

## Program (as of August 1, 2014)

Date	Hour	Topic / Event	Field	Lecturer
August 18 (Mon)	15:00~18:00	Registration		
	18:00~20:00	Reception		
August 19 (Tue)	09:00~09:20	Opening & Welcoming		
	09:30~10:20	Advanced Accelerator Development and Application to Nuclear Analyses on Fukushima	AC	Mitsuru UESAKA (Tokyo Univ.)
	10:30~11:20	Accelerator and Beam Science (II) (TBD)	AC	Sungkyun PARK (KAERI/KOMAC)
	11:30~12:20	Overview of Nuclear Data Measurement	ND	Kenji ISHIBASHI (Kyushu Univ.)
	12:20~14:00	Lunch break		
	14:00~17:00	Student's Poster Session		
August 20 (Wed)	09:30~10:20	Experimental Study on Accelerator-Driven System at Kyoto University Critical Assembly	RP	Cheolho PYEON (Kyoto Univ.)
	10:30~11:20	Development of Radiation Protection Devices	RE	Toshikazu SUSUKI (IAEA/ Chiyoda Technol Cop.)
	11:30~12:20	Introduction of Nuclear Data Evaluation and Recent Topics	ND	Satoshi KUNIEADA (JAEA)
	12:20~14:00	Lunch break		
	14:00~14:50	Development of SiPM and a Brain PET-MRI System	RE	Gyuseong CHO (KAIST)
	15:00~15:50	Thorium-based Accelerator Driven Subcritical System and Research Activities in SKKU	RP	Seung-Woo HONG (SKKU)
	16:00~16:50	Accelerator and Beam Science (III) (TBD)	AC	TBD
August 21 (Thu)	09:30~10:20	Nuclear Data Evaluations at Thermal and Resonance Region	ND	Young-Sik CHO (KAERI)
	10:30~11:20	PET & Development of Radiation Detectors	RE	Taiga YAMAYA (NIRS)
	11:30~12:20	Nuclear Technologies for Space Explorations	RP	Yonghee KIM (KAIST)
	12:20~14:00	Lunch break		
	14:00~14:30	Move from Dongguk Univ. to KOMAC		
	14:30~17:00	Accelerator Experiments	AC	KOMAC
	17:00~17:30	Closing Ceremony		
August 22 (Fri)	Morning	Gyeongju City Tour (Optional)		

X AC: Accelerator & Beam Science; ND: Nuclear Data; RE: Radiation Engineering; RP: Reactor Physics