MO

Schedule Mogul - FIS Freestyle World Cup Calgary CAN

FS

as of 27/01/16

	We	dnesday,	Ja	anuary 27	7, 2016		
		Start		Finish	Duration	Event	Location
N	10	19:00	-	19:45	0:45	Mogul Team Captains Meeting	Westin

<u>TI</u>	nursday,	Ja	nuary 28	, 2016	TRAINING	
	Start		Finish	Duration	Event	Location
	11:00	-	11:10	0:10	Mogul Inspection	
	11:10	-	11:20	0:10	Course Preparation	
МО	11:20	-	12:20	1:00	Mogul Training Session	
IVIO	12:20	-	12:35	0:15	Course Preparation	
	12:35	-	13:35	1:00	Mogul Training Session	
	13:40	_	13:50	0:10	Team Captain's Course Reveiw	Finish Area

	Friday, January 29, 2016				TRAINING	
	Start		Finish	Duration	Event	Location
	11:00	-	11:10	0:10	Mogul Inspection	
	11:10	-	11:20	0:10	Course Preparation	
MO	11:20	-	12:20	1:00	Mogul Training Session	
IVIO	12:20	-	12:35	0:15	Course Preparation	
	12:35	-	13:35	1:00	Mogul Training Session	
	15:00	_	15:45	0:45	Mogul Team Captains Meeting Draw	Hall of Fame RM

Saturday, January 30, 2016					MOGUL COMPETITION	
	Start		Finish	Duration	Event	Location
	8:00	-	8:10	0:10	Ladies' Inspection	
	8:10	-	8:20	0:10	Course Preparation	
	8:20	-	8:50	0:30	Ladies' Mogul Training	
	8:50	-	9:00	0:10	Course Preparation	
MO	9:00	-	9:40	0:40	Ladies' Qualifications (32)	
Qual.	9:40	-	9:50	0:10	Men's Inspection	
	9:50	-	10:00	0:10	Course Preparation	
	10:00	-	10:35	0:35	Men's Mogul Training	
	10:35	-	10:45	0:10	Course Preparation	
	10:45	-	11:45	1:00	Men's Qualifications (55)	
	11:45	-	12:00	0:15	Break	
	12:00	-	12:10	0:10	Ladies and Men's Mogul Finalist Inspection	
	12:10	-	12:30	0:20	Ladies and Men's Mogul Finalist Training	
	12:30	-	12:45	0:15	Break	
	12:45	-	13:05	0:20	Ladies' Mogul Finals (F1) (16)	
МО	13:05	-	13:25	0:20	Men's Mogul Finals (F1) (16)	
Final	13:25	-	13:30	0:05	Break	
	13:30	-	13:40	0:10	Ladies' Mogul Finals (F2) (6)	
	13:40	-	13:50	0:10	Men's Mogul Finals (F2) (6)	
	13:50	-	13:55	0:05	Awards Preparation	
	13:55	-	14:00	0:05	Ladies' Mogul Awards	Finish Area
	14:00	-	14:05	0:05	Men's Mogul Awards	Finish Area
	14:05	_	14:15	0:10	FIS Podium Interviews	Finish Area