

	Mon / Jun 27, 2022	Tue / Jun 28, 2022	Wed / Jun 29, 2022	Thu / Jun 30, 2022	Fri / Jul 1, 2022	Sat / Jul 2, 2022
8:40 ~ 9:00	Registration					
9:00 ~ 10:00	Opening Prof. Rong-Shyang Lu (NTU)	Particle Detectors Prof. Yuan-Hann Chang (AS)	Accelerator Dr. Jia-Ye Chen (NSRRC)	Belle / Belle II Prof. Minzu Wang (NTU)	AMS Prof. Yi Yang (NCKU)	
10:00 ~ 10:20	COFFEE BREAK					
10:20 ~ 11:20	Introduction to Particle Physics Prof. Yee Bob Hsiung (NTU)	Neutrino / Dark Matter Prof. Henry Tsz-King Wong (AS)	Beyond SM Prof. Cheng-Wei Chiang (NTU)	GCD / Heavy Ion Prof. Yi Yang (NCKU)	Fixed Target Exp. Prof. Wen-Chen Chang (AS)	
11:20 ~ 12:20	Computing / ROOT Prof. Kai-Feng Chen (NTU)	Standard Model Prof. Cheng-Wei Chiang (NTU)	LHC - ATLAS Prof. Pai-Hsien Hsu (NTHU)	LHC - CMS Dr. You-Ying Li (NTU)	Probability and statistical analysis Prof. Kai-Feng Chen (NTU)	
12:20 ~ 13:30	LUNCH BREAK					13:30 Sign In
13:30 ~ 15:00	Exercise : Linux / ROOT	Exercise : Scintillator + SiPM	Exercise : Silicon Detector/ Alibava	Exercise : GEANT4 Simulation	Exercise : Statistical Analysis	Student Report
Prof. Kai-Feng Chen (NTU), Prof. Chia-Ming Kuo (NCU), Prof. Rong-Shyang Lu (NTU)						
15:00 ~ 15:20	COFFEE BREAK					
15:20 ~ 17:30	Exercises					
18:00 ~	BANQUET					

