

Time Schedule

Time	Sunday 17th March	Monday 18th March	Tuesday 19th March	Wednesday 20th March	Thursday 21st March	Friday 22nd March
10.00 - 12.30		Practical work on snow with SLO DEMO TEAM	FISHER SKI TEST Practical work on snow with SLO DEMO TEAM	Practical work on snow with SLO DEMO TEAM	ELAN SKI TEST Practical work on snow with SLO DEMO TEAM	Competition and ending ceremony
		Break time	Break time	Break time	Break time	
13.30 – 15.30		Practical work on snow with SLO DEMO TEAM	FISHER SKI TEST Practical work on snow with SLO DEMO TEAM	Practical work on snow with SLO DEMO TEAM	ELAN SKI TEST Practical work on snow with SLO DEMO TEAM	Departure
16.00	Video analysis	Video analysis	Video analysis	Video analysis		
17.00	Arrival and registration (reception of Hotel Planja)	Lectures: Prof. Milan Žvan Prof. Stojan Burnik	Presentation of Fisher skis (13/14) Lectures: Uroš Martinšek	Lectures: Filip Gartner Tomaž Šegula	Presentation of Elan skis (13/14) Lectures: dr. Blaž Lešnik	
18.00 – 18.30		Presentations of ski schools from different nations (optional)		Presentations of ski schools from different nations (optional)		
18.30		Dinner	Dinner	Dinner	Dinner	
20.00	Welcome drink (Hotel Planja – koča)	Theme night	Excursion: Vine cellar	Theme night	Theme night	

Lecturers:

Prof. dr. Milan Žvan, dean of Faculty of sport, University of Ljubljana

Title of lecture: The development of alpine skiing in Slovenia

dr. Blaž Lešnik, president of Ski instructors association of Slovenia

Title of lecture: Education process of ski instructors in Slovenia

Filip Gartner, world famous trainer of alpine skiing

Title of lecture: The most important aspects in training of top level competitors

Prof. dr. Stojan Burnik, head of mountaineering department on the Faculty of sport

Title of lecture: Environmental impacts of mountaineering and outdoor activities

Uroš Martinšek, prof., leader of Slovenian national ski school association

Title of lecture: Organization of Slovenian national ski school

Tomaž Šegula, prof., SLO demo team leader

Title of lecture: A turn to move on – theory and methodology of alpine skiing