

Schedule at a Glance

	Sunday, October 6	Monday, October 7	Tuesday, October 8
06:00		<b>6:30 - 7:45</b> Breakfast for daily speakers and session chairs (Bayard room)	<b>6:30 - 7:45</b> Breakfast for daily speakers and session chairs (Bayard room)
07:00			
08:00		<b>8:00 - 8:25</b> <b>Welcome address</b> by Jean Faure, Rich Marriott, Jürg Schweizer and Michel Destot	<b>8:00 - 9:45</b> Oral presentations: <b>Global snow properties and drifting snow</b> Session Chair: Kouichi Nishimura
09:00		<b>8:30 - 9:45</b> Oral presentations: <b>Avalanche hazard forecasting</b> Session Chair: Bruce Jamieson	
10:00		<b>9:45 - 10:15</b> Break	<b>9:45 - 10:15</b> Break
11:00		<b>10:15 - 12:00</b> Oral presentations: <b>Crisis management, avalanche accidents and rescue - Managing snow</b> Session Chair: Dale Atkins	<b>10:15 - 12:00</b> Oral presentations: <b>Instrumentation, monitoring and remote sensing</b> Session Chair: Alexandre Prokop
12:00		<b>12:00 - 13:20</b> Lunch	<b>12:00 - 13:20</b> Lunch and ISSW Steering Committee Meeting (Bayard room)
13:00		<b>13:20 - 14:35</b> Oral presentations: <b>Avalanche protection, artificial release and mitigation strategies</b> Session Chair: Ulrik Domaas	<b>13:20 - 14:35</b> Oral presentations: <b>Instrumentation, monitoring and remote sensing</b> Session Chair: Alexandre Langlois
14:00	<b>14:00 - 18:00</b> Registration	<b>14:00 - 20:00</b> Exhibition setup	<b>14:35 - 16:10</b> Break and Posters: <b>Global snow properties and drifting snow - Instrumentation, monitoring and remote sensing - Avalanche dynamics and hazard mapping</b>
15:00		<b>14:35 - 16:10</b> Break and Posters: <b>Avalanche hazard forecasting - Crisis management, avalanche accidents and rescue - Avalanche protection, artificial release and mitigation strategies</b>	<b>16:10 - 17:40</b> Oral presentations: <b>Avalanche dynamics and hazard mapping</b> Session Chair: Perry Bartelt
16:00		<b>16:10 - 17:40</b> Oral presentations: <b>Avalanche dynamics and hazard mapping</b> Session Chair: Karl Kleemayr	<b>17:40 - 18:00</b> <b>Chamonix-Mont-Blanc : Laboratoire du risque</b> (JL Verdier)
17:00		<b>17:45 - 19:30</b> Social hour	<b>18:00 - 19:30</b> Social hour
18:00	<b>18:00 - 19:30</b> Social hour		<b>18:30 - 22h30</b> T.A.S. Night <b>Buses will depart and drive back at the Bus Park, check details on page 17.</b>
19:00		<b>19:00 - 23:30</b> Avalanche Divas' night <b>Restaurant "les Jardins de Sainte Cécile - Pignol", Downtown Grenoble (check details on page 16). Event starts at 19:00.</b>	
20:00			

	Wednesday, October 9	Thursday, October 10	Friday, October 11
06:00	<b>6:30 - 20:30</b> Field day to Chamonix-Mont-Blanc (travel ~2h30 one way)	<b>6:30 - 7:45</b> Breakfast for daily speakers and session chairs (Bayard room)	<b>6:30 - 7:45</b> Breakfast for daily speakers and session chairs (Bayard room)
07:00	Buses will depart at the Bus Park, same Conference center block and sidewalk, ~150m		
08:00	Only one excursion for each bus  See page 12 and 13 for details of the field day;	<b>8:00 - 9:45</b> Oral presentations: <b>Global snow properties and their spatial variability</b> Session Chair: Jürg Schweizer	<b>8:00 - 9:45</b> Oral presentations: <b>Guiding in avalanche terrain and snow stability evaluation</b> Session Chair: Brian Gould
09:00	Urgency French mobile cell only along this ISSW 2013 field day + 33 (0)6 78 65 33 42		
10:00		<b>9:45 - 10:15</b> Break	<b>9:45 - 10:15</b> Break
11:00		<b>10:15 - 12:00</b> Oral presentations: <b>Avalanche hazard forecasting</b> Session Chair: Gloria Marti	<b>10:15 - 12:30</b> Oral presentations: <b>Avalanche education</b> Session Chair: Stephan Harvey
12:00		<b>12:00 - 13:20</b> Lunch	<b>12:30 - 13:30</b> Lunch
13:00		<b>13:20 - 14:35</b> Oral presentations: <b>Avalanche protection, artificial release and mitigation strategies</b> Session Chair: Robert Bolognesi	<b>13:30 - 14:45</b> Oral presentations: <b>Modern form of communicating avalanche danger</b> Session Chair: Valerio Segor
14:00		<b>14:35 - 16:10</b> Break and Posters: <b>Global snow properties and their spatial variability - Snow hydrology and ecology - Managing snow - Impact of climate change Forum on new technologies</b>	<b>14:45 - 16:00</b> Break and Posters: <b>Guiding in avalanche terrain and snow stability evaluation - Avalanche education - Modern form of communicating avalanche danger</b>
15:00		<b>16:10 - 17:55</b> Oral presentations: <b>Crisis management, avalanche accidents and rescue, and Snow hydrology and ecology</b> Session Chair: Ulrich Strasser	<b>16:00 - 17:30</b> Oral presentations: <b>Impact of climate change</b> Session Chair: Ludwig Braun
16:00		<b>15:00 - 18:30</b> Workshop (in English only): <b>Snow and avalanche test sites</b> Session Chair: Peter Gauer - Stendhal room	<b>16:00 - 17:30</b> <b>Table ronde</b> «Freeski et communication sécurité : un challenge nécessaire» Session Chair: Yves Exbrayat; Stendhal room (in French only) <b>Upon inscription</b>
17:00		<b>17:55 - 18:05</b> From safe to treacherous snows: an unusual look at snow and avalanches in France - Richard Lambert	<b>16:00 - 17:30</b> <b>Atelier: «Neige et avalanches : imaginons ensemble l'application informatique de demain»</b> Session Chair: Thierry Vallée ; Berlioz room (in French only) <b>Upon inscription</b>
18:00		<b>18:00 - 19:30</b> Social hour	<b>17:30 - 18:00</b> Conclusions
19:00		<b>19:30 - 23h30</b> Gala dinner Conference Center; Presentation of the movie «Nath'n Co» See page 18 for details	<b>18:00 - 19:30</b> Social hour
20:00			<b>We look forward to seeing you at the 2014 International Snow Science Workshop in Banff, Alberta, Canada, taking place September 29 to October 3, 2014, <a href="http://www.issw2014.com">www.issw2014.com</a></b>