

The 11th International Conference
**INNOVATIVE NURSING CARE
AND TECHNOLOGY**

November 2, 2016 09:30~17:00

Hoam Faculty House,
Mugunghwa Hall(2nd floor, Convention center)

Registration

Fee (by October 10, 2016)

- Students : 50,000 won (50 USD)

- Others : 100,000 won (100 USD)

Registration by e-mail or Website

※ Please note no cancellation and refund after October
26th (Wed)

Call for Abstract

Poster Presentation Only

Deadline : September 30, 2016

More details : See attached file

Secretariat

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Bank Information

Bank name : NONGHYUP BANK

Bank address : #16, Saemoonan-Ro, Jung-Gu, Seoul Korea

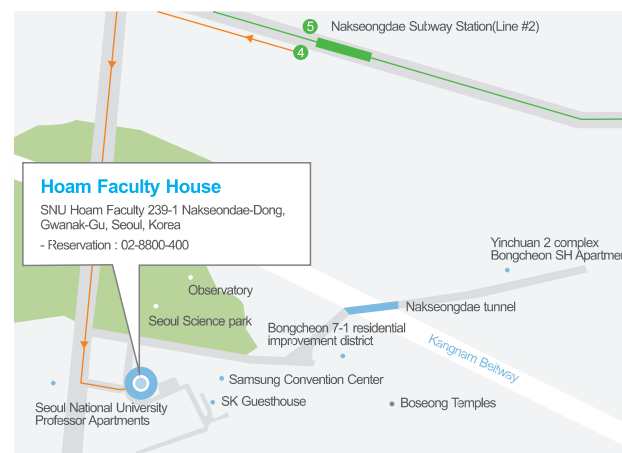
SWIFT CODE : NACFKRSEXXX

Account number : 301-0157-5573-21

Account name : Haewon Kim

Location

(Hoam Faculty House : 239-1 Nakseondae-Dong, Gwanak-Gu,
Seoul, Korea)



Using Public Transportation

- Subway : Subway Line No.2(Green Line), Naksungdae station (Exit No. 4)

- Bus : 461, 641, 643, 5413, 5424, 5520, 5524, 5528 (Naksungdae stop)

※ You will need to take additional public transportation when you get off the train at the Naksungdae Station. After exiting through the exit number 4, walk straight and make a left turn at the gas station. There will be a bus stop in front of the bakery. Take the small green town bus no. 2.

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Seoul National University
**The Research Institute
of Nursing Science**

Welcome

We are absolutely delighted to invite you to the 2016 International Conference of the Research Institute of Nursing Science to be held at Seoul National University in Korea on November 2, 2016. The theme of the conference is "Innovative Nursing Care & Technology." This international conference will provide global perspectives on innovative nursing care using technology, bringing together participants from various countries, including the U.S., Japan, Australia, and Korea.

Innovative nursing care can be defined as the creative utilization of acquired knowledge and skills to develop ways of caring for individuals, families, and communities. It focuses on efficiency, safety, and quality of care, new therapeutic methods, and improving patients' outcomes, as appropriate. Through this conference, participants may acquire comprehensive knowledge of current principles, technical approaches, practices, and research relating to innovative nursing. There will also be opportunities to consider important issues, such as the application of big data in nursing research, co-imagination methods, and the use of computer technology for patients. Related insights and knowledge will enable practitioners to develop innovative nursing programs to address a range of clinical settings, including vulnerable groups.

By expanding and sharing knowledge and practice regarding innovative nursing using health technology through this conference, we hope to optimize and advance the well-being of people, organizations, and communities in the future.

Please join us at this exciting and challenging nursing event in Seoul, Korea.

We welcome your contribution as a presenter or simply as a participant.

Hae Won Kim, PhD, RN
Director

The Research Institute of Nursing Science
College of Nursing, Seoul National University

Program

09:30~10:00	Registration	
10:00~10:10	Opening Remarks	
Current Issue & Trend in Nursing Care		
10:10~10:50	Perspectives on Innovation in Nursing Care	Dr. Connie White Delaney University of Minnesota, U.S.A
10:50~11:30	Application of Big Data in Nursing Care	Dr. Hyeoun-Ae Park Seoul National University, Korea
11:30~11:50	Coffee Break	
Nature of Nursing & Innovation		
11:50~12:30	Reflections on the Implication of Technology for Nursing Practice	Dr. Alan Barnard Queensland University of Technology, Australia
12:30~14:00	Lunch & Poster Round	
14:00~14:40	On the Relationship between Technology and Clinical Practice	Dr. Alan Barnard Queensland University of Technology, Australia
Population based Innovative Nursing Care & Research		
14:40~15:20	The Coimagination Method: Conversation Assistive Technology for Prevention of Cognitive Decline and Dementia	Dr. Mihoko Otake Chiba University, Japan
15:20~15:40	Coffee Break	
15:40~16:20	Computer Games and Activities for Persons with Alzheimer's Disease: Tailored Person-centered Model	Dr. Sunghee H Tak Seoul National University, Korea
16:20~17:00	Panel Discussion & Closing Remarks	