements have been reinforced from the previous drill, but no active movements have been used. Now you have to introduce those movements for the skis to react. Up-down movement changes weight, fore- aft movement gives the skis more turning options and sideways movement gave the skis power.

Another way to put this is that the parallel position is reinforced in Glalom with little or no use of the athletic stance. The athletic stance and its associated movements are brought in focus with the use of longer radius skis to compliment the parallel position emphasized in the Glalom drill.

The lesson on this subject is that we should take our short radius turning skis for what they are; a tool to accelerate the learning of the parallel position and rotational movements for a turn, but realize that due to the limitations of the ski and the desire of ski companies to make skiing as easy as possible, we should not discount the need for movement and athleticism in skiing by relying only on the tool of a short turning radius ski. Take a spin on a GS or medium radius ski and remind yourself that up-down, Fore-aft and sideways movement are necessary in skiing as well as necessary to show in our demonstrations while teaching to all levels of students. Skiing on "planks" will help you emphasize those movements and make you into more of a "visual" skier. Have fun, ski safe and keep learning!!

Ken is the Director of the Soldier Mountain Winter Sports School and Program Director for Soldier Mountain Alpine Racing. Ken has operated the Corrock Race Camps since 1973 and coached on three continents. He was a member of the US Ski Team from 1968-1972 and was a Pro racer on the World Pro Skiing Tour in the 1970's. He was the National pacesetter for NASTAR in 1976. During that time Ken worked with the PSIA Demo Team in the development of trends and similarities of ski instruction and ski racing. During the early 80's Ken worked for the Olin ski Company in research and development of Olin skis. Ken was a member if the Sun Valley Ski School for 27 years. Ken is a level 3 Alpine certified since

2009 PSIA/AASI-NI SUN VALLEY FALL FESTIVAL RIVER RUN DEC 5-6 REGISTRATION, FEES & AGENDA

Name	PSIA-NI#			
Address				
City	State	Zip		
Phone #	Ski School			
2 days of clinics (@ \$3	5/day)	\$ 70.		
Double occupancy at S	V Lodge + 2 lift tickets/day	\$134.**		
Single occupancy at SV	/ Lodge + 1 lift ticket/day/per	rson\$107.**		
Lift ticket/day/person		\$ 56.		
	**For lodging reservations ca	all 208-622-4111		
A	Mail completed for Sun Valley Sports School – A Sun Valley Re PO Box 10 Sun Valley, ID 83 Sun Valley, ID 83 Sun Valley are seen and a see sees sometimes and a see sees sees are seen and a see sees are registration on the day of the sees sees are seen and a see sees are seen as a see sees are seen as a see see see see see see see see se	Attn: Travis Will d 3353 rked by Tues. Nov.24. sed for registrations s. Nov.24		
PSIA-NI, the host area and	agents and employees of each fro	ng can be a hazardous sport, I hereby release om liability for any and all injuries of whatever the event for which this application is made.		
Signature		_ Date		

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AGENDA

Friday, Dec 4 - Sun Valley Inn Lobby Lounge

6:00 p.m.: Meet and Greet! Welcome to Jim Schanzenbaker, D-Team member based out

of Snowmass, CO.

We will have the MATRIX playing for review and questions on how to operate or content.

Extensive no-host bar!
Goodies hosted by SV and PSIA-NI
Dinner is on your own.

Saturday, Dec 5 - River Run Lodge Meeting room TBA or posted

8:00: no host breakfast

8:30: meeting with Jim Schanzenbaker for some news from National and

the focus for the weekend.

*Travis will assign groups/leaders

9:00-9:30: meet designated group leaders out on snow

9:30-12:00: ski with group leader

12:00-12:45:lunch RR

Travis will switch group leaders

meet new group leader out on snow

1:00-3:30: ski with your designated group

PLEASE do not wander in and out of different groups

4:30-6:00: Sun Valley Opera House

Meeting with Jim Schanzenbaker: A presentation on Movement Analysis

Take care of those hunger pains - find a suitable place for dinner!

Sunday, Dec 6 - River Run Lodge Same meeting room

9:00-12:30: meet with new group leader. Apply M.A.!

12:30-1:30: Lunch RR

1:30-4:00: ski with new group leader

2009-10 Educational Clinics

Discipline	Area	Date	Topic
Alpine	Sun Valley	12/3/2009 & 12/4/2009	DCL/Examiner Fall Training
All	Sun Valley	12/5/2009 & 12/6/2009	Fall Festival
Alpine	Pomerelle	12/13/2009	Movement Analysis
Alpine	Pomerelle	1/7/2010	Skiing and Teaching Improvement
Alpine	Soldier	1/10/2010	Alpine (Children)
Snowboard	Soldier	1/17/2010	Introduction to Park & Pipe
Alpine	Bogus Basin	1/18/2010	Teaching Model
Snowboard	Bogus Basin	1/18/2010	Level III Teaching and Technical
Alpine	Sun Valley	1/23/2010	Level I/II Ski Improvement
Alpine	Brundage	1/24/2010	Level I/II Ski Improvement
Alpine	Bogus Basin	1/25/2010	Movement Analysis
Telemark	Bogus Basin	1/25/2010	Intro to Telemark
Snowboard	Brundage	1/29/2010	Rider Improvement:Park & Pipe
Alpine	Brundage	1/29/2010	Teaching and Technical
Alpine	Sun Valley	2/1/2010	Pipe
Snowboard	Brundage	2/6/2010	Teaching and Technical
Snowboard	Brundage	2/7/2010	Level I Exam
Alpine	Brundage	2/7/2010	Level I Exam
Alpine	Brundage	2/8/2010	Level III Ski Improvement
Alpine	Pomerelle	2/7/2010	Free Style
Telemark	Bogus Basin	2/8/2010	Advanced Telemark
Snowboard	Pomerelle	2/11/2010 & 2/12/2010	Free Style Accreditation
Snowboard	Bogus Basin	2/14/2010	Teaching and Technical
Snowboard	Soldier	2/14/2010	Teaching and Technical
Alpine	Bogus Basin	2/15/2010	Race Clinic
Snowboard	Bogus Basin	2/15/2010	Level I Exam
Snowboard	Bogus Basin	2/15/2010	Level III Riding
Snowboard	SunValley	2/20/2010	Teaching and Technical
Snowboard	Sun Valley	2/21/2010	Level I Exam
Alpine	Pomerelle	2/21/2010	Level II Cert. Prep
Telemark	Brundage	2/22/2010	Ski Improvement
Alpine	Sun Valley	2/22/2010 & 2/23/2010	Ace 1
Snowboard	Pomerelle	2/27/2010	Teaching and Technical
Snowboard	Pomerelle	2/28/2010	Level I Exam
Snowboard	Sun Valley	3/1/2010	Level II Teaching and Technical
Snowboard	Sun Valley	3/2/2010	Level II Riding
Snowboard	Brundage	3/6/2010	Level II Teaching and Technical
Snowboard	Brundage	3/7/2010	Level II Riding
Alpine	Brundage	3/7/2010	Level II Cert Prep
Alpine	Bogus Basin	3/8/2010	Level III Teaching Cert.Prep
Alpine	Bogus Basin	3/9/2010	Level III Skiing Cert. Prep
Alpine	Sun Valley	3/16/2010	DCT Prep
Alpine	Sun Valley	4/8/2010 & 4/9/2010	Spring Training
All	Sun Valley	4/10/2010 & 4/11/2010	Spring Symposium

2009-10 EXAMS

Snowboard	Sun valley	3/15/2010 & 3/16/2010	Levei II
Snowboard	Bogus Basin	3/20/2010 & 3/21/2010	Level II/III
Alpine	Bogus Basin	3/27/2010	Level II/III Teaching
Alpine	Bogus Basin	3/28/2010	Level II/III Skiing

Education Clinics	\$25.00
Pre Exam Clinics	\$35.00
Accreditation	\$75.00
Level I Exam	\$35.00
Level II-III Workbook & Written Test	\$10.00
Level II-III Exam (per module)	\$75.00

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PSIA-NI Event Application

PSIA-NI/AASI-NI Bill McGarry 324 1st Avenue. Lewiston, Id. 83501

Please fill out all applicable lines for your event		
SIA-NI Membership #: Certification Level		
Ski/Snowboard School:		
Name:		
Address:Check here if address has changed. Day Phone:()	Home Phone:()	
Email Address:		
Discipline: □Alpine □Snowboard	□Nordic Downhill □Nordic □Adaptive	
EDUCATION EVENTS	Certification Exams	
Event Name:	Exam Level: □Level I □Level II □Level III	
Event Date:	Exam Date:(Applications are due 14 days prior to exam)	
Location:	☐Skiing or Riding Module ☐Teaching/Technical Module	
	Exam Location:	
Fee paid: \$ Fee must accompany application	Written Exam Passed? Date of Exam Proctor/Ski School where taken	
□Cash □Check	Training Director's Signature (required for exams)	
Recognizing that skiing/boarding can be a hazardo	nis release before attending any PSIA-NI event): bus sport, I hereby release PSIA-NI, the host area and agents and quiries of whatever nature arising during or in connection with the is made. Date	
no as the standard over the t	\$500000000	

TO AVOID A LATE FEE, registration is required 7 days prior to an event. If space is available, you will be assessed a \$10 late fee for a day or night event and a \$20 late fee for a two-day event. If you are injured and are unable to attend your event, we will deduct \$10 for a one-day event and \$20 for a two or more day event from your refund. REFUNDS REQUIRE A NOTE FROM YOUR MEDICAL PROVIDER.



CARVE' DIEM WILL BE PUBLISHED THREE TIMES PER YEAR

(FALL—WINTER—SPRING)

Please e-mail articles, photos, ads, etc. for publication to:

Ruth@bogusbasin.org

Subject: Newsletter Submission

We are on the Web! www.psia-ni.org www.psia.org

PSIA/AASI-NI

Instructors Newsletter P.O. Box 548 Burley, Idaho 83318 Phone: (208) 678-8347

Fax: (208) 678-8348