

Monday, 13		
9:30-10:15	Introduction and Installation	
	Coffee break	
10:30-12:00	Basic Lecture (input format)	
12:00-13:30	Lunch break	
13:30-14:45	Basic Lecture (geometry & source definition)	
	Coffee break	
15:00-17:00	Basic Lecture (tally definition)	
17:00-18:00	Mini workshop (Presentation from participants)	
19:00	Social Dinner	
Tuesday, 14		
9:00-10:15	Basic Lecture (parameter setting)	
	Coffee break	
10:30-12:00	Basic Lecture (parameter setting continued)	
12:00-13:30	Lunch break	
13:30-15:00	Advanced Lecture (advanced source definition)	
	Coffee break	
15:15-16:15	Exercise (stop α , β , γ -rays & neutron)	
16:15-17:00	Advanced Lecture (Transform, Magnetic field, Multiplier, Counter)	
Wednesday, 15		
9:00-09:30	Advanced Lecture (Transform, Magnetic field, Multiplier, Counter) continued	
9:30-10:30	Advanced Lecture (variance reduction by Importance, Forced collisions)	
	Coffee break	
10:45-12:00	Exercise (melt snowman by proton beam!)	
12:00-13:30	Lunch break	
13:30-14:45	Advanced Lecture (variance reduction by Weight window)	
	Coffee break	
15:30-17:00	Individual hands-on exercises	
17:00-18:00	Mini workshop (Presentation from participants)	
Thursday, 16		
9:00-10:15	Advanced Lecture (induced radioactivity calculation with DCHAIN)	
	Coffee break	
10:30-12:00	Advanced Lecture (shielding calculation)	
12:00-13:30	Lunch break	
13:30-15:15	Advanced Lecture (automated run using script files)	
	Coffee break	
15:30-17:00	Individual hands-on exercises	
17:00-18:00	Mini workshop (Presentation from participants)	
Friday, 17		
9:00-10:15	Advanced Lecture (Cosmic rays)	
	Coffee break	
10:30-12:00	Advanced Lecture (Medical data treatment with RT-PHITS)	
12:00-13:30	Lunch break	
13:30-15:15	Individual hands-on exercises	
	Coffee break	
15:30-16:30	Individual hands-on exercises	
16:30-17:00	Wrap-up session –Open discussion on the future of PHITS and its community	