

# SKKU

SUNGKYUNKWAN UNIVERSITY 2016 ~ 2017



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With over six hundred years of history and jointly sharing 'The new values of the old', we will embark on a 'New challenge towards the summit'.

For over six hundred years, Sungkyunkwan University has held an extraordinarily special place in the history of Korea. Sungkyunkwan's contributions to the education and training of royal scholar-officials by preeminent Korean philosophers have laid the foundation for numerous national advancements. Since its establishment, the school's educational tradition has emphasized the four principles of benevolence, righteousness, propriety, and wisdom.

We believe these are values which can carry our university to greater heights in the globalized world, especially when pursuing innovation with humanity and integrity. The complementary principles of mutual understanding, respect for peers, striving toward the common good, and unity have become increasingly important as the demands of modern life challenge us on a daily basis.

Sungkyunkwan University has also evolved to incorporate a modern educational paradigm that prioritizes cutting-edge research and innovative education. This has led to important advances in the arts, sciences, medicine, and technology in ways that allow greater synergy with other leading universities and institutions throughout the world.

Great achievement comes from putting in the effort to achieve greatness(大成成大). Sungkyunkwan University strives to become a model university globally by upholding the traditional values of humanity along with the pursuit of modern contributions for humankind. We aim to raise the bar in research and education through international collaboration based upon these principles. We invite you to join us as we strive to reach this summit.

### CHUNG KYU SANG

President of Sungkyunkwan University

# Truly, Global Leading University SKKU

## QS Asia Ranking 17th

SKKU is rated by QS as 17th best university in Asia, 118th worldwide. Quoted as being one of the ten most fastest rising universities in world.

# #17

## Comprehensive university NO.1 (2013~2014)

#1 comprehensive university in Joongang Daily university evaluation for 2 consecutive years (2013 ~ 2014) running.

# #1

## QS World Rankings 118th

SKKU ranks 118th in QS world university rankings, leaping more than 50 places from the previous year! SKKU was the 2nd highest of all the comprehensive Korean universities that were ranked.

# #118

## SKK GSB NO.1 in Korea

The SKK GSB is ranked 69th in the Financial Times world ranking of business schools, the only Korean business school to chart.

# Top 1%

## SKKU History 618 years

As the nation's highest educational institution, SKKU has more than 600 years of history.

# 618years

## Graphene Patents NO.1 University

The Sungkyun Advanced Institute of Nanotechnology (SAINT) leads the world in graphene patents.

# #1

## Industry Collaboration No.1

Top leading university for government research grant program: LINK(Leaders in INdustry-university Cooperation)

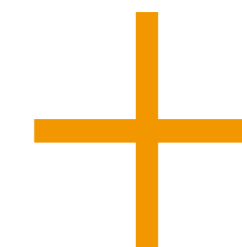
## Samsung Partnership

SKKU and Samsung manage 110 joint research projects, allowing students the chance to work for the world's top electronics company.

## National Customer Satisfaction Index 9 years NO.1

SKKU is ranked #1 in student satisfaction for the nineth year in a row.

# #1





# 1

## Overview & Academics

### Overview of the University

Sungkyunkwan is synonymous with both tradition and innovation in education. The literal meaning of the university's name is 'institution for building a harmonious society of perfected human beings.' The founding philosophy of Sungkyunkwan was needed then as much as it is needed in today's technologically advanced society. The university's full time faculty of more than 1,300 is committed to quality teaching and research, offering students a challenging environment for intellectual and personal growth.

Sungkyunkwan was founded over 600 years ago by royal decree to promote Confucianism scholarship. As the nation's highest educational institution,

Sungkyunkwan went through vicissitudes with the country it served over the centuries. It would be misleading, however, to view the university merely in the context of its premodern history. What the university has achieved in the past 50 years meets and exceeds that of the 500 years preceding our current century.

After liberation from Japanese occupation, with the emergence of the Republic of Korea, Sungkyunkwan underwent a renaissance as a private university. As Korea modernized and underwent social and economic reforms, the university grew rapidly to address the diverse demands of the advancing country. Though a long history alone

cannot guarantee the excellence of an institution, the rich culture which exudes from this ancient heritage is surely a unique and valuable asset. In addition, 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.

Sungkyunkwan University (SKKU) is a world-class center of higher education with over 600 years of history. Since its founding at the dawn of the Joseon Dynasty (1392-1910), SKKU has demonstrated strong academic leadership. Contemporary SKKU has embraced globalization and emerged as a leading university in Asia and the world. In fact, in all core disciplines, SKKU actively encourages global research and collaboration through academic exchange of faculty, students and the development of innovative educational and research programs with our global partners.

## 618 Years of Academic History



### 1398~ 1940

- 1398** **Sungkyunkwan is founded**
- 1400** King Taejong initiates a tradition Sungkyunkwan
- 1475** Jongyeonggak, the first library, is established
- 1895** Sungkyunkwan is reformed as a modern three-year university
- 1911** The university is renamed 'Gyeonghagwon' by the Japanese occupational government
- 1946** **Sungkyunkwan College reopens**

### 1950~

- 1953** The university is promoted to a comprehensive university  
The Graduate School is established
- 1954** The Main Building is constructed (5 stories, 4,407m<sup>2</sup>)
- 1957** The first Science Hall is constructed
- 1958** The Central Library opens (5 stories, 4,324m<sup>2</sup>)  
The Evening College is established

### 1960~

- 1962** The Administrative Building is constructed (4 stories, 4,202m<sup>2</sup>)
- 1963** The College of Business Administration is established  
The first Faculty Hall is constructed
- 1964** The Museum opens
- 1965** The College of Sciences and Engineering is established
- 1966** The School of Library Service is established  
The Evening Graduate Schools are established

### 1970~ 1980

- 1972** The College of Education is established
- 1978** **The Natural Sciences Campus opens**
- 1981** The Graduate School of Education is established
- 1983** The Science Library Building is constructed
- 1988** The Graduate School of Confucian Studies is established

### 1990~

- 1995** The Graduate School of International Cooperation is established
- 1996** The Graduate School of Mass Communications and Journalism is established
- Samsung Group joins the University Foundation**
- 1997** The School of Medicine, the Graduate School of Design, and the the first MBA program(SKK GSB) in Korea are established
- 1998** School of Art is established
- 1999** Medical Building is constructed

### 2000~

- 2000** 600th Anniversary Building is constructed
- 2001** The Research Plaza is constructed
- 2002** The Electronic Microscope Complex is constructed
- 2004** The Law Building is constructed
- 2005** The International House is constructed
- 2008** Samsung Library is constructed
- 2009** International Hall is constructed
- 2014** **SKKU ranks no. 1 of all Korean comprehensive universities in Joongang Daily university evaluations for 2 consecutive years**
- 2015** The inauguration of the 20th President: Dr. Chung Kyu-sang

The time-honored campus, most parts of which are designated as National Treasures, is now a famous tourist spot. Traditionally, all Sungkyunkwan students stayed in the dormitories, Dongjae and Seojae (meaning East Hall and West Hall respectively). A voluntary student organization governed the everyday life of students. Though the rules were stringent and did not even permit any game-playing, student life at Sungkyunkwan was never boring. Students studied music, archery, horsemanship, mathematics, the Confucian classics, and etiquette. The students' schedule was controlled by the signal of a large drum, as in a monastery. The buildings were home to distinguished students of Confucian Studies. Those selected to live there were granted full scholarship,

which was considered to be a great honor. Between Dongjae and Seojae stands Myeongnyundang, the main lecture hall. Early each morning, with the sound of the drum signaling the beginning of the day, students bowed before entering the hall to receive a lecture on Confucian teaching. Visitors can appreciate the traditional architecture of the building, which consists of a middle hall and two wings.

Located to the west of Myeongnyundang, Bicheondang was built in 1664. The name Bicheondang implies 'enlightening the great way,' cited from the famous Confucianist Chu Xi. This building, as well as Myeongnyundang, was the site for state examinations. The present building was reconstructed in

## Old Sungkyunkwan

1988 on the site of the original, which burned down during the Korean War (1950-1953). Jongyeonggak was built in 1475 as the first library of its kind in Korea. As the meaning of the name ('to revere the classics highly') implies, the volumes housed in the library were exclusively Confucian books. During the Japanese occupation, most of the books were taken to the library of Gyeongseong Imperial University (the predecessor of Seoul National University). The remaining books have since been moved to the Central Library of SKKU's after the completion of the new campus in 1953.

The largest building on the old campus is Daeseongjeon, where the memorial tablets of Confucius and his followers are enshrined.

The calligraphy on the board over the gate is the work of (Han Seokbong), one of the greatest calligraphers of the Joseon Dynasty. The shrine is an excellent example of the architecture of the time. The Seokjeon Daejae, a ritual memorializing Confucius, is still observed here twice a year, in the second and eighth months of the lunar calendar on the dates of Confucius' birth and death. Hamabi (dismounting point) and Haryundae (parking place for sedan chairs) in front of the campus indicate that Sungkyunkwan was a sacred place. Even members of the royal family had to show their respect by dismounting and walking as they entered the campus. Historically the president of Sungkyunkwan officiated at the Confucius memorial service, at which the king was always present.

Because the king was merely a disciple before Confucius, he took off his royal robes and put on plain clothes before stepping into the courtyard of the Confucian shrine.

Today, SKKU is respected as a guardian of the rich traditions of Korea. In the '97 Winter Universiade, the Torch was lit in the Amsadong prehistoric remains, a site of early Korean times, and then taken to Sungkyunkwan amid a gala festival before being delivered to Muju, the main venue of the games. The entire nation shared the joyful and symbolic moment with youths from all over the world who gathered under the sacred flame.





Humanities and Social Sciences Campus View

# Humanities and Social Sciences Campus (Seoul)

The deep roots of SKKU are so strongly entwined with Seoul that we cannot describe the university in isolation from the city. Like SKKU, Seoul is the center of Korea's remarkable economic growth for the past 40 years with its unique blend of tradition and newly innovated modernity. Seoul was the seat of government as early as the Baekje Kingdom, more than 1,500 years ago. Even so, the city had its real genesis with the establishment of the Joseon Dynasty in 1392, when it became the capital city. Seoul is one of those cities which maintains the architectural beauty of the past in the midst of modern development. Seoul's architectural history has been carefully preserved to maintain a link between the city of yesterday and the thriving cosmopolitan city of today.

As the cultural, economic, and political center of the nation, Seoul provides infinite opportunities for research. University students reap the benefits from the city's resources, and are able to put into practice what they have learned in the classroom. SKKU is located inside the city walls, which define the boundaries of the original capital of Joseon. Located on the original Sungkyunkwan site, the Humanities and Social Sciences Campus is spread across a hill overlooking Changdeok Palace. Just like Seoul, SKKU grew rapidly, and the expansion called for building a new campus.

The original site was preserved for the Humanities and Social Sciences Campus, while the expanding science programs were moved to a new campus in Suwon. Currently, Seven colleges, two schools and many graduate schools call the Humanities and Social Sciences Campus their home. To commemorate the founding philosophy of Sungkyunkwan, the 600th Anniversary Building was constructed on this campus. This new facility has a floor space of 31,930 square meters with four underground and six aboveground levels.

Hoam Hall



Central Library



600th Anniversary Hall



## Research Institute

|  |  |
|--|--|
| <b>Humanities and Social Sciences Campus</b>                 | China Research Institute / SungKyun Architecture Institute / Interaction Science Research Center / Trans Media Institute / Institute of Confucian Art & Cultural Contents  |
| <b>University College</b>                                    | Institute of General Education   |
| <b>College of Confucian Studies &amp; Eastern Philosophy</b> | The Institute of Calligraphy Cultural Studies  |
| <b>College of Liberal Arts</b>                               | Center for Francophone Studies or Centre d Etudes Francophones / Institute for Knowledge and Information Management / Institute for Hybrid Future Culture / Center for East Asian History / Center for Cross Culture Studies / Korean Studies Institute / Institute for Critical Thinking and Culture  |
| <b>College of Law</b>  | The Institute of Legal Studies / The Science & Technology Law Institute  |
| <b>College of Social Sciences</b>                            | Institute of Applied Psychology / Media, Culture and Contents Research Center / Global e-Policy e-Government Institute / Center of Leadership & Public Management / Institute for Social Welfare Studies / Sustainable Urban Development Institute / Policy Evaluation Research Institution / ODA Research Center / The Research Institute for Human Life Sciences / Governance Research Center / Research center for better democracy / Human rights and Development Center |
| <b>College of Economics</b>                                  | Economic Research Institute / Institute of International Trade / Research Institute of Applied Statistics  |
| <b>School of Business</b>                                    | Institute of Management Research / Information & Telecommunication Research Consortium   |
| <b>College of Education</b>                                  | Korea Private Education Research Center / Education Research Institute   |
| <b>School of Art</b>   | Design Science Institute   |
| <b>Academy of East Asian Studies</b>                         | Institute of Confucian Philosophy and Culture / Deadong Institute for Korean Studies / Institute of East Asian Regional Studies / Survey Research Center   |



Natural Sciences Campus View

## Natural Sciences Campus (Suwon)

SKKU's modern Natural Sciences Campus was established in 1978. This campus is situated 45km away from Seoul on a 250-acre site in northern Suwon. The campus is home to five colleges and two schools as well as numerous graduate schools. The management of the Natural Sciences Campus is considered a paragon of educational administration in Korea.

When the new campus was built, the idea of a dual campus system was revolutionary in Korean higher education. Some comprehensive universities located in big cities have tried to meet the need for expansion by founding a separate, usually smaller school in an outstanding rural area.

Suwon is one of the most notable cities which has preserved the traditional beauty of the Joseon era [1392~1910], but it now also flourishes as a center for business, education and economic research, thanks to its proximity to major industrial complexes. In an effort to serve society by bridging between academia and the industrial sector, the Science Technology Park [STP] TM initiative is being developed at this campus. SKKU has combined forces with the industries in the surrounding area and the government on this project.

## Research Institute

|   |   |
|---|---|
| <b>Natural Sciences Campus</b>                              | Safety and Structural Integrity Research Center / Center for Advanced Plasma Surface Technology / Advanced Materials and Process Research Center for IT / Center for Nanotubes and Nanostructured Composites / Smart Future Appliances Research Center / Bio/Nano- Fusion Material Research Center / Creative Design Institute / Micro Electronic Packaging Research Center / Institute of New Paradigm of Energy Science Convergence / Theranostic Macromolecules Research Center / Smart Convergence Design Institute                                 |
| <b>College of Science</b>                                   | Institute of Basic Science / Chemical and Biological Detection Research Center / Creative Research Institute / Creative Research Institute for Quantum Materials and Superconductivity / Nano / Bio fusion technology research center   |
| <b>College of Information and Communication Engineering</b> | Institute Of Information & Communications Technology / Industrial Electronics Application Center / Energy Power Research Center /Green Car Electro-technology Center / Intelligent Systems Research Center / Cooperative Wireless Communications Research Center / Game Technology Center / Center for Power IT / IT Acceleration Engineering research center   |
| <b>College of Software</b>                                  | Convergence Research Institute / Ubiquitous Computing Technology Research Institute   |
| <b>College of Engineering</b>                               | Polymer Technology Institute / The Institute of Science and Technology / Advanced Materials Technology Research Center / Institute of Advanced Machinery and Technology / Construction and Environmental Research Center / Zero Emission Center / U-City Technology Research Center / Center for Quality and Innovation / Robotics Engineering Research Center / Institute for Green Built Environment / NU-SKKU Joint Institute for Plasma-NanoMaterials / Interface research center / Korean Chemical research Institute – SKKU Joint research center |
| <b>School of Pharmacy</b>                                   | Research Institute of Pharmaceutical Sciences / Research Center for Epigenome Regulation / Drug Delivery Technologies Research Center   |
| <b>College of Biotechnology and Bioengineering</b>          | Institute of Biotechnology and Bioengineering   |
| <b>College of Sport Science</b>                             | The Research Institute for Physical Fitness and Sport Science   |
| <b>School of Medicine</b>                                   | Medical Research Institute  |
| <b>SKKU Institute of Convergence</b>                        | Institute of Basic Science  |
| <b>SKKU Advanced Institute of Nano Technology</b>           | Center of Eco-friendly Sustainable Technology for Automobile / Center for Human Interface Nano Technology   |

Semi-conductor Building



School of Medicine Building



School of Pharmacy Building







## Academic Programs

SKKU has a wide range of undergraduate and graduate programs in humanities, social sciences, natural sciences and engineering.

## University College

### ACADEMIC PROGRAMS

#### CURRICULUM

##### *Core and Balanced General Education*

- Understanding Humanity and Culture
- Understanding Society and History
- Understanding Nature, Science and Technology



SKKU launched the University College in 2005 to systematically promote general and basic education with a primary focus on education in the liberal arts and a primary subject area. In addition, the University College helps first-year students to live a vivid and academic school life that is different from their previous education experiences. The University College strives to create an educational environment in which students can continue to grow intellectually. Liberal arts education is the primary intellectual preparation for students to successfully discover their proper field of study in later grades and achieve academic excellence and professional skills through this well-tuned educational process. The University College provides a curriculum that seeks to empower the student's academic abilities to think, speak, and write with precision and depth, as well as their capacity to perceive and expose false reasoning. Furthermore, the University College provides various academic services and activities for first-year students to develop creative thinking and explore proper paths for their next level.

**| Location |** Seoul) 2nd floor of Hoam Hall Suwon) 2nd floor of General Studies Building  
**| Phone |** Seoul) 82-2-760-0991~382 Suwon) 82-31-299-4223~4 **| Website |** <http://hakbu.skku.edu>

## College of Confucian Studies & Eastern Philosophy

### ACADEMIC PROGRAMS

#### UNDERGRADUATE

- Confucian & Oriental Studies

#### GRADUATE STUDIES

- Confucian Studies
- Korean Philosophy
- Eastern Philosophy

#### GRADUATE SCHOOL OF CONFUCIAN STUDIES:

- Confucian Scriptures and Etiquette
- Calligraphy



The College of Confucian Studies and Eastern Philosophy is one of SKKU's most important assets. The founding philosophy of the university serves as the moral backbone for its community. The curriculum has been developed to focus on Confucianism through the study of a wide range of Oriental philosophies - Taoism and Buddhism - as well as an in-depth exploration of Western philosophy. By intensely studying traditional East Asian culture and arts and learning about critiques of culture, cultural philosophy, and the culture industry, students are able to foster better understanding of traditional culture and develop it with the fashion of modernity. In addition, we provide students with Chinese language programs which serve as an important communication device in East Asia and the globe. The Confucian Academic Institute called Yanghyeonjae offers outstanding students considerable financial aid and various support programs.

**| Location |** 3rd floor of Toegye Hall of Humanities **| Phone |** 82-2-760-0912-15 **| Website |** <http://scos.skku.edu>

## College of Liberal Arts

### ACADEMIC PROGRAMS

#### UNDERGRADUATE / GRADUATE

- Korean Language and Literature
- English Language and Literature
- French Language and Literature
- Chinese Language and Literature
- German Language and Literature
- Russian Language and Literature
- Korean Literature in Classical Chinese
- History
- Philosophy
- Library and Information Science

#### INTERDISCIPLINARY UNDERGRADUATE PROGRAM

- Cross-Cultural Studies + Japanology
- Studies of Global-Cultural Contents

#### INTERDISCIPLINARY GRADUATE PROGRAM

- Comparative Culture
- Translating Pre-modern Korean Text in Classical Chinese

#### GRADUATE SCHOOL OF TRANSLATION AND TESOL

- Translation
- TESOL



The College of Liberal Arts, formerly the College of Humanities, was co-founded with the establishment of the modern SKKU in 1946. As the center of liberal arts and humanity education, the college is dedicated to delivering an outstanding academic experience. The college aims to cultivate students with a holistic understanding of humanity and society broadly in a deep context through various lectures and research projects in the humanities in addition to training experts in the practical command of foreign languages and knowledge in humanities reflecting the age of globalization. The College of Liberal Arts is home to ten departments and four interdisciplinary programs which offer a wide range of undergraduate and graduate degrees.

| **Location** | 3rd floor of Toegye Hall of Humanities | **Phone** | 82-2-760-0912~5  
| **Website** | <http://liberalarts.skku.edu>

## College of Law (SKKU Law School)

### ACADEMIC PROGRAMS

#### JURIS DOCTOR (JD) PROGRAMS

- Public Law
- Civil Law
- Criminal Law
- Constitutional Law
- Corporate Law
- Tax Law
- International Law
- Public Interest Law

#### JOINT DEGREE PROGRAMS

#### ADVANCED DEGREE PROGRAMS

#### EXCHANGE PROGRAMS



Formerly the Department of Law, the College of Law has grown in strength and reputation over the years. Highly qualified legal experts have been recruited to its faculty, and it has become well known as one of the top law schools in Korea with a number of judicial officials and lawyers being produced every year. In 2008, the Ministry of Education ranked SKKU as one of the top private universities and selected it to establish its own graduate law school. The SKKU Law School opened in 2009 as one of 25 law schools nationwide. Under the auspices of the Samsung Foundation, the College of Law is committed to educating highly competent and civic-minded legal professionals who will be the global leaders of the future.

| **Location** | Law school building 1st Floor | **Phone** | 82-2-760-0922~4 | **Website** | <http://law.skku.edu>

## College of Social Sciences

### ACADEMIC PROGRAMS

#### UNDERGRADUATE

- Global Leader
- Public Administration
- Political Science and Diplomacy
- Journalism and Mass Communication
- Sociology
- Social Welfare
- Psychology
- Consumer and Family Science
- Child Psychology and Education

#### GRADUATE STUDIES

- Political Science and Diplomacy
- Journalism and Mass Communication
- Sociology
- Social Welfare
- Psychology
- Consumer and Family Science
- Child Psychology and Education
- Human Resource Development

#### INTERDISCIPLINARY UNDERGRADUATE PROGRAM

- Cognitive Science

#### GRADUATE SCHOOL OF GOVERNANCE

#### GRADUATE SCHOOL OF STRATEGIC STUDIES

#### GRADUATE SCHOOL OF JOURNALISM AND INFORMATION

#### GRADUATE SCHOOL OF SOCIAL WELFARE



The College of Social Sciences was established to contribute to the nation and society by cultivating global citizens with democratic ethics and the academic competence to be leaders in their fields. The eight majors (Public Administration, Political Science and Diplomacy, Journalism and Mass Communication, Sociology, Social Welfare, Psychology, Consumer and Family Science, Child Psychology and Education) and one school (School of Global Leader) in the College of Social Sciences serve to educate students as global citizens through mutually active exchanges. The College of Social Sciences strives to cultivate future leaders who will play leading roles in our rapidly changing information-oriented society. The programs of the College of Social Sciences are designed to provide students with a broad, systematic understanding of the society they serve. Through a variety of disciplines, students will acquire critical reading skills, effective writing skills and an awareness of the historical and philosophical issues of Korean culture. Students who have graduated from the College of Social Sciences have gone on to pursue a variety of challenging and rewarding career opportunities throughout the nation. The Social Sciences Graduate program is made up of eight departments and one interdisciplinary program with four other special programs.

| **Location** | 61509, 5th floor of Suseon Hall | **Phone** | 82-2-760-0932-5 | **Website** | <http://ssscience.skku.edu>

## College of Economics

### ACADEMIC PROGRAMS

#### UNDERGRADUATE

- Economics
- Statistics
- Global Economics

#### INTERDISCIPLINARY PROGRAM

- International Trade and Policy

#### GRADUATE STUDIES

- Economics
- Statistics
- International Trade

#### INTERDISCIPLINARY GRADUATE PROGRAM

- Actuarial Science



The College of economics trace backs its origins to 1948, where it began as the Department of Economics. The twin disciplines of Economics and Statistics are closely intertwined in both the development and practical application of Economics. The basis of this is that the objectification of economics has improved the accuracy of positive analysis, which is the foundation for statistics. Therefore, studying in both economics and statistics within the College of Economics restores the feedback effect between the two fields and improves the quality of lectures and research. It is the most logical way of reaching the educational goal of producing practical human resources needed in modern society.

| **Location** | 3rd floor of Dasan Hall of Economics | **Phone** | 82-2-760-0942~4  
| **Website** | <http://ecostat.skku.edu/eng/>

## School of Business

### ACADEMIC PROGRAMS

#### UNDERGRADUATE

- Business Administration
- Global Business Administration

#### GRADUATE (Master's Degree)

- MBA (Master of Business Administration)
- MS in Management
- EMBA (Executive MBA)
- IMBA (On-line MBA)
- IFMBA (Insurance and Finance MBA)

#### GRADUATE (Ph.D. Degree)

- MBA/MS Track
- Research Track

#### EXECUTIVE EDUCATION

- W\_AMP



The School of Business is an innovative, enterprising and forward-thinking school that offers a supportive collegiate learning environment in keeping with the university's vision to provide high-quality education and world-class research. Because of our long tradition of innovation, the School of Business has been awarded generous support in the form of a multimillion-dollar, seven-year, Korean government BK21 grant which allows the school to provide highly specialized, state-of-the-art business training. The School of Business is actively engaged with corporations around the globe including an expansion of our partnerships in the Asia-Pacific, with partners like the National University of Singapore, Fudan University, Peking University and Tsinghua University. Through these partnerships, we are collaborating on the development of Asian business cases and providing unique international exchanges, global internships, field trip opportunities and joint MBA programs.

| Location | 3rd floor of Dasan Hall of Economics | Phone | 82-2-760-0858 | Website | <http://biz.skku.edu/eng/>

## College of Education

### ACADEMIC PROGRAMS

#### UNDERGRADUATE / GRADUATE

- Education
- Classical Chinese Education
- Mathematics Education
- Computer Education

#### GRADUATE SCHOOL OF EDUCATION (Graduate Programs for Teachers)



In 1953, the Department of Education opened, offering a professional program which was designed to prepare individuals for a variety of careers in the field of education. To meet the increasing need for middle school teachers, the College of Education was established in 1972, merging all of the education departments. The goal of the College of Education is to produce great teachers with the mental fortitude, interpersonal understanding and physical strength to train the generation of tomorrow. In this way the College of Education contributes to the middle class education development of Korea. Always ranked as one of the best in its field, the College of Education has produced more than 3000 middle school and education experts. In 1998, the Department of Computer Education was established. To cultivate competent secondary teachers and specialists in education, the College of Education provides a variety of courses such as pedagogical theories and practical methodologies.

| Location | 2nd floor of Hoam Hall | Phone | 82-2-760-0962-4 | Website | <http://coe.skku.edu>



## School of Art

### ACADEMIC PROGRAMS

#### UNDERGRADUATE / GRADUATE

- Fine Arts
- Design
- Dance
- Film, Television and Multimedia
- Theatre
- Fashion Design

#### INTERDISCIPLINARY GRADUATE PROGRAM

- Interdisciplinary Program in studies of Art

#### GRADUATE SCHOOL OF DESIGN



The School of Art offers programs designed for students with varied interests and abilities. Coursework is structured for both those who expect to become professionals and those interested mainly in art as a vocation or as a means toward esthetic fulfillment. The School of Art has seen steady growth since its establishment in 1997. Our faculty concentrates its efforts on education and research in order to expand on our great potential for producing creative talents for the culture and design industries of the future. Increasingly today's society emphasizes the value of aesthetics and cultural foundation in its industries. Our professors, from the Department of Fine Arts, Design, Dance, Film TV & Multimedia, Theater, and Fashion Design, work with passion and tireless efforts in their teaching to answer society's needs. Coupled with a great crop of enthusiastic students, our school will strive for excellence in the future. The School of Art will fulfill its promise to raise creative leaders with strong professionalism and practicality who will lead Korean culture in the global market.

| Location | 5th floor of Suseon Hall | Phone | 82-2-760-0905-6 | Website | [http://art.skku.edu/art\\_eng/](http://art.skku.edu/art_eng/)

## College of Science

### ACADEMIC PROGRAMS

#### UNDERGRADUATE / GRADUATE

- Biological Science
- Mathematics
- Physics
- Chemistry

#### INTERDISCIPLINARY GRADUATE PROGRAM

- Physics and Chemistry Convergence



The College of Science has been a leader in the development of domestic schools of natural and basic sciences and technologies. This is testified by the fact that all departments of the College of Science (including Physics, Chemistry, Mathematics, and Biological Sciences) were selected in the BK21 Project which was initiated and supported by the Ministry of Education in 2006. In 2007, the College of Science prepared a new scholarship program called Jang Yeong-sil. Through this program, the College of Science seeks to educate talented science students and cultivate distinguished scientists. In the 21st century, science and technology will lead the development of society and the national economy. Korea's basic sciences will need to compete on a worldwide scale. The College of Science strives to produce professional scientists through the use of its distinguished faculty, excellent educational programs, and financial support programs.

| **Location** | #32212, 2nd floor of Natural Sciences Building 2 | **Phone** | 82-31-290-5801-5

| **Website** | <http://cscience.skku.edu/cscience/>

## College of Information and Communication Engineering

### ACADEMIC PROGRAMS

#### UNDERGRADUATE

- Electronic and Electrical Engineering
- Semiconductor Systems Engineering

#### GRADUATE

- Electronic, Electrical and Computer Engineering
- Mobile Communication Engineering
- Semiconductor Display Engineering
- Digital Media Communication Engineering

#### INTERDISCIPLINARY GRADUATE PROGRAM

- Photovoltaic System Engineering
- Energy System Engineering



Since the inauguration of the Department of Electrical Engineering in 1965, electrical science at SKKU has experienced continued development and evolution leading to the more recent establishment of the College of Information and Communication Engineering (CICE). As of 2009, the CICE has become one of the largest and most innovative institutions in the nation. With an emphasis on practical skills to meet the demand of the industry was designed in tandem with the spirit of the Accreditation Board for Electrical Engineering in Korea (ABEEK) parallel to the Accreditation Board for Engineering and Technology (ABET) in the US. The curriculum of the CICE is evolving with this trend and the students are encouraged to take courses emphasizing the practical aspects of engineering. The graduate program covers broad areas of electronic, electrical and computer engineering which integrates information technology, nano-technology and biotechnology.

| **Location** | 1ST floor of Engineering Building 1 | **Phone** | 82-31-290-5811~8

| **Website** | <http://icc.skku.ac.kr/ice/eng/>

## College of Software

### ACADEMIC PROGRAMS

#### UNDERGRADUATE

- Computer Science and Engineering
- Software

#### GRADUATE

- Software Platform
- Interaction Science



The College of Software, the former Department of Software was established in 2011 with the vision of raising IT experts of the world. It aims to raise elite global leaders in IT industry with the software developing skills. For this, the College of Software focuses on acquiring elite students and faculties as well as up-to-date facilities. Also, the College of Software is engaging on various government research grant programs such as LINC(Leaders in INdustry-university Cooperation), to promote acquisition of knowledge and the practical experiences.

| **Location** | 85458, 4th floor of Research & Business Center | **Phone** | 82-31-290-5824

| **Website** | <http://dsw.skku.ac.kr>

## College of Engineering

### ACADEMIC PROGRAMS

#### UNDERGRADUATE / GRADUATE

- Chemical Engineering
- Polymer Science and Engineering
- Advanced Materials Sciences and Engineering
- Mechanical Engineering
- Architectural Engineering
- Landscape Architecture
- Civil and Environmental Engineering
- Architecture
- Systems Management Engineering
- Industrial Engineering (GRADUATE)
- Management Technology (GRADUATE)
- Mega Buildings and Bridges (GRADUATE)
- u-City Design and Engineering (GRADUATE)
- Water Resources (GRADUATE)

#### INTERDISCIPLINARY GRADUATE PROGRAM

- Mechatronics Engineering
- Structure and System Design Engineering
- Geographic Information Systems
- Applied Chemical Materials Engineering



The College of Engineering was established in 1965. SKKU's tradition of educational excellence has given Korean society the enterprising vision of the future. The mission of engineering college is to expand education as well as research programs in a complementary approach. Further we hope to respond to the demanding needs of society and the swift changing technology in the information era. Three colleges and six department offer degrees at bachelor's level, while general graduate schools and speciality graduate schools confer various degrees at both the master's levels and several unique interdisciplinary programs. Undergraduate programs emphasize Accreditation Board for Electrical Engineering in Korea (ABEEK) program and cooperative training ABEEK program. And through the certification and advice presented by the cooperative training the standards and guidelines for the engineering college are automatically obtained. Graduate programs are divided into several research centers with its research units providing consultation and assistance.

| **Location** | 1ST floor of Engineering Building 2 | **Phone** | 82-31-290-5831-8

| **Website** | <http://enc.skku.edu/eng/>

## School of Pharmacy

### ACADEMIC PROGRAMS

#### UNDERGRADUATE / GRADUATE

- Pharmacy
- Industrial Pharmacy(Graduate)

#### INTERDISCIPLINARY GRADUATE PROGRAM

- Bio-Medicine and Pharmacy

#### GRADUATE SCHOOL OF CLINICAL PHARMACY

- Clinical Pharmacy
- Social and Health Pharmacy



The School of Pharmacy was established in 1953 and has provided top-class pharmaceutical education in Korea ever since. The undergraduate program is one of the top pharmacy schools in Korea. Approximately 5,000 of the school's alumni are working as core researchers for domestic pharmaceutical companies or are running their own pharmacies as successful chemists. Many pharmacists and researchers who graduated from the school actively contribute to the nation's health care policy by developing new pharmaceuticals for societies well-being. The School of Pharmacy consists of 350 undergraduate students and 150 graduate students. Currently it receives extramural research funding in excess of USD 5 million from both the public and private sectors. In research, over 100 SCI papers per year are published by the distinguished faculty and researchers. As part of our effort to be a world leader in pharmacy education, the school provides competitive educational programs and research facilities for undergraduate and graduate students. The School of Pharmacy educates students who will committed to global pharmaceutical care and promotes scholarly activities in pharmaceutical science.

| **Location** | 3rd floor of School of Pharmacy Building | **Phone** | 82-31-290-290-7720

| **Website** | <http://pharm.skku.edu/>



## College of Biotechnology and Bioengineering

### ACADEMIC PROGRAMS

#### UNDERGRADUATE / GRADUATE

- Food Science and Technology
- Bio-mechatronic Engineering
- Genetic Engineering
- Interdisciplinary Program of Bio-Industry Engineering

#### INTERDISCIPLINARY GRADUATE PROGRAM

- Bio Engineering



The College of Biotechnology and Bioengineering was established in 1968 with the vision that SKKU will be at the forefront of education and research in the fields of life science, biotechnology, biomedical sciences, bioengineering, and food biotechnology. It was established as a college in 2012. The college is comprised of three departments and an interdisciplinary program: the Department of Food Science and Biotechnology, the Department of Bio-Mechatronic Engineering, the Department of Genetic Engineering, and the Department of Biotechnology and Bioengineering. As a leading biotechnology research university our mission is to have an integrated learning environment that both engages and motivates the student. In addition, education-industry ties are reinforced to both enhance research efficiency and maximize industrial value of research outcomes. In addition to offering high-quality undergraduate education, the college offers excellent graduate programs at the MS and PhD levels.

| **Location** | 2nd floor of Life Science and Technology Building | **Phone** | 82-31-290-5871~3/ 82-31-290-5876,8

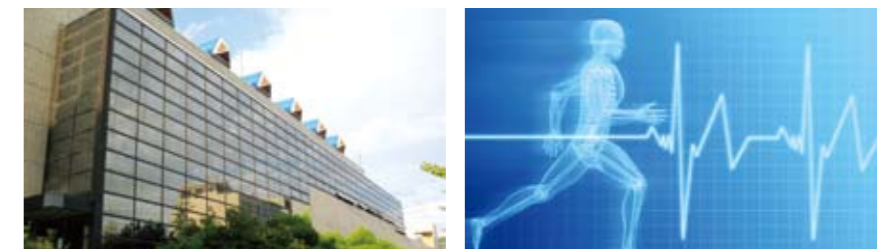
| **Website** | <http://biotech.skku.edu/>

## College of Sport Science

### ACADEMIC PROGRAMS

#### UNDERGRADUATE / GRADUATE

- Sport Science



The College of Sport Science was established in 1969 as the Department of Physical Education and developed independently to address academic interests in sports, movement, and health related issues. In 1991, the program changed its name to the College of Sport Science to accommodate rapidly changing research and educational needs. Our dynamic programs provide students with a scientific perspective of sports, movement, exercise, and health. Graduates from our school have gone on to serve as sports leaders, physical education teachers, and leading sports scientists. The school aims to cultivate skilled and creative sports scientists and physical educators who:

- Acquire in-depth knowledge about scientific aspects of various sports phenomena
- Acquire problem-solving abilities based on critical and analytic thinking
- Acquire a high level of sports skills that can be applied to real coaching/ teaching situations
- Acquire relevant scientific information from various academic areas through a multi-disciplinary educational system

| **Location** | #05140, 1st floor of Suseongwan | **Phone** | 82-31-290-5871~3 | **Website** | <http://sport.skku.edu/>

## School of Medicine

### ACADEMIC PROGRAMS

#### BASIC SCIENCE DEPARTMENTS

- Anatomy and Structural Biology
- Molecular and Cellular Biology
- Physiology
- Social and Preventive Medicine

#### CLINICAL SCIENCE DEPARTMENTS

- Internal Medicine
- General Surgery
- Orthopedic Surgery
- Pediatrics
- Psychiatry
- Neurology
- Thoracic and Cardiovascular Surgery
- Neurosurgery
- Plastic Surgery
- Dermatology
- Urology
- Head and Neck Surgery
- Ophthalmology
- Radiology
- Radiation Oncology
- Anesthesiology
- Clinical Pathology
- Physical Medicine and Rehabilitation
- Nuclear Medicine
- Family Medicine
- Pathology
- Oral Health Science

#### INTERDISCIPLINARY GRADUATE PROGRAM

- Bio-medical Engineering
- Molecular Medical Science

#### GRADUATE SCHOOL OF MEDICINE (Professional School)

- Medicine

#### GRADUATE SCHOOL OF CLINICAL NURSING (Master's Course)

- Clinical Nursing
- Clinical Nursing Administration



The School of Medicine was established in March 1997, three years after the foundation of Samsung Medical Center, which comprises of Samsung Seoul Hospital, Kangbuk Samsung Hospital, Masan Samsung Hospital and Samsung Cheil Hospital. Samsung Seoul Hospital, which is the main hospital for the Medical Center and Samsung Business Group, has made a considerable donation for its establishment. In 1999, the Biomedical Science Building was built at the Natural Sciences Campus in Suwon and became the headquarters of the Medical School. In cooperation with Samsung Medical Center, the School is now recognized as one of the top-ranking academic medical schools in Korea. It has continuously endeavored to reform contemporary medical education and has become the first school in Korea to provide a full two-year PBL program for preclinical education.

**| Location |** 1st floor of Medical Building **| Phone |** 82-31-299-6021~4 **| Website |** <http://www.skkm.ac.kr/>



## SKKU Institute of Convergence

### ACADEMIC PROGRAMS

#### UNDERGRADUATE / GRADUATE

- Global Biomedical Engineering
- Self-designed Trans-disciplinary Studies

#### GRADUATE SCHOOLS

- Global Biomedical Engineering
- Energy Science



For the purpose of meeting future demand for innovation through integration and convergence, and to introduce a new paradigm for future education, the SKKU Institute of Convergence was launched in 2013. Its main functions and roles are:

(1) To develop and operate convergence education courses (2) To develop policies and systems for invigoration of convergence education and research (3) To promote and nurture convergence cluster of new science technologies and research areas (4) To support Institute for Basic Science (IBS) research centers in the field of big science. SKKU Institute of Convergence has two three general graduate school departments of high-tech science fields (Department of Energy Science, Interaction Science, Human ICT) and two special graduate schools (Graduate school of Culture Management, Graduate School of Global Insurance and Pension). The newly established Biomedical Engineering Department (undergraduate/graduate), which starts its recruitment from 2015, is intended to foster leading researchers and resolve issues in the Bio-Healthcare industry.

**| Location |** #05140, 1st floor of Suseongwan **| Phone |** 82-31-290-5871~3 **| Website |** <http://sport.skku.edu/>



# 2

## Core Strength

### SKKU Core Strength

|                                       |   |
|---------------------------------------|---|
| Academy of East Asian Studies         | School of Medicine                                |
| Global Economics                      | Semiconductor System Engineering                  |
| Global Business Administration        | Global Bio-Medical Engineering                    |
| Law School                            | Software  |
| SKK GSB (Graduate School of Business) | SAINT (SKKU Advanced Institute of Nanotechnology) |
| SKK GSC (Graduate School of China)    | Energy Science                                    |

# Academy of East Asian Studies



## DEAN

Ma In-sub, PhD

## EDUCATION PROGRAMS

- East Asian Studies (MA and Ph.D Program)
- Interdisciplinary course for East Asian Studies, Translating for Korean Texts in Classical Chinese (Combined MA and Ph.D Program)

## INSTITUTE

- Institute of Confucian Philosophy and Culture
- Daedong Institute for Korean Studies
- Sungkyun Institute of China Studies
- Survey Research Center

## WEBSITE

<http://aeas.skku.edu>

## OFFICE

Academy of East Asian Studies Office  
Tel +82 2 760 0775, 0784



On the 600th anniversary of SKKU in 1998, many of its academics envisioned an independent research center that will preserve the university's 600 years of academic heritage.

In the following year, 1999, SKKU launched a sizeable research and education complex devoted to the study of various issues relating to East Asia's past and future, the Academy of East Asian Studies (AEAS). Considering its long history of Confucian studies and research activities relating to Korea, China and Japan, and after transforming into a modern university, SKKU became the ideal institution to run such a research center. Korea's Ministry of Education Science and Technology, recognizing SKKU as a uniquely important place for East Asian studies, commissioned the university to develop the East Asian Confucian Project as part of the Brain Korea 21 Project. SKKU designed a special support program for the AEAS and also designated East Asian Studies as one of the four major areas to be developed under the Vision 2010+ plan.

The AEAS is a combination of inter-

disciplinary research, education, and referential collection as a whole. Since its foundation, one of the AEAS's aims has been to create a system which combines research and education. The major features of the AEAS include research units, postgraduate courses, and three specializing institutes, all designed to carry out the dual tasks of research and education. Under this system, the AEAS encourages its researchers and participating outside researchers to choose topics which are based on interdisciplinary multi-regional subjects without confining their academic activities to the scopes demarcated by conventional institutions. In addition, the AEAS is running a special reference collection suitable for its complex and diverse research areas for the convenience of researchers and students. Being affiliated with SKKU, the AEAS does not solely involve academics of the university for its research activities. In fact, the AEAS invites researchers from overseas to conduct lectures or research. It also publishes the Sungkyun Journal of East Asian Studies, a biannual periodical with contributions from renowned East Asian Studies scholars around the world.

The AEAS consists of four subordinate research institutes: the Institute of Confucian Philosophy and Culture, Daedong Institute for Korean Studies, the Institute of East Asian Regional Studies, and the Survey Research Center (SRC). The Institute of Confucian Philosophy and Culture is specialized in various academic issues related to Confucianism and culture in East Asia. It inherits traditions from the Old Sunkyunkwan and seeks to adapt the traditional East Asian way of thinking to the globalized world of today.

Founded in 1957, Daedong Institute for Korean Studies covers the classical culture and critical issues of East Asia. The aim of the Institute of East Asian Regional Studies is to study the economic, social, and political issues of East Asian countries including Korea in order to enhance co-prosperity and mutual understanding in the region. For research activities, we promote exchange and accumulation of information and human resources.

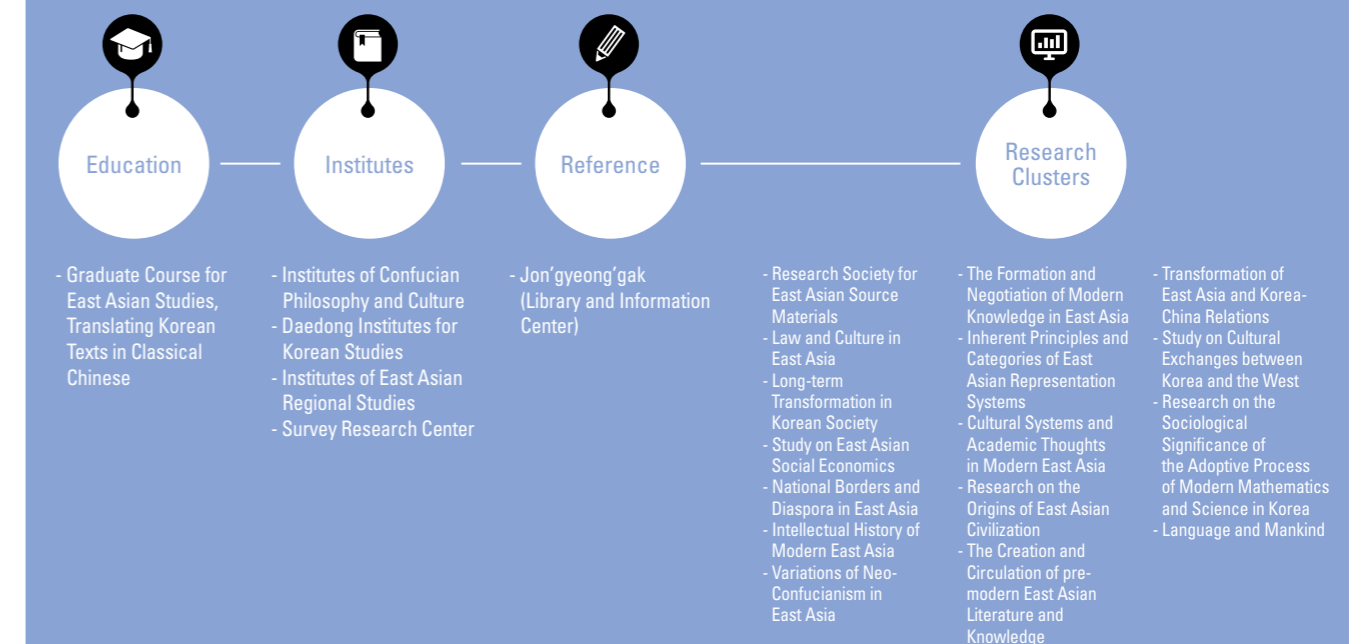
The SRC strongly believes that steady progress in social scientific knowledge is made possible by an accumulation of factual data faithful to rigorous empiricism. The SRC generates new data that adheres to strict guidelines in conducting surveys and disseminates new and existing survey data to an active network of scholars throughout the world.

In November 1997 the AEAS was selected as a major institute of the Humanities Korea project launched by the Korea Research Foundation (KRF), which aims to construct an infrastructure of the humanities and foster international level competency centered on research institute/corps. The Humanities Korea team of the AEAS aspires to revitalize the humanities of Korea through East Asian studies. The agenda of this project encourages interdisciplinary approaches to East Asian Studies and promotes international exchanges in order to foster a systematic comprehension of the diversity and universality of East Asia.

The Research Cluster (RC), established by the AEAS, is a long-term research team with a single core topic for which the collaboration of multiple researchers is required. It is designed for interdisciplinary research, by combining research with education. Although an AEAS faculty member is appointed to take charge of leading an RC, the research activities involve not only the researchers and students of the AEAS, but also incorporate many researchers outside the AEAS including those located in overseas countries. As of recently, there are 16 Research Clusters in the AEAS.

The AEAS also has a specialized library, Jongyeonggak. The original Jongyeonggak was established in 1475 during the reign of King Seongjong (1469~1494) during the Joseon Dynasty to support the academic research of students of Sungkyunkwan. The present-day Jongyeonggak was launched along with the opening of the AEAS in expectation of a special, international and intelligent library.

## AEAS(Academy of East Asian Studies)





# Global Economics



## CHAIR

Kim Sung-hyun, PhD

## WEBSITE

<http://globalecon.skku.edu>

## OFFICE

Global Economics  
Tel. 82-2-760-0041

## History

The Global Economics Department was launched in 2009 to educate future global leaders who can play a leading role not only in Asia but around the world.

## Faculty

World-leading economists are recruited for the faculty of the Global Economics Department, who are not only educated at the world's best schools, but also ranked as world-leading scholars in terms of academic publications in the top international journals.

## Curriculum

The curriculum is designed to educate global leaders who can serve in academia, public service, and industry. All courses are taught in English.

## Academic Track

- Provide road map leading students to complete post-graduate degrees at world top-tier universities
- Emphasize rigorous training in analytical skill development such as quantitative methods, mathematics, and economics.

## Professional Track

- Prepare students with a solid background in economics for careers in business or law.

## Launching Dual Degree Program with World Leading Universities

- University of Essex
- Erasmus University Rotterdam
- University of Birmingham

## Student Activity

Students in the Global Economics Department have opportunities to extend

their understanding of global issues and experience collaborative learning both inside and outside the classroom through specialized study groups in International Finance, Law, Economics, International Negotiation, etc. In addition to acquiring knowledge, these programs will focus on emotional aspects of learning. Other components of student activities include special one-time lectures and seminars by distinguished scholars and short-term study abroad programs.

## Target Students

The Global Economics Department recruits the top 0.5% of students in Korea by KSAT. These students are fully funded by a Samsung Foundation Scholarship, further encouraging a strong applicant pool from the best and the brightest.

# Global Business Administration



## CHAIR

Kim Hak-kyun, PhD

## WEBSITE

<http://globalbiz.skku.edu>

## OFFICE

Global Business Administration  
Tel. 82-2-760-0034

## A dual-degree program with top-notch business schools around the world

Students of the Global Business Administration are given an opportunity to study at Indiana University's Kelley School of Business (IU KSB). After successfully completing three semesters of study at KSB, students receive degrees from both SKKU and IU. This unique dual degree program connects students to a global network of future business leaders and broadens their perspectives on business and international relations.

## Curriculum exclusively designed to foster global business leaders

The Global Business Administration curriculum is carefully developed to provide students with the know-how to become leaders. Modeled after curricula of world-renowned business schools, it consists of foundation courses, Integrative Core (I-Core) that deals with the basic knowledge of accounting, economics and mathematics.

## Samung Scholarship granted

Students of the Global Business Program are granted a scholarship from the Samsung Foundation.

## Dormitory offered

The Global Business Administration offers one-year housing to help students get the most of their first year. Through dormitory life, students study, commute, and live with classmates. This unique opportunity will make students' freshman year a comfortable and memorable experience.

## English-spoken classes

The classes of the Global Business Administration are exclusively organized for students. We offer pre-scheduled courses each semester for Global Business Students only and all classes are taught in English.

*\*Exceptions exist in some liberal arts courses including Korean academic writing and debate courses.*

## Your passion

The curriculum of the Global Business Program isn't just about taking courses in English. Our program continues to challenge students to think, learn, and grow. We help students get the most of their university years by offering tutorial services and academic support.



# Law School



## DEAN

Choi Bong-chul, LL.D

## WEBSITE

<http://shb.skku.edu>

## OFFICE

Law School  
(Tel. 82-2-760-0923)

Sungkyunkwan Law School offers several degree programs at the graduate level for students who are admitted through a rigorous selection process. Students may choose from over 100 courses, with at least a dozen courses offered in English, Japanese, and Chinese.

### Law School Faculty

SKKU's Law School has 42 faculty members including eminent legal scholars, former judges, prosecutors, and attorneys with lengthy practice experience. Most have multilingual fluency and advanced law degrees from abroad.

### Juris Doctor (JD) Program

- Public Law
- Tax Law
- Criminal Law
- Civil Law
- Corporate Law
- Public Interest Law
- Intellectual Property and the Law
- International Law

Graduation requirements include 90 credits of coursework, an externship, and moot court participation. SKKU also has

arrangements with numerous domestic and international law firms, courts, government agencies, and human rights organizations for student internships.

### Joint Degree Programs

- The JD/MBA program gives students the option to pursue a concurrent degree with either SKKU's Graduate School of Business (SKK GSB) or Indiana University's Kelley School of Business.
- The JD/LLM program adds a Master's of Law option to qualify law students to take the bar examination in the United States after completing studies at either Indiana University's Maurer School of Law or Fordham Law School in New York City.

### SKKU-Fordham Summer Institute of International Law

One of the Law School's most popular international programs is the Summer Institute of International Law co-sponsored by Fordham Law School since 2006.



# SKK GSB

## Graduate School of Business



## DEAN

Lee Jae-ha, PhD

## WEBSITE

<http://gsb.skku.edu>

## OFFICE

SKK Graduate School of Business Seoul, Korea  
E-mail : [topgsb@skku.edu](mailto:topgsb@skku.edu)  
Tel: +82 2 740 1520, 1530

### Strategic Collaboration with MIT Sloan School of Management

- Students visit Sloan for part of their second year.

### Strategic Collaboration with Indiana University Kelley School of Business

- Kelley School of Business faculty come to Seoul to give lectures.  
- Full Time MBA Students visit Kelley School of Business for part of their second year

### Faculty

Since 2004, SKK GSB has successfully recruited highly regarded faculty from all over the world. About 60% of the full-time faculty are international professors who have teaching experience in top business schools around the world. SKK GSB faculty and visiting faculty from Indiana University Kelley School of Business train our students to be future business leaders.

### Full-time MBA program

- Full-time course  
- 16 months period  
- English program



- International student ratio : 30% (2014)

### Curriculum

The MBA curriculum at SKK GSB combines a deep understanding of intellectual foundations with teamwork, cutting-edge management research, and practical applications. The curriculum was patterned after the top MBA programs in the U.S. and developed together with Indiana University Kelley School of Business

### Study Abroad Program (SAP)

All the students at SKK GSB have the option of spending their third semester in one of the most prestigious business schools of the U.S.

- MIT Sloan School of Management
- Michigan Univ. Ross School
- Indiana University Kelley School of Business
- Columbia Business School
- Northwestern Univ. Kellogg School of Management

### Dual Degree Programs (DDP)

Global MBA students can avail themselves of the opportunity of a life time and enroll in dual degree programs at prestigious and top U.S. business schools. About 30% of the



class joined the dual degree program in 2014.

- MIT Sloan School of Management
- Indiana University, Kelley School of Business
- JD/MBA programs: Indiana University, Maurer School of Law and SKKU Law School

#### Executive MBA program

- Weekend course
  - 16 months period
  - English program
  - International student ratio : 12% (2014)
- The Executive MBA program (EMBA) is a joint program of Indiana University Kelley School of business and SKK GSB. All courses are taught by Kelley School and SKK GSB faculty together. Kelley faculty teach over 50% of courses in Korea. All graduates receive double MBA degrees from IU Kelley and SKK GSB. The EMBA is for business professionals who have over 8 years of work experience.

#### Innovative Curriculum for Pre-Executive Level

- A focus on global leadership skills

- Emphasis on the "soft skills" of negotiations, ethics, and effective communications
- 45 credits in 16 months of weekend courses
- Conducted in English only

#### Dual Degree Executive MBA (EMBA) Program (All Graduates)

- 1 MBA degree from the Kelley School of Business
- 1 MBA degree from SKK GSB

#### In-Residence Programs for Global Experience

Two-week program in the U.S. and a one-week program on Korea

#### MIT Sloan

Ranking: 8 (Financial Times 2014), Cambridge

#### Columbia

Ranking: 5 (Financial Times 2014), New York

#### Kelley

Ranking: 12 (Business Week 2012), Bloomington

#### Kellogg

Ranking: 5 (Business Week 2012), Chicago

#### Ross

Ranking: 9 (US News & World report 2012), Ann Arbor

#### Tuck

Ranking: 9 (US News & World report 2012), Hanover

# SKKU GSC

## Graduate School of China



#### DEAN

Kim, Yong-June, PhD

#### WEBSITE

<http://gsc.skku.edu>

#### OFFICE

Graduate School of China  
E-mail. [mssohn@skku.edu](mailto:mssohn@skku.edu)  
Tel. 82-2-740-1545



Established in September 2005, the Graduate School of China (GSC) at SKKU became Korea's first educational institution which specializes in Chinese studies. The GSC now cultivates talented Chinese experts with its Chinese Economics and Management courses.

In order to develop Chinese area experts, the GSC has formed a collaborative partnership with Peking University and Fudan University. This is the 1+1 curriculum, in which GSC students complete half of their studies at SKKU and the other half at a partner school. Every lecture is taught either in English or Chinese. We annually send students to Guang Hua School of Management at Peking University for the Chinese MBA Course and to Fudan University for the MBE course. We initiated a Dual Degree Program with Fudan University in 2007 and Peking University in 2008. The GSC is dedicated to the pursuit of excellence in Chinese studies by developing and operating specialized programs including knowledge about the major, Chinese regional research and experience in Chinese business. There is a pioneer course for freshmen which is similar to job training

sessions in companies, and pre-school to meet different needs of new students. Also, the GSC invites the most renowned faculty in Business and Economics to give lectures, and holds joint academic forums with graduate students of Fudan and Peking Universities. Professional research on Chinese markets is done during the vacation period as well.

Along with this curriculum, the Korea-China International Forum, which is the biggest forum of its kind held in Korea, is co-hosted every year to discuss matters related to China with Fudan and Peking Universities. This helps establish SKK GSC as the leading institute in educating Chinese economics experts. The graduate students from GSC also have the highest employment rate. All graduate students entered to the most preferred government organizations and companies including the Ministry of Foreign Affairs and Trade, KOTRA, Samsung, Hyundai Motor, LG and financial consulting companies. The GSC will contribute to the globalization of SKKU by educating Chinese experts in every respect.

# School of Medicine



## DEAN

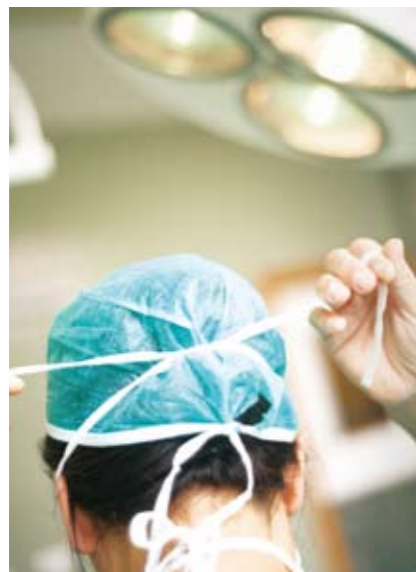
Lee Kyung-soo, MD

## WEBSITE

<http://wiz.skku.edu/medicine>

## OFFICE

- School of Medicine, Sungkyunkwan University  
2066, Seobu-Ro, Jangan-gu, Suwon, Gyeonggi-do, Korea 440-746 (Tel. 82-31-299-6021)
- Samsung Medical Center #50, ilwon-dong, gangnam-gu, Seoul, Korea 135-710 (Tel. 82-2-2148-9910)



## Organization

As of January 2014, there are a total of 543 full-time faculty members in the School of Medicine (SKKU SM). They teach and conduct research within 28 departments or divisions, with each department belonging to either basic medical sciences or clinical sciences.

## Educational Goals

The primary goal of SKKU SM is to educate students to become competent and compassionate physicians, having characteristics of self-directed learners. SKKU SM strongly encourages students to acquire a broad knowledge based on four important perspectives - demographical, behavioral, biological, and clinical aspects of medicine. Furthermore, SKKU SM aims to foster students to develop specific skills such as learning skills, critical and clinical skills which are essential for their future careers.

## Curriculum

SKKU SM offers a four-year curriculum which is divided into three phases: a basic medical science phase which occupies the

first year, a preclinical phase for the following year, and a clinical phase for the last two years. In the first year, students learn basic medical sciences through lectures and laboratories. The preclinical phase presents students with knowledge in biomedical sciences using various teaching and learning methods. During the clinical phase, students obtain knowledge of clinical specialties from lectures as well as clinical experience and skills through clinical clerkship rotations. In addition to this four-year program, undergraduate-entry students go through a two-year premedical phase. In the premedical phase, students view medicine from the outside through various elective courses in humanities and social sciences while at the same time augmenting their knowledge for subsequent medical studies.

## Problem-Based Learning (PBL) Program

Problem-Based Learning (PBL) is a teaching and learning method that helps students develop problem-solving skills to deal with healthcare problems. Small groups of five to six students discuss and investigate with the help of multimedia and the Internet under



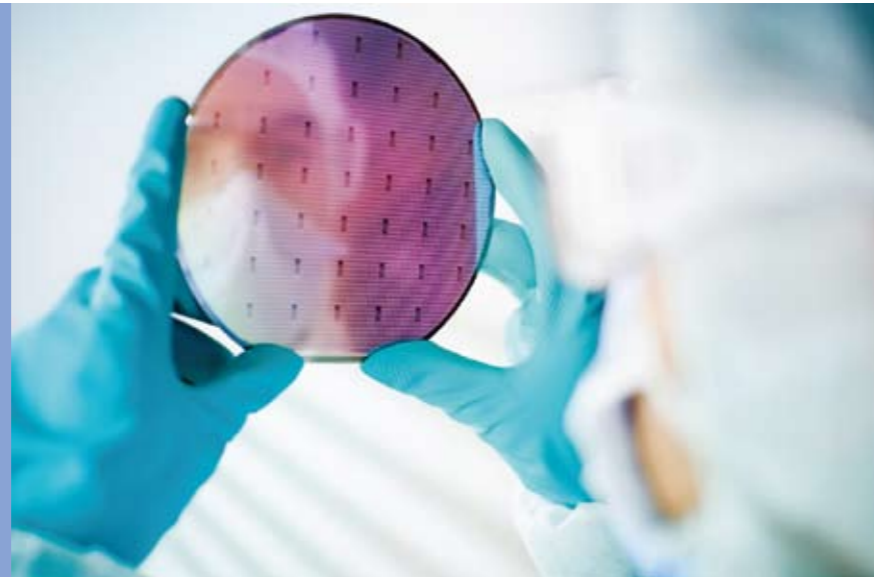
the guidance of a tutor rather than in the traditional classroom setting. This innovative educational method fosters students' problem-solving abilities and offers them a positive learning experience suitable for the 21st century.

## Collaboration with Samsung Medical Center

SKKU SM has a stout relationship with Samsung Medical Center (SMC), the best medical center in Korea in terms of the quality of medical and patient services. SMC is recognized for its outstanding contribution in bringing Korean medicine in line with the best on a global level. Despite its short history (it opened in 1994), the excellence of its medical expertise, a shift from a hospital-oriented paradigm to a patient-oriented one, and the use of cutting-edge technology have propelled SMC to the forefront of patient treatment and care. Furthermore, SMC established Samsung Healthcare Group (SHG) on August 1, 2008, which encompasses Samsung Medical Center, Kangbuk Samsung Hospital in Seoul, Changwon Samsung Hospital, the Samsung Biomedical Research Institute and the In-Sung Foundation for Medical Research. In collaboration with SHG, SKKU SM proactively responds to the rapidly changing nature of the medical environment in a coordinated manner.



# Semi-conductor System Engineering



## CHAIR

Kwon Kee-won, PhD

## WEBSITE

<http://semi.skku.edu>

## OFFICE

Semiconductor System Engineering  
Tel. 82-31-299-4900-3



## History

SKKU and Samsung Electronics collaborated on launching the Semiconductor Systems Engineering program to establish a world-class semiconductor design education and research department. Enrolled students receive a full scholarship as well as monthly stipend. Their employment at Samsung Electronics is virtually guaranteed upon graduation. The 7,900-square-meter semiconductor research/education building, opened in 2008, hosts lecture halls, PC/workstation rooms, electronics laboratories, and libraries in addition to group study rooms and club activity rooms. With the excellent curriculum and student benefits, we were able to attract the top 1 percent of students in the national college entrance exam and instantly became the number one undergraduate engineering program in Korea. Since this initial success, SKKU has been able to continue recruiting top students and building local and global reputation.

## Education and Curriculum Focus

The primary educational goal is to produce innovative leaders who are capable of applying theoretical knowledge

over a broad range of problems and creating rapid advancements in semiconductor technology. The students are taught by outstanding faculty both from SKKU and experts from Samsung Electronics so that they can establish a solid theoretical foundation with a thorough understanding of the latest technology. Starting with the recruiting of highly distinguished first-year students, we offer courses to foster innovation and teamwork. In the second and third years, intensive theoretical and practical courses let students experience the broad spectrum of problems in semiconductor engineering. In the fourth year, students take courses offered by experienced Samsung engineers and gain hands-on engineering skills to succeed in their careers. Students can also participate in cutting-edge research projects by joining research laboratories led by world-class professors.

All the students gain internship experience at Samsung Electronics before graduating to give them a chance to explore the division that they want to join after graduation and be trained by experienced semiconductor

engineers. For the students who meet certain qualifications, opportunities are given to obtain an MS degree while maintaining employee status at Samsung Electronics.

As an effort to familiarize students with the global semiconductor industry, freshman orientations are held in China or Taiwan. Students visit Samsung Electronics' international subsidiaries, world-leading semiconductor foundries or design centers, and other top universities. Students have an option to spend one or two semesters in one of the top universities in the U.S., China, or Europe by participating in an exchange student program.

The administration staff is committed to providing exceptional service for educational and career-related subjects that are crucial to the students. We support various extracurricular activities that can enrich the college experience.

## Strong Partnership with Samsung Electronics

SKKU is now fostering the development of outstanding human resources for the new era of semiconductor technology in cooperation with Samsung Electronics. As a global leader in the industry, Samsung has prioritized on working with SKKU to develop practice-centered academic

training and perform innovative research. The Semiconductor Systems Engineering program is now benchmarked by many other universities as a role model of successful collaboration between academia and industry.



# Global Bio-Medical Engineering



## CHAIR

Suh Min-ah, PhD

## WEBSITE

<http://gbme.skku.edu>

## OFFICE

SKKU Institute for Convergence  
Tel. 82-31-290-5701~3  
Fax. 82-31-299-4279



## Department Establishment Background

The demand for a high level of health care has been constantly increasing in accordance with the improvement of living standards and the entry to super-aging society caused by changes in population structure. Future development of medicine is largely dependent on the development of technology, and the medical device sector is expected to form a market of trillions of won. Therefore, with the development of medicine, manpower training system for development and management of medical devices is highly demanded. Hence, the department has been established starting with freshmen recruitment in 2015.

## International Trends

The United States already has been operating for BME programs in undergraduate courses in more than 100 of America's top universities. Amongst them, MIT, Stanford, Caltec, Georgia Tech, UC Berkely, etc. have already established the BME within the last 10 years, and Biomedical Engineering has already risen as the next core industry. In UK, 14 universities

including Oxford, Bath, Birmingham etc. have already installed the BME and it is operated in 17 post-graduate courses. Intense investment is already being made by developed countries. The US Obama administration is pushing it forward as 'IT Convergence Health New Deal's core business and the EU has promoted support policies based on European Progress Committee.

According to Forbes, people who receive the highest salaries in the US are the ones in the BME field (2012), and the field is viewed as a high future growth potential.

## Domestic Trends

Although about 30 different universities in the country have installed the BME, due to the enormous capital and advanced technology required, source technology development for added value are still at an early stage.

Therefore, rather than focusing on research, medical equipment operating personnel training is concentrated.

The government has chosen to foster bio-pharmaceutical medical devices in the field of high-tech fusion of 17 new growth engine



industries. Samsung meanwhile, has chosen the medical device industry as a future core business, planning to aggressively expand its business by investing 1 trillion won until 2020.

## SKKU BME Department establishment background

To meet the future social trends (health care), future core business sectors (medical devices) and social needs (advanced human resources), SKKU has established the BME department and preempted the field and has improved the university's reputation by promoting it as a specialized department of natural sciences campus along with the Semiconductor Department and the Software Department.

SKKU analyzing the position of the university's environment and internal capabilities and finding potential global top 10 convergence study. The university has reached highest domestic level of human resource and research results in fields of medical, electrical & electronic, material and engineering. Based on that, the basis of interdisciplinary research is built. The Institute for Basic Science (IBS) creates

new academic and creative knowledge and nurturing rising research leaders connecting 2 research centers and conducting research on BME. Utilizing the cooperation with Samsung Electronics and Samsung Medical Center and geographical advantage with the Gwanggyo Techno Valley, Hwaseong Hyangnam Pharmaceutical, Oseong Saengmyeong Science Park.

## Differentiation with other universities

Focusing on 3 sectors – high tech medical devices, biomaterials and brain science, instead of the general education of a wide range of BME. Developing human resources not only in medical equipment operation, but also in understanding the principles of high technology medical and biological research equipments. Providing differentiated curriculum with IBS Brain Imaging Research Team's world-class professors and infrastructure (specialized building, MRI, etc) securing superior students through scholarships and research grants scholarships, research grants and ensuring differentiation with other world-class universities through teaching and research programs.

## Domestic Trends

Although about 30 different universities in the country have installed the BME, due to the enormous capital and advanced technology required, source technology development for added value are still at an early stage.

Therefore, rather than focusing on research, medical equipment operating personnel training is concentrated. The government has chosen to foster bio-pharmaceutical medical devices in the field of high-tech fusion of 17 new growth engine industries. Samsung meanwhile, has chosen the medical device industry as a future core business, planning to aggressively expand its business by investing 1 trillion won until 2020.

# Software



## DEAN

Eom, Young Ik, PhD

## WEBSITE

<http://soft.skku.ac.kr/>

## OFFICE

College of Software  
Tel. 82-31-290-5824

One of Korea's first accredited undergraduate software programs, the college of Software offers undergraduate programs in computing software.

We are defining the foundations and advancing the frontiers of computer software. Our mission is to educate students in the foundations and future of the field. The ultimate goal is to raise these students into software architects capable of leading

projects, with due responsibilities in computing industries. This initiative will nurture them to become creative global leaders for the 21st century. The educational experience we provide is incomparable. Our program prepares students to be industry and academic leaders who can apply technology and computer science principles across a wide variety of fields. We work closely with our industry partners, who bring to us the real-world problems, data and evaluation environments. These partners include top-tier global IT companies such as Google, Yahoo, Microsoft, and IBM as well as Samsung, LG and Naver.

Our curriculum emphasizes basic, traditional computer science subjects, which are generally taught in freshman and sophomore years. Advanced courses are organized according to the concept of the specific track or field, so that individual students can choose their tracks based on their respective interests and goals. The curriculum is also inherently interdisciplinary and includes interdepartmental collaboration. Student can extend their course portfolios by combining the special areas of different departments,

like the Department of Computer Science and Engineering, the Department of Electronic and Electrical Engineering, and the Department of Semiconductor System Engineering.

Throughout the curriculum, our students gradually build technical competency in solving open-ended problems. We also have a strong commitment to incorporating hands-on educational experiences through lab and project work in most courses. Furthermore, projects are assigned in all four years of the curriculum, and project experience gradually increases in scale, complexity, and realism as students demonstrate their knowledge and skills. We expect our graduate students to be well versed in synthesizing principles from mathematics, science, computing and engineering. This will help them to create innovative computational models and apply those models to solve important real-world problems. Ultimately, this will foster success in a variety of professional practices and graduate schools.



# SAINT

SKKU  
Advanced  
Institute of  
Nano-  
technology



**DEAN**

Michael Gratzel, PhD

**EDUCATION PROGRAMS**

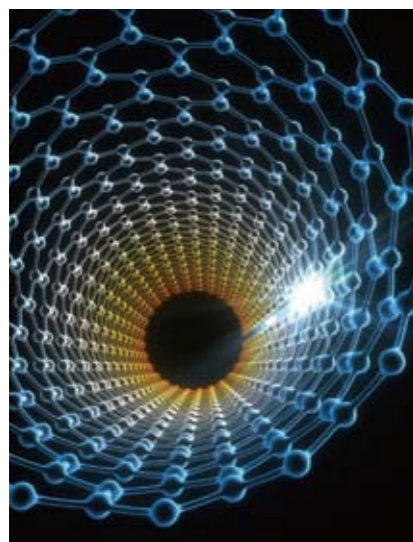
- Nano Physics • Nano Chemistry
- Nano Devices • Nano Materials
- Nano Mechatronics

**WEBSITE**

<http://saint.skku.edu>

**OFFICE**

SAINT  
E-mail. [saint@skku.edu](mailto:saint@skku.edu)  
Tel. 82-31-299-4118



**SKKU produces next-generation global NT leaders**

**Nurturing talented students in the field of nanotechnology**

March 2005, SKKU established Sungkyun Advanced Institute of Nanotechnology (SAINT) to develop cutting-edge nanotechnology. SAINT has employed 26 faculty members including six distinguished chair professors. With financial support from Samsung Advanced Institute of Technology (SAIT), our goal is to become one of the top 5 nanotechnology-related institutes in the world. To achieve our goal, SKKU has established the infrastructure, recruited the best researchers, initiated networking through worldwide nanotechnology conferences, published a SCI-level journal, and inaugurated a graduate school dedicated to nanotechnology research and education.

**SKKU Graduate School of Nano Science and Technology is the hub for cutting-edge nanotechnology**  
**Global and creative NT leaders leading future nanoscience and technology advances**

SKKU Graduate School of Nano Science and

Technology is the main educational center for producing the future generation's global and creative NT leaders. For this, we arrange educational programs to satisfy social needs for nanoscience and technology and offer a systematic education focusing on NT-related fundamental sciences and applied technologies. We also organize successful industry-academia co-organized programs to help spur a new industrial revolution through nanotechnology with the world-leading company Samsung.

**To be the best institute in Korea and one of the world's top 5 in nanotechnology**

SAINT strives to have outstanding faculty members with profound knowledge of theory including internationally recognized nanotechnology researchers and research-active professionals in industry. We also provide practical, hands-on education through up-to-date facilities. With these world-class faculty members and facilities, the SKKU Graduate School of Nano Science and Technology aims to achieve the position of top 5 internationally in this field.

### Vision: World top 5 nano-education and research institute

**Education Program**

- Educating globally talented students
- Nanoscience nanotechnology
- Various scholarship programs (SAINT Scholarship, Iijima Scholarship, etc.)
- All lectures are in English
- Lectures are by world-renowned scholars
- Cutting-edge teaching and research facilities

**Cooperation with SAIT**

- Using the facilities of Korea Advanced Nano Fab Center
- Overseas research experience at world-class institutes
- Nano Physics / Nano Chemistry / Nano Materials / Nano Devices / Nano Mechatronics

**International Collaboration Program**

- Publishing the international peer reviewed journal "NANO" Editor-in-Chief: Sumio Iijima (Dean of SAINT)
- Education and research collaboration networks with world-renowned institute

**Enhancing National Competitiveness with VISION of SKKU**

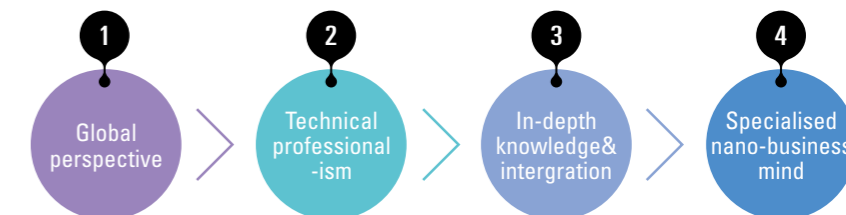
**Educating Global Elites**

- Nurturing creative talents through world-class program
- Operating education programs progressively responding to the industry's demands

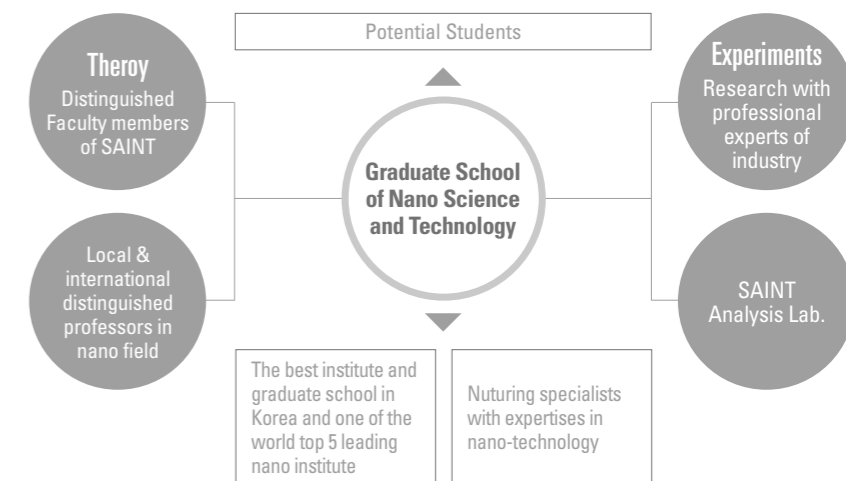
**World Top 5 Research Institute**

- Enhancing competitiveness by providing unique research environment
- Pioneering new technologies
- Acquiring and exercising IPs
- Win-Win Strategic partnership between Samsung & SKKU

**4 major goals of the SKKU Graduate School of Nano Science and Technology**

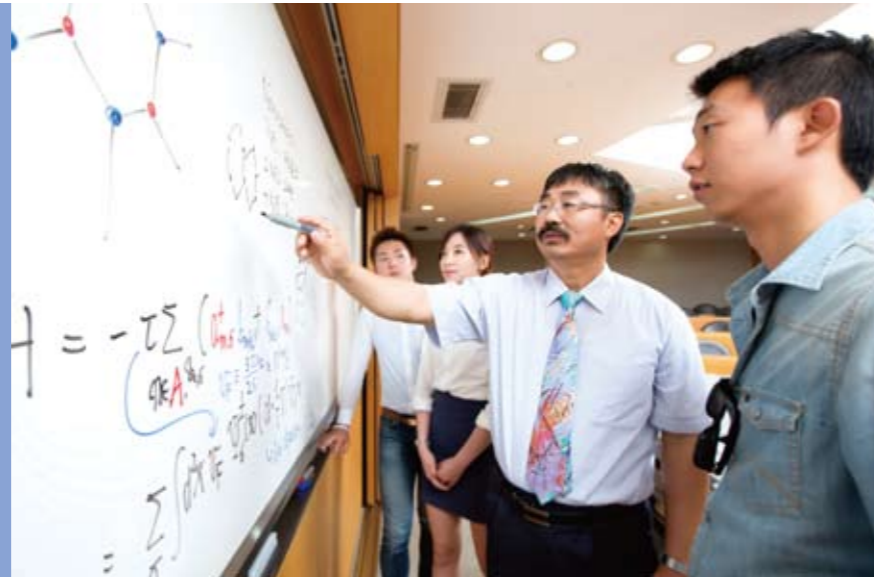


Graduate School of Nano Science and Technology: MS, PhD All lectures conducted in English Operation of SAINT state-of-the-art equipment by students





# Energy Science



## CHAIR

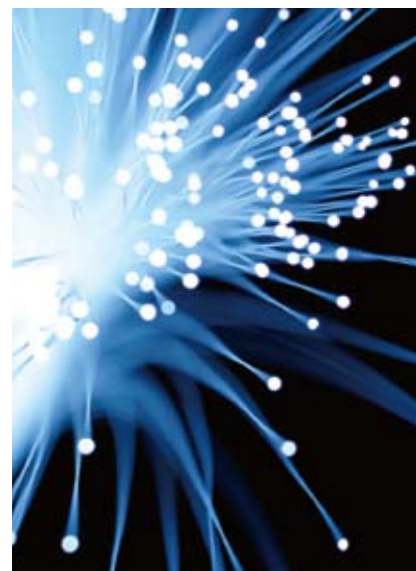
Shin Hyun-jung, PhD

## WEBSITE

<http://does.skku.edu>

## OFFICE

Department of Energy Science  
Tel. 82-31-299-4273  
Fax. 82-31-299-4279



### Establishment of the Department

To solve the imminent energy crisis, there has been a boom in research on energy-related issues worldwide. Developing the next generation of new and renewable energy sources and their efficient use is only possible by understanding various energy sources and integrated scientific research on energy production, storage, conversion, and distribution. At the university level, it is crucial to establish a comprehensive department that combines basic science, engineering and the social sciences to educate creative-minded global talents and become a leading model in this emerging field of energy sciences. For this purpose, the Department of Energy Science at SKKU was established in September 2009.

### Renowned Faculty

The DOES has a total of 23 faculty members that are world-class multi-disciplinary experts for energy sciences, including the outstanding professors who were already affiliated with SKKU and the nine invited leading scholars from overseas. They are from world-renowned scientific institutes and have dedicated themselves to research

and education. Bridging the DOES and the overseas scholars' original affiliations provides diverse research collaborations and overseas training programs for students. As well, DOES has also organized the international conferences such as the A3 Symposium on Emerging Materials, China-Korea Workshop on Energy Science, and the Korean-French Seminar on Nanomaterials for Energy (SONATE).

### Global Education

#### Learn from Nobel Prize Winners

The DOES has organized a series of on-campus lectures inviting Nobel laureates such as Prof. Kurt Wuthrich (Nov. 3, 2009), Prof. Robert Grubbs (May 19, 2010), Prof. Robert Huber (Aug. 27, 2010), and Albert Huber (Oct. 11, 2010). A distinguished lecture series is also run each semester to have weekly invited talks on contemporary issues by outside experts.

#### All Lectures in English

Courses in the DOES are provided 100% in English, which is essential for international students and enables Korean students to train themselves to gain global



competitiveness. The lectures are recorded and simultaneously uploaded to SKKU's icampus online system where students can review courses and activities.

### Active International Experiences for Students

The global vision of the department encourages international exchanges and exposures for the students. Not only has it attracted internship students from France and USA, it also sends students to the outstanding research institutes in France, Germany, Japan, Sweden and Switzerland.

### Admission

#### Full Scholarship

All the students in the DOES are provided with full tuition and monthly subsidies.

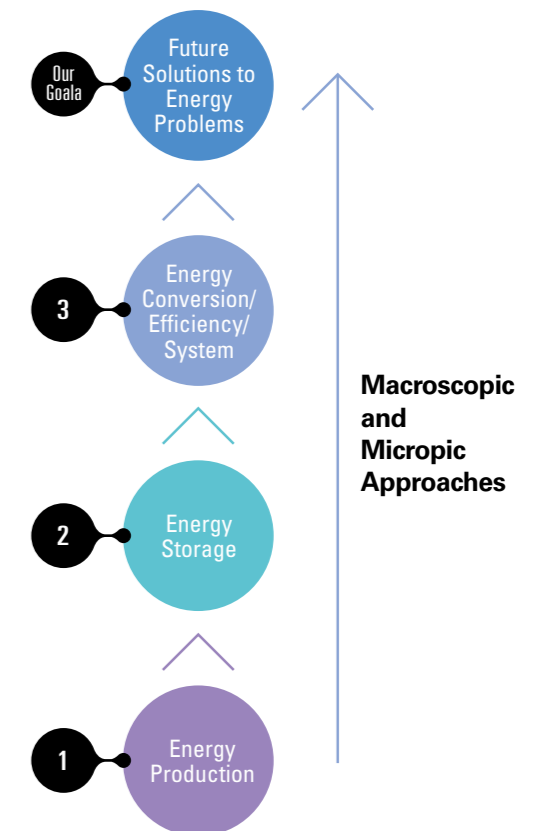
#### Academic Programs

PhD program and Combined Master's- Doctorate Program

#### Admission Guidelines

Applications are accepted twice a year for the spring and fall semester, with deadlines in November and April.

## New Concepts of Energy Science Convergence





# 3

## International

### Academic Calendars 2016

#### Spring Semester

| Date  | Month | Contents               |
|-------|-------|------------------------|
| 2     | Mar   | Spring Semester Begins |
| 20~26 | Apr   | Midterm Examinations   |
| 15~21 | Jun   | Final Examinations     |
| 21    | Jun   | Spring Semester Ends   |
| 22    | Jun   | Summer Vacation Begins |

#### Fall Semester

| Date  | Month | Contents               |
|-------|-------|------------------------|
| 1     | Sep   | Fall semester begins   |
| 22~26 | Oct   | Midterm Examinations   |
| 17~21 | Dec   | Final Examinations     |
| 21    | Dec   | Fall Semester Ends     |
| 22    | Dec   | Winter Vacation Begins |

#### International Summer Semester(ISS)

| Date | Month | Contents                   |
|------|-------|----------------------------|
| 4    | Feb   | Application Begins         |
| 27   | Jun   | Orientation                |
| 20   | Jul   | Graduation, Farewell Party |

#### International Students Admissions

| Program                | Spring Semester | Fall Semester |
|------------------------|-----------------|---------------|
| Undergraduate/Graduate | Nov             | May           |
| Exchange Students      | Sep - Nov       | March - May   |

# SKKU International Summer Semester

<http://summer.skku.edu>

Office of International Affairs:

Tel: +82-2-760-0028

Fax: +82-2-760-0159

E-mail: [issoffice@skku.edu](mailto:issoffice@skku.edu)

## Global Synergy: Innovating through Collaboration

June 27~July 20, 2016

The International Summer Semester (ISS) is a 4 week summer experience that you will never forget. By bringing together students and faculty from Korea and around the world, the ISS is not only academically stimulating; it also offers an opportunity to make new friends and to discover Seoul and Korea.

The Seoul campus of Sungkyunkwan University (SKKU) is located close to the old city center in one of Asia's largest, safest and most dynamic cities. Seoul is home to some of Asia's best universities, Korea's

government and broadcast media, numerous multinational corporations and a quarter of the entire Korean population.

There are 36 courses on the ISS 2016. Some of the courses are:

- Globalization and Diversity
- Strategic thinking in Management
- Innovation, Ethics & Entrepreneurship
- Corporate Communication
- Creativity, Innovation and Design
- Corporate Leadership in East Asia
- The Rise of East Asia

- Multinational Enterprises and Corporate Leadership
- Macroeconomics under the Financial Crisis
- Financial Markets and Institutions
- Marketing Systems: Increasing Shared Prosperity
- An In-depth Look at the Role of Culture in Global Marketing
- Climate Change: Science, Technology and Policy
- Urbanization and the Evolution of Cities
- International Criminal Law
- Technology, Society and Sustainability



## Memories of ISS

The 2015 International Summer Semester at SKKU was again the most globalized summer program in Asia, in which 1,669 students from 27 countries and 69 universities participated.

### Professor, Edward Romar (University of Massachusetts, Boston, US)



The 2015 SKKU ISS was a great experience for me. I enjoyed working with a diverse student mass, seeing what can be achieved through cross-cultural interaction, and that is always the case during summers at SKKU. Let's join together and make the 2016 SKKU ISS even better.

### Ryoko(Ritsumeikan University, Japan)



It was a great opportunity to meet and mingle with people from all around the globe. The course was highly student-oriented, really encouraging us to engage and participate in class. Studying with people from different countries and listening to a renowned professor's lecture showed me what it really means to be a part of a global standard!

### Marco(NHL University, The Netherlands)



The SKKU ISS summer course can be a life changing experience. It allowed me to ask myself different questions and that is what I think really matters. You will enjoy the most amazing Korean welcome and you can experience a world class palette of student entertainment in Seoul, and if that is not enough for you, the ISS also has cultural tours. You have to see it with your own eyes to believe it!

SKKU Winter International Student Experience (WISE) is a unique 3-week academic program dedicated to sharing and experiencing the fascinating story of Seoul, Korea's 600-year-old capital. The history of Sungkyunkwan University (SKKU) is deeply entwined with that of Seoul: founded as a royal university in 1398, SKKU is now a strongly industry-focused university, nurturing the talent and technology that is powering Korea's economic ascendancy.

SKKU WISE offers knowledge specific to Korea in business, culture, science and technology, presented by industry experts. The program consists of a 3-week session conducted in English, mixing together Korean students with international students. Courses meet every morning and afternoon, Monday to Friday, for three hours apiece.

## SKKU Winter International Student Experience

<http://winter.skku.edu>

Office of International Affairs:

Tel: +82-2-760-0028

Fax: +82-2-760-0159

E-mail: [issoffice@skku.edu](mailto:issoffice@skku.edu)



# SLI Korean Language Course



## Korean Language Programs at SLI

SLI offers international students several Korean language programs every year: Regular Korean Programs (RKP), 3-week Korean Program, and so on. For more information, please visit our website at <http://koreansli.skku.edu>

### Dual Campuses of Sungkyunwan University (SKKU)

SKKU operates the Humanities and Social Sciences Campus in Seoul and the Natural Sciences Campus in Suwon. SLI also provides unique Korean language programs in both campuses.

### Characteristics of Six Sessions

SLI offers six instructional terms (sessions) each year: 1, 2, 3, 4, 5, and 6 session. Each session is 8 weeks long. Here is a comparison table between quarters and six sessions.

|  |  |
|--|--|
| Sessions                                   | Six sessions a year                                      |
| Length                                     | 8 weeks  |
| Hours                                      | 200 hours<br>(= 8 weeks × 5 days a week × 5 hours a day) |
| Expected period of completing six sessions | One year   |

## Regular Korean Program

### Program Description

- Regular Korean Program is suitable for international students: who plan to go to degree programs in Korean universities; who plan to get a job which requires fluency in Korean; and who would like to learn Korean while getting hands-on experience in Korea.
- Regular Korean Program offers six levels of instruction from level 1 (beginners) to level 6 (highly advanced), and it takes one session to complete one level. Each session provides regular classes, elective courses, and Cultural Activities (field trips)

|         | Humanities & Social Sciences  | Natural Sciences |
|---------|---|------------------|
| Levels  | Level 1 to 6  |                  |
| Classes | Five days a week<br>(Regular Classes: 3.5 hours a day / Areal Courses: 1.5 hours a day) |                  |





# International Partners

Academic Exchange Programs with Overseas Institutions Partnership with 653 universities in 73 countries worldwide.

## ARGENTINA(1)

Universidad de Belgrano

## AUSTRALIA(16)

Australian National University  
Edith Cowan University  
La Trobe University  
Monash University  
Murdoch University  
Swinburne University of Technology  
The University of Melbourne  
The University of New South Wales  
University of Adelaide  
University of Newcastle  
University of Queensland

University of Southern Queensland  
University of Sydney  
University of the Sunshine Coast  
University of Western Australia  
University of Wollongong

## AUSTRIA(10)

FH Wien University of Applied Sciences of WKW  
FHS, Kufstein Tirol University of Applied Sciences  
Institute for Advanced Studies (IHS), Vienna  
Management Center Innsbruck  
Salzburg University of Applied Sciences and Technologies  
University of Applied Sciences Upper Austria, Hagenberg Campus  
University of Applied Sciences Upper Austria,

Linz Campus  
University of Applied Sciences Upper Austria, Steyr Campus  
University of Applied Sciences Upper Austria, Wels Campus  
University of Applied Sciences, Wiener Neustadt (FHWN)  
Voralberg University of applied sciences

## BANGLADESH(5)

Bangladesh Agricultural University  
Khulna University of Engineering & Technology  
Primeasia University  
University of Dhaka  
University of Rajshahi

University of Southern Queensland  
University of Sydney  
University of the Sunshine Coast  
University of Western Australia  
University of Wollongong

Linz Campus  
University of Applied Sciences Upper Austria, Steyr Campus  
University of Applied Sciences Upper Austria, Wels Campus  
University of Applied Sciences, Wiener Neustadt (FHWN)  
Voralberg University of applied sciences

International Institute for Water and Environmental Engineering

## BELGIUM(3)

ICHEC Brussels Management School  
IMEC  
Universite Libre de Bruxelles(ULB)

## BRAZIL(8)

Escola de Administracao de Empresas de Sao Paulo da Fundacao Getulio Vargas  
Federal University of Santa Catarina  
The National Council for Scientific and Technological Development  
UNISINOS (Universidade do Vale do Rio dos Sinos)  
Universidade De Sao Paulo (USP)  
Universidade Estadual de Campinas (UNICAMP)  
Universidade Estadual Paulista "Júlio de Mesquita Filho", UNESP  
University of Pernambuco

## BRUNEI DARUSSALAM(1)

Universiti Brunei Darussalam

## BULGARIA(1)

Sofia University St. Kl. Ohridski

## BURKINA FASO(1)

International Institute for Water and Environmental Engineering

## CANADA(16)

Conference of Rectors and Principals of Quebec Universities(CREPUQ)  
Dalhousie University  
Fairleigh Dickinson University (Vancouver)  
King's University College at the Univ. of Western Ontario  
Memorial University of Newfoundland  
Nipissing University  
Okanagan College  
Saint Mary's University (Halifax)  
Simon Fraser University  
Universite du Quebec a Montreal  
University of Alberta  
University of British Columbia(UBC)  
University of Malaspina  
University of Manitoba  
University of Victoria  
University of Waterloo  
York University

## CHILE(5)

Pontificia Universidade Catolica De Valparaiso

Pontificia Universidade Catolica Do Rio Grande Do Sul  
Universidad Mayor  
University of Chile  
University of Talca

## CHINA(68)

Anyang Normal University  
Beihang University  
Beijing Foreign Studies University  
Beijing Forest University  
Beijing Jiaotong University  
Beijing Normal University  
Beijing University of Posts and Telecommunications  
Central University for Nationalities  
Changchun University of Technology  
China Agricultural University  
China Pharmaceutical University  
Chinese Academy of Sciences  
Chinese Academy of Social Sciences (CASS)  
Chongqing University  
Communications University of China  
Dalian Nationalities University  
Dalian University of Technology  
East China Normal University (ECNU)  
Fudan University  
Guangdong University of Technology  
Harbin Institute of Tehnology  
Harbin University of Science and Technology  
Hebei University  
Hunan University  
Jiangnan University  
Jilin University  
Lanzhou University  
Linyi Normal University  
Nanjing Hydraulic Research Institute  
Nanjing University  
Nankai University  
National Library of China  
North University of China  
Northeast Agricultural University  
Northeast Forestry University  
Northeast Normal University  
Northwestern Polytechnical University  
Ocean University of China  
Peking University  
Qingdao University  
Qufu Teachers University  
Renmin University of China  
Shandong Normal University  
Shandong University  
Shandong University of Technology  
Shanghai Academy of Social Sciences  
Shanghai Jiao Tong University  
Shanghai Library  
Shanghai University of Finance and Economy  
Shenyang Institute of Chemical Technology

Shenyang Pharmaceutical University  
Soochow University  
State Oceanic Administration  
Sun Yat-sen University  
Tianjin University  
Tongji University  
Tsinghua University  
University of Nottingham Ningbo China  
University of Petroleum  
Wuhan University  
Wuhan University of Technology  
Xiamen University  
Xian Jiao Tong University  
Xi'an Jiaotong-Liverpool University  
Xi'an University of Technology  
Yanbian University  
Yanbian University of Science and Technology  
Yangzhou University  
Zhejiang University

## COLOMBIA(2)

National University of Colombia  
Universidad ICESI

## COSTA RICA(1)

The University of Costa Rica

## CYPRUS(1)

University of Cyprus

## CZECH REPUBLIC(3)

Charles University  
Czech Technical University  
Masaryk University

## DENMARK(7)

Aalborg University  
Copenhagen Business Academy  
Engineering College of Copenhagen  
Roskilde University  
Technical University of Denmark  
University of Copenhagen  
University of Southern Denmark

## ECUADOR(1)

Universidad San Francisco De Quito

## ETC(1)

Cultural Attache at the Royal Embassy of Saudi Arabia in the Republic of Korea

**ETHIOPIA(1)**

Addis Ababa University

**EU(1)**

AUSMIP+

**FINLAND(10)**

HAAGA-HELIA University of Applied Sciences  
Kajaani University of Applied Sciences  
Lappeenranta University of Technology  
Tampere University of Applied Sciences  
Tampere University of Technology  
Turku University of Applied Sciences  
University of Eastern Finland  
University of Kuopio  
University of Lapland  
University of Vaasa

**FRANCE(39)**

Audencia Nantes School of Management  
Blaise Pascal University  
Bordeaux School of Management  
Centre National de la Recherche Scientifique  
ECE Paris  
EPF ECOLE D'INGENIEURS Graduate School of Engineering  
GROUPE ESG  
ICN Business School  
INALCO  
INSEEC France  
Institut National des Langues et Civilisations Orientales  
ISC Paris School of Management  
ISCID-CO  
KEDGE Business School  
Leonard de Vinci Association (ALDV)  
Lille 2 University of Health and Law  
Lille Catholic University  
Lille University of Science and Technology  
Montpellier Business School  
N+I Network of Engineering Institutes  
National Engineering School in Mechanics and Microtechnologies  
National Engineering School(ENSMM) in Mechanics and Microtechnologies  
Pantheon-Sorbonne University  
Rouen Business School  
Stendhal University, Grenoble III  
Sup Biotech  
Telecom Business School  
Telecom Sudparis  
Universite Jean-Moulin, Lyon 3  
Universite Paris Dauphine  
Universite Paul Cezanne Aix-Marseille 3

University of CAEN  
University of Evry  
University of La Rochelle  
University of Paris I  
University of Technology of Troyes  
University of Toulouse II  
University of Tours  
University Paul-Valery Montpellier III  
University Stendhal-Grenoble 3

**FRENCH POLYNESIA(1)**

University of New Caledonia

**GERMANY(32)**

Berlin School of Economics and Law  
Chemnitz University of Technology  
European School of Management and Technology  
Frankfurt School of Finance and Management  
Friedrich Alexander University  
Fulda University of Applied Sciences  
Furtwangen University of Applied Sciences  
Goethe-Institut Schwabisch Hall  
Hafen City University Hamburg  
Heidelberg University  
Hof University of Applied Sciences  
Karlsruhe University of Arts and Design  
Kiel University  
Leibniz Institute for Solid State and Materials Research Dresden  
Leuphana University of Lueneburg  
Ludwig-Maximilians University Munchen  
Mainz University of Applied Sciences  
Max Planck Institute for Coal Research  
Max Planck Institute for Foreign and International Criminal Law  
Max Planck Institute for Intellectual Property and Competition Law  
Osnabrück University of Applied Sciences  
Ruhr-Universität Bochum  
RWTH Aachen University  
Technical University of Munich  
Technische Universität Dresden  
The University of Gottingen  
University of Applied Sciences, Frankfurt am Main  
University of Erfurt  
University of Rostock  
University of Tubingen  
University of Ulm  
University of Wuppertal  
Worms University of Applied Sciences

**GREECE(1)**

University of Patras

**HONG KONG(5)**

City University of Hong Kong  
Hong Kong Baptist University  
Hong Kong Polytechnic University  
Hong Kong University of Science and Technology  
The Chinese University of Hong Kong

**HUNGARY(1)**

University of Pecs

**ICELAND(2)**

Bifrost School of Business  
University of Iceland

**INDIA(28)**

Anna University  
Bangalore University  
Bharathidasan University  
Birla Institute of Technology and Science University(BITS)  
COCHIN University of Science and Technology  
Cotton College (PG College)  
Devi Ahilya University  
Dr. Virendra Swarup Institute of Computer Studies (VSICS)  
Engineering College Bikaner  
Geetanjali Institute of Technical Studies  
Indian Institute of Management Kozhikode  
Indian Institute of Science Education and Research at Bhopal  
Indian Institute of Technology Kanpur  
Indian School of Business  
Institute of Management Technology, Ghaziabad  
Jadavpur University  
Jawaharlal Nehru University  
Kalinga Institute of Industrial Technology(KIIT)  
LNM Institute of Information Technology  
North Maharashtra University  
Pondicherry University  
Raja Ramanna Centre for Advanced Technology  
Sambalpur University  
Shivaji University  
SRM University  
University of Madras  
University of Pune  
Vel Tech Dr.RR & DR.SR Technical University Vel Tech Rangarajan Dr.Sangunthala R&D Institute of Science and Technology  
West Bengal University of Technology

**INDONESIA(8)**

BINUS University  
Institut Teknologi Bandung

Padjadjaran University  
Universitas Gadjah Mada  
Universitas Mercu Buana  
Universitas Pelita Harapan  
University of Brawijaya  
University of Indonesia

**IRAN - ISLAMIC REPUBLIC OF(2)**

Amirkabir University of Technology  
Institute for Cognitive Science Studies

**IRELAND(3)**

National University of Ireland Galway  
Trinity College Dublin  
University College Dublin

**ISRAEL(2)**

Technion-Israel Institute of Technology  
The Hebrew University of Jerusalem

**ITALY(14)**

Catholic University of the Sacred Heart (Milan)  
INFN-LNS  
Istituto Italiano di Tecnologia(IIT)  
University Iuav of Venice  
University of Bologna  
University of Florence  
University of Foggia  
University of Genoa  
University of Milano  
University of Naples " L'Orientale "  
University of Padova  
University of Perugia  
University of Turin  
University of Verona

**JAPAN(37)**

Aoyama Gakuin University  
Chiba University  
Chuo University  
Daito Bunka University  
Doshisha University  
Gakushuin University  
Higashi Nippon International University  
High Energy Accelerator Research Organization (KEK)  
Hiroshima University  
Hitotsubashi University  
Hokkaido University  
Iwate University  
Kanagawa University  
Kobe University  
Kyoto University

Kyushu University  
Meiji University  
Nagasaki University  
Nagoya University  
Niigata University  
Nishogakusha University  
Okayama University  
Otaru University of Commerce  
Otemae University  
RIKEN(Rikagaku Kenkyu sho) The Institute of Physical and Chemical Research  
Ritsumeikan University  
Ryukoku University  
Shimonoseki City University  
Shinshu University  
Soka University  
The University of Tsukuba  
Tohoku University  
Tokyo Institute of Technology  
Tokyo University of Science  
Toyo University  
University of Fukui  
University of Tokyo  
Waseda University

**KAZAKHSTAN(2)**

Al-Farabi Kazakh National University  
KIMEP University

**KYRGYZSTAN(1)**

Bishkek Humanities University

**LAO PEOPLE'S DEMOCRATIC REPUBLIC(1)**

National University of Laos

**LITHUANIA(2)**

Vilnius University  
Vytautas Magnus University

**MALAYSIA(7)**

Multimedia University  
UCSI University  
Universiti Kebangsaan Malaysia  
Universiti Kuala Lumpur  
Universiti Sains Malaysia  
Universiti Teknologi Malaysia  
University of Malaya

**MEXICO(6)**

CETYS Universidad (Centro de Enseñanza Técnica y Superior Universidad)  
Technology of Monterrey

Universidad Automomade Guadalajara  
Universidad Autonoma de Nuevo Leon  
Universidad Iberoamericana, Leon  
Universidad Nacional Autonoma de Mexico

**MONACO(1)**

International University of Monaco

**MONGOLIA(5)**

Health Sciences University of Mongolia School of Medicine  
Huree University of Information and Communication Technology  
Mongolian State University of Education  
Mongolian University of Science Technology  
National University of Mongolia

**MOROCCO(1)**

Universite Mohammed V-Souissi

**NEPAL(1)**

Tribhuvan University

**NETHERLANDS(14)**

Delft University of Technology  
Erasmus University Rotterdam  
Fontys University of Applied Sciences  
HANZE UNIVERSITY OF APPLIED SCIENCES  
Hogeschool Utrecht University of Applied Sciences  
Inholland University  
Leiden University  
Maastricht University  
NHL University  
Radboud University Nijmegen  
The Hague University of Applied Sciences  
Tilburg University  
University of Groningen  
Utrecht University  
Vrije University

**NEW ZEALAND(3)**

University of Otago  
University of Waikato  
Victoria University of Wellington

**NORWAY(2)**

Norwegian University of Science and Technology (NTNU)  
The University of Oslo

**OMAN(1)**

Middle East College

**PAKISTAN(8)**

COMSATS Institute  
COMSATS Institute of Information Technology  
Higher Education Commission  
Institute of Space Technology(IST)  
Islamia University  
Lahore University of Management Sciences (LUMS)  
National University of Computer and Emerging Sciences(NUCES)  
National University of Science and Technology (NUST)  
National University of Sciences and Technology

**PHILIPPINES(5)**

Central Philippine University  
Centro Escolar University  
De La Salle University  
Korean International School Philippines  
Xavier University, Philippines

**POLAND(4)**

Centre of Polymer and Carbon Materials Polish Academy of Science- Zabrze  
Gdansk University of Technology  
Jagiellonian University  
Warsaw School of Economics

**QATAR(1)**

Qatar University

**ROMANIA(4)**

National Institute for Lasers Plasma and Radiation Physics  
National Institute for R&D in Microtechnologies- Bucharest  
Universitatea Tehnica Cluj-Napoca  
University of Bucharest

**RUSSIAN FEDERATION(17)**

Arkhangelsk State Technical University  
General Physics Institute  
Irkutsk State Technical University  
Moscow State University  
Moscow University for the Humanities  
Novosibirsk State Technical University  
Pomor State University  
Pushkin State Russian Language Institute  
Russian Academy of Science

Russian State University for the Humanities  
Saint Petersburg State University  
South Ural State University  
St. Petersburg State Theatre Arts Academy  
Tomsk Polytechnic University  
Ural Federal University

**SAUDI ARABIA(2)**

Prince Sultan University  
Saudi Basic Industries Corporation(SABIC)

**SINGAPORE(3)**

Nanyang Technological University  
National University of Singapore  
Singapore Institute of Management

**SOUTH AFRICA(1)**

University of Natal

**SPAIN(10)**

Autonomous University of Barcelona  
European University of Madrid  
IE Business School  
Polytechnic University of Valencia  
Superior Technical School of Architecture of Madrid  
Technical University of Madrid  
University of Alicante  
University of Barcelona  
University of Granada  
University of the Basque Country

**SRI LANKA(1)**

University of Peradeniya

**SWEDEN(9)**

Chalmers University of Technology  
Halmstad University  
Linköping University  
Linnaeus University  
Royal Institute of Technology  
UMEA University  
University of Gävle  
Uppsala University  
Vaxjo University

**SWITZERLAND(3)**

The European Organization for Nuclear Research (CERN)  
University of Applied Science and Arts Northwestern Switzerland  
Zurich University of Applied Sciences

**TAIWAN(14)**

Academia Sinica  
Chia-Nan University of Pharmacy and Sciece  
Feng Chia University  
Fu Sinian Library, Institute of History and Philology in Academia Sinia  
National Chengchi University  
National Chiao Tung University  
National Chung Cheng University  
National Sun Yat-sen University  
National Taipei University  
National Taipei University of Technology  
National Taiwan Normal University  
National Taiwan University  
National University of Kaohsiung  
Shih Hsin University  
Taipei Medical University

**THAILAND(16)**

Bangkok University  
Burapha university  
Burapha University, Chanthaburi Campus  
Chiang Mai University  
Chulalongkorn University  
Khon Kaen University  
King Mongkut's University of Technology Thonburi  
Mae Fah Luang University  
Mahidol University  
Naresuan University  
National Institute of Development Administration  
Prince of Songkla University  
Prince of Songkla University, Pattani Campus  
Silpakorn University  
Thammasat University  
Ubon Ratchathani University

**TURKEY(11)**

Anadolu University  
Ankara University  
Bilkent University  
Hacettepe University  
Inonu University  
Istanbul Technical University  
Kadir Has University  
Kirikkale University  
Koc University  
Mersin University  
Sabanci University

**TURKMENISTAN(1)**

International University for the Humanities and Development

**UKRAINE(2)**

Kharkov Polytechnic Institute  
V.N. Karazin Kharkiv National University

**UNITED KINGDOM(20)**

City University London  
Kings College London  
Kingston University  
Loughborough University  
Middlesex University  
Northumbria University  
Optima Numerics Ltd.  
Queen Mary, University of London  
Queen's University Belfast  
Roehampton University  
Royal Holloway, University of London  
SOAS, University of London  
The University of Birmingham  
The University of Sheffield  
University College London (UCL)  
University of Cambridge  
University of East Anglia  
University of Edinburgh  
University of Leicester  
University of Nottingham  
University of Oxford

**UNITED STATES(98)**

American University  
Arizona State University  
Arkansas State University  
Boise State University  
Brigham Young University  
California State University, San Marcos  
Campbellsville University  
Case Western Reserve University  
Central Michigan University  
Chicago State University  
City University of New York(CUNY)  
Clark University  
Clarkson University  
Cleveland State University  
Columbia University  
Dartmouth College  
Duke University  
Elon University  
Emory University  
Fairleigh Dickinson University  
Florida State University  
Fordham University  
George Mason University  
George Mason University  
George Washington University  
Georgetown University  
Georgia Institute of Technology  
Harvard University  
Hawaii Pacific University  
Illinois Institute of Technology  
Illinois State University  
Indiana University  
International Student Exchange Programs  
Lawrence Berkeley National Laboratory  
Long Island University  
Los Alamos National Laboratory  
Louisiana State University  
Massachusetts College of Pharmacy and Health Science  
MIT Sloan  
Montana State University  
National Institute of Aerospace(NIA)  
NORC at the University of CHICAGO  
North Park University  
Northwestern University; Kellogg  
Ohio State University  
Olin College of Engineering  
Pennsylvania State University  
Portland State University  
Rochester Institute of Technology  
Rutgers University-Newark  
Rutgers, The State University of New Jersey  
Schiller International University  
School for International Training  
South Dakota State University  
State University of New York at Buffalo  
Suffolk University  
Syracuse University  
Tennessee Tech University  
The College at Brockport, State University of New York  
The University of Alabama in Huntsville  
The University of California, Irvine  
The University of Kansas  
UChicago Argonne,LLC,operator of Argonne National Laboratory  
University of California, Berkeley  
University of California, Davis  
University of California, Los Angeles  
University of California, San Diego  
University of California, Santa Cruz  
University of Hartford  
University of Hawaii at Manoa  
University of Illinois at Urbana Champaign  
University of Iowa  
University of Kansas  
University of Kentucky  
University of Maryland  
University of Massachusetts Boston  
University of Minnesota  
University of Missouri  
University of Nevada Las Vegas  
University of North Carolina at Chapel Hill  
University of North Carolina at Greensboro

University of North Florida  
University of Notre Dame Du Lac  
University of Oklahoma  
University of Pittsburgh  
University of South Carolina  
University of Southern California  
University of Texas at Austin  
University of Texas at Dallas  
University of Texas Health Science Center at San Antonio  
University of Washington  
University of Wisconsin Madison  
University of Wisconsin-Whitewater  
University of Wyoming  
Utah State University  
Virginia Polytechnic Institute and State University  
Weber State University  
Western Illinois University

**URUGUAY(1)**

Universidad ORT Uruguay

**UZBEKISTAN(2)**

First Tashkent State Medical Institute Uzbekistan  
Tashkent State Technical University

**VIET NAM(23)**

Center for regional research and development  
Foreign Trade University  
FPT University  
Hanoi College of Pharmacy  
Hanoi National University of Education  
Hanoi University of Agriculture  
Hanoi University of Science  
Hanoi University of Technology  
Hoa Sen University  
Hochiminh City University of Science  
Hochiminh City University of Technology  
Korean International School in Hanoi  
Mekong University  
Nong Lam University  
Polytechnic University of Hochiminh City  
Quy Nhon University  
RMIT International University Vietnam  
Thai Nguyen University of Agriculture and Forestry  
Thu Duc College of Technology  
University of Medicine and Pharmacy of Hochiminh City  
University of Natural Sciences VNU-HCMC  
University of Technical Education  
Vietnam National University  
Vietnamese Academy of Social Sciences



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Suwon-si, Gyeong Gi-Do, Korea



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