

Venue: Grand Richmond Hotel, Nonthaburi, Thailand

Time	Mon (3/27)	Tue (3/28)	Wed (3/29)	Thu (3/30)	Fri (3/31)
8:30-9:00	Registration	Registration	Registration	Registration	Registration
9:00-9:30		Basic lecture 2 (Tally definition)	Basic lecture 3 (Parameter setting)	Exercise (Stop α , β , γ -ray, & neutron)	Advanced lecture (Radiotherapy simulation using DICOM)
9:30-10:00	Opening remark				
10:00-10:15	Coffee break				
10:15-11:15	PHITS installation and checkup	Basic lecture 2 (Tally definition)	Basic lecture 3 (Parameter setting)	Exercise (Melt a snowman by proton beam!)	Advanced lecture (Radiotherapy simulation using DICOM)
11:15-12:15	Overview of PHITS	Basic lecture 2 (Tally definition)	Basic lecture 3 (Parameter setting)	Exercise (Melt a snowman by proton beam!)	Advanced lecture (Radiotherapy simulation using DICOM)
12:15-13:00	Lunch				
13:00-14:00	Basic lecture 1 (Geometry definition)	Facility tour	Advanced lecture (Definition of source energy distribution)	Advanced lecture (X-ray therapy)	Closing session Q & A (incl. coffee break)
14:00-15:00	Basic lecture 1 (Geometry definition)		Advanced lecture (Definition of source energy distribution)	Advanced lecture (X-ray therapy)	
15:00-15:15	Coffee break		Coffee break		
15:15-16:15	Basic lecture 1 (Source definition)		Exercise (Stop α , β , γ -ray, & neutron)	Advanced lecture (X-ray therapy)	