Library and Information Science, SKKU

The Department of Library & Information Science at SKKU was established as a Department of Library in March 1964. Later, the master's course was opened in 1971. And in March 1974, the Ph.D. program was offered for the first time in Korea. In March 1991, the department changed its name to "Library and Information Science" in response to internal and external changes to the information society. As of 2014, there were about 1,800 graduates in 50 years. These alumni play the leading roles in various fields; library, media and publishing industries, general business, public institutions, and IT. As the information technology and globalization have rapidly advanced, the emerging technology is "Know-where" instead of "Know-how". "Know-Where" is a new technique which enables you to accurately locate the information and use it when needed. It is an efficient information-utilizing method for collecting, analyzing, researching, and sharing information. At this point, the Dept. of Library & Information Science takes heavier responsibility and role. This is because it is urgent to train information experts who can efficiently utilize the exploding information in the era of hyper-speed information and communication. If information is the power in the future, Library & Information Science handling information will be the study of power. And thus, the information professions from it will be the occupation of power.

The Dept. of Library & Information Science at SKKU aims to provide more specialized undergraduate programs in the field of Information Science in reflect of the trends of the current era called "Digital Era" and "Big Data Era". At the same time, it maintains social effectiveness by continuously operating the traditional subject areas such as library and bibliography. As part of this, the Dept. of Library & Information Science became the first Korean member of the International iSchool Consortium in February 2014, which has very difficult conditions, such as education and research capability. Most of all, the Dept. of Library & Information Science was selected for the metropolitan-specialization project and launched a data science specialized curriculum in the spring 2015 to foster the data scientists in the big data era.

Direction to SKKU
(Humanities and Social Sciences Campus, Seoul)

From Incheon International Airport

1. Go out of gate 6 and find airport bus stop 5B.
2. Take bus 6011 to the "Sungkyunkwan University" stop (approximately 90 min.)
3. SKKU's Seoul campus is approximately 5~10 minutes' walk from the bus stop.

By Subway

Hyehwa Station
Seoul Metro #Line 4(blue line)
Take exit #1 and walk straight for 200m. Then You can find a stop for the shuttle bus to the campus.

Anguk or Jonggak Station
Seoul Metro #Line 3 (orange line)
1. "Anguk" station: exit #2 → town bus(green bus) 종로 02 → Sungkyunkwan University
2. "Jonggak" station: exit #2 or #3 → town bus(green bus) 종로 02 → Sungkyunkwan University

Shuttle bus to the campus

Bus stop
Hyehwa Station 1 Gate → Front of Mcdonald's→ Main Gate of SKKU → 600th Anniversary Hall → Front of the basketball court (Depature & Last stop)

Fare
Cash : 300 KRW

SUNG KYUN KWAN UNIVERSITY(SKKU)

HUMANITIES AND SOCIAL SCIENCES CAMPUS

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International Conference on Health Data and Information Services

2019
Sungkyunkwan University
Library and Information Science

2019. 12. 13
SKKU International Hall, 9B316, 9B321

Sungkyunkwan University was founded at the beginning of the Joseon Dynasty in 1398 as the highest national educational institute in Korea. As the oldest university in East Asia, it has fostered leaders of our society for over 600 years.

'SKKU's main ideology, 수기치인 (修己治人) pronounced 'Su-Gi-Chi-In', teaches that SKKU students strive to perfect themselves as leaders and contribute to our society.

This ideology is the fundamental principle by which SKKU brought up leaders of our society for over 600 years, thus contributing to evolution of our society. Sungkyunkwan University, continuously strives to integrate its founding traditional philosophy with modern technology in order to cultivate global graduate talents who will lead the 21st century.

Old Sungkyunkwan was founded over 600 years ago by royal decree to promote education for the scholarship in Confucianism. As nation's highest educational institution, Old Sungkyunkwan went through vicissitudes with the country it served over the centuries.

Though a long history alone cannot guarantee the excellence of an institution, the rich culture, which exudes from a long tradition, is surely a unique and valuable asset of the University. What the University has achieved in the past fifty years meets and exceeds that of the preceding history. We take pride in the University's innovative spirit; as a result of the long efforts to place natural sciences on an equal footing with our strong foundation in humanities, we now operate two campuses: the Humanities and Social Sciences Campus and the Natural Sciences Campus. Based on a highly successful partnership with Samsung which has generously funded several core initiatives, the University has been rapidly developing and prospering since 1996.

Session A
Moderator : Jihye Kang

Time	Presenter & Institution
09:00 - 09:10	Introduction Yongjun Zhu, SKKU
09:10 - 09:30	A comparative study of health scientists' data sharing and reuse behaviors Youngseek Kim, University of Kentucky
09:30 - 09:50	A treatment engine by predicting next-period prescriptions Bo jin, Dalian University of Technology
09:50 - 10:10	Medical services in Japan's public libraries during the last quarter century Hikaru Nakano, Senri & Osaka International Schools of Kwansei GaKuin
10:10 - 10:30	Utilizing electronic medical records in psychiatric clinical research Ji Hyun Baek, Samsung Medical Center
10:30 - 10:45	Coffee Break
10:45 - 11:05	Understanding the user's perspectives through mining health-related questions on social Q&A platforms Yuehua Zhao, Nanjing University
11:05 - 11:25	Activities of dementia-related services of Japanese public libraries in super-aging era Yoko Hirose NAGAO, Tokyo University of Agriculture
11:25 - 11:45	A constrained transformer network for ECG signal processing and heart disease diagnosis Chao Che, Dalian University
11:45 – 13:00	LUNCH

Session B
Moderator : Jungmee Lee

Time	Presenter & Institution
13:00 -13:20	The effects of user competitions on sustained use of m-health applications Junetae Kim , KangHyun Cho, Kihwan Nam, NCC-GCSP, KAIST, UNIST
13:20 – 13:40	A model for customized mobile curation services in academic libraries Barun Hwang , Jaewon Kim, Donghun Kim, Hyuncheon Jeong, Yong Jeong Yi, SKKU
13:40 – 14:00	Effects of self-stigma on health information behavior of dementia caregivers Myungsoo Kam, Yong Jeong Yi, SKKU
14:00 – 14:15	Coffee Break
14:15 – 14:35	Information seeking using mobile applications in the stages of change in smoking-cessation Yong Jeong Yi, Seojin Nam, SKKU
14:35 -14:55	Development of a real-time SNS suicidality monitoring tower Donghun Kim, Woojin Jung, Seojin Nam, June Yoon, Yongjun Zhu, SKKU
14:55 – 15:15	Consumer health literacy, health information behavior, and cultural characteristics of immigrants Yong Jeong Yi, Barun Hwang, Hyuncheon Jeong, Hyunsoo Yoon, SKKU
15:15 – 15:30	Coffee Break

Session C

Time	Presenter
15:30 – 16:50	Poster Presentation
16:50 – 17:20	Best Paper & Poster Nomination