	18/6	19/6/23	20/6/23	21/6/23	22/6/23	23/6/23	24/6/23	25/6/23	26/6/23	27/6/23	28/6/23	29/6/23	30/6/23	1/7
08:30		Opening	EM simulations I	RF power generation I	Basics of RF Electronics I	Beam Tracking I	Magnetic alloy / ferrite cavities	Excursion	LLRF I	LLRF II	Free	Longitudinal instabilities & intensity effects	RF for cyclotrons	Departure day
09:30	Arrival day and registration	Theory of EM fields I	Overview cavities	Longitudinal beam dynamics I	RF Power Transport	SC cavities II	Longitudinal beam dynamics II		Beam Loading	Transverse deflecting cavities		RF manipulations I	High beta cavities II	
10:30		Coffee							Coffee			Coffee		
11:00		RF measurements I	RF measurements II	RF power generation II	Basics of RF Electronics II	Beam Tracking II	Impedances and wakefields		RF Beam Diagnostics I	RF Beam Diagnostics II		High beta cavities I	HOM mitigation	
12:00		Theory of EM fields II	EM simulations II	Low beta cavities	SC cavities I	SC cavities III	Discussion		Power Coupling + Matching	LLRF III		RF manipulations II	Multipacting Breakdowns	
13:00		Lunch							Lunch					
14:30		RF material measurements	Block I-1	Block I-4	Free	Block II-1	Block II-4		Block III-1	Block III-4	Block IV-1	Block IV-4	THz and optical acceleration techniques	
			Course Team	Course Team		Course Team	Course Team		Course Team	Course Team	Course Team	Course Team		
15:30		Introduction Afternoon courses	Block I-2	Block I-5		Block II-2	Block II-5		Block III-2	Block III-5	Block IV-2	Block IV-5	Discussion	
			Course Team	Course Team		Course Team	Course Team		Course Team	Course Team	Course Team	Course Team		
16:30		Coffee				Coffee			Coffee					
17:00		One slide - one minute	Block I-3	Block I-6		Block II-3	Block II-6		Block III-3	Block III-6	Block IV-3	Block IV-6	Closing	
		All	Course Team	Course Team		Course Team	Course Team		Course Team	Course Team	Course Team	Course Team		
18:00		Welcome Drink				Poster Session								
19:30		Dinner											Special Dinner	
21:00									Social Event					v0.00

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