

TIME SCHEDULE, Nordics/Nordics Open 2022



Wednesday, January 26th	All day	Arrival of Teams	
	19:00	Draw Novice/Junior	Hotel
	19:30	Team leader meeting	Hotel
	20:00	Technical Panel Meeting	Hotel
Thursday, January 27th	08:15 – 10:15	Judges meeting and draw seating order	Hotel
	08:00 – 09:45	Practice Advanced Novice SP (Girls+Boys)	MR
	09:45 – 10:15	Practice Junior Men SP	MR
	09:30 – 11:45	Practice Junior Women SP	PR
	11:30 – 12:45	ADVANCED NOVICE GIRLS SP	MR
	14:00 – 14:30	ADVANCED NOVICE BOYS SP	MR
	15:15 – 15:55	JUNIOR MEN SP – The Nordics Open	MR
	16:45 – 19:15	JUNIOR WOMEN SP – The Nordics Open	MR
Friday, January 28th	08:00 – 08:35	Practice Advanced Novice Boys FS	MR
	08:35 – 09:10	Practice Junior Men FS	MR
	09:25 – 10:35	Practice Advanced Novice Girls FS	MR
	08:30 – 10:30	Nordic meeting	Hotel
	11:00	Draw Senior Women and Senior Men	MR
	12:00 – 12:40	ADVANCED NOVICE BOYS FS	MR
	13:10 – 14:40	ADVANCED NOVICE GIRLS FS	MR
	16:00 – 16:45	JUNIOR MEN FS – The Nordics Open	MR
	17:15	VICTORY CEREMONY - Novice, Junior Men	On ice
	18:00	Practice Junior Women FS	MR
	19:00	RTD Novice Girls	Hotel
	19:45	RTD Novice Boys	Hotel
	20:30	RTD Junior Men	Hotel
19:00	TPR Novice Boys	Hotel	
19:30	TPR Novice Girls	Hotel	
20:00	TPR Junior Men	Hotel	
Saturday, January 29th	08:00 – 09:00	Practice Senior Women SP	MR
	09:15 – 09:45	Practice Senior Men SP	MR
	10:00 – 12:35	Practice Junior Women FS	MR
	12:50 – 14:05	SENIOR Women SP – The Nordics Open	MR
	14:35 – 15:10	SENIOR MEN SP – The Nordics Open	MR
	15:40 – 18:40	JUNIOR WOMEN FS – The Nordics Open	MR
	19:00	VICTORY CEREMONY – Junior Women	On ice
	20:00 – 21:15	RTD Junior Women	Hotel
20:00 – 21:15	TPR Junior Women	Hotel	
Sunday, January 30th	07:00 – 08:20	Practice Senior Women FS	MR
	08:35 – 09:15	Practice Senior Men	MR
	10:00 – 11:35	SENIOR WOMEN FS – The Nordics Open	MR
	13:00 – 13:40	SENIOR MEN FS – The Nordics Open	MR
	14:30	VICTORY CEREMONY - Seniors	On ice
	15:15	RTD Senior Women	Hotel
	15:45	RTD Senior Men	Hotel
	15:15	TPR Senior Women	Hotel
15:45	TPR Senior Men	Hotel	