

First Week

Version 20260715

2026

	July 13 (Mon)	July 14 (Tue)	July 15 (Wed)	July 16 (Thu)	July 17 (Fri)	July 18 (Sat)	July 19 (Sun)
8:00 - 9:00							
9:00 - 10:00			opening session 8:30- 9:30	C 1/2 Nakaya 8:30 -10:00	C 2/2 Nakaya 8:30 -10:00	G 1/1 Domi 8:30-10:00	
10:00 - 11:00			Introduction 1 9:30-10:00				
11:00 - 12:00			A 1/1 Oyama 10:20 -11:50	D 1/2 Dao 10:20 -11:50	D 2/2 Dao 10:20 -11:50	H 1/1 Miura 10:20-11:50	
12:00 - 13:00			Lunch	Lunch	Lunch	Lunch	
13:00 - 14:00			B 1/1 Cao 13:20 -14:50	E 1/1 Domi 13:20 - 14:20	F 1/1 Takenaka 13:20 -14:50	Software Training (SK particle ID) Miura	
14:00 - 15:00							
15:00 - 16:00			Introduction 2 and Orientation for Exercise/ Hardware Training 15:10-	Hardware Training and Exercise 14:40 -	Hardware Training and Exercise 15:10-	13:20 -	
16:00 - 17:00							
17:00 - 18:00							
18:00 - 19:00							

A	Yuichi Oyama (KEK/J-PARC)	Neutrino physics - Introduction and first 50 years -
B	Son Cao (IFIRSE)	Experimental neutrino physics concepts in a nutshell
C	Tsuyoshi Nakaya (Kyoto)	Particle and radiation detector
D	Nhung Dao (Phenikaa)	Standard model and neutrinos
E	Alba Domi (ECAP)	Quantum gravity search with Neutrino
F	Akira Takenaka (Sun Yat Sen)	Reactor neutrino experiments
G	Alba Domi (ECAP)	High energy neutrino astronomy and Supernova neutrino
H	Makoto Miura (ICRR, Tokyo)	Super-Kamiokande detector

Introduction 1
Introduction 2

Son Cao and Quyen
Students

About Vietnam neutrino group
Self Introductions

30 minutes
5 mins x 20

Second Week

2026

	July 20 (Mon)	July 21 (Tue)	July 22 (Wed)	July 23 (Thu)	July 24 (Fri)	July 25 (Sat)	July 26 (Sun)
8:00 - 9:00	I 1/2 Oyama 8:30-10:00	I 2/2 Oyama 8:30-10:00	M 1/1 Suzuki 8:30-10:00	N 1/1 Oyama 8:30-10:00	Preparation for the student presentation 8:30-9:40		
9:00 - 10:00							
10:00 - 11:00	J 1/1 McKean 10:20-11:50	K 1/2 Agarwalla 10:20-11:50 (online)	K 2/2 Agarwalla 10:20-11:50 (online)	O 1/1 Miura 10:20-11:50	Student Presentation and concluding Remarks 10:00-12:30		
11:00 - 12:00							
12:00 - 13:00	Lunch	Lunch	Lunch	Lunch	Lunch		
13:00 - 14:00	Software Training (NEUT) Ngoc Tran and McKean 13:20 -	L 1/1 Suzuki 13:20 -14:50	Excursion and Dinner in the town	P 1/1 Cao 13:20 -14:50	Bus will be in time for flights after 15:30		
14:00 - 15:00							
15:00 - 16:00		Preparation for the student presentation		Preparation for the student presentation			
16:00 - 17:00							
17:00 - 18:00							
18:00 - 19:00							

I Yuichi Oyama (KEK/J-PARC)

From Kamiokande to K2K

J Jake McKean (Kyoto)

Neutrino interactions

K Sanjib Agarwalla (IOP Bhubanesaw and UW-Madison)

Neutrino Phenomenology

L Atsumu Suzuki (Kobe)

Overview of high energy experiments

M Atsumu Suzuki (Kobe)

T2K experiment

N Yuichi Oyama (KEK/J-PARC)

Solar neutrino experiments

O Makoto Miura (ICRR, Tokyo)

Hyper-Kamiokande and Nucleon decay

P Son Cao (IFIRSE)

Future neutrino experiments