First Week

July 27, Thu.

9:15- paperwork, minimum notes (RIBF 2F Conference Hall)

* Opening (RIBF 2F Con 9:45 - 9:50	ference Hall) Group Photo
9:50 - 10:00	Welcome (Ishiyama, RNC/RIKEN)
10:00 - 10:20	Introduction of RIKEN
	(Dr. Naka, Executive Director/RIKEN)
10:20 - 10:50	RNC and RIBF
	(Prof. Sakurai, Director of RNC/RIKEN)
10:50 - 11:50	Self-Introduction by students
* Lunch * Afternoon Program (RII	3F 2F Conference Hall)
13:30 - 14:10	Network Security and Other Notes (Baba san & Users office, RIKEN)
14:10 - 14:40	Introduction of program (Ishiyama, RIKEN)
15:00 – 16:00	Lecture 1 "Exotic hadron states in the last 20 years"
	(Yanxi Zhang, PKU)
16:15 - 17:15	Lecture 2 "Nuclear Physics" (Seonho Choi, SNU)

July 28, Fri.

* Morning Program (RIBF 2F Conference Hall)

10:00 - 11:30 RIBF Tours

(T. Motobayashi, Fu Chaoyi, Vi Phong, RNC/RIKEN)

* Afternoon Program (RIBF 2F Conference Hall)

13:30 - 14:15 Lecture 3 "Detectors & Pulse signals" (Isobe san)

14:30 - 15:30 Training A "Pulse signal"

15:45 - 17:00 Training B "Nal(Tl) Scintillator"

^{*} Lunch

Second Week

July 31, Mon.

* Morning Program	(RIBF 2F Conference Hall)
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10:00 - 10:30 Lecture 4 "Radiation Safety" (Tanaka san, RIKEN)

10:30 –11:30 Lecture 5 "Nuclear Astrophysics" (Nishimura san, RIKEN)

* Lunch

* Afternoon Program (RIBF 2F Conference Hall)

13:30 - 14:15 Lecture 6 "Cross section measurement" (Ishiyama, RIKEN)

14:30 – 17:00 Consideration on the Group Experiment

Aug 1, Tue.

9:30 - 9:40	Briefing (RIBF 2F Conference Hall)
10:00 - 11:45	Visit to the Experimental Area (Pelletron)
	Group experiment (preparation)

* Lunch

* Afternoon Program (RIBF 2F Conference Hall & Exp. Area)

13:30 – 17:00 Group Experiment (consideration, preparation)

Aug 2, Wed.

9:30 - 9:40	Briefing (RIBF 2F Conference Hall)
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9:40 - 18:00 Group Experiment (reaction measurements)

(Exp. Area)

Aug 3, Thu.

9:30 - 9:40 Briefing (RIBF 2F Conference Hall)
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9:40 - 11:45 Group Experiment

(auxiliary measurements / analysis) (Exp. Area & RIBF 2F Conference Hal)

* Lunch

13:30 - 17:00 Group Experiment (data analysis)
(RIBF 2F Conference Hal)

August 4, Fri.

* Morning Program

10:30 - 11:45 Preparation of Presentations

(RIBF 2F Conference Hall)

* Lunch

* Afternoon Program

13:30 – 16:00 Presentations by students 16:00 – 17:00 Summary & Closing

* Farewell Party

18:00 - 20:00 Party (Everybody) (1st cafeteria)