

Schedule:

Arrival on 11th August

Registration: 14:00 – 18:00

For Students: in the lobby of Huayu Hotel

For Lecturers: in the lobby of Legend Hotel

Reception: 18:00 –20:00, Legend Hotel

Excursion on 15th August:

Departure on 18th August.

Timetable

	12 Aug.	13 Aug.	14 Aug.	15 Aug.	16 Aug.	17Aug.
8:30-9:30	Welcome address (5 min) NST Toki	NST Toki	NST Toki	IO Bazin	NST Kimura	NST Kimura
9:45-10:45	NSE Andreyev	NAT Lugaro	NAT Lugaro	NRE Rogachev	NRE Rogachev	NRE Rogachev
11:00-12:00	NAE Yamaguchi	NAE Yamaguchi	JUNA & BISOL Liu	IO Bazin	S3 Ma	HIAF Zhou
12:00-13:30	lunch break					
13:30-14:30	S1 Ye	NAT Lugaro	NAE Yamaguchi	E X C U R S I O N	NST Kimura	Q&A Rogachev Kimura
14:45-15:45	NSE Andreyev	Colloquium in Chinese (3:00-4:30pm) Y.G. Ma	Q&A Toki Lugaro Yamaguchi Andreyev		S4 Saito	Poster Presentations & Awarding ceremony
16:00-17:00	S2 Bazin				RISP Hong	
17:15-18:15	Q&A Toki Andreyev Yamaguchi	NSE (17:00-18:15) Andreyev	HIRFL Facility tour		Q&A Bazin Rogachev Kimura	
19:30-21:00	Set up Poster	Poster session 1-30	Poster session 31-60		Banquet	

Topics and Lecturers:

Nuclear Structure Theory (NST): H. Toki (RCNP)

Nuclear Structure Experiment (NSE): A. Andreyev (York Uni.)

Nuclear Astrophysics Theory (NAT): M. Lugaro (Konkoly Observatory)

Nuclear Astrophysics Experiment (NAE): H. Yamaguchi (CNS)

Nuclear Structure Theory (NST): M. Kimura (Hokkaido Uni.)

Nuclear Reaction Experiment (NRE): G. Rogachev (TAMU)

Ion Optics (IO) : D. Bazin (MSU/FRIB)

Facilities (1h):

JUNA&BISOL: W. Liu (CIAE)

RISP: B. HONG (Korea University)

HIAF: X. Zhou (IMP)

Seminars (1h):

Nuclear Cluster (S1): Y. Ye (PKU)

Active Target (S2): D. Bazin (MSU/FRIB)

High Energy Nuclear Physics (S3): Y. Ma (FDU)

Hyper Nuclei (S4): T. Satio (RIKEN)

Suggestions for the lecturers

- 1) Lectures longer than 1 hour: Lecturers give multiple lectures and are instructed to give real lectures. In addition, we implement the group discussions instead of questions. Lecturers sort the students in **random (important)** groups of 3 every day and after each lecture there is a 30 min group discussion, where they fill out the attached form. The lecturers are supposed to go around from group to group and answer any questions they may have. The sheets are collected and then one can schedule catch-up sessions where the lecturer answers some of the questions.
 - 2) Lectures shorter than 1 hour: Regular lecture. Interactions with students are encouraged.
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