〈표지와 동일한 면지〉

Korea University Graduate School
http://graduate.korea.ac.kr
145, Anam-ro, Seongbuk-gu, Seoul, 02841 Korea

Academic Calendar 2018

Month	Date	Day	Events
January 2018	1	Mon	New Year's Day (National Holiday)
	4~5	Thu~Fri	Final Thesis/Dissertation & Abstract Submission Period
	9~11	Tue~Thu	Enrollment for Spring Semester Freshman
	19	Fri	Notification of Entrance Exam Results for Combined Bachelor's/Master's Degree Programs & Integrated Master-Doctoral Degree Programs
February	1~26	Thu~Mon	Application for Leave of/Return from Absence
	1~9	Thu~Fri	Application for Foreign Language Exam in Spring Semester
	15~17	Thu–Sat	Korean New Year's Day (National Holiday), Substitute Holiday
	20~22	Tue~Thu	Course Registration for Spring Semester
	22~28	Thu~Wed	Enrollment for Spring Semester
	24	Sat	Graduation Ceremony for 2017
March	1	Thu	Independence Movement Day (National Holiday)
	2	Fri	Spring Semester Begins
	3	Sat	Foreign Language Exam
	5~23	Mon~Fri	Application for Early Completion (Integrated Master-Doctoral Degree Programs)
	8~9	Thu~Fri	Course Add/Drop & Course Registration Confirmation Period
	12~14	Mon~Wed	Application for Spring Semester Comprehensive Exam
	12~23	Mon~Fri	Online Application for Fall Semester 2018 (International Students)
	12~30	Mon~Fri	Application Document Submission for Fall Semester 2018 (International Students)
	19~30	Mon~Fri	Application for Exemption from Foreign Language Exam(Required for Applying Dissertation Examination)
	23	Fri	Notification of Foreign Language Exam Results
	23~30	Fri~Fri	Spring Semester Comprehensive Exam (By Each Department)
April	2~9	Mon~Mon	Online Application for Fall Semester 2018
	2~11	Mon~Wed	Application Document Submission for Fall Semester 2018
	16	Mon	Notification of Spring Semester Comprehensive Exam Results
	18~19	Wed~Thu	Application for Thesis/Dissertation Examination
May	5	Sat	KU Foundation Day/Children's Day (National Holiday)
	7	Mon	Children's Day (National Holiday)
	12	Sat	Entrance Exam for Fall Semester 2018

Month	Date	Day	Events
	22	Tue	Buddha's Birthday (National Holiday)
	28~30	Mon~Wed	Application for Fall Semester 2018 Integrated Master-Doctoral Degree Programs
June	6	Wed	Memorial Day (National Holiday)
	8	Fri	Notification of Fall Semester Entrance Exam Results
			Submission of Thesis/Dissertation Examination Report Ends
	14~15	Thu~Fri	Entrance Exam for Fall Semester 2018 Integrated Master-Doctoral Degree Programs(By Each Department)
	22	Fri	Summer Vacation Begins
July	5~6	Thu~Fri	Final Thesis/Dissertation & Abstract Submission Period
	31	Tue	Notification of Entrance Exam Results for Integrated Master-Doctoral Degree Programs
August	1~24	Wed~Fri	Application for Leave of/Return from Absence
	1~10	Wed~Fri	Application for Fall Semester Foreign Language Exam
	15	Wed	Liberation Day (National Holiday)
	21~23	Tue~Thu	Course Registration for Fall Semester
	24~30	Fri–Thu	Enrollment for Fall Semester
September	1	Sat	Fall Semester Foreign Language Exam
	3	Mon	Fall Semester Begins
	3~14	Mon~Fri	Online Application for Spring Semester 2019 (International Students)
	3~21	Mon~Fri	Application Document Submission for Spring Semester 2019 (International Students)
	3~21	Mon~Fri	Application for Early Completion (Integrated Master-Doctoral Degree Programs)
	6~7	Thu~Fri	Course Add/Drop & Course Registration Confirmation Period
	5~7	Wed~Fri	Application for Fall Semester Comprehensive Exam
	17~28	Mon~Fri	Fall Semester Comprehensive Exam (By Each Department)
			Application for Exemption from Foreign Language Exam (Required for Applying Dissertation Examination)
	21	Fri	Notification of Fall Semester Foreign Language Exam Results
	24~26	Mon~Wed	Thanksgiving Day (Chuseok, National Holiday)
October	1~8	Mon~Mon	Online Application for Spring Semester 2019
	1~11	Mon~Thu	Application Document Submission for Spring Semester 2019
	3	Wed	National Foundation Day (National Holiday)
	5~6	Fri–Sat	Korea – Yonsei Annual Sports Competition (Tentative)
	9	Tue	Hangul Proclamation Day (National Holiday)
	22	Mon	Notification of Fall Semester Comprehensive Exam Results

Month	Date	Day	Events
	24~25	Wed~Thu	Application for Thesis/Dissertation Examination
November	10	Sat	Entrance Exam for Spring Semester 2019
	26~28	Mon~Wed	Application for Spring Semester 2019 Integrated Master-Doctoral Degree Programs & Fall Semester 2018 Combined Bachelor's/Master's Degree Programs
December	7	Fri	Notification of Spring Semester 2019 Entrance Exam Results
			Submission of Thesis/Dissertation Examination Report Ends
	13~14	Thu~Fri	Entrance Exam for Spring Semester 2019 Integrated Master-Doctoral Degree Programs & Fall Semester 2018 Combined Bachelor's/Master's Degree Programs (By Each Department)
	24	Mon	Winter Vacation Begins
	25	Tue	Christmas (National Holiday)
January 2018	1	Tue	New Year's Day (National Holiday)
	3~4	Thu~Fri	Final Thesis/Dissertation & Abstract Submission Period
	30	Wed	Notification of Entrance Exam Results for Combined Bachelor's/Master's Degree Programs & Integrated Master-Doctoral Degree Programs
February	1~26	Fri~Tue	Application for Leave of/Return from Absence
	4~6	Mon~Wed	Korean New Year's Day (National Holiday)
	1~13	Fri~Wed	Application for Spring Semester Foreign Language Exam (Scheduled)
	19~21	Tue~Thu	Course Registration for Spring Semester
	21~27	Thu~Wed	Enrollment for Spring Semester 2019
	25	Mon	Graduation Ceremony for 2018

Table of Contents

Chronology

**학과 수정후 작업 예정

Chronology

1. BRIEF HISTORY OF KOREA UNIVERSITY

Historians agree that one persistent problem in Korea has been defining and maintaining the country's national, political and cultural integrity. Years of imposed rule and an inability to gauge the exigencies of the surrounding world have engendered an even more serious national crisis in this modern era, that of preserving national identity.

To assert that Korea's experience in the past has been difficult, painful and tragic, is simply not enough-mere recognition of this can never compensate or relieve all the anguish suffered. Turning to the future, it is now more important to recognize that regeneration and reorientation of the nation in a positive direction depends, ultimately, on the caliber of its leaders, advisors, professionals and scholars-that their wisdom, decision-making skills, the depth of their judgment and thought are directly related to the quality of their education. Thus, the future of Korea, perhaps more so than with most other nations, is linked with advancement in education.

Over the past hundred years, Korea University has recognized education as profoundly important. It has committed all its energy to the joint task of consolidating national pride and of meeting the needs of a modern university in this globalized era. Through a strong and well-developed curriculum in the liberal arts, science, the professions and other academic fields, Korea University has been doing all a university can to embrace this new era of globalization confronting the nation.

Korea University was established on May 5, 1905 as Bosung Private College by Lee Yong-Ik, Treasurer of the Royal Household. It was Mr. Lee's conviction that education of the young generation was the only way of saving a nation whose destiny was declining due to internal and external troubles stemming from the struggle among imperial powers for possession of the Korean peninsula.

Bosung College had to endure many hardships before the Korea University of today came into being. Shortly after Bosung College was established, the "Korea-Japan Secret Treaty" was signed, and Lee Yong-Ik, founder of Bosung College, went into exile to lead the resistance movement against Japan. His exile created financial difficulty for the institution. Fortunately, however, the first financial crisis was overcome when Sohn Byong-Hee, a leader of Chundokyo, a radical, nationalist, religious and political movement at the time, took over management of the institution. Again, Bosung College faced difficulties when Mr. Sohn was placed under arrest, suspected of involvement in the March First independence movement of 1919. In 1921, the institution became

Jaedan Pupin (a foundation), with donations made by such sponsors as Kim Ki-Tae, Kim Won-Bae and Chundokyo. In April of the following year, the foundation obtained an official authorization to establish a professional college.
By 1929, the foundation once again faced a serious financial crisis, caused by a worldwide recession. Kim Sung-Soo came to the rescue when he took over management in 1932. In those days, Mr. Kim also ran Choongang Middle School and the Dong-A Ilbo, a daily newspaper.

The March First independence movement launched a nationwide campaign to establish universities for Koreans, run by Koreans, rather than Japanese. However, the attempts were all too often stymied by Japanese authorities. Despite these adverse conditions, however, Mr. Kim went on a study tour of Europe and the United States to observe the Western educational facilities. Ultimately, he wanted to establish a genuine Korean university. On his return, Mr. Kim made a substantial contribution to the Choongang Educational Foundation run by his father, Kim Ki-Joong, and adoptive father, Kim Kyung-Joong. After some time, the foundation responsible for Bosung College was absorbed by the Choongang Foundation which placed Bosung College on a firmer financial footing.

In June 1932, Kim Sung-Soo took office as President of Bosung College, and in 1934 the main building was completed on an area of land, 63,000 pyong, located in Anam-dong. Construction of the library started in 1935 in commemoration of the thirtieth anniversary of the founding of Bosung College and was completed two years later. In July of the next year, a large athletic field, one of the largest in Asia in those days, was added to the campus. Mr. Kim, as President, made every effort to develop the Bosung College into the first genuine Korean university. Unfortunately, his hope did not become a reality because of Japanese colonial interference. In April of 1944, the Japanese colonial government reached its zenith of viciousness. As a result, Bosung College was forced to change even its name and was placed under the thumb of the Japanese authorities. Despite this appalling colonial policy, Bosung College nevertheless stood firm without wavering.

Following Liberation in 1945, the status of Bosung College was elevated to that of a university comprised of three colleges, Political Science and Law, Economics and Commerce, and Liberal Arts. Finally, Kim Sung-Soo's long-cherished dream had become a reality in August 1945, with the inauguration of Korea University. Hyun Sang-Yun, the first president, initiated an expansion of the campus by purchasing forest and land. In June of 1949, Korea University awarded its first bachelor's degrees, and in September of the same year, the graduate school was established.

During the Korean War, Hyun Sang-Yun was kidnapped and taken to North Korea by the communists and Korea University was forced to suspend all functions. In September 1951, classes resumed in rented buildings in the southern city of Daegu. Yu Chin-O, the fourth president, continued to expand Korea University with the establishment of the Division of Science within the College of Liberal Arts, as well as a fourth college, the College of Agriculture. In August 1953, Korea University resumed classes at the Seoul campus and embarked on an ambitious long-term plan for the reconstruction and expansion of its facilities.

After two reorganizations in April 1955 and April 1959, Korea University was comprised of the graduate school and five colleges: Law, Commerce, Political Science and Economics, Agriculture and Science, and Liberal Arts.

In June 1961, various facilities were completed such as the museum, the agriculture laboratory, the greenhouse, and other buildings for student services. In the same year, an experimental farm of about 555 ha was added to the facilities. In addition, the Science and Engineering Departments were equipped with laboratories and instruments. In December 1963, the Graduate School of Business Administration, the first of its kind in Korea, was established.

In 1965, Korea University celebrated its 60th and celebrated with many commemorative events. The Asiatic Research Center organized an international forum. Other events included publication of the Korea University Bulletin, a collection of historical documents, erection of the main gate, and installation of the commanding statue of a tiger-the symbol of Korea University. This was all made possible with donations made by fellow alumni.

In October 1965, Yoo Jin-O resigned after fifteen years of service as the fourth president of Korea University and was replaced by Professor Lee Chong-Woo who became the fifth president. After 1966, Korea University continued to expand with a gradual increase in the number of departments in the College of Science and Engineering and the College of Agriculture. The Graduate School of Education was also founded. More facilities, including the new annex buildings, the Kyoyangkwan, General Education Building, and the Hongbokwan, Mass Communication Building were added.
In October of 1970, Dr. Kim Sang-Hyup, a professor of political science, was appointed as the sixth president, succeeding Lee Chong-Woo who resigned in September of that year.

In December of 1971, a major reorganization of Korea University took place. In accordance with a long-term development plan, all Woosuk University colleges,

including Medicine, Liberal Arts and Sciences, Law and Economics, Junior College of Allied Health Sciences, as well as Woosuk University Hospital, were completely integrated into Korea University.

In June 1972, the Kyungyungkwan, Business Administration Building, was completed to accommodate the College of Commerce and the Graduate School of Business Administration. In December of the same year, the College of Education was established.

In April 1975, President Kim Sang-Hyup was succeeded by Cha Rak-Hoon who became the seventh president. In December 1976, the College of Commerce was renamed the College of Business Administration. The Graduate School of Food and Agriculture was established in January of the following year. In June 1977, Dr. Kim Sang-Hyup once again became president, thus serving as both the sixth and eighth president.

In December of that year, the College of Science and Engineering separated into the College of Science and the College of Engineering. In addition, the campus of the College of Agriculture gained several new buildings and facilities. This was facilitated by a large grant from Germany which included training programs, various exchanges, as well as technological assistance. The new Central Library, the largest of its kind in Korea at the time, was opened in March 1978. Construction had begun in May 1975 to commemorate the 70th anniversary of the founding of Korea University. Construction of the dormitory building was completed in November 1979 and students moved in the following March.

In alignment with the government policy of decentralization of population and enhancement of higher education in the provinces, Korea University opened a new branch in Jochiwon, South Chungcheong Province in March 1980, known as Seochang Campus. In October 1982, Seochang Campus was divided into the College of Humanities, the College of Science and Technology, and the College of Economics and Commerce.

In July 1982, Dr. Kim Joon-Yup became the ninth president.
In January 1983, in accordance with the long-term development plan, a sweeping reorganization of the administrative body of Korea University was made so that increasing administrative responsibilities could be handled adequately and professionally. This resulted in the number of offices being increased to five: Planning and Public Relations, General Affairs, Academic Affairs, Student Affairs, and Facility Management, together with twelve administrative sections to support these offices.

In July 1983, Korea University Medical School and hospital were expanded and reorganized into Korea University Medical Center which now included four new

hospitals, Haewha, Guro, Yeoju and Ansan.

In September 1983, the science library was opened as the Center for Science and Technology Research and is now the largest and most modern building on the campus. By August 1984, buildings for the College of Law, College of Political Science, and Economics were completed so that all individual colleges now had their own buildings.

In March 1985, Dr. Lee Joon-Bum became the tenth president in time for Korea University's 80th anniversary celebrations which included a variety of events. The Asiatic Research Center, the Korean Cultural Research Center, and other research institutes in the university held symposiums and seminars. Law and commerce education in the days of Bosung College and the modernization in Korea were among the many topics covered. The new Sports Life Center, built with donations from alumni, was also officially opened.

Ansan Hospital, construction of which began in September 1983, was opened in May 1985. In June, the fifth classroom building at Seochang Campus was completed after two years of construction. The Korea University Summer House in Naksan was also opened in December 1985. In March 1986, the University Welfare Office was set up to improve facilities for students and this included the hiring of educational and administrative staff to meet the needs of a large student body. In November the Office of International Education was added to bring the university into the era of globalization. This office is focused on creating exchange programs with universities all over the world. The idea behind this was to strengthen international ties through academic and cultural exchange of students and faculty which would in turn enrich Korea University as well as the foreign universities involved. It would also increase Korea University's international profile.

Around the same time, the Graduate School of Policy Studies was also founded to train future leaders in Korean society through teaching and research. In March 1987, the Office of Workplace Reserve Forces was renamed the Department of Emergency Planning, the Suhmu-Kwa (Department of General Affairs) in the branch campus at Seochang was renamed Chongmu-Kwa (the identical English name with Suhmu-Kwa). In May, ground was broken for the construction of the College of Medicine, University Hospital, and Green Campus, which constituted the first stage of another master plan. In August of that year, construction of the dormitory at Seochang Campus, to accommodate 720 students, was completed. In October, the College of Liberal Arts and Science was divided into the College of Natural Sciences, which had the department of Information Science and Food Engineering added not long after the separation, and the College of Letters. In November, the Graduate School of Industrial Science and Technology was founded

to create ties with industry and institutions of higher learning. The aim was to produce competent professionals with a sound theoretical base to become creative leaders in Korea's now highly-industrialized society. Finally, Korea University was admitted into the International Student Exchange Program, a worldwide student exchange program based in the U.S.

In February 1988, the new Vice-President of Seochang Campus assumed office and the Office of Academic and General Affairs was created as the administrative arm of that campus. In June 1988, the Computer Center attached to the Seochang Campus was established. In October, the Department of History in the College of Liberal Arts was divided into the Department of Korean History, the Department of Asian History, and the Department of Western History. The Department of Spanish Language and Literature was renamed the Department of Spanish Literature and the Department of Linguistics was founded. The Department of Plant Protection in the College of Agriculture was renamed the Department of Agricultural Biology. In the same month the following departments were founded: the Department of Art Education in the College of Education, the Department of Archaeology and Art History in the College of Humanities, the Departments of Control and Instrumentation Engineering, Environmental Science, Health Administration, and Community Sport and Recreation in the College of Natural Science, and the Department of Business Information in the College of Economics and Commerce.

In November, construction of Seochang library was started on Seochang Campus. The Graduate School of Provincial Society Development was founded in order to equip future professionals with a solid theoretical and practical grounding in provincial and industrial development. In December, the Seochang campus dormitory was completed.

In June of 1989, Dr. Kim Chin-Woong became the acting president and in June of 1990, Dr. Kim Hie-Jip became the 12th president of Korea University. In October of 1991, the In-Chon Memorial Hall was completed.

In November 1991, Korea University opened the European Literature Center and finished constructing the Graduate School of International Studies, and the Institute of Foreign Language Studies. In June 1992, the Office of Research and International Affairs was created. That same month, Naksan Condominium was constructed for university professors, staff and students. In July, the headquarters for planning was established on campus to pursue a project by Korea TechnoComplex, a research collaboration complex for industries, research institutes, and Korea University.

In April 1994, the College of Science was created. Following the Korea University

Foundation chair, Kim Sang-Man, Kim Yong-Shik was inaugurated as the ninth chair of the Board of Trustees. In May the College Entrance Examination Division was added as a subdivision of the Office of Academic Affairs. The objective of this Division was to manage effectively tasks related to the college entrance examination effectively. On the retirement of President Kim Hie-Jip, Hong Il-Shik was inaugurated as the thirteenth president of Korea University in June 1994. After chair Kim Yong-Shik passed away in June 1995, Dr. Chae Mun-Shik was inaugurated as the 10th chair of the Board of Trustees.

In August 1996, the Korea University Museum and the Korean Studies Institute jointly launched an exhibition tour around the United States, starting at Columbia University in New York. The exhibition, entitled Joseon Shidae Seonbiui Mukhyang, Literati Ink-paintings of the Joseon Dynasty, featured a collection of paintings by literary men of the Joseon Dynasty.

Korea University was the first university in Korea to introduce a broadcasting station, KTN, on campus. KTN was established in May 1997 and is part of CATV broadcasting network. In December 1997, Korea University established the International Foundation for Korea University, responsible for public relations and attracting contributions from Korea University alumni/alumnae living abroad.

In January 1998, the 4.18 Memorial Hall was completed. The Junior College of Allied Health Sciences was reorganized into the Public Health College. Dr. Kim Jung-Bae became the fourteenth president in June of that year. In October, the Nursing Department of the Medical College was upgraded to the College of Nursing.

In March 1999, Dr. Kim Byung-Gwan was inaugurated as the eleventh chairperson of the Board of Trustees. It was also around this time that the construction of the Korean Studies Hall was completed.

The new Main Hall of the Public Health College was completed in January 2000 and in May, renovation of the Business Building and construction of the Life Sciences Building were completed. In July, the Graduate School of Information Security was founded. In October, the Funeral Hall was completed on the Green Campus, near Anam hospital. That same month, Korea University concluded the MOU with Intel for university-industry joint research. The Career Service Team launched its online recruiting service to help students find jobs appropriate for their majors or skills. Meanwhile, many Korean corporations such as Dongwon, Samyang, POSCO and Samgoo endowed the university with generous development funds.
In June 2001, Korea University concluded a joint academic program with the University

of British Columbia in Canada. The Korea University Lyceum was completed and SK Telecom made a significant contribution in the same month. In July, the Division of International Studies and the School of Journalism and Mass Communication were founded. In October, Korea University obtained ISO9001 authentication in all educational and administrative areas.

In March 2002, the Central Plaza was completed, and in September the new Sports Committee Building and Athletic Dormitory opened on the Green Campus. In October, KU-UBC House, designed to accommodate exchange students from Korea University as well as some UBC students on the campus of the University of British Columbia, was completed with great fanfare.

In February 2003, Dr. Euh Yoon-Dae was inaugurated as the 15th president of Korea University. In May, the Institute of International Education, formed to organize affairs related to the International Summer Campus, was established. To facilitate faculty teaching and students learning, the Center for Teaching and Learning was founded in June. In the mean-time, Korea University sent a delegation of professors and senior staff to more than 35 highly selective foreign universities for benchmarking their educational and administrative systems. In September, Woo Dang Hall for general education programs, the new Life & Environmental Science Building and the Innovation Hall of the Engineering College were completed. In October, LG-POSCO Business Building was completed and a special lecture by Alvin Toffler was held in commemoration of its completion. In addition, construction of I-House for visiting professors and international guests was started.

In April 2004, Seochang Campus Central Plaza was completed. Remodeling work of the Central Library on the Anam Campus was completed and opened in June. During the summer vacation, Korea University opened the International Summer Campus, inviting distinguished scholars lecturing on various subjects, including politics, economics, international relations and Korean culture to students from all over the world. In September, there was a celebration ceremony for the 50th anniversary of The Granite Tower (the monthly English journal of Korea University). For Korea University's Centennial in 2005, a proclamation ceremony for the 'KU Global Vision' was held in November to publicize the vision of Korea University in the era of globalization and the plan to transform Korea University into an international university.

In 2005, Korea University is celebrating its proud one hundred years of history. In March, for the celebration of the centennial, Korea University held the first lecture of the Nobel Laureate Lecture Series. The completion ceremony of the CJ International

House for international scholars and students was also held. In April, the Photographic Collection of KU: 100 Years was published in commemoration of the centennial. In May, the centennial celebration reached its peak, with many events and conferences, including the Centennial Memorial Samsung Hall Completion Ceremony, the University Presidents' Global Forum, the Centennial International Conference and Crimson Master's Concert Series. On its foundation day, May 5, Korea University held its Centennial Celebration Ceremony, and declared the day to be KU Community Day. The Seochang Campus celebrated the opening of Nongshim International Hall. In September, Korea University Orchestra Concert was held in commemoration of the centennial in the Seoul Arts Center. With October came the Time Capsule Sealing Ceremony. Through these centennial celebrations, the Korea University community could embrace the challenging era of globalization with optimism and hope, confident of its ability to move forward with the times and take its rightful place among the world's foremost universities.

In January 2006, the cornerstone for Hae-Song Law Library was laid. In March, the College of Life Sciences and Biotechnology and the College of Life and Environmental Sciences were integrated into the College of Life Sciences and Biotechnology. At the same time, the Junior College of Health Sciences was abolished and merged into the new College of Health Sciences. Industrial-academic cooperation between Korea University and LG Chemistry Co, was implemented. In May, Korea University and GM Daewoo Motors Engineering signed on an industrial-academic cooperation agreement. On May 5, the 101st anniversary was celebrated. In July, the Tiger Dome was completed. In August, under industrial-academic cooperation, the construction of the CJ Food Safety Center commenced. In September, the Graduate School of Business Administration was abolished, replaced by Korea University Business School MBA programs. On the Science Campus, Hanna Square was completed. October witnessed the laying of the foundations for the Batell@KU Research Center and Dongwon Global Leadership Hall. In November, Georgia Institute of Technology and Korea University agreed to open a joint master degree program in the field of 'Embedded SW.' In December, Dr. Lee Phil-Sang was inaugurated as the sixteenth President of Korea University.

In February 2007, the completion ceremony of Hae-Song Law Library was held. In March, Dr. Han Sung-Joo became acting President of Korea University, and there was an international conference in commemoration of the 50th anniversary of the Asiatic Research Center. April witnessed two academic exchange agreements with Eötvös Loránd University-Budapest, Hungary, and Chuo University, Japan. On May 5, the 102nd anniversary of Korea University and the centennial of KU Alumni Association were celebrated. On May 10, Korea University signed on two exchange agreements with VTT Technical Research Center of Finland and Incheon Free Economic Zone. There was

an international workshop called "The Third EU-NESCA Workshop" to celebrate the 10th anniversary of the Graduate School of International Studies in May. In June, Mongolia's Ministry of Education, Culture and Science and Korea University signed on an educational and academic exchange agreement. In October, an industrial-academic collaboration project between Hynix Semiconductor Inc. and Korea University was implemented. The new Office of International Affairs was founded in October. With November came a special exhibition to celebrate the 60th anniversary of Kodae Shinmoon, the Korea University Newspaper. The completion ceremony of Dongwon Global Leadership Hall was also held in November. On November 22, the National Human Rights Commission of Korea and Korea University signed on an exchange agreement to enhance human rights. Korea University also signed an MOU with the Multifunctional Administrative City Construction Agency in November.

In February 2008, Dr. Lee Ki-Su was inaugurated as the 17th President of Korea University. In March, the Seochang Campus was renamed the Sejong Campus. On May 5, Korea University held its 103rd Anniversary Ceremony and announced a vision summed up by the motto, "Global KU -Frontier Spirit." In July, the cornerstone for a new university dormitory was laid. On August 20, Samsung Electronics Co. and Korea University agreed to open joint master's and doctoral programs in the field of mobile solutions. On August 26, the completion ceremony for the Science Campus' Fusion Technology building was held. On September 2, the Center for Advanced Photovoltaic Materials (CAPM) and the Research Institute of Sports and Leisure were established on the Sejong Campus. On October 6, Korea University Social Service Organization (KUSSO) was launched. On November 13, the Institute for Quantitative Finance Research, the Game Research Center (GRC), and the Brain and Motivation Research Institute (BMRI) were instigated.

In January 2009, the School of Interdisciplinary Studies was newly established. On March 1, Law School and Medical School were newly established. On April 7, U-Healthcare Center was founded. On April 17, Korea University signed MOU with the Korea Research Institute of Bioscience and Biotechnology (KRIBB). On April 27, Russia Center was established in the Institute of Russian and CIS Studies. On May 19, Annual President's Meeting of Universitas 21 (U21) was held at KU for three days. On May 27, the Institute of Brain and Cognitive Engineering was established. On June 17, Korea University signed MOU with the Korea Institute of Defense Analyses. On June 30, the Academy of General Education was founded. On July 6, Dr. Jung-Bae Kim was inaugurated as the fourteenth chairperson of the Board of Trustees. On July 27, the Center for Korean History (KUCKH) was established. On August 27, R&D Center of Biomedical was established. On September 9, the completion ceremony for Korea University Center was held in the campus of People's University of China. On October

12, the Development Committee of Korea University was launched. On November 18, the Graduate School of International Studies signed MOU with the Korea International Cooperation Agency (KOICA) regarding commissioned education of Master degree course for foreign students.

In January 2010, Korea University signed MOU with the companies scheduled to relocate in Sejong City. On February 22, the completion ceremony for Seokwon Business Hall in Sejong Campus was held. On March 1, the School of Journalism and Mass Communication revised its name to the School of Media and Communication. On the same day, the Graduate School of Energy · Environment · Policy · Technology (or Green School) and the Graduate School of Embedded Software were newly established. On March 18, Korea University signed MOU with the United Nations Association of the USA (UNA-USA). On April 2, Korea University signed MOU with Waseda University in Japan. On May 5, the 105th anniversary of Korea University was celebrated. On May 24, Korea University signed MOU with the University of California, Irvine. On May 27, Sejong Campus held its 30th anniversary, and declared its "Vision for the Future." On July 12, Korea University signed MOU with the University of Brunei Darussalam. On September 1, Korea University signed MOU with Taiwan Normal University. On September 24, Korea University signed MOU with the University of Tubingen in Germany concerning the foundation of Center for Korean Studies. In September, Korea University signed a series of MOU with many prestigious universities around the world, including the University of Groningen in the Netherlands, University of Agder in Norway, University of Helsinki in Finland, Burapha University in Thailand, De La Salle University in the Philippines, Universitas Gadjah Mada in Indonesia, Universiti Kebangsaan Malaysia in Malaysia, Mykolas Romeris University in Lithuania, University of Zilina in Slovakia, Malmo University in Sweden, and Yunnan University in China. In November, Korea University signed MOU with Moscow State University in Russia, Mexico University, and the University of Massachusetts, Boston. On December 1, Korea University signed MOU with Sapporo University in Japan.

In January, 2011, Korea University signed MOU with the University of Botswana; the University of Pretoria and Witwatersland in South Africa; Kadir Has University, YILDIZ Technical University, Bilkent University, and the University of Ankara in Turkey. On February 28, Dr. Byung-Chul Kim was inaugurated as the 18th President of Korea University. On March 1, the School of Art revised its name to the School of Art and Design. On the same day, the Graduate School of Management of Technology was newly established, and the Department of Pharmacy was newly established in Sejong Campus.

Currently, Korea University is composed of 15 colleges and divisions as well as 18 graduate schools and 11 auxiliary facilities, including libraries, a museum, and a press

office. Korea University also encompasses auxiliary educational facilities such as the Institute of Foreign Language Studies, the Institute for Continuing Education, the Institute of International Education, the Center for Teaching and Learning, and the Sejong Institute of Foreign Language Studies. 115 research institutes enhance the community, including the Asiatic Research Center, the Ilmin International Relations Institute, the Korean Cultural Research Center, and the Institute of Basic Science. Korea University also takes pride in its impressive medical facilities, such as the Anam, Guro, and Ansan Hospitals.

The Korea University Alumni Association consists of 250,000 graduates of the university, and promotes active ties and mutual support among alumni residing all over the world. These strong bonds and support have greatly assisted the University in overcoming the numerous challenges it has faced over the years.

On April 11, Korea University signed an MOU with the Institute for Basic Science. On May 3, Korea University celebrated its 108th anniversary. On May 30, Korea University signed student exchange agreements with the University of Malaya and University Kebangsaan Malaysia. On September 3, the Anam Global House completion ceremony was held. On September 11, the Hyundai Motor Business Hall completion ceremony was held. On October 10, the groundbreaking ceremony of the New Engineering Building (College of Engineering 50th Anniversary Memorial Hall) was held. On November 4, Korea University signed an MOU with the agriculture department of Kabul University. On December 2, the agreement ceremony of the foundation of the Women's Soccer Team was held.

In March 2014, the College of Informatics was newly established. On March 1, the College of Health Science, School of Biomedical Engineering, School of Biosystem and Biomedical Science, School of Health and Environmental Science, and School of Health Policy and Management were established. On the same day, Korea University commenced operation of its next generation information system. On March 25, the Moonsook Medical Science Hall completion ceremony was held. On April 29, the completion ceremony of Korea University Guro Cancer Hospital was held. On September 11, President Byoung-Chul Kim received an honorary doctorate of Business from Yonsei University. On September 21, President Byoung-Chul Kim received an honorary doctorate of Science from Waseda University. On October 27, Korea University signed an MOU with IIASA of Austria. On November 28, the opening ceremony of the Women's Soccer Team was held. On December 18, the Hana Science Hall completion ceremony was held. On December 22, the CJ International House groundbreaking ceremony was held.

On February 27, 2015, Jaeho Yeom became the 19th president of Korea University.

On June 1, 2015, the Tunneling Nanotube Research Center, Smart Quantum Communication Research Center, and Creative Research Initiatives Center for Molecular Biology of Translation were established as research institutes under Korea University Research and Business Foundation. On the same day, the Center for Software Security & Assurance was also established as a research institute under Korea University Research and Business Foundation. On June 4, ceremonies were held to honor donations from the 42nd Medical School Alumni Association and Chairman Jung-Sik Kim of the Haedong Science and Culture Foundation for medical development. On June 8, the Institute for Continuing Education and the Gifted Education Center were reorganized. On June 10, a ceremony was held to honor donations from Chairman Joon-Tae Yoem of Cheongryun Co., Ltd. for university development. On the same day, a ceremony was held to honor donations from Seoulin Bioscience Co., Ltd. for biotechnology development. On June 11, Korea University signed an agreement on information security specialized university with the Ministry of Science, ICT & Future Planning and the Korea Internet & Security Agency. On June 25, a ceremony was held to honor donations from Hana Bank (Byung-Ho Kim, 42nd Medical School Alumni Association) for medical development.

On July 1 2015, Korea University signed an MOU with Mercy College. On July 3 and 4, a summer Presidency Meeting was held. On July 6, a ceremony was held to honor donations from the faculty of the Preventive Medicine Department in the College of Medicine for medical development. On July 7, Korea University signed an MOU with the Culture Flourishing Committee. On July 8, Korea University signed an exchange agreement with Hitotsubashi University. On July 13, ceremonies were held to honor donations from alumnus Hui-Seong Yoo and Chairman Sang-Il Han of the Yukyung Foundation for university development. On July 22, Korea University signed an MOU with Amazonas State University in Brazil. On June 27, a ceremony was held to honor donations from Chairman Yang-Hyun Kim (Public Administration, matriculated 1956) of Samwon Industrial Co., Ltd. for university development. On July 28, a ceremony was held to honor the donation of 21 art works from the exhibition, Seeking Indulgence in Tiger Arts, from eight artists. Korea University signed an exchange agreement with High Point University.

On August 1, 2015, the Platinum Aging Research Center was established as a research institute under Korea University Research and Business Foundation. On August 10, Korea University signed an exchange agreement with St. Francis Xavier University. On August 14, the affiliation of the Creative Informatics & Computing Institute was revised from the College of Education to the College of Informatics. On the same day,

Korea University signed an MOU with Universidad EAFIT. On August 17, partial changes were made in the academic affairs administrative system. On the same day, the Gyerim Experimental Animal Resource Center was established in the College of Life Sciences & Biotechnology. On August 17 and 18, the Academic Affairs Committee Meeting was held. On August 24, Korea University signed an exchange agreement with the National Research University's Higher School of Economics. On August 26, the Biosafety Center was established in the College of Medicine. On the same day, the Travel Medical Institute was renamed the Institute of Technology for In Vitro Diagnosis of Travel Diseases. On August 26, a ceremony was held to honor retiring administrative staff. On August 27, a ceremony was held to honor a donation from Professor Hae-Jun Kim of the College of Medicine for university development. On August 28, a ceremony was held to honor retiring faculty members. On August 31, the Professional Graduate School of Convergence IT was abolished.

On September 1, 2015, the Department of Convergence IT (Professional Graduate School) was renamed the Department of Computer Science, and the Department of Nano Semiconductor Engineering (contracted program) was renamed the Department of Semiconductor System Engineering. On the same day, the EURO-ASIA MBA program was established in the Graduate School of Business Administration. Also, the Department of International Law was established by combining the Department of International Economic law and the Department of International Transaction in the Graduate School of Legal Studies. On the same day, the academic affairs administration system was reformed. On the same day, the Energy-Zero Lighting Center (Sejong Campus) and the Government Quality & the Varieties of Governance Center were established as research institutes under Korea University Research and Business Foundation. On September 2, a ceremony was held to honor donations from the 23rd Medical School Alumni Association for medical development. On September 4, a ceremony was held to commemorate the launching of the KU-MAGIC Project One. On September 15, an agreement ceremony was held to honor KCC's donation to promote Korea University Research and Business Foundation. Another ceremony was held to honor a donation from KCC Chairman Mong-Jin Jeong for university development. On September 16, the Crimson Center was opened. On September 18 and 19, the 2015 annual Korea-Yonsei games took place. On September 25, Korea University signed an MOU with the Pony Chung Foundation. On September 29, Korea University signed an MOU with Technological University of Denmark DTU.

On October 1, 2015, Office of Research Audit was established within Korea University Research and Business Foundation. On October 6, a ceremony was held to honor donations from alumnus Eui-Bin Hwang from the College of Law for university development. On October 10, the Terahertz Research Center was established as a

research institute under Korea University Research and Business Foundation. On October 13, the Center for Teaching and Learning was renamed Medical Learning Center in the College of Medicine. On October 15, the KU-MAGIC Center was established directly under the President of the University. On October 22, a visiting KU ceremony was held to commemorate the 40th anniversary of KU's 1975 enrollment of graduates. On October 24, a visiting KU ceremony was held to commemorate the 30th anniversary of KU's 1985 enrollment of graduates. On October 26, Korea University signed an MOU with Sejong City. On the same day, the Institute for Energy-Zero Light Emitting Element was opened. On October 27, a ceremony was held to honor donations from Chairman Shin-Ho Kang of Dong-A Socio Holdings for university development. On the same day, the Medical History Center was opened in the College of Medicine. A ceremony was held to honor a donation from Chairman Nam-Kyu Min of JK Materials for OJeong Eco-Resilience Institute development.

On November 16, 2015, the Entrepreneurship Education Center was established under the Sejong Academic & Student Affairs Office. On November 17, a ceremony was held to honor the donation of ADS University perpetual license (E8900UP) and Golden Gate Plus University perpetual license (W2011UP) from Keysight Technologies Korea (President Deok-Kwon Yoon). On November 19, the Research Information Analysis Center under the Office of Research Management was revised to the Big Data Institute under the director of the Executive Vice President for Research. On November 24, a ceremony was held to honor a donation from Chairman Yoon Kim towards the construction of Sudang Faculty House. On November 26, the affiliation of the Convergence Software Research Institute was revised from the Professional Graduate School of Convergence Software to the College of Informatics. On the same day, changes were made in the organization of the Office of Anam Academic Affairs. In addition, a ceremony was held to honor donations from students in the FELP program of the Institute for Future Growth for university development.

On December 4, 2015, the Spin-Orbit Research Center was established as a research institute under Korea University Research and Business Foundation. On December 22, a ceremony was held to honor a donation from KB Kookmin Bank for the development of the Graduate School of Information Security. On December 23, the Experimental Animal Resource Center was established under the College of Health Sciences. On December 30, the affiliation of the Next-Generation Game Research Center was revised from the College of Information & Communication to the College of Informatics. On the same day, the administrative departments, affiliated (educational) organizations, and other organizations of the Sejong Campus were reorganized.

On January 4, 2016, Korea University signed an MOU with the University of Oslo.

On January 6, ceremonies were held to honor donations from the Mechanical Engineering Alumni Association (Hogihoe) and the Mechanical Engineering Alumni Association of Business Leaders (Hogiheo Business Leaders) for university development. On the same day, an honorary doctorate was awarded to President Kap-Young Jeong of Yonsei University. On January 11, KU the Future 2016 was held in commemoration of the 111th anniversary of the University. On January 14, Korea University signed an agreement with the Ministry of Education of Peru (PRONABEC). On January 15, Korea University signed an exchange agreement with Universidad Nacional de San Antonio Abad del Cusco. On January 19, Korea University signed an agreement with the Ministry of Education (Colombia). On January 20, Korea University signed an MOU with Universidad San Francisco de Quito. On January 21, Korea University signed an agreement with the Ministry of Education (Ecuador) (SENESCYT). On January 22, the affiliation of the Future Network Center was revised from the College of Information & Communication to the Graduate School of Information Security. On January 24, Korea University signed an MOU with Universidad Catolica de Santiago de Guayaquil. On January 28, a ceremony was held to honor donations for the development of the Economics Department and construction of the second Political Science & Economics building. On the same day, Korea University signed an MOU with Université Joseph Fourier Grenoble. In addition, Korea University also signed an MOU with the Ho Chi Minh City University of Education. On January 29 and 30, the winter Presidency Meeting was held.

On February 2, 2016, a ceremony was held to honor a donation pledge from Chairman Woo-Kyung Choi of the Yoojung Scholarship Foundation for the Yoojung Scholarship. On February 5, a ceremony was held to honor a donation from Chairman Myung-Ho Seung of Dongwha for university development. On February 12, the Institute of Molecular Spectroscopy & Dynamics under Korea University Research and Business Foundation was renamed the Institute of IBS Molecular Spectroscopy & Dynamics. On February 16, a ceremony was held to honor donations from President Tae-Seok Yoon of the Alumni Association of the KNA program in the School of Law for university development. On February 17, the 2016 Faculty Seminar was held. On February 18, a ceremony was held to honor a donation from alumnus Byung-Joo Yoon for medical development. On February 25, the 109th commencement was held. On the same day, a ceremony was held to honor donations from Director Jong-Ik Hwang of Duson Hospital for medical development. On February 26, a ceremony was held to honor retiring faculty members. On February 29, the 2016 entrance ceremony was held, and a ceremony was held to honor retiring administrative staff. On the same day, the Mutual Aid Society under the Office of General Affairs was abolished.

On March 1, 2016, the academic affairs administrative system in the Sejong Campus

was reorganized. In addition, the Department of Smart Convergence (contracted) and the Global Public Policy and Management program (collaborative) were established in the Graduate School. On the same day, in the Graduate School of Computer Information & Communication, the Department of Digital Information & Media Engineering was renamed the Department of Big Data Convergence and the Department of Computer & Information Communication Engineering was renamed the Department of Software Security. In addition, in the Graduate School of Engineering & Technology, the Department of Architectural Engineering and the Department of Socio-Environmental System Engineering were integrated into the Architecture & Socio-Environmental Engineering, and the Department of Electrical Engineering and the Department of Electric & Computer Engineering were integrated into the Department of Electrical, Electric, & Computer Engineering. On the same day, the flexible semester system was implemented. On March 9, a ceremony was held to honor donations from Chairman Sang-Ki Shim of Seoul Media for university development. On March 14, a ceremony was held to honor a donation from alumnus Dae-Shik Noh for university development. On the same day, a ceremony was held to honor a donation of antique and modern artworks by Attorney Byung-Cheol Kim (& family). On March 24, a ceremony was held to honor a donation from Shinsung Co., Ltd. for university development. On March 25, a ceremony was held to honor a donation from alumna Hee-Jeong Park for university development. On March 28, a ceremony was held to honor a donation from Mrs. Pil-Geum Choi for university development. On March 30, Korea University signed an MOU on the creation of the PI(ㅍ)-Campus with SK Telecom.

On April 7, 2016, a ceremony was held to honor a donation from the Korean Institute for Archaeology & Environment for university development. On April 11, ceremonies were held to honor donations from Chairman Kyu-Soo Jeon of Sejin Metal for the KU PRIDE CLUB and donations from President Won-Kyo Lee of Biryong Co., Ltd. for the construction of the Engineering building. On April 12, the Human Rights Center was established. On April 14, the KU Π-Ville was established. On April 19, Korea University signed an MOU with MS Autotech. On April 20, Korea University signed an MOU on the free semester system with the Ministry of Education. On April 25, a ceremony was held to honor donations from Chairman Cheon-Ku Heo of Kosac Corp. for university development.

On May 2, 2016, the KU Bakery was opened. On May 3, Korea University signed an MOU on the committee management of the Good Corps with the North Korean Refugees Foundation (Korea Hana Foundation). On May 4, the East Asia-Nordic/Benelux University Consortium (ENUC) Founding Conference was held. On May 5, a ceremony was held to commemorate the 111th anniversary of Korea University, and the KU People's Day event also took place. On the same day, a ceremony was held to honor

donations from former President Yoon-Dae Euh of Korea University for a scholarship. In addition, the KU PRIDE CLUB lounge was opened. On May 10, a ceremony was held to honor a donation from Endowed-Chair Professor Jeong-Il Jin for the Jin Jeong-Il Academic Award. On May 10, a ceremony was held to honor a donation from the Pony Chung Foundation for the Korean Studies Research Scholarship. On May 19, the Institute of IBS Molecular Spectroscopy & Dynamics Research was opened and its opening ceremony was held. On May 24, a ceremony was held to honor donations from Chairman Young-Cheol Oh for university development. On May 26, the Woodang Park Jong-Koo Lounge was opened. On May 30, the KU Future Research Grant (Future Creative Research project) was implemented. On the same day, a ceremony was held to honor a donation from alumna In-Hee Lee for medical development.

On June 23 through 25, 2016, the summer Presidency Meeting was held.

On July 1 through 4, 2016, the Academic Affairs Committee Meeting was held. On July 5, a ceremony was held to honor donations from Chairman Joon-Ku Park of Wooshin Chemtech for humanities development. On July 7, a ceremony was held to honor a donation from Attorney Jin-Kang Lee for the development of the School of Law. On July 20, Korea University signed an MOU with the University of Habana in Cuba. On July 22, Korea University signed an MOU with the Ministry of Science & Technology (CONACYT) of Mexico. On the same day, Korea University signed an MOU on the KU Global Friends Scholarship Program with the Ministry of Foreign Affairs of Mexico. On July 29, a ceremony was held to commemorate the 30th anniversary of the Korean Language Center.

On August 8, 2016, a ceremony was held to honor donations from SAC International, Ltd. for the construction of the Sejong Campus. On August 9, a signboard hanging ceremony was held for the 1st North Korean Defectors' Start-Up Academy. On August 10, the Nordic-Benelux Center was established. On August 30, KU signed an MOU on the establishment of the Joint Technology Research Center for Cyber War with LIG Nex1. On the same day, a ceremony was held to honor retiring faculty members. On August 31, a ceremony was held to honor donations for university development from Chairman Eui-Bin Hwang of Hyukseong Co., Ltd, who graduated from the School of Law. On the same day, a ceremony was held to honor retiring administrative staff.

On September 1, 2016, the KU Child Daycare Center was opened. On September 5, Korea University signed an MOU with eight government-funded research institutes, including the National Research Center for Economics, Humanities, & Social Sciences. On September 6, Korea University ranked 98th according to the QS World University Rankings. KU entered the top 100 universities, the first time a Korean private university

had done so. On September 6, a ceremony was held in commemoration of the transfer to the KU-MAGIC Research Village. On the same day, ceremonies were also held to celebrate the completion of the Main Business Building renovation and the opening of the Start-Up Research Center. On September 7, the KU Artificial Intelligence Research Center was opened. On September 8, a ceremony was held to celebrate the completion of the π-Ville 99. On September 21, Korea University signed an MOU on Korea University Anam Campus Town with Seoul City and the Seongbuk-gu Office. On September 22, a ceremony was held to commemorate the 10th anniversary of the Graduate School of Business Administration. On September 23 and 24, the 2016 Annual Korea-Yonsei Games were held. On September 29, a ceremony was held to honor donations from Chairman Yang-Hyun Kim of Samwon Industrial Co., Ltd. for university development.

On October 3, 2016, a ceremony was held to honor donations from former Minister Yong-Man Lee for university development. On October 5, Rosetta Hall of KU Ansan Hospital was inaugurated. On October 11, the Inchon Memorial Exhibition Hall opened. On October 12, an honorary doctorate (in political studies) was conferred on President Luis Guillermo Solis Rivera of Costa Rica. On October 15, a KU visiting event was held to commemorate the 30th anniversary of graduates who matriculated in 1986. On October 17, a KU visiting event was held to commemorate the 40th anniversary of graduates who matriculated in 1976. On October 19, an outdoor concert for Seongbuk-gu residents was held in commemoration of the 111th anniversary of KU. On October 31, a ceremony was held to honor donations from Chairman Deok-Han Lee of Ilsung Condo & Resort for university development.

On November 1, 2016, a ceremony was held to honor a donation from Keysight Technologies Korea in Korea University Research and Business Foundation. On November 11, the Night of Love & Appreciation for KU event took place in commemoration of the 111th anniversary of KU. On October 14, a ceremony was held to honor a donation from Professor Emeritus Seong-Keon Ko of the Medical School for medical development. On November 17, a groundbreaking ceremony for the SK Future Hall was held. On November 21, the International Support Center under the Office of International Affairs (OIA) was renamed the International Education Team under the OIA International Education Center. In turn, the International Education Team under the OIA International Education Center was reorganized and renamed the International Admission Team. The International Winter School was established in the OIA. In addition, the Global Service Center was also established under the Humanities & Social Sciences of Academic Administration Division. On November 22, a ceremony was held to honor donations from Chairman Oh-Seop Kwon of L & P Cosmetic Co., Ltd. for university development. On November 23, a building completion ceremony was held for the New Engineering

Hall. On November 24, a ceremony was held to honor donations from Chairman Kwang-Shik Kim of Reamian Construction Co., Ltd. for university development
On December 8, 2016, Korea University signed an MOU on the establishment of a university technology commercialization support platform (U-TECH Valley). On December 20, a ceremony was held to honor a donation from athlete In-Ji Jeon for social contribution projects. On December 27, the Leading Research Center (ERC) in the field of basic research was inaugurated. On the same day, Korea University signed an MOU on Korea University Research and Business Foundation with Mando Co., Ltd. On December 28, a ceremony was held to honor a donation from Professor Hee-Jae Park of Seoul National University (Engineering) for university development. On the same day, a ceremony was held to celebrate the opening of the next generation EMR system in the Medical Center.

On January 1, 2017, Korea University signed an MOU on Korea University Research and Business Foundation with SIEMENS. A ceremony was held on January 5 to honor a donation from Chairman Nam-Kyu Min of JK Materials for the OJeong Eco-Resilience Institute. On January 10, a ceremony was held to honor donations from Chair Doo-Hyeon Kim of the Kochon Foundation (Chong Kun Dang Corp.) for the development of the School of Law. An Academic Affairs Committee meeting was held from January 19 to 21. The Institute for Global Education and the Institute of Convergence Science were established on January 23.

On February 13 and 14, 2017, a Presidency Meeting was held. A ceremony was held on February 15 to honor a donation of photographs from the photography club Hoyeonghoe to commemorate its 50th anniversary. The groundbreaking ceremony for the Korean Language Education Center was held on the same day. The 2017 Faculty Seminar was held on February 16. The groundbreaking ceremony for the Sudang-Samyang Faculty House was held on February 20. On the same day, a ceremony was held to honor donations from President Moon-Hak Kim of Plabio Co., Ltd. for university development. On February 22, the Korea University Social Service Organization signed an MOU with the Seoul Metropolitan Office of Education. The 110th commencement ceremony took place on February 25. A ceremony was held on February 27 to honor a donation of real estate from Mrs. Choon-Gye Lee, wife of the late Professor Emeritus Jae-Seok Choi. Another ceremony was held the same day to honor a donation from Professor Seong-Yeol Han for the development of the Department of Psychology. The 2017 Freshman Entrance Ceremony took place on February 28. A ceremony was held to honor retiring administrative staff on the same day.

On March 1, 2017, the Sejong Campus Graduate School of Public Administration was newly established. The Admission Office was renamed the Office of Admissions the same

day. On March 7, a ceremony for appointing professors emeritus was held. A Seoul Campus Presidency Meeting was held on March 10 - 11. A ceremony was held on March 14 to honor a donation from Mrs. Woo-Joo Lee, wife of the late Professor Emeritus Kwon-Hwan In, for university development. On March 20, two ceremonies were held to honor donations from Professors Emeritus Yong-Nam Yoon and Soo-Won Kim, respectively, for university development.

On April 4, 2017, an MOU between Uzbekistan's TMA University and Korea University's Environmental Medicine Research Institute was signed. Benchmarking of the Academic Affairs Committee of U-Tech Valley in Shenzhen, China took place April 7 - 8. A ceremony was held on April 13 to honor donations from Professor Jong-Heun Lee for university development. On April 21 and 22, a Seoul Campus Presidency Meeting was held. Korea University signed an MOU with Iljin Group on April 25. On April 26, a press conference was held regarding Korea-Yonsei student athletes.

On May 2, 2017, a ceremony was held to commemorate the 112th anniversary of the University's establishment, and various events were held for KU People's Day. Construction of the Sejong Campus Heavy Ion Accelerator Testing Facility building was completed on May 10. President Yong-Hak Kim of Yonsei University was invited to give a special lecture at Korea University on May 17. On May 23, the LINC+ Business Division was newly established, and the CJ Creator Library was opened on May 30.

On June 2 - 3, 2017, the Seoul Campus Presidency Meeting was held. A ceremony was held on June 13 for donations for the development of KU Holdings. On June 15, another ceremony was held to honor a donation from President Ki-Seon Na of Goduk Construction for university development. Two ceremonies were held on June 29 to honor a donation from Chairman Moo-Hyeon Song of Songhyun Holdings for university development and a donation from Chairman Joon-Tae Yeom of Chengryoon Co., Ltd. of ceramics and paintings.

On July 3, 2017, Korea University signed an MOU with Yozma Group.

On August 17, 2017, the Smart Start-up Studio was opened as a Campus Town support center. The KU Crimson Enterprise (L&P Cosmetics) was commissioned on August 21. The summer Academic Affairs Committee meeting was held on August 22 and 23. A ceremony was held to honor retiring staff on August 30, and a ceremony to honor donations from President Yang-Hyeon Kim of Samwon Industrial for university development was held the next day.

On September 12, 2017, two ceremonies were held to honor donations from chair Eui-Bin

Hwang and President Il-Nam Jeong, both of JSI Silicone, for university development, and another ceremony was held the next day to honor donations from Chair Kyu-Young Moon of Aju Group for university development. The 2017 annual Korea-Yonsei games took place on September 22 and 23.

On October 17, 2017, a ceremony was held to honor the donation of the physical Digital Donors Wall by Chairman Ki-Seok Park of Sigong Tech. A ceremony was also held on October 23 to honor donations from alumnus Hui-Seong Yoo for university development. A Seoul Campus Presidency Meeting was held on October 27 - 28, and Korea University signed an MOU with the Global Green Growth Institute on October 31.

A celebration was held on November 3, 2017, to honor the 70th anniversary of the Korea Univ. Weekly. On November 7, Korea University signed an MOU with both Korea University Research and Business Foundation and the Korea Credit Guarantee Fund. The first KU Volunteer Festival was held the same day. On November 15, Korea University signed an MOU with the Happiness Foundation on campus accessibility maps for the disabled. A ceremony was held on November 23 to honor a donation from President Jeong-Ho Kim of Bear Better, and the Digital Donors Wall was unveiled the same day. A Seoul Campus Presidency Meeting was held on November 24 - 25.

2. Chronological History of the Graduate School

September 1949	The master's degree and doctoral degree programs established. For the time being, however, applications for the master's degree programs only. First three graduate students enrolled.
August 1953	With the Korean government returning to Seoul after the Korean War, the university opened its classes at the temporary campus at Choongang High School in Seoul until February, 1954. Master's degrees were conferred upon four graduates and new 48 graduate students enrolled. The most memorable event was the Korea University's first president, Prof. Hyun Sang-Yoon, who had been kidnapped while performing his duties at the school by the communists during the War and whose whereabouts was unknown, was conferred upon his doctoral degree in Korean literature, the first doctoral degree ever by Korea University and also the first doctoral degree in the whole country of Korea, based on his book "History of the Korean Confucianism". His son, Prof. Hyun In-Sup, received the degree on behalf of his father.
November 1953	The first graduate school executive committee was formed by eight two-year term members appointed among the professors by the president to make decisions on the graduate school affairs of importance. The members were Profs. Shin Kee-Suk (Dean, College of Law), Kim Hyo-Rok (Dean, College of Economics and Business), Lee Sang-Eun (Dean, College of Liberal Arts), Chang Sang-Wook (Dean, College of Agriculture), Park Hee-Sung (College of Liberal Arts), Lee Ho-Keun (College of Liberal Arts), Cho Kee-Jun (College of Economics and Business), and the President Yoo Jin-O who was also Dean of Graduate School, became the chair of the committee.
February 1954	University moved to the Anam-dong Campus.
February 1972	First master's and doctoral degrees in medicine were conferred following the annexation of the former Woosuk University in December, 1971.
March 1977	University rules amended to authorize the student quotas based on divisions instead of on departments applied before. 1. Master's degrees: Total 663 students for 6 divisions, 43 departments 2. Doctoral degrees: Total 325 for 6 divisions, 39 departments
March 1979	The student quotas revised upon the amendments of the rules. 1. Master's degrees: Total 723 for 4 divisions, 44 departments 2. Doctoral degrees: Total 355 for 4 divisions, 39 departments
March 1980	The student quotas revised upon the amendments of the rules.

1. Master's degrees: Total 1,024 for 4 divisions, 44 departments
2. Doctoral degrees: Total 534 for 4 divisions, 41 departments

September 1980 Following the changes in the graduate school organization, two vice deans newly appointed, one for humanities and social sciences, the other for natural sciences, in addition to the existing vice dean representing the medical sciences.

March 1981 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,224 for 4 divisions, 44 departments
2. Doctoral degrees: Total 723 for 4 divisions, 41 departments

March 1982 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,424 for 4 divisions, 44 departments
2. Doctoral degrees: Total 783 for 4 divisions, 43 departments

March 1983 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,474 for 4 divisions, 44 departments
2. Doctoral degrees: Total 813 for 4 divisions, 43 departments

March 1984 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,514 for 4 divisions, 44 departments
2. Doctoral degrees: Total 833 for 4 divisions, 43 departments

September 1985 The names of the following degrees were revised upon amendment of the rules.
The degrees conferred by Agricultural Economics Department, College of Agriculture, have been revised to Bachelor of Science in Economics, Master of Science in Economics, and Doctor of Philosophy in Economics from B.S. in Agriculture, M.S. in Agriculture, and Ph.D. in Agriculture, respectively.

September 1985 The names of the following degrees were revised upon the amendment of the rules.
The degrees conferred by Statistics Department were revised to Master of Science, and Doctor of Science from M.S. in Economics, and Ph.D. in Economics, respectively.

March 1988 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,538 for 4 divisions, 46 departments
2. Doctoral degrees: Total 853 for 4 divisions, 43 departments

March 1989 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,580 for 4 divisions, 47 departments
2. Doctoral degrees: Total 873 for 4 divisions, 43 departments

March 1990 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,616 for 4 divisions, 50 departments
2. Doctoral degrees: Total 873 for 4 divisions, 43 departments

November 1990 New university-research laboratory collaborative programs signed with KIST (Korean Institute of Science and Technology) and installed at the

graduate school.

March 1991 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,708 for 4 divisions, 53 departments (including 56 in the university-research institute collaborative programs in natural sciences)
2. Doctoral degrees: Total 873 for 4 divisions, 43 departments (including 29 in the university-research institute collaborative programs in natural sciences)
New master's degree programs installed in Computer Science Department, Biological Engineering Department and Applied Statistics Department, and new doctoral degree programs in Computer Science Department.

March 1992 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,827 for 4 divisions, 53 departments (including 75 in the university-research institute collaborative programs in natural sciences)
2. Doctoral degrees: Total 994 for 4 divisions, 44 departments (including 52 in the university-research institute collaborative programs in natural sciences)
New doctoral programs installed at Geology Department, and the name changes in doctoral programs from Forest Department to Forest Resources Department, and from Horticulture Department to Horticulture Science Department.

March 1993 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,887 for 4 divisions, 53 departments (including 75 in the university-research institute collaborative programs in natural sciences)
2. Doctoral degrees: Total 1,074 for 4 divisions, 44 departments (including 92 in the university-research institute collaborative programs in natural sciences)
New doctoral programs installed at Genetics Engineering Department, and new university-research institute collaborative programs signed with Electronics and Telecommunication Research Institute (ETRI), Korea Research Institute of Standard and Science (KRISS), and Korea Research Institute of Chemical Technology (KRICT).

March 1994 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,972 for 4 divisions, 54 departments (including 119 in the university-research institute collaborative programs in natural sciences)
2. Doctoral degrees: Total 1,244 for 4 divisions, 46 departments (including 124 in the university-research institute collaborative programs in natural

sciences)
New master's programs installed at Information Engineering Department, name changes from Civil Engineering Department to Civil Environmental Engineering Department, and new university-research institute collaborative programs signed with Korea Food Research Institute (KFRI), Korea Institute of Industrial Technology (KITECH), Korea Atomic Energy Research Institute (KAERI), and Korea Institute of Energy Research (KIER).

March 1995 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 2,036 for 4 divisions, 56 departments (including 133 in the university-research institute collaborative programs in natural sciences, and 20 in the newly installed inter-departmental programs in Sciences Studies)
2. Doctoral degrees: Total 1,220 for 4 divisions, 47 departments (including 160 in the university-research institute collaborative programs in natural sciences, and 10 in the newly installed inter-departmental programs in Sciences Studies)
New inter-departmental master's and doctoral programs installed in Science Studies, new doctoral programs in Biological Engineering Department, and name changes from Farm Animal Department to Applied Animal Studies Department.

March 1996 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 2,191 for 4 divisions, 56 departments (including 148 in the university-research institute collaborative programs in natural sciences, 20 in inter-departmental programs in Sciences Studies, and 40 in newly installed inter-departmental programs in Sciences-Engineering)
2. Doctoral degrees: Total 1,263 for 4 divisions, 48 departments (including 165 in the university-research institute collaborative programs in natural sciences, 10 in inter-departmental programs in Sciences Studies, and 18 in newly installed inter-departmental programs in Sciences-Engineering)
New master's programs in Electronic Communications Department, Applied Electronics Department, new doctoral programs in Nursery Department and new inter-departmental programs of Environmental Systems Engineering, Mechatronics Engineering, Superconductivity and Micro-machining in Sciences-Engineering. New university-research institute collaborative programs signed with Korea Forest Research Institute (KFRI).

March 1997 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,408 for 5 divisions, 58 departments (including 95 in the university-research institute collaborative programs in natural sciences, and 40 in inter-departmental programs in 7 departments)
2. Doctoral degrees: Total 610 for 5 divisions, 49 departments (including

74 in the university-research institute collaborative programs in natural sciences, and 40 in inter-departmental programs in 7 departments)
Name changes: from Geology to Geo-Environmental Science, from Computation to Computer Science, and from Food and Genetics to Life Engineering; New master's programs in Linguistics, Material Chemistry and Applied Physics; New doctoral programs in Computation, Electronic Communication Departments. Inter-departmental programs in Sciences-Engineering will regarded as the programs within the respective colleges. New Image Information-Communication System Technology programs installed. New university-industry collaborative programs with Samsung Electronics installed, and new university-research institute collaborative programs signed with Korea Gas Corporation (KOGAS) and installed.

March 1998 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,511 for 5 divisions, 58 departments (including 97 in the university-research institute collaborative programs in natural sciences, and 64 in inter-departmental programs in 10 departments)
2. Doctoral degrees: Total 644 for 5 divisions, 51 departments (including 78 in the university-research institute collaborative programs in natural sciences, and 23 in inter-departmental programs in 10 departments)
Name changes: from Linguistics to Linguistics Science, from Applied Statistics to Information Statistics, and from inter-departmental Superconductivity to Micro-material Engineering; merging of Information Engineering and Applied Electronics into Electronics-Information Engineering; New master's programs in Economic Policies; New doctoral programs in Japanese Language and Literature, and Electronics-Information; New inter-departmental programs in Comparative Literature, Applied Linguistic Information and Medical-Engineering.

March 1999 The student quotas revised upon the amendments of the rules.
1. Master's degrees: Total 1,615 for 5 divisions, 58 departments and 12 inter-departmental programs (including 108 in the university-research institute-industry collaborative programs in natural sciences, and 88 in inter-departmental programs in 12 departments)
2. Doctoral degrees: Total 656 for 5 divisions, 54 departments and 11 inter-departmental programs (including 80 in the university-research institute-industry collaborative programs in natural sciences, and 25 in inter-departmental programs in 11 departments)
3. Research programs in 8 fields: 180
New doctoral programs in Linguistics Science, Agri-Biological, Material Chemistry; New inter-departmental master's programs in Public Health, and Cultural Heritage; New doctoral programs in Steel Structure Engineering; New university-research institute-industry programs signed

with Korea Institute of Construction Technology (KICT) and installed at the graduate school. New 8 research programs in Unemployment among College Graduates since the IMF situation in Korea installed: Business English, Business Japanese, Business Chinese, International finance experts, Intranet, Multimedia, data communication, Food Science and Technology

September 1999 The student quotas revised upon the amendments of the rules:
1. Master's degrees: Total 1,639 for 5 divisions, 58 departments and 12 inter-departmental programs (including 108 in the university-research institute-industry collaborative programs in natural sciences, and 88 in inter-departmental programs in 12 departments)
2. Doctoral degrees: Total 666 for 5 divisions, 54 departments and 11 inter-departmental programs (including 80 in the university-research institute-industry collaborative programs in natural sciences, and 25 in inter-departmental programs in 11 departments)

March 2000 New student quotas upon adjustment.
1. Master's degrees: Total 1,751 for 5 divisions, 63 departments and 15 inter-departmental programs (including 128 in the university-research institute-industry collaborative programs in natural sciences, and 100 in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 741 for 5 divisions, 56 departments and 14 inter-departmental programs (including 90 in the university-research institute-industry collaborative programs in natural sciences, and 30 in inter-departmental programs in 14 departments)
New master's programs in Education, Digital Management, Social Welfare, Environmental, and Control and Instruments; New doctoral programs in Spanish Language and Literature, and Applied Physics; New inter-departmental collaborative master's programs in Image Literature, Steel Structure, Information Protection Technology, and inter-departmental collaborative doctoral programs in Cultural Heritage; New university-research institute-industry collaborative programs signed with Korea Basic Science Institute (KBSI), Korea Research Institute of Bioscience and Biotechnology (KRIBB) and installed.

March 2001 New student quotas upon adjustment.
1. Master's degrees: Total 1,806 for 5 divisions, 67 departments and 15 inter-departmental programs (including 131 in the university-research institute-industry collaborative programs in natural sciences, and 119 in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 771 for 5 divisions, 58 departments and 15 inter-departmental programs (including 91 in the university-research institute-industry collaborative programs in natural sciences, and 42 in

inter-departmental programs in 15 departments)
New master's programs in Korean History, Policies, North Korean Studies, Life Sciences, and Social Physical Education; New doctoral programs in Korean History, Life Sciences, Economic Policies; New inter-departmental collaborative master programs in Bio-Micro-System Technology, and doctoral programs in Public Health, Bio-Micro-System Technology; Name change from Agriculture to Food Resources; Biology Department abolished; Information Protection Technology in inter-departmental programs abolished; Name changes from Korea Chemistry Laboratory to Korea Chemistry Institute, from Korea Electronic Communication Laboratory to Korea Electronic Communication Institute, from Korea Production Technology Laboratory to Korea Production Technology Institute, from Food and Drug Safety Center to Food and Drug Safety Agency, from Korea Gas Development Institute to Korea Gas Agency, from Basic Science Laboratory to Korea Basic Science Support Institute, from Korea Life Engineering Laboratory to Korea Life Engineering Institute; New university-research laboratory-industry collaborative programs signed with Rural Development Administration (RDA) and installed.

March 2002 New student quotas upon adjustment.
1. Master's degrees: Total 1,820 for 5 divisions, 67 departments and 15 inter-departmental programs (including 134 in the university-research institute-industry collaborative programs in natural sciences, and 130 in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 778 for 5 divisions, 59 departments and 15 inter-departmental programs (including 91 in the university-research institute-industry collaborative programs in natural sciences, and 49 in inter-departmental programs in 15 departments)
New doctoral program in Education; Name changes from Metallurgical Engineering to New Material Engineering, from Industrial Engineering to Industrial System Information Engineering, and from Electronic Engineering to Electronic Computer Engineering (BK21 Information Technology Group); In inter-departmental programs from Sciences to Science Technology, and from Micro-Machining to Micro/Nano System; From Korea Energy Laboratory to Korea Energy Institute; New university-research institute-industry collaborative programs signed with Korea Institute of Ceramic Eng. And Tech. (KICET) and installed.

March 2003 New student quotas upon adjustment.
1. Master's degrees: Total 1,820 for 5 divisions, 65 departments and 16 inter-departmental programs (including 134 in the university-research institute-industry collaborative programs in natural sciences, and 130

in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 778 for 5 divisions, 59 departments and 15 inter-departmental programs (including 91 in the university-research institute-industry collaborative programs in natural sciences, and 49 in inter-departmental programs in 15 departments)
New master's programs in Life Genetic Resources Engineering, Life Industry Science, Food Sciences, and Environmental Ecology Engineering; New doctoral programs in Digital Management, Life Genetic Resources Engineering, Life Industry Science, Food Sciences, Environmental Ecology Engineering and Social Physical Education; New inter-departmental master's programs in Bio-Informatics; Food Resources abolished, Forest Resources abolished, Agri-Chemistry abolished, Horticultural Science abolished, Applied Animal Science abolished; New university-research institute-industry collaborative program signed with Korea Institute of Science and Technology Information (KISTI) installed.

March 2004 New student quotas upon adjustment.
1. Master's degrees: Total 1,820 for 5 divisions, 70 departments and 16 inter-departmental programs (including 134 in the university-research institute-industry collaborative programs in natural sciences, and 125 in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 778 for 5 divisions, 66 departments and 15 inter-departmental programs (including 91 in the university-research institute-industry collaborative programs in natural sciences, and 49 in inter-departmental programs in 15 departments)
New master's programs in Creative Literature, Computer Education, Molecular Cell Biology, Food Engineering, and Food Life Engineering; New doctoral programs in Computer Education, Social Welfare, North Korean Studies, Molecular Cell Biology, Food Engineering, Environmental Engineering, and Control and Instruments; Name changes from Biology Engineering to Life Information Engineering as of September, 2004, from Forestry Institute to National Forest Science Academy and from National Health Center to Disease Control Center; New university-research institute-industry collaborative programs signed with Samsung SDI, Samsung Electro-Mechanics, Korea Railroad Research Institute (KRRI), and installed.

March 2005 New student quotas upon adjustment.
1. Master's degrees: Total 1,820 for 5 divisions, 70 departments and 18 inter-departmental programs (including 134 in the university-research institute-industry collaborative programs in natural sciences, and 125 in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 778 for 5 divisions, 66 departments and 15

inter-departmental programs (including 91 in the university-research institute-industry collaborative programs in natural sciences, and 49 in inter-departmental programs in 15 departments)
Applied Linguistics and Information Program was revised to Applied Linguistics and Cultural Studies Program; New inter-departmental master's programs (Financial Engineering/Advanced Mechatronic Converging Technology) created; Materials Engineering Department is incorporated in the Department of Advanced Materials Science and Engineering as of September, 2005; New university-research institute-industry collaborative program with LG Electronics created.

March 2006 New student quotas upon adjustment.
1. Master's degrees: Total 1,725 for 5 divisions, 68 departments and 18 inter-departmental programs (including 144 in the university-research institute-industry collaborative programs in natural sciences, and 89 in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 809 for 5 divisions, 65 departments and 15 inter-departmental programs (including 81 in the university-research institute-industry collaborative programs in natural sciences, and 49 in inter-departmental programs in 15 departments)
Department of Food and Biotechnology created in the doctoral program; Electrical Engineering and Electronics & Computer Engineering incorporated in the Department of Electrical Engineering;
New university-research institute-industry collaborative programs with Korea Electronics Technology Institute, Korea Industrial Technology Institute and International Vaccine Institute respectively.

March 2007 New student quotas upon adjustment.
1. Master's degrees: Total 1,702 for 5 divisions, 80 departments and 16 inter-departmental programs (including 144 in the university-research institute-industry collaborative programs in natural sciences, and 93 in inter-departmental programs in 16 departments)
2. Doctoral degrees: Total 809 for 5 divisions, 77 departments and 13 inter-departmental programs (including 53 in the university-research institute-industry collaborative programs in natural sciences, and 49 in inter-departmental programs in 13 departments).
Interdisciplinary Program in Comparative Literature revised to Interdisciplinary Program in Comparative Literature & Comparative Culture; the Department of Industrial Systems & Information Engineering moved to the Graduate School of Information Management & Security.

March 2008 New student quotas subsequent to adjustment.
1. Master's degrees: Total 1,680 for 5 divisions, 78 departments and 17 inter-departmental programs (including 144 in the university-research

institute-industry collaborative programs in natural sciences, and 82 in inter-departmental programs in 17 departments)
2. Doctoral degrees: Total 845 for 5 divisions, 73 departments and 13 inter-departmental programs (including 53 in the university-research institute-industry collaborative programs in natural sciences, and 57 in inter-departmental programs in 13 departments)
New master's programs created in Korean Language Education, Health Sciences, Economics & Statistics, Classics Translation and Biostatistics; new doctoral programs created in Korean Language Education, Financial Engineering and Economics & Statistics; the Department of Agricultural Economics renamed the Department of Food & Resource Economics; three departments of Biotechnology & Genetic Engineering, Bioscience & Technology, and Food Science incorporated into the Department of Biotechnology; Interdepartmental
Program in Economics & Statistics and the Department of Economic Policy incorporated into the Department of Economics & Statistics.

March 2009 Anam Campus and Sejong Campus divided total quota for graduate schools, student quotas revised on the amendment of the regulations.
A. Anam Campus
1. Master's degrees: Total 1,532 for 5 divisions, 47 departments and 15 inter-departmental programs (including 139 in the university-research institute-industry collaborative programs in natural sciences, and 68 in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 777 for 5 divisions, 45 departments and 12 inter-departmental programs (including 44 in the university-research institute-industry collaborative programs in natural sciences, and 46 in inter-departmental programs in twelve departments)
3. Contracting courses: 31 for master's degree courses in two departments and twelve for doctoral degree courses in two departments
New master's programs in Department of English Education, Center for Advanced Mobile Solutions as a contracting course (20 people), Department of Nano Semiconductor Engineering (11); new doctoral programs in Department of English Education, Center for Advanced Mobile Solutions as a contracting course (8), Department of Nano Semiconductor Engineering (4); name changes from the Department of Electrical & Electronics Engineering to the Department of Electrical Engineering, from inter-departmental collaborative programs in Cultural Studies to inter-departmental collaborative programs in Cultural Heritage; new university-research institute-industry collaborative programs signed with the Korea Institute of Radiological and Medical Sciences (KIRAMS)

B. Sejong Campus

1. Master's degrees: Total 145 for 5 divisions, 17 departments and two inter-departmental programs (including five in inter-departmental programs in two departments)

2. Doctoral degrees: Total 61 for 5 divisions, 15 departments and 1 inter-departmental programs (including eight in inter-departmental programs in one department)

New master's programs in Department of Archaeology and Art History; new doctoral programs in Department of Archaeology and Art History; name changes from the Department of Computation to the Department of Computer and Information Science

September 2009 New student quotas upon adjustment:

A. Anam Campus

1. Master's degrees: Total 1,567 for 5 divisions, 48 departments and 15 inter-departmental programs (including 139 in the university-research institute-industry collaborative programs in natural sciences, and 68 in inter-departmental programs in 15 departments)

2. Doctoral degrees: Total 792 for 5 divisions, 46 departments and twelve inter-departmental programs (including 44 in the university- research institute-industry collaborative programs in natural sciences, and 46 in inter-departmental programs in twelve departments)

New master's programs in Department of Brain and Cognitive Engineering; new doctoral programs in Department of Brain and Cognitive Engineering

B. Sejong Campus

1. Master's degrees: Total 165 for 5 divisions, 17 departments and two inter-departmental programs (including five in inter-departmental programs in two departments)

2. Doctoral degrees: Total 71 for 5 divisions, 15 departments and one inter-departmental program (including eight in inter-departmental programs in one department)

March 2010 New student quotas upon adjustment.

A. Anam Campus

1. Master's degrees: Total 1,558 for 5 divisions, 48 departments and 15 inter-departmental programs (including 129 in the university-research institute-industry collaborative programs in natural sciences, and 68 in inter-departmental programs in 15 departments)

2. Doctoral degrees: Total 796 for 5 divisions, 48 departments and 13 inter-departmental programs (including 39 in the university-research institute-industry collaborative programs in natural sciences, and 51 in inter-departmental programs in 13 departments)

3. Contracting courses: 31 for master's degree course in 2 departments

and 12 for doctoral degree course in two departments
New master's programs in Department of Industrial Management Engineering; new doctoral programs in Department of Industrial Management Engineering, Department of Health Science, and inter-departmental programs in Classics Translation ; name revised from Department of Civil and Environmental & Architectural Engineering to Department of Civil, Environmental and Architectural Engineering; the Department of Embedded Software incorporated into newly established Graduate School of Convergence Information Technology.
B. Sejong Campus
1. Master's degrees: Total 163 for 5 divisions, 17 departments and two inter-departmental programs (including 5 in inter-departmental programs in 2 departments)
2. Doctoral degrees: Total 68 for 5 divisions, 15 departments and one inter-departmental program (including 8 in inter-departmental programs in one department)

September 2010 New student quotas upon adjustment:
A. Anam Campus
1. Master's degrees: Total 1,558 for 5 divisions, 48 departments and 15 inter-departmental programs (including 129 in the university-research institute-industry collaborative programs in natural sciences, and 68 in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 796 for 5 divisions, 48 departments and 13 inter-departmental programs (including 39 in the university-research institute-industry collaborative programs in natural sciences, and 51 in inter-departmental programs in 13 departments)
3. Contracting courses: 31 for master's degree course in 2 departments and 12 for doctoral degree course in two departments
B. Sejong Campus
1. Master's degrees: Total 163 for 5 divisions, 17 departments and two inter-departmental programs (including five in inter-departmental programs in two departments)
2. Doctoral degrees: Total 68 for 5 divisions, 15 departments and one inter-departmental program (including eight in inter-departmental programs in one department)

March 2011 New student quotas upon adjustment.
A. Anam Campus
1. Master's degrees: Total 1,540 for 5 divisions, 48 departments and 15 inter-departmental programs (including 129 in the university-research institute-industry collaborative programs in natural sciences, and 65 in inter-departmental programs in 15 departments)

2. Doctoral degrees: Total 839 for 5 divisions, 48 departments and 14 inter-departmental programs (including 39 in the university-research institute-industry collaborative programs in natural sciences, and 54 in inter-departmental programs in 14 departments)
3. Contracting courses: 44 for master's degree course in 3 departments and 18 for doctoral degree course in 3 departments
New master's programs in Department of Nano Photonics Engineering as a contracting course (13 people); New doctoral programs Department of Nano Photonics Engineering as a contracting course as well as an inter-departmental program of Biostatistics
* Students can only enroll the university-research institute-industry collaborative programs in spring semester (Effective in March, 2011).
B. Sejong Campus
1. Master's degrees: Total 165 for 5 divisions, 16 departments and two inter-departmental programs (including five in inter-departmental programs in two departments)
2. Doctoral degrees: Total 73 for 5 divisions, 15 departments and one inter-departmental program (including eight in inter-departmental programs in one department)

September 2011 New student quotas upon adjustment:
A. Anam Campus
1. Master's degrees: Total 1,532 for 5 divisions, 47 departments and 15 inter-departmental programs (including 129 in the university-research institute-industry collaborative programs in natural sciences, and 65 in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 847 for 5 divisions, 48 departments and 14 inter-departmental programs (including 39 in the university-research institute-industry collaborative programs in natural sciences, and 54 in inter-departmental programs in 14 departments)
3. Contracting courses: 44 for master's degree course in 3 departments and 18 for doctoral degree course in 3 departments
New master's programs in Department of Pharmacy
B. Sejong Campus
1. Master's degrees: Total 168 for 5 divisions, 17 departments and two inter-departmental programs (including five in inter-departmental programs in two departments)
2. Doctoral degrees: Total 73 for 5 divisions, 15 departments and one inter-departmental program (including eight in inter-departmental programs in one department)

March 2012 New student quotas upon adjustment.
A. Anam Campus

1. Master's degrees: Total 1,408 for 5 divisions, 47 departments and 15 inter-departmental programs (including 129 in the university-research institute-industry collaborative programs in natural sciences, and 65 in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 971 for 5 divisions, 49 departments and 14 inter-departmental programs (including 39 in the university-research institute-industry collaborative programs in natural sciences, and 54 in inter-departmental programs in 14 departments)
3. Contracting courses: 39 for master's degree course in 3 departments and 25 for doctoral degree course in 3 departments

New master's programs in Department of Samsung IT Convergence as a contracting course and Department of Corporate Management (15 people); New doctoral programs in Department of Biomedical Sciences, Department of Corporate Management, Department of Pharmacy, and Department of Samsung IT Convergence as a contracting course (15 people); Program for Advanced Mechatronic Converging Technology abolished, Bioengineering Program in Department of Biomedical Sciences abolished, Center for Advanced Mobile Solutions as a contracting course abolished

B. Sejong Campus

1. Master's degrees: Total 157 for 5 divisions, 18 departments and two inter-departmental programs (including four in inter-departmental programs in one department)
2. Doctoral degrees: Total 88 for 5 divisions, 17 departments and one inter-departmental program (including eight in inter-departmental programs in one department)

March 2013 New student quotas upon adjustment.

A. Anam Campus

1. Master's degrees: Total 1,398 for 5 divisions, 51 departments and 15 inter-departmental programs (including 99 in the university-research institute-industry collaborative programs in natural sciences, and 64 in inter-departmental programs in 15 departments)
2. Doctoral degrees: Total 937 for 5 divisions, 51 departments and 14 inter-departmental programs (including 29 in the university-research institute-industry collaborative programs in natural sciences, and 54 in inter-departmental programs in 14 departments)
3. Contracting courses: 39 for master's degree course in 3 departments and 25 for doctoral degree course in 3 departments

New master's programs in Department of Art and Design, Department of Integrated Biomedical and Life Science, and Department of Bio-convergence Engineering; New doctoral programs in Department of Integrated

Biomedical and Life Science, and Department of Bio-convergence Engineering; Name revised from Department of Electrical Engineering to Department of Electrical and Computer Engineering; Resumption of student enrollment in Department of Brain and Cognitive Engineering

B. Sejong Campus

1. Master's degrees: Total 156 for 5 divisions, 18 departments and one inter-departmental program (including four in inter-departmental programs in one department)

2. Doctoral degrees: Total 89 for 5 divisions, 17 departments and one inter-departmental program (including eight in inter-departmental programs in one department)

September 2013 New student quotas upon adjustment:

A. Anam Campus

1. Master's degrees: Total 1,318 for 5 divisions, 54 departments and 14 inter-departmental programs (including 99 in the university-research institute-industry collaborative programs in natural sciences, and 55 in inter-departmental programs in 14 departments)

2. Doctoral degrees: Total 1,019 for 5 divisions, 54 departments and 14 inter-departmental programs (including 29 in the university-research institute-industry collaborative programs in natural sciences, and 63 in inter-departmental programs in 14 departments)

3. Contracting courses: 39 for master's degree course in 3 departments and 25 for doctoral degree course in 3 departments

New master's programs in Department of Life Sciences, Department of Biosystems and Biotechnology, and Department of Cyber Defense; New doctoral programs in Department of Life Sciences, Department of Biosystems and Biotechnology, and Department of Cyber Defense

B. Sejong Campus

1. Master's degrees: Total 135 for 5 divisions, 18 departments and 3 inter-departmental programs (including 16 in inter-departmental programs in three departments)

2. Doctoral degrees: Total 110 for 5 divisions, 17 departments and 3 inter-departmental programs (including 23 in inter-departmental programs in three departments)

New master's programs in inter-departmental program of Biotronics Technology and program in Environmental Technology and Policy; New doctoral programs in inter-departmental program of Biotronics Technology and program in Environmental Technology and Policy

March 2014 New student quotas upon adjustment.

A. Anam Campus

1. Master's degrees: Total 1,334 for 5 divisions, 55 departments and 16

inter-departmental programs (including 95 in the university-research institute-industry collaborative programs in natural sciences, and 62 in inter-departmental programs in 16 departments)
2. Doctoral degrees: Total 1,023 for 5 divisions, 55 departments and 16 inter-departmental programs (including 29 in the university-research institute-industry collaborative programs in natural sciences, and 61 in inter-departmental programs in 16 departments)
3. Contracting courses: 54 for master's degree course in 4 departments and 25 for doctoral degree course in 3 departments
New master's programs in Department of Convergence IT, inter-departmental program of Urban Regeneration, inter-departmental program of Creative Convergence Design, and Department of Automotive Convergence as a contracting course; New doctoral programs in Department of Convergence IT, inter-departmental program of Urban Regeneration, and inter-departmental program of Creative Convergence Design
* New Integrated Master-Doctoral Degree Program is established in the university-research institute-industry collaborative programs, and students can enroll the programs in both spring and fall semesters (Effective in March, 2014).
B. Sejong Campus
1. Master's degrees: Total 139 for 5 divisions, 19 departments and 3 inter-departmental programs (including 7 in inter-departmental programs in two departments)
2. Doctoral degrees: Total 110 for 5 divisions, 18 departments and 3 inter-departmental programs (including 20 in inter-departmental programs in three departments)
New master's programs in Department of Accelerator Science, and inter-departmental program of Biotronics Technology abolished; New doctoral programs in Department of Accelerator Science and inter-departmental program of Bio-medical Science, and inter-departmental program of Biotronics Technology abolished

March 2015 New student quotas upon adjustment.
A. Anam Campus
1. Master's degrees: Total 1,334 for 5 divisions, 55 departments, and 16 inter-departmental programs
2. Doctoral degrees: Total 1,024 for 5 divisions, 55 departments, and 16 inter-departmental programs (including 29 in the university-research institute-industry collaborative programs in natural sciences, and 61 in inter-departmental programs in 16 departments)
3. Contracted Departments: 54 for master's programs in 4 departments

and 25 for doctoral degree programs in 3 departments
B. Sejong Campus
1. Master's degrees: Total 139 for 5 divisions, 20 departments, and 2 inter-departmental programs (including 7 in inter-departmental programs in 3 departments)
2. Doctoral degrees: Total 110 for 5 divisions, 18 departments, and 3 inter-departmental programs (including 20 in interdepartmental programs in 3 departments)
New master's program in the Department of Applied Mathematics established

September 2015 New student quotas upon adjustment:
A. Anam Campus
1. Master's degrees: Total 1,334 for 5 divisions, 55 departments, and 16 inter-departmental programs
2. Doctoral degrees: Total 1,024 for 5 divisions, 55 departments, and 16 inter-departmental programs (including 29 in the university-research institute-industry collaborative programs in natural sciences, and 61 in inter-departmental programs in 16 departments)
3. Contracted Departments: 54 for master's degree programs in 4 departments and 25 for doctoral degree programs in 3 departments
* Department of Convergence Software revised to Department of Computer Science and Engineering; Department of Nano Semiconductor Engineering revised to Department of Semiconductor Systems Engineering
B. Sejong Campus
1. Master's degrees: Total 139 for 5 divisions, 20 departments, and 2 inter-departmental programs (including 7 in inter-departmental programs in 3 departments)
2. Doctoral degrees: Total 110 for 5 divisions, 18 departments, and 3 inter-departmental programs (including 20 in inter-departmental programs in 3 departments)

March 2016 New student quotas upon adjustment:
A. Anam Campus
1. Master's degrees: Total 1,334 for 5 divisions, 54 departments, and 16 inter-departmental programs (including 95 in the university-research institute-industry collaborative programs in natural sciences, and 66 in inter-departmental programs in 16 departments)
2. Doctoral degrees: Total 1,024 for 5 divisions, 53 departments, and 16 inter-departmental programs (including 29 in the university-research institute-industry collaborative programs in natural sciences, and 61 in inter-departmental programs in 16 departments)
3. Contracted Departments: 67 for master's degree programs in 45

departments and 32 for doctoral degree programs in 4 departments
* Department of Computer Science Education abolished; Department of Smart Convergence established as a contracting course
B. Sejong Campus
1. Master's degrees: Total 139 for 5 divisions, 20 departments, and 3 inter-departmental programs (including 7 in inter-departmental programs in 3 departments)
2. Doctoral degrees: Total 110 for 5 divisions, 18 departments, and 3 inter-departmental programs (including 22 in inter-departmental programs in 4 departments)
* New inter-departmental program in Global Public Policy and Management established

September 2016 New student quotas upon adjustment:
A. Anam Campus
1. Master's degrees: Total 1,334 for 5 divisions, 55 departments, and 18 inter-departmental programs (including 95 in university-research-industry collaborative programs in the sciences, and 69 in 18 inter-departmental programs)
New inter-departmental program established: Healthcare and Medicine for Unified Korea
2. Doctoral degrees: Total 1,024 for 5 divisions, 54 departments, and 17 interdepartmental programs (including 29 in university-research-industry collaborative programs in the sciences, and 61 in 17 inter-departmental programs)
3. Contracted Departments: 67 for master's degree programs in 5 departments and 32 for doctoral degree programs in 4 departments
B. Sejong Campus
1. Master's degrees: Total 139 for 5 divisions, 21 departments, and 4 inter-departmental programs (including 7 in 4 inter-departmental programs)
2. Doctoral degrees: Total 110 for 5 divisions, 18 departments, and 3 inter-departmental programs (including 22 in 4 inter-departmental programs)

March 2017 New student quotas upon adjustment:
A. Anam Campus
1. Master's degrees: Total 1,329 for 5 divisions, 56 departments, and 18 inter-departmental programs (including 96 in university-research-industry collaborative programs in the sciences, and 73 in 18 inter-departmental programs)
2. Doctoral degrees: Total 1,024 for 5 divisions, 55 departments, and 17

interdepartmental programs (including 29 in university-research-industry collaborative programs in the sciences, and 61 in 17 inter-departmental programs)
3. Contracted Departments 52 for master's degree programs in 5 departments and 32 for doctoral degree programs in 4 departments
Department of Health & Safety Convergence Science established
B. Sejong Campus
1. Master's degrees: Total 139 for 5 divisions, 21 departments, and 3 inter-departmental programs (including 3 in 3 inter-departmental programs)
2. Doctoral degrees: Total 96 for 5 divisions, 18 departments, and 3 inter-departmental programs (including 9 in 3 inter-departmental programs)
An inter-departmental program terminated: Global Public Policy and Management

September 2017 New student quotas upon adjustment:
A. Anam Campus
1. Master's degrees: Total 1,329 for 5 divisions, 56 departments, and 18 inter-departmental programs (including 96 in university-research-industry collaborative programs in the sciences, and 73 in 18 inter-departmental programs)
2. Doctoral degrees: Total 1,024 for 5 divisions, 55 departments, and 17 interdepartmental programs (including 29 in university-research-industry collaborative programs in the sciences, and 61 in 17 inter-departmental programs)
3. Contracted Departments 52 for master's degree programs in 5 departments and 32 for doctoral degree programs in 4 departments
B. Sejong Campus
1. Master's degrees: Total 139 for 5 divisions, 21 departments, and 3 inter-departmental programs (including 7 in 3 inter-departmental programs)
2. Doctoral degrees: Total 96 for 5 divisions, 18 departments, and 3 inter-departmental programs (including 20 in 3 inter-departmental programs)

Organization

Academic Departments and Programs of the Graduate School

Departments and Majors

〈Seoul Campus〉

Department of Korean Language and Literature
Korean Linguistics / Classical Korean Literature / Modern Korean Literature
Korean Literature in Classical Chinese
Korean Language and Culture Education

Department of English Language and Literature
English Linguistics / Classical English Literature
Modern English Literature / American Literature

Department of German Language and Literature
German Linguistics / Modern German Literature / Classical German Literature

Department of French Language and Literature
French Linguistics / French Literature

Department of Russian Language and Literature
Russian Linguistics / Russian Literature

Department of Chinese & Japanese Language and Literature
Comparative Studies of Chinese and Japanese Culture
Chinese Literature / Chinese Linguistics
Japanese Linguistics & Education / Japanese Classical Literature & Culture

Department of Spanish Language and Literature
Spanish Linguistics / Spanish Literature

Department of Philosophy
Asian Philosophy / Western Philosophy

Department of History
Asian History / Western History

Department of Korean History
Ancient Korean History / Mediaeval Korean History
Modern and Contemporary Korean History

Department of Geography
Physical Geography / Human Geography

Department of Linguistics
Theoretical Linguistics / Computational Linguistics/
Semiotics / Practical Linguistics

Department of Education

History and Philosophy of Education
Curriculum Studies / Educational Technology / Special Education /Educational Psychology
Educational Measurement and Statistics / Counseling
Sociology of Education / Human Resource Development & Adult Continuing Education
Educational Administration & Higher Education

Department of Curriculum and Instruction

Mathematics Education / History Education

Department of Korean Language Education

Korean Language Education

Department of English Education

English Education

Department of Law

Principles of Jurisprudence / Constitutional Law / Administrative Law
International Law / Criminal Law / Civil Law / Commercial Law
Labour Law / Criminal Procedure / Civil Procedure / Intellectual Property Law

Department of Political Science and International Relations

Political Thoughts / Comparative Politics / International Relations
Political Science and International Relations

Department of Public Administration

Master's Degree Major: Public Administration / Policy Analysis
Doctoral Degree Major: Policy Studies / Public Administration

Department of Business Administration

Management / Marketing
Management Information Systems
Logistics, Service & Operations Management
Finance /Accounting

Department of International Business

Master's Degree Major: International Trade / International Business
Doctoral Degree Major: International Business Management & Strategy
International Marketing / International Finance / Banking
International Trade / Commerce

Department of Economics

Economics / Economic Theory / Public Finance
Monetary Economics / International Economics
Labor Economics / Economic History / Development Economics / Econometrics
Industrial Organization / Environmental & Regional Economics
Macroeconomics / Political Economy / Health Economics

Department of Food and Resource Economics

Food and Health Economics / Applied Economics

Department of Psychology

Clinical and Counseling Psychology / Behavioral and Cognitive Neuroscience
Industrial and Organizational Psychology / Consumer and Advertising Psychology
Cultural and Social Psychology

Department of Sociology
Sociology

Department of Media and Communication
Media and Communication

Department of Statistics
Applied Statistics / Mathematical Statistics

Department of Mathematics
Algebra and Number Theory / Topology / Analysis /Geometry
Probability / Applied Mathematics

Department of Physics
Nuclear Physics / Condensed Matter Physics / Quantum Optics
Elementary Particle (High-Energy) Physics / Statistical Physics
Nonlinear Dynamics & Biophysics

Department of Chemistry
Physical Chemistry / Analytical Chemistry / Inorganic Chemistry
Organic Chemistry / Biochemistry
Polymer Chemistry

Department of Earth and Environmental Sciences
Geology / Geophysics / Environmental Geology / Atmospheric Environment

Department of Integrated Biomedical and Life Science
Major in Biofood and Medical Science
Major in Biomedical Science

Department of Environmental Science & Ecological Engineering
Ecology and Environmental Biology / Water and Soil Environment
Biomaterial Science and Technology
Environmental Planning and Landscape Architecture
Ecological Engineering for Environmental Restoration

Department of Biotechnology
Biomedicine & Nanobio Systems / Molecular Bioengineering
Systems Food Biotechnology / Biomedicine & Nanobio Systems

Department of Life Sciences
Biochemistry / Molecular Biology / Cell Biology / Molecular Medical Science

Department of Biosystems and Biotechnology
Plant Biotechnology / Plant Pathology and Horticultural science
Systems Biomedical Sciences

Department of Human Ecology
Child Studies / Fashion Design & Merchandising / Food and Nutrition
Consumer & Family Resource Management

Department of Nursing
Master's Degree Majors: Nursing Science
Advanced Practice Nursing (Gerontology, Adult Health)
Doctoral Degree Major: Nursing Science

Department of Public Health Sciences
Rehabilitation Sciences / Dental Laboratory Science and Engineering
Environmental Health Science / Biomedical & Food Sciences
Epidemiology & Risk Management / Health Policy & Management

Department of Health and Safety Convergence Science
Medical Radiologic Science / Clinical Laboratory Science
Environmental Health and Safety

Department of Chemical and Biological Engineering
Chemical and Biological Engineering

Department of Civil, Environmental and Architectural Engineering
Built Environment / System Operation and Project Management
Water and Ecosystems / Climate and Energy / Earthquake Prevention

Department of Architecture
Architectural Planning / Urban Planning & Urban Design

Department of Mechanical Engineering
Mechanical Engineering

Department of Materials Science and Engineering
Advanced Materials Science and Engineering

Department of Electrical and Computer Engineering
Semiconductor and Nano Systems / Signal Processing and Multimedia
Control, Robotics and Systems / Electrical Energy / Computer Engineering
Communication and Networks / Integrated Circuits

Department of Computer and Radio Communications Engineering
Computer Science and Engineering / Radio Communications Engineering

Department of Brain and Cognitive Engineering
Master Program: Brain and Cognitive Engineering
Integrated Master and Ph.D. Program, Ph.D. Program: Brain and Cognitive Engineering

Department of Industrial Management Engineering
Industrial Management Engineering

Department of Bio-convergence Engineering
Bio-convergence Engineering

Department of Cyber Defense
Policy on Cyber Defense / Cyber Warfare

Department of Computer Science and Engineering
Software / Computer Education

Department of Physical Education
Physical Education

Department of Art and Design
Industrial Design / Art & Culture

Department of Medicine
Anatomy / Physiology / Biochemistry&Molecular Biology / Pharmacology / Pathology
Microbiology / Parasitology / Preventive Medicine / Forensic Medicine
Medical Education & Medical Humanities Integrative Medicine / Internal Medicine / Pediatrics
Neurology / Psychiatry / Dermatology / Radiology / Family Medicine / Radiation Oncology
Laboratory Medicine / Nuclear Medicine / Surgery / Orthopedic Surgery / Neuro Surgery
Chest Surgery / Plastic Surgery / Obstetrics and Gynecology / Urology

Otorhinolaryngology-Head and Neck Surgery / Ophthalmology / Anesthesiology & Pain Medicine
Dentistry / Rehabilitation Medicine / Dentistry / Emergency Medicine / Neurobiology
Molecular and Human Genetics / Biomedical Engineering / Infection and Immunology
Cancer Biology / Molecular Cellular Developmental Biology

Department of Biomedical Sciences

Biomedical Science / Biomedical Engineering / Medical Bio Convergence

Program in Science and Technology Studies

History and Philosophy of Science and Technology
Sociology of Science & Technology
Policy and Management of Science & Technology
Communication and Journalism on Science & Technology

Program in Micro Device Engineering

Semiconductor Device / Micro Device

Program in Mechatronics

Mechatronics

Program in Micro / Nano Systems

Micro / Nano Systems

Program in Visual Information Processing

Visual Information Processing

Program in Comparative Literature and Comparative Culture

Theory of Comparative Literature and Comparative Culture

Program in Public Health

Environmental and Occupational Health / Epidemiology and Medical Informatics
Health Policy and Hospital Management / Global Health

Program in Cultural Heritage Studies

Ethnography / Museology

Program in Visual Culture

Visual Culture

Program in Biomicro system Technology

Biomicro system Technology / Integrated Nanotechnology / Biomedical Engineering

Program in Bioinformatics

Bioinformatics

Program in Financial Engineering

Financial Engineering

Program in Telecommunication System Technology

Telecommunication System Technology

Program in Classics Translation

Classics Translation

Program in Biostatistics

Biostatistics

Program in Urban Regeneration

Urban Regeneration

Program in Creative Convergence Design

Creative Convergence Design

Program in Healthcare and Medicine for Unified Korea

Healthcare and Medicine for Unified Korea

〈Sejong Campus〉

Department of Creative Writing
Creative Writing for literature / Writing for the Stage & Screen

Department of Archaeology and Art History
Archaeology / Art History

Department of Public Policy
Public Policy

Department of Economics and Statistics
Applied Microeconometrics / Applied Macroeconometrics
Governmental Statistics / Microeconomic Policy / Macroeconomic Policy
Industrial Policy / Regional Economic Policy
Broadcasting and Telecommunications Policy / Fiscal Policy

Department of Digital Management
e-Business / Internet Trade / EC System

Department of Corporate Management
Global Business / Banking and Finance / Marketing
Operations Management / Information and Strategy
Organization Management / Accounting and Taxation

Department of Social Welfare
Social Welfare / Social Policy

Department of North Korean Studies
North Korean Studies / Studies of Unification Policy

Department of Computer and Information Science
Master's Degree Major: Computer Science
Doctoral Degree majors: Intelligent Computer System
Software Engineering / Information-Communication Convergence
Security and Parallel Algorithm / DB and Data Mining
Network Management / Intelligent Cyber-Physical Systems / Internet of Things

Department of Applied Physics
Condensed Matter Physics / Medical Physics
Display and Semiconductor Devices

Department of Advanced Materials Chemistry
Organic Chemistry of Materials / Physical Chemistry of Materials
Inorganic Chemistry of Materials / Precise Analytical Chemistry
Energy Materials Chemistry

Department of Applied Statistics
Applied Statistics / Theoretical Statistics

Department of Accelerator Science
Accelerator Science / Accelerator Applications

Department of Pharmacy
Clinical Pharmacy / Industrial Pharmacy
Pharmaceutical Science / Life Science in Pharmacy
Social and Administrative Pharmacy

Department of Applied Mathematics
Computational Science and Cryptography / Topology and Probability

Department of Electronics and Information Engineering
Master's Degree Major: Electronics and Information Engineering
ICT Convergence Technology
Doctoral Degree Majors: Electromagnetics and Microwave Engineering
Signal Processing and Communications Engineering
Computer Systems / Medical Electronic Engineering
Semiconductor Engineering / ICT Convergence Technology

Department of Environmental Engineering
Environmental Engineering

Department of Control and Instrumentation Engineering
Mechatronics / Instrumentation and Sensor System / Smart Automotive Components

Department of Biotechnology and Bioinformatics
Biotechnology & Bioinformatics

Department of Food and Biotechnology
Food & Biotechnology

Department of Sport and Leisure Studies
Sport Science Studies / Sport Business Studies

Department of Cultural Contents
Culture Contents

Department of Sport and Leisure Studies
Sport and Leisure Studies·Sport Pedagogy / Sport·Exercise Science Studies
Leisure Studies·Sport Industry and Information Studies

Program in Applied Linguistics & Culture Studies
Study of Applied Linguistics / Study of Culture Contents

Program in Environmental Technology and Policy
Environmental Technology / Environmental Policy

Program in Bio-medical Science
Medical Physics / Medical Image Engineering

〈Contracted Programs〉

Department of Semiconductor Systems Engineering
Nanoscale Semiconductor Materials and Device
Nanoscale Semiconductor Circuit Design / System and Software

Department of Nano Photonics Engineering
Nano Photonics

Department of IT Convergence
IT Convergence

Department of Automotive Convergence
Electronic Control

Department of Smart Convergence
Smart Convergence Technology

Constitution & the Internal Regulations of the Graduate School

1. Constitution of the Korea University Graduate School

Enacted on October 20, 1953
Partially amended on May 13, 1955
Partially amended on December 29, 1956
Partially amended on April 1, 1957
Partially amended on April 1, 1959
Partially amended on August 8, 1960
Partially amended on September 1, 1963
Partially amended on September 1, 1966
Partially amended on March 1, 1967
Partially amended on March 1, 1969
Partially amended on March 1, 1972
Partially amended on March 1, 1973
Partially amended on March 1, 1974
Partially amended on August 20, 1976
Partially amended on March 1, 1977
Partially amended on March 1, 1978
Partially amended on March 1, 1979
Partially amended on March 1, 1980
Partially amended on March 1, 1981
Partially amended on September 1, 1982
Partially amended on March 1, 1984
Partially amended on March 1, 1988
Partially amended on March 1, 1989
Partially amended on March 1, 1991
Partially amended on March 1, 1992
Partially amended on March 1, 1993
Partially amended on March 1, 1994
Partially amended on March 1, 1995
Partially amended on April 25, 1995
Partially amended on March 1, 1996
Partially amended on March 1, 1998
Partially amended on September 1, 1999
Partially amended on May 25, 2000
Wholly amended on March 1, 2004
Partially amended on March 1, 2008
Partially amended on August 18, 2008
Partially amended on January 12, 2009
Partially amended on September 22, 2009
Partially amended on November 27, 2009
Partially amended on June 4, 2010
Partially amended on November 2, 2010
Partially amended on December 6, 2010
Partially amended on May 17, 2011
Partially amended on July 14, 2011
Partially amended on January 17, 2012
Partially amended on June 4, 2012
Partially amended on March 20, 2012
Partially amended on August 21, 2012
Partially amended on November 7, 2012
Partially amended on June 26, 2013
Partially amended on December 30, 2013
Wholly amended on January 1, 2015
Partially amended on September 1, 2016
Partially amended on March 1, 2017

〈Administration Office of Graduate School〉

Chapter 1 General Provisions

Article 1 (Purpose) The purpose of this Constitution is to provide for matters pertaining to the organization and operation of the graduate schools established at Korea University (hereinafter referred to as the "University") in accordance with Article 3 of the *Constitution of Korea University*.

Article 2 (Regulatory Structure) (1) This Constitution provides for matters that are standard across graduate schools (with the sole exception of the School of Law); the term "graduate school" hereinafter refers to all graduate schools except for the School of Law established at the University.

(2) Details of matters that are standard across the graduate schools shall be specified in the *Regulations of the Academic Affairs of the Graduate School*.

(3) Matters that are specific to each graduate school shall be set forth in the *Detailed Enforcement Regulations of the Graduate School Constitution* (hereinafter referred to as the *Detailed Enforcement Regulations of the Graduate School*) of the graduate school concerned.

Article 3 (Application) Unless special circumstances exist, matters other than the provisions stipulated in this Constitution shall be governed *mutatis mutandis* by the provisions of the *Constitution of Korea University*.

Chapter 2 Administration of Registration

Section 1 Registration

Subsection 1 Admission

Article 4 (Eligibility for Admission) (1) To be eligible for admission to a master's degree program or integrated master-doctoral degree program, applicants must meet any of the conditions set forth in the following subparagraphs:

1. Holder of a bachelor's degree
2. Holder of a degree equivalent to a bachelor's degree or higher recognized under both law and university regulations

(2) To be eligible for admission to a doctoral degree program, applicants must meet any of the conditions set forth in the following subparagraphs:

1. Holder of a master's degree
2. Holder of a degree equivalent to at least a master's degree recognized by both law and university regulations as a holder of a degree

(3) Restrictions may be placed on the eligibility for admission based on the type of degree held by the applicant.

Article 5 (Student Quotas) (1) Student quotas shall be strictly administered.

(2) Student quotas for the graduate schools may be adjusted based on considerations such as academic demand.

Article 6 (Admission beyond the Quotas) Applicants eligible for admission and falling within any of the categories set forth in the following subparagraphs may be offered admission notwithstanding the relevant quotas:

1. Students entrusted by law
2. Students with non-Korean nationality whose parents are both non-Korean nationals
3. Korean nationals residing abroad or non-Korean nationals who have completed in foreign countries their primary, secondary and university-level education deemed equivalent to those in Korea.
4. Applicants otherwise offered admission in compliance with law and university regulations

Article 7 (Admission Screening) (1) Admission screening may be undertaken in the form of general screening or special screening.

(2) Admission screening shall be composed of document screening, written tests and oral interviews. Parts of admission screening may be omitted if necessary.

(3) Details of the admission screening shall be as specified in the admission guidelines of each graduate school.

Article 8 (Application Procedure) Applicants seeking to be admitted to a graduate school shall submit an admission application form and documents as required in the admission guidelines, and pay the application fee.

Subsection 2 **Transfer and Readmission**

Article 9 (Transfer) In case of vacancy with respect to the student quotas, the President may authorize the admission of transfer students.

Article 10 (Readmission) (1) In case of vacancy with respect to the student quotas, the President may authorize the readmission of students who have withdrawn from the University.

(2) Students falling within any of the categories set forth in the following subparagraphs shall not be eligible for readmission:

1. Students who have withdrawn as a result of expulsion for disciplinary reasons
2. Students who have withdrawn as a result of a lapse of their enrollment duration
3. Students otherwise ineligible to apply for readmission under university regulations

(3) Readmission may be allowed only once.

Section 2 **Modification of and Removal from the Student Registry**

Article 11 (Temporary Absence) Students may apply for temporary absence in accordance with university regulations.

Article 12 (Period of Temporary Absence) (1) The period of temporary absence may be established individually by each graduate school.

(2) The period of temporary absence shall be counted toward the period required for submitting degree dissertations.

Article 13 (Return/Re-enrollment) Students shall return and re-enroll as soon as the period of temporary absence expires or the reason for the temporary absence ceases to exist.

Article 14 (Voluntary Withdrawal) Students desiring to withdraw voluntarily from the University may be permitted to withdraw from the University.

Article 15 (Withdrawal) Students who fall within any of the categories set forth in the following subparagraphs shall be withdrawn from the University:

1. Students who have failed to return and re-enroll within the registration period, upon the expiration of the reason for temporary absence
2. Students who have failed to register within the period specified for each semester
3. Students who have been expelled in accordance with disciplinary procedures
4. Students whose enrollment duration has elapsed
5. Students who has otherwise withdrawn in accordance with university regulations

Chapter 3 **Administration of Academic Affairs**

Section 1 **Degree Programs, Departments and Programs**

Article 16 (Degree Programs) (1) Every graduate school shall offer a master's degree program.

(2) General graduate schools and professional graduate schools may offer a doctoral degree program.

(3) General graduate schools and professional graduate schools may offer an integrated master-doctoral degree program wherein a master's degree program and a doctoral degree program are combined.

(4) General graduate schools and professional graduate schools may offer a combined bachelor's/master's degree program wherein a bachelor's degree program and a master's degree program are mutually associated.

Article 17 (Research Programs) (1) Graduate schools may establish a research program for which a degree is not offered.

(2) Research students must be eligible for admission to a master's degree program.

Article 18 (Departments and Programs) (1) Graduate schools may establish departments and programs.

(2) In order to establish a department or program in a graduate school, its necessity must be acknowledged, upon consideration of such criteria as its identity in scholarly classification, academic demand, educational objectives of the University and the University's long term plan.

Article 19 (Changing of Department or Programs) Students intending to change their department or program after admission must obtain approval of the Dean of their graduate school and permission of the President.

Article 20 (Collaborative Programs and Contracted Departments) (1) Graduate schools may offer, in addition to departments or graduate programs, interdisciplinary programs established and administered jointly by two or more departments or programs.

(2) Graduate schools may offer departments or collaborative programs established on the basis of a contract entered into with the state government, local governments, research institutes or industries.

(3) The President may determine whether to continue offering a collaborative program or contracted department based on the evaluation of its performance.

Section 2 **Course of Study and Enrollment Duration**

Article 21 (General Provisions on the Course of Study) (1) The course of study for general graduate schools and professional graduate schools shall be as set forth in the following subparagraphs:

1. Master's Degree Program: at least 2 years
2. Doctoral Degree Program: at least 2 years
3. Combined Bachelor's/Master's Degree Program: at least 6 years, provided that the course of study shall be no less than the period required for a bachelor's degree program and a master's degree program combined.
4. Integrated master-doctoral degree program: at least 4 years, provided that the course of study shall be no less than the period required for a master's degree program and a doctoral degree program combined.

(2) The course of study of a master's degree program provided by a specialized graduate school shall be at least 2 years and 6 months.

(3) The course of study set forth in paragraphs (1) and (2) may be reduced in accordance with university regulations and the relevant law.

Article 22 (Reduction of the Course of Study) (1) The course of study may be reduced as set forth in the following subparagraphs:

1. Master's degree program: period not exceeding 6 months
2. Doctoral degree program: period not exceeding 6 months
3. Integrated master-doctoral degree program: period not exceeding 1 year
4. Professional degree program of a master's degree program provided by the professional graduate schools concerned, such as the Business School: period not exceeding 1 year

(2) Details of matters pertaining to any reduction in time of the period of study shall be specified in the Detailed Enforcement Regulations of each graduate school.

Article 23 (Enrollment Duration) Matters pertaining to enrollment duration shall be specified in the Detailed Enforcement Regulations of each graduate school.

Section 3 **Curriculum, Credit Acquisition and Credit Acknowledgement**

Article 24 (Curriculum) The curriculum shall be specified by each graduate school.

Article 25 (Credit Acquisition for Each Semester) (1) The maximum number of credits that can be acquired during each semester shall be specified by each graduate school.

(2) The maximum number of credits that can be acquired during a seasonal term shall not exceed 6 credits.

Article 26 (Credit Acknowledgement) (1) Credits acquired from other domestic or foreign universities or graduate schools may be acknowledged as those acquired from the University.

(2) Prerequisite credits for majors acquired from a graduate school in the University before entering a master's, doctoral or integrated master-doctoral degree program may be acknowledged based on the standards specified for each program offered by each graduate school.

(3) Credits acquired in the course of pursuing a combined bachelor's/master's degree program as designated by each graduate school may be acknowledged.

(4) With respect to readmitted students, credits previously acquired may be acknowledged cumulatively.

(5) Details of matters pertaining to the credit acknowledgement shall be specified in the Detailed Enforcement Regulations of each graduate school.

Section 4 **Program Completion and Degree Conferral**

Article 27 (Procedures and Requirements of Program Completion) (1) Procedures for completing a degree program shall be as set forth in any of the following subparagraphs:

1. Completion upon acquisition of required credits
2. Completion by other methods as set forth in the university regulations

and in compliance with relevant law.

(2) Details of matters pertaining to the program completion pursuant to the procedures specified in paragraph 1 shall be specified in the *Regulations on the Academic Affairs of the Graduate School or Detailed Enforcement Regulations* of each graduate school.

Article 28 (Degree Conferral) A degree shall be conferred on students who have met the requirements for program completion and have submitted a dissertation, or who have met requirements otherwise set forth in the university regulations.

Article 29 (Completed Research Student) (1) The term "completed research student" means a student who has met the requirements necessary to complete a degree program but to whom the degree has not been conferred.

(2) Matters pertaining to such as the registration of completed research students may be set forth in the *Detailed Enforcement Regulations* of each graduate school.

Section 5 **Academic Advisors, Degree Request and Degree Conferral**

Article 30 (Academic Advisors and Advisory Committees) (1) Students shall select an academic advisor who will provide guidance with respect to their coursework and research.

(2) Advisory committees may be established to supervise student coursework and research plans.

(3) Details of matters pertaining to academic advisors and advisory committees shall be specified in the *Detailed Enforcement Regulations* of each graduate school.

Article 31 (Degrees) Degrees conferred by the graduate schools of the University shall be as set forth in the following subparagraphs:

1. Master's degree
2. Doctoral degree
3. Honorary doctoral degree

Article 32 (Qualifications for Degree Request and Duration) (1) In order to request a degree, students shall have met the requirements necessary for the completion of a degree program set forth in each graduate school.

(2) Details pertaining to matters such as qualifications for degree request and period for submission of degree dissertations shall be specified in the *Detailed Enforcement Regulations* of each graduate school.

Article 33 (Degree Title) The title of a degree conferred on a student who has met the requirements to acquire the degree shall be set forth in the *Regulations on the Academic Affairs of the Graduate School.*

Article 34 (Joint or Dual Degree Conferral) (1) A joint or dual degree may be conferred based on an agreement for academic exchange entered into between the

University and other domestic or foreign institutions.

(2) Details of matters pertaining to a joint or dual degree shall be specified in the university regulations or the *Detailed Enforcement Regulations* of each graduate school.

Article 35 (Honorary Doctorate) (1) An honorary doctoral degree may be conferred on those who have made a conspicuous contribution to the development of society in areas such as culture, art and sciences.

(2) The types of honorary doctoral degree shall be determined by the types of doctoral degree acquired by the candidates.

(3) The President shall confer honorary doctoral degrees in accordance with the procedure set forth in any of the following subparagraphs:

1. Deliberation by the Graduate School Executive Committee of the General Graduate School
2. Recommendation by the Dean of the General Graduate School

Article 36 (Revocation of a Degree) With respect to a person who has acquired a degree from the University, in the event it is found that there had been a serious defect in the process of degree acquisition, the President shall revoke the degree in accordance with the procedure set forth in any of the following subparagraphs:

1. Deliberation by the Graduate School Executive Committee of each graduate school
2. Recommendation by the Dean of each graduate school

Chapter 4 **Student Activities**

Article 37 (Student Activities and Support) (1) A student government shall be established in order to promote student self-governing activities and create a sound school environment.

(2) The University shall use its best endeavors to support student self-governing activities that comply with the educational purpose and objectives as specified in Article 2 of the Constitution of Korea University.

Article 38 (General Obligations of Students) Students shall comply with university regulations in the course of their school life.

Article 39 (Awards and Disciplinary Measures) (1) Students who exhibit superior academic performance and set a good example for other students, or students who have heightened the honor of the University may be so recognized.

(2) Disciplinary measures may be taken against students who violate university regulations or deviate from their duty as students.

(3) Details of matters pertaining to awards and disciplinary measures shall be specified in the university regulations.

Article 40 (Scholarships) (1) The University may award scholarships to students

exhibiting exemplary conduct and high academic performance, or students with financial problems.
(2) Details of matters pertaining to scholarships shall be specified in the university regulations.

Chapter 5 **Amendment of the Constitution of the Graduate School**

Article 41 (Principles of Procedure) The procedure for revision of the Constitution of the Graduate School is as follows.
(1) Drafting and announcement of a university constitution amendment proposal: The dean of the Graduate School shall announce the university constitution amendment proposal, composed through the combined opinions from each department, through university newsletters, bulletin board, or website for at least seven days.
(2) Submission of opinions and creation of deliberation plan: The dean of the Graduate School shall write a deliberation plan after reviewing submitted opinions during the announcement period.
(3) Deliberation by the Academic Affairs Committee
(4) Deliberation by the University Council
(5) Approval by the Korea University Foundation
(6) Confirmation and promulgation: The president of the university shall confirm and promulgate the amendments to university constitution.
(7) Enforcement

Article 42 (Bypassing Procedures) For technical or trivial matters, such as application of amendments to higher norms, simple modification, and correction of obvious errors, subparagraph 3 through 5 of Article 41 may be bypassed.

Supplementary Provisions

These Constitutions shall enter into force on March 1, 2015.

Supplementary Provisions

These Constitutions shall enter into force on September 1, 2016 (amended: paragraph 4 of Article 16).

Supplementary Provisions

These Constitutions shall enter into force on March 1, 2017 (newly established: Chapter 5, Article 41, and Article 42).

2. Regulations of the Academic Affairs of the Graduate School

Enacted on January 1, 2015
Partially amended on March 1, 2015
Partially amended on September 1, 2015
Partially amended on March 1, 2016
Partially amended on September 1, 2016
Partially amended on March 1, 2017
Partially amended on September 1, 2017
Partially amended on March 1, 2018

Chapter 1 General Provisions

Article 1 (Purpose) The objective of these regulations is to stipulate the general outline of the academic affairs of the Graduate Schools (except for the School of Law, hereafter 'Graduate Schools' refers to all graduate schools with the exception of the School of Law), established at Korea University (hereafter referred to as 'KU') in accordance with Article 2 Clause 2 of the Constitution of the Graduate School.

Article 2 (Types and Names of Graduate Schools)

(1) The following Graduate Schools are established at KU in accordance with the Higher Education Act.

1. General Graduate School: A graduate school whose educational objective is the study of basic theory and academic research
2. Professional Graduate School: A graduate school whose major educational objective is the application of practical theory and research and development that are necessary for training human resources in professional fields
3. Special Graduate School: A graduate School that aims to provide continuing education for career development or personal enrichment

(2) The names of the graduate schools in Clause 1 are as follows.

1. General Graduate School: Graduate School
2. Professional Graduate Schools: Graduate School of International Studies, Graduate School of Information Security, Graduate School of Business Administration, KU School of Medicine, Graduate School of Energy & Environment (Green School), Graduate School of Management of Technology, KU-KIST Graduate School of Converging Science & Technology, and Graduate School of Public Administration
3. Special Graduate Schools: Graduate School of Education, Graduate

School of Life & Environmental Sciences, Graduate School of Policy Studies, Graduate School of Engineering & Technology, Graduate School of Management & Information, Graduate School of Journalism & Mass Communication, Graduate School of Labor Studies, Graduate School of Legal Studies, Graduate School of Computer & Information Technology, Graduate School of Culture & Sports, Graduate School of Public Administration, Graduate School of Public Health, Graduate School of Clinical Dentistry, and Graduate School of Bio-Medical Science

Chapter 2 **Entrance Quota**

Article 3 (Entrance Quota Management) The entrance quotas of graduate school students (hereafter 'students') are categorized and determined by academic school year.

Article 4 (Change of Entrance Quota) Whenever a change in an admissions quota of any graduate school exceeds 30 students, approval by the Korea University Foundation, is required.

Article 5 (Detailed Enforcement Regulations)

(1) Details of the admissions quota of the graduate schools shall be regulated through the Detailed Enforcement Regulations for the Fields of Study and Departments Established by the Graduate School and Entrance Quotas.

(2) Details of the entrance quotas of contracted departments shall be regulated through the Detailed Enforcement Regulations Pertaining to Contracted Departments and Established Departments within the Graduate School and their Entrance Quotas.

Chapter 3 **Leave of Absence and Return to School**

Article 6 (Application of Regulations) Articles 17 and 18 of the Korea University Constitution and Articles 22 to 31 of the Regulations of the Academic Affairs of the Graduate School shall be applied with respect to leaves of absence and return to school, unless otherwise stipulated in the Constitution of the Graduate School or by an individual graduate school.

Article 7 (Period for Leaves of Absence) The period for leaves of absence shall be stipulated by each graduate school.

Chapter 4 **Enrollment, Course Registration, & Grades Representation**

Article 8 (Enrollment) Details of enrollment may be stipulated by the Detailed Enforcement Regulations of individual graduate schools.

Article 9 (Registration Fees)

(1) Students should pay the registration fees specified by KU during the period required for completion of the program.

(2) Articles 38 to 41 of the Regulations of the Academic Affairs of the Graduate School shall be applied regarding registration fees.

(3) Details of registration fees may be stipulated by the Detailed Enforcement Regulations of individual graduate schools.

Article 10 (Course Registration)

(1) Course registration shall be conducted within the specified period following specified procedures.

(2) Details with respect to course registration may be stipulated by the Detailed Enforcement Regulations of individual graduate schools.

Article 11 (Grades Representation)

(1) Evaluation grades for courses shall be classified and indicated as follows.

Grade Points

A+ 4.50
A 4.00
B+ 3.50
B 3.00
C+ 2.50
C 2.00
F 0.00
P No Score (Pass)
S Satisfactory
I No Score (Incomplete)

(2) According to the level of academic performance, grades are granted from A+ (highest) to F (lowest).

(3) A grade of P (Pass) is granted in the event when a student passes a course that is subject to Pass/Fail evaluation.

(4) A grade of S (Satisfactory) is granted when credits are acknowledged without grade point classification.

(5) A grade of I (Incomplete) is granted when evaluation within the relevant semester is temporarily deferred. If the grade is not finalized within the specified period, grades of I are automatically converted to F grades.

(6) The following grades will be considered as meriting credit acquisition.

1. Grades from A+ to C
2. P and S

Chapter 5 **Acquiring Credits and Degree Conferral**

Article 12 (Maximum Credit Acquisition per Semester) The maximum number of credits that can be acquired per semester shall be regulated by each graduate school.

Article 13 (Minimum Credits Required for Completion of a Program)

(1) The minimum credits required for completion of a program shall be regulated by each graduate school.

(2) The grade average for all credits acquired for completion of a program should be at least 3.00.

(3) Details regarding the management of additional courses required for the completion of a program is stipulated by the Detailed Enforcement Regulations of each Graduate School.

Article 14 (Time of Completion) A program is considered complete at the end of the final semester for that program.

Article 15 (Titles of Degrees)

(1) The titles of degrees corresponding to the fields of study shall be determined by individual graduate schools or departments.

(2) Details of degree titles are indicated in Appendix 1 (Titles of Graduate School Degrees). Details of degree titles awarded by contracted departments are indicated in Appendix 2 (Titles of Degrees of Contracted Departments).

Article 16 (Degrees and Certificates) (1) Those who acquire a master's degree or doctoral degree shall be awarded the following degree as appropriate.

1. Master's Degree (Korean): Annex 1
2. Master's Degree (English): Annex 2
3. Doctoral Degree (Korean): Annex 3
4. Doctoral Degree (English): Annex 4

(2) Those who have received an honorary doctorate shall be awarded the following degree certificates.

1. Honorary Doctoral Degree (Korean): Annex 5
2. Honorary Doctoral Degree (English): Annex 6

(3) Research students who have completed research programs shall be awarded the certificate shown in Annex 7.

Chapter 6 **Committees**

Section 1 **General Regulations**

Article 17 (Types of Committees) The following committees are established to review matters regarding graduate schools.

1. Graduate School Committee: A committee established by each graduate school

2. Joint Graduate School Committee: The committee established to supervise and adjust matters regarding professional graduate schools and specialized graduate schools

Article 18 (Term of Committee Member)

(1) The term of a member of a committee is 2 years with the exception of ex officio members.

(2) Members may serve consecutive terms.

(3) Members appointed to fill a vacant position shall serve the remaining term of the previous member.

Article 19 (Committee Management)

(1) Graduate school committees and the Joint Graduate School Committee shall be convened by the chair.

(2) The Regulations for the Establishment and Operation of Committees shall be applied regarding committee operations unless otherwise stipulated in the Detailed Enforcement Regulations of each graduate school.

Section 2 **Graduate School Committee**

Article 20 (Organization)

(1) Graduate School Committees shall include the chair and more than seven members (four members in the event the size of the graduate school is not sufficient for seven members) who shall be appointed by the president of KU.

(2) The dean of each graduate school shall become, ex officio, the chair of the Graduate School Committee of the relevant graduate school.

Article 21 (Function) Graduate School Committees shall deliberate the following matters of their respective graduate school.

1. Matters relating to admissions, completion, and conferment of degrees
2. Matters relating to the establishment and abolition of departments and programs, and student quotas
3. Matters relating to the curricula
4. Matters relating to the enactment and amendment of school regulations
5. Other matters deemed important for the management of that graduate school

Article 22 (Delegation of Affairs and Graduate School Academic Committees)

(1) To enhance the effectiveness of academic affairs, the General Graduate School may delegate authority to individual colleges.

(2) Each college shall establish its own Graduate School Academic Committee to facilitate the affairs delegated by the General Graduate School.

Article 23 (Organization)

(1) The Joint Graduate School Committee shall consist of the dean of the

General Graduate School, the dean of each professional graduate school, the dean of each specialized graduate school, Vice President for Planning and Budget, and Vice President of Academic Affairs.

(2) The dean of the General Graduate School serves as the chair of the Joint Graduate School Committee.

(3) The administrative functions of the Joint Graduate School Committee shall be performed by the General Graduate School.

Article 24 (Function) The Joint Graduate School Committee reviews the following matters.

1. Matters relating to enactment and amendment of the Detailed Enforcement Regulations of professional graduate schools and specialized graduate schools
2. Matters relating to the establishment and abolition of departments and programs of professional graduate schools and specialized graduate schools
3. Matters relating to the student quotas of professional graduate schools and specialized graduate schools
4. Matters regarding the curricula of professional graduate schools and specialized graduate schools
5. Other matters deemed important for the management of professional graduate schools and specialized graduate schools

Supplementary Provisions

These regulations shall enter into effect on March 1, 2015.

Supplementary Provisions

1. (Date of Enforcement) These revised regulations shall enter into effect on September 1, 2015. (Appendix 1 and Appendix 2 of Article 6 are revised.)

[Appendix 1]

Change in Titles of Departments and Degrees

[Graduate School: Department of Computer Science, Master's degree of the Department of Education (Ed.M.), Graduate School of Education: Educational Administration & Higher Education Program, Computer Science Education Program / Ed.M. (Computer Science Education), Graduate School of Computer & Information Technology: Department of Big Data Convergence / M.Eng. (Big Data Convergence), Department of Software Security / M.Eng. (Software Security)]

Newly Established Departments
[Professional Graduate School of Business Administration: Department of Euro-Asia MBA (Euro-Asia MBA), Graduate School of Legal Studies: Department of International Legal Studies (LL.M. International Legal Studies)

Departments Abolished
[Graduate School of Education: Earth Science Education Program; Graduate School of Legal Studies: Department of Local Government Law, Department of International Economic Law, Department of International Trade Law; Graduate School of Humanities & Information: Department of Creative Cultural Industry, Creative Cultural Industry Program]

[Appendix 2]
Change or Discontinuance of Department Titles
Graduate School: Revised to Department of Semiconductor System Engineering
Discontinuance of Professional Graduate School of Business Administration, Finance MBA, Green Finance Program

2. (Interim Measures)
(1) Article 6 (Application of Regulations) shall enter into effect on March 1, 2015; The Earth Science Education Program of Graduate School of Education in [Appendix 1] and the Finance MBA Green Finance Program of the Professional Graduate School of Business Administration shall be discontinued as of March 1, 2015.
(2) The Department of Big Data Convergence and Software Security in the Graduate School of Computer & Information Technology in [Appendix 1] shall officially commence on March 1, 2016.

Supplementary Provisions

1. (Date of Enforcement) These revised regulations shall enter into effect on March 1, 2016. (Appendix 1 and Appendix 2 are revised.)

[Appendix 1]
Department Abolished
[Graduate School: Department of Computer Science Education]

Newly Established Departments
[Graduate School: Program in Global Public Policy and Management/Public Management (Doctor of Policy Science), Economic Policy (Doctor of Economics)]

Change in Titles of Departments and Degrees
[Graduate School: Department of Advanced Materials Chemistry]

[Appendix 2]
Newly Established Departments
[Graduate School: Department of Smart Convergence/Smart Convergence (Master of Engineering, Doctor of Engineering)]

2. (Interim Measures)
   (1) The Department of Computer Science Education in [Appendix 1] is abolished as of September 1, 2015.
   (2) Degrees of the Graduate School of Management of Technology listed in Appendix 1 shall be conferred upon students who enroll on or after March 1, 2016.

Supplementary Provisions

1. (Date of Enforcement) These revised regulations enter into effect on March 1, 2016 (amended: subparagraph 2 of paragraph 2 of Article 2, paragraph 1 of Article 23, paragraph 2 of Article 23, and Appendix 1).
2. (Interim Measures) The Graduate School of Convergence Software shall be abolished on August 31, 2015.

Supplementary Provisions

These revised regulations shall enter into effect on September 1, 2016 (amended: Appendix 1).

[Appendix 1]
Newly Established Departments
- Graduate School: Program in Healthcare and Medicine for Unified Korea (master's in public health)
- Graduate School of Engineering: Global Construction Engineering (master's in engineering: global construction engineering)
- Graduate School of Public Administration: Social Welfare Policy program in the Department of Public Policy (master's in public policy: social welfare policy)
- Department (Major) Names & Degree Titles Revised
- Graduate School of Business Administration: GMBA (master's in business administration)
- Graduate School of Life & Environmental Sciences: Ecological Space Landscape Architectural Design program in the Department of Environmental Science & Ecological Engineering (master's in science: ecological space landscape architectural design)

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on March 1, 2017 (amended: paragraph 2 of Article 2, Article 23, Appendix 1, Appendix Form 1, and Appendix Form 3)

[Appendix 1]

Department Abolished

- Graduate School (Global Public Policy and Management program)

Newly Departments Established

- Graduate School: Proton Energy Science, Clinical Examination Science, and Environmental Public Health and Safety programs in the Department of Public Health and Safety Convergence Sciences (master's/doctorate in science)

Degree Title Revised

- Graduate School: North Korean Studies

Major Title Revised

- NBIT program in the KU-KIST Graduate School of Converging Science & Technology

Department & Degree Titles Revised

- Graduate School of Public Policy: Department of Land Economics
- Graduate School of Public Health: Department of Environmental & International Public Health

2. (Interim Measures) (1) Changes in the degree title of the Department of North Korean Studies listed in Appendix 1 shall apply to students who enroll in or after 2016.
   (2) Revised graduate school degree certificate forms shown in Appendix Forms 1 and 3 shall apply to students who receive a degree in or after 2015.
3. (Interim Measures) The NBIT program in the KU-KIST Graduate School of Converging Science & Technology listed in Appendix 1 shall be available to new, continuing, and completed students as of March 1, 2017.
4. (Interim Measures) Amendments to department names and degree titles of the Graduate School of Public Policy shown in Appendix 1 shall be effective from September 1, 2017.
5. (Interim Measures) Revised major title of the Graduate School of Public Health shown in Appendix 1 shall apply to students who enroll on or after March 1, 2017.

Supplementary Provisions

1. (Date of Enforcement) These revised regulations shall enter into effect on September 1, 2017 (amended: Appendix 2).

Supplementary Provisions

1. (Date of Enforcement) These revised regulations shall enter into effect on September 1, 2017 (amended: paragraph 2 of Article 2 and Appendix 1).

[Appendix 1]
Revision of name of a certain special graduate school: Graduate School of Culture & Sports
Newly established department in the Special Graduate School: ICT Contents program in the Department of ICT Contents

Supplementary Provisions

1. These revised regulations shall enter into effect on March 1, 2018 (amended: paragraph 2 of Article 16, Appendix Forms—numbering change, Appendix 1, and Appendix 2; deleted: Appendix Form 5).

[Appendix 1]
Department Names Revised
- Graduate School: Department of Media Studies (master's/doctorate in media studies)
- Graduate School of Public Policy: Department of Global Political Science (master's in political science—global political science)

Newly Established Departments
- Graduate School: Department of Cultural Contents (master's/doctorate in literature—cultural contents)
- Graduate School of Culture & Sports: Department of Sports Business (Sports Business program)

Abolished Programs
- Graduate School: Telecommunication System Technology and Applied Linguistics & Culture Studies

[Appendix 2]
Newly Established Contracted Department
- Graduate School of Information Security: Department of Convergence Security

2. (Interim Measures) (1) Revisions of department and degree titles into Media Studies in the Graduate School listed in Appendix 1 shall apply to students who enroll in or after 2018.
(2) Telecommunication System Technology and Applied Linguistics & Culture Studies listed in Appendix 1 shall be abolished on March 1, 2018. However, previous degree

titles shall be conferred upon existing students in these programs upon their graduation (master's/doctorate in engineering and master's/doctorate in literature).

Supplementary Provisions

1. (Date of Enforcement) These revised regulations shall enter into effect on March 1, 2018 (amended: Appendix 2).

[Appendix 2]

Newly Established Department

- Graduate School of Computer & Information Communication: Department of Digital Convergence Finance (master's in engineering)

[Appendix 1]

Year 2018 Degrees of Graduate School Departments

〈Graduate School〉

School	Discipline	Department	Master's	Doctoral	Degree Type
Graduate School	Humanities & Social Sciences	Korean Language & Literature	Master of Arts	Doctor of Literature	Academic
		English Language & Literature	Master of Arts	Doctor of Literature	Academic
		German Language & Literature	Master of Arts	Doctor of Literature	Academic
		French Language & Literature	Master of Arts	Doctor of Literature	Academic
		Chinese Language & Literature	Master of Arts	Doctor of Literature	Academic
		Russian Language & Literature	Master of Arts	Doctor of Literature	Academic
		Japanese Language & Literature	Master of Arts	Doctor of Literature	Academic
		Spanish Language & Literature	Master of Arts	Doctor of Literature	Academic
		Philosophy	Master of Arts	Doctor of Philosophy	Academic
		History	Master of Arts	Doctor of Literature	Academic
		Korean History	Master of Arts	Doctor of Literature	Academic
		Geography	Master of Arts	Doctor of Literature	Academic
		Linguistics	Master of Arts	Doctor of Literature	Academic
		Creative Writing	Master of Arts	Doctor of Literature	Academic
		Education	Master of Education (September 1, 2015)	Doctor of Education (Ed.D.)	Academic
		Curriculum & Instruction	Master of Education	Doctor of Education (Ed.D.)	Academic
		Korean Language Education	Master of Education	Doctor of Education (Ed.D.)	Academic
		Law	Master of Laws	Doctor of Laws (J.S.D.)	Academic
		Political Science	Master of Political Science	Doctor of Political Science	Academic
		Public Administration	Master of Public Administration	Doctor of Public Administration	Academic
		Public Policy	Master of Public Policy		Academic
		Business Administration	Master of Business Administration	Doctor of Business Administration	Academic

School	Discipline	Department	Master's	Doctoral	Degree Type
		Trade	Master of Business Administration	Doctor of Business Administration	Academic
		International Business	Master of Business Administration	Doctor of Business Administration	Academic
		Economics	Master of Economics	Doctor of Economics	Academic
		Agricultural Economics	Master of Economics	Doctor of Economics	Academic
		Food & Resource Economics	Master of Economics	Doctor of Economics	Academic
		Economic Policy	Master of Economics	Doctor of Economics	Academic
		Digital Management	Master of Business Administration	Doctor of Business Administration	Academic
		Corporate Management	Master of Business Administration	Doctor of Business Administration	Academic
		Psychology	Master of Arts Master of Science	Doctor of Literature Doctor of Psychology	Academic
		Sociology	Master of Arts	Doctor of Literature	Academic
		Journalism & Mass Communication	Master of Arts	Doctor of Literature	Academic
		Media Studies (March 1, 2018)	Master of Media Studies	Doctor of Media Studies	Academic
		Statistics	Master of Science Master of Statistics	Doctor of Science Doctor of Statistics	Academic
		Social Welfare	Master of Arts	Doctor of Literature	Academic
		North Korean Studies (March 1, 2017)	Master of Public Policy	Doctor of Public Policy	Academic
		Chinese & Japanese Language & Literature	Master of Arts	Doctor of Literature	Academic
		Economics & Statistics	Master of Economics	Doctor of Economics	Academic
		English Education	Master of English Education	Doctor of English Education	Academic
		English Education	Master of English Education	Doctor of English Education	Academic
		Archaeology & Art History	Master of Arts	Doctor of Literature	Academic
		Cultural Contents (March 1, 2018)	Master of Arts	Doctor of Literature	Academic
	Natural Science	Mathematics	Master of Science	Doctor of Science	Academic
		Physics	Master of Science	Doctor of Science	Academic
		Chemistry	Master of Science	Doctor of Science	Academic
		Biology	Master of Science	Doctor of Science	Academic
		Earth & Environmental Sciences	Master of Science	Doctor of Science	Academic
		Computer Science	Master of Science	Doctor of Science	Academic

School	Discipline	Department	Master's	Doctoral	Degree Type
		Computer & Information Science (Computer Science)	Master of Science	Doctor of Science	Academic
		Applied Physics	Master of Science	Doctor of Science	Academic
		Advanced Materials Chemistry (March 1, 2016)	Master of Science	Doctor of Science	Academic
		Information Statistics	Master of Science Master of Statistics		Academic
		(deleted September 1, 2015)			Academic
		Food Resources	Master of Agriculture	Doctor of Agriculture	Academic
		Forest Resources	Master of Agriculture	Doctor of Agriculture	Academic
		Agricultural Chemistry	Master of Agriculture	Doctor of Agriculture	Academic
		Horticulture Science	Master of Agriculture	Doctor of Agriculture	Academic
		Applied Animal Science	Master of Agriculture	Doctor of Agriculture	Academic
		Agricultural Biology	Master of Agriculture	Doctor of Agriculture	Academic
		Life & Genetic Resource Engineering	Master of Science	Doctor of Science	Academic
		Life Industry Science	Master of Science	Doctor of Science	Academic
		Food Science	Master of Science	Doctor of Science	Academic
		Environmental Science & Ecological Engineering	Master of Science	Doctor of Science	Academic
		Life Sciences	Master of Science	Doctor of Science	Academic
		Biotechnology	Master of Science	Doctor of Science	Academic
		Biosystems & Biotechnology	Master of Science	Doctor of Science	Academic
		Biological Engineering	Master of Science	Doctor of Science	Academic
		Molecular Cell Biology	Master of Science	Doctor of Science	Academic
		Food Engineering	Master of Science	Doctor of Science	Academic
		Home Economics	Master of Home Economics	Doctor of Science	Academic
		Nursing	Master of Nursing	Doctor of Nursing	Academic
		Public Health Sciences	Master of Public Health Sciences Master of Science: (Health & Nutrition Science; Clinical Pathology; Radiation Science; Rehabilitation Science; Dental Laboratory Science & Engineering; Health & Life Sciences;	Doctor of Public Health Sciences Doctor of Science: (Health & Nutrition Science; Clinical Pathology; Radiation Science; Rehabilitation Science; Dental Laboratory Science & Engineering; Health & Life Sciences;	Academic

School	Discipline	Department	Master's	Doctoral	Degree Type
			Health, Life & Food (Sciences) Master of Public Health (Environmental Health Science; Health Administration; Epidemiology & Risk Management; Health Policy & Management) Master of Engineering (Biomedical Engineering)	Health, Life, & Food (Sciences) Doctor of Public Health (Environmental Health Science; Health Administration; Epidemiology & Risk Management; Health Policy & Management) Doctor of Engineering (Biomedical Engineering)	
		Pharmacy	Master of Pharmacy	Doctor of Pharmacy	Academic
		Biomedical Convergence Science	Master of Science	Doctor of Science	Academic
		Accelerator Science	Master of Science	Doctor of Science	Academic
		Human Ecology	Master of Human Ecology	Doctor of Science	Academic
		Applied Statistics	Master of Science Master of Statistics		Academic
		Applied Mathematics	Master of Science		Academic
		Health & Safety Convergence Science (March 1, 2017)	Master of Science	Doctor of Science	Academic
	Engineering	Chemical Engineering	Master of Engineering	Doctor of Engineering	Academic
		Chemical & Biological Engineering	Master of Engineering	Doctor of Engineering	Academic
		Civil & Environmental Engineering	Master of Engineering	Doctor of Engineering	Academic
		Social Environmental System Engineering	Master of Engineering	Doctor of Engineering	Academic
		Architecture	Master of Engineering	Doctor of Engineering	Academic
		Mechanical Engineering	Master of Engineering	Doctor of Engineering	Academic
		Electrical Engineering	Master of Engineering	Doctor of Engineering	Academic
		Advanced Materials Engineering	Master of Engineering	Doctor of Engineering	Academic
		Industrial Systems & Information Engineering	Master of Engineering	Doctor of Engineering	Academic

School	Discipline	Department	Master's	Doctoral	Degree Type
		Electrical & Computer Engineering	Master of Engineering	Doctor of Engineering	Academic
		Radio Engineering	Master of Engineering	Doctor of Engineering	Academic
		Electronics & Information Engineering	Master of Engineering	Doctor of Engineering	Academic
		Environmental Engineering	Master of Engineering	Doctor of Engineering	Academic Degree
		Control & Instrumentation Engineering	Master of Engineering	Doctor of Engineering	Academic Degree
		Bioinformatics	Master of Engineering	Doctor of Engineering	Academic Degree
		Food & Biotechnology	Master of Engineering	Doctor of Engineering	Academic Degree
		Electrical & Electronic Engineering	Master of Engineering	Doctor of Engineering	Academic Degree
		Architecture & Social Environmental Engineering	Master of Engineering	Doctor of Engineering	Academic Degree
		Computer & Radio Communications Engineering	Master of Engineering	Doctor of Engineering	Academic Degree
		Embedded Software	Master of Engineering		Academic Degree
		Brain & Cognitive Engineering	Master of Engineering	Doctor of Engineering	Academic Degree
		Industrial Management	Master of Engineering	Doctor of Engineering	Academic Degree
		Bio-Convergence Engineering	Master of Engineering	Doctor of Engineering	Academic Degree
		Cyber Defense	Master of Engineering	Doctor of Engineering	Academic Degree
		Computer Science (September 1, 2015)	Master of Engineering	Doctor of Engineering	Academic Degree
	Arts & Physical Education	Physical Education	Master of Physical Education	Doctor of Science Doctor of Physical Education	Academic Degree
		Social Physical Education	Master of Physical Education	Doctor of Physical Education	Academic Degree
		Design & Formative Arts	Master of Design (Industrial Design; Formative Arts & Culture) Master of Formative Arts & Culture		Academic Degree

School	Discipline	Department	Master's	Doctoral	Degree Type
	Medical Sciences	Medicine (Biomedical)	Master of Medicine (Master of Science)	Doctor of Medicine (M.D.) (Doctor of Science)	Academic Degree
		Medical Sciences	Master of Science	Doctor of Science	Academic
	Collaborative	Science & Technology Studies	Master of Science & Technology	Doctor of Science & Technology	Academic
		Comparative Literature & Comparative Culture	Master of Arts	Doctor of Literature	Academic
		Applied Linguistic Informatics	Master of Arts	Doctor of Literature	Academic
		Applied Linguistics & Culture Studies	Master of Arts	Doctor of Literature	Academic
		Cultural Heritage	Master of Arts	Doctor of Literature	Academic
		Environmental System Engineering	Master of Engineering	Doctor of Engineering	Academic
		Micro Device Engineering	Master of Engineering	Doctor of Engineering	Academic
		Mechatronics	Master of Engineering	Doctor of Engineering	Academic
		Micro/Nano Systems	Master of Engineering	Doctor of Engineering	Academic
		Visual Information Processing	Master of Engineering	Doctor of Engineering	Academic
		Medical Engineering	Master of Engineering	Doctor of Engineering	Academic
		Steel Structure Engineering	Master of Engineering	Doctor of Engineering	Academic
		Public Health	Master of Public Health	Doctor of Public Health	Academic
		Information Security Technology	Master of Science	Doctor of Science	Academic
		Visual Culture	Master of Arts	Doctor of Literature	Academic
		Biomicro System Technology	Master of Engineering	Doctor of Engineering	Academic
		Bioinformatics	Master of Science		Academic
		Financial Engineering	Master of Financial Engineering	Doctor of Financial Engineering	Academic
		New Mechanism Convergence Technology	Master of Engineering		Academic
		Communication System	Master of Engineering	Doctor of Engineering	Academic
		Classics Translation	Master of Arts	Doctor of Literature	Academic
		Medical Statistics	Master of Medical Statistics	Doctor of Medical Statistics	Academic

School	Discipline	Department	Master's	Doctoral	Degree Type
		Environmental Technology & Policy	Master of Engineering (Environmental Technology) Master of Public Policy (Public Policy)	Doctor of Engineering (Environmental Technology) Doctor of Public Policy (Public Policy)	Academic
		Urban Regeneration	Master of Engineering	Doctor of Engineering	Academic
		Creative Convergence Design	Master of Convergence Design	Doctor of Convergence Design	Academic
		Bio-medical Science		Doctor of Science	Academic
		Deleted (March 1, 2017)			Academic
		Healthcare & Medicine for Unified Korea (September 1, 2016)	Master of Public Health		Academic

〈Professional Graduate School〉

School	Discipline	Department	Master's	Doctorate	Degree Type
International Studies	Humanities & Social Sciences	International Studies: -International Commerce -International Peace & Security -International Development & Cooperation -Area Studies	Master of International Studies: -International Commerce -International Peace & Security -International Development & Cooperation -OO Area	Doctor of International Commerce Doctor of International Relations	Master's: Professional Doctorate: Academic
		Korean Studies: -Korean Studies	Master of Korean Studies		Academic
Information Security	Engineering	Information Management Engineering	Master of Engineering	Doctor of Engineering	Academic
		Information Security	Master of Engineering	Doctor of Engineering	Academic
Business Administration	Humanities & Social Sciences	GMBA	Master of Business Administration (GMBA)		Professional
		Finance MBA	Master of Business Administration (Finance MBA)		Professional

School	Discipline	Department	Master's	Doctorate	Degree Type
		Korea MBA	Master of Business Administration (Korea MBA)		Professional
		Executive MBA	Master of Business Administration (Executive MBA)		Professional
		S^3 Asia MBA	Master of Business Administration (S^3 Asia MBA)		Professional
		Euro-Asia MBA (September 1, 2015)	Master of Business Administration (Euro-Asia MBA)		Professional
Medicine	Medicine	Medicine	Master of Medicine	Doctor of Medicine	Professional
Green School (Energy& Environmental Policy	Engineering	Energy/Environmental Policy: -Renewable Energy -Advanced Environmental Science -Energy & Environmental Policy	Master of Engineering Master of Energy & Environmental Policy	Doctor of Engineering Doctor of Energy & Environmental Policy	Academic
Management of Technology	Engineering	Management of Technology Defense Technology Management	Master of Technology Management (March 1, 2016) Master of Defense Technology Management (March 1, 2016)	Doctor of Technology Management (March 1, 2016) Doctor of Defense Technology Management (March 1, 2016)	Master's: Professional Doctorate: Academic
KU-KIST Converging Science & Technology	Engineering	NBIT (March 1, 2017)	Master of Science Master of Engineering	Doctor of Science Doctor of Engineering	Academic
Public Administration	Humanities & Social Sciences	Public Administration Public Policy	Master of Public Administration Master of Public Policy	Academic Doctor of Public Administration Professional Doctor of Public Administration Academic Doctor of Public Policy Professional Doctor of Public Policy	Master's: Professional Doctorate: Academic Professional

〈Special Graduate School〉

School	Discipline	Department	Master's	Degree Type
Education	Education	Educational Administration & Higher Education (March 1, 2015)	Master of Education: Ed.M. (Educational Administration & Higher Education)	Professional
		Educational Methods	Master of Education (Educational Methods)	Professional
		Korean Language Education	Master of Education (Korean Language Education)	Professional
		Chinese Classics Education	Master of Education (Chinese Classics Education)	Professional
		English Language Education	Master of Education (English Language Education)	Professional
		Japanese Language Education	Master of Education (Japanese Language Education)	Professional
		Korean Language Education as a Foreign Language	Master of Education (Korean Language Education as a Foreign Language)	Professional
		History Education	Master of Education (History Education)	Professional
		Geography Education	Master of Education (Geography Education)	Professional
		Social Studies Education	Master of Education (Social Studies Education)	Professional
		Ethical Education	Master of Education (Ethical Education)	Professional
		Counseling Psychology Education	Master of Education (Counseling Psychology Education)	Professional
		Mathematics Education	Master of Education (Mathematics Education)	Professional
		Biology Education	Master of Education (Biology Education)	Professional
		Computer Science Education	Master of Education (Computer Science Education: March 1, 2015)	Professional
		Physical Education	Master of Education (Physical Education)	Professional
		Art Education	Master of Education (Art Education)	Professional
		Home Economics Education	Master of Education (Home Economics Education)	Professional
		Nursing Education	Master of Education (Nursing Education)	Professional
		Corporate Education	Master of Education (Corporate Education)	Professional

School	Discipline	Department	Master's	Degree Type
		Lifelong Education	Master of Education (Lifelong Education)	Professional
		Gifted & Special Education	Master of Education (Gifted & Special Education)	Professional
		Early Childhood Education	Master of Education (Early Childhood Education)	Professional
		Educational Information System	Master of Education (Educational Information System)	Professional
		History & Philosophy of Education	Master of Education (History & Philosophy of Education)	Professional
Life & Environ-mental Sciences	Natural Science	Food Engineering: -Food Bioscience & Technology -Food Biochemistry & Safety	Master of Science (Food Bioscience & Technology) (Food Biochemistry & Safety)	Professional
	Humanities & Social Sciences	Applied Economics: -Applied Economics	Master of Economics (Applied Economics)	Professional
	Natural Science	Environmental Science & Ecological Engineering -Environmental Science & Ecological Engineering -Ecological Space Landscape	Master of Science (Environmental Science & Ecological Engineering) Master of Science (Ecological Space Landscape)	Professional
		Molecular Genetic Engineering -Biomolecular Engineering -Bioflavor Engineering	Master of Science (Biomolecular Engineering) Master of Science (Bioflavor Engineering)	Professional
		Molecular Diagnostic Biomedicine -Molecular Diagnostic Biomedicine	Master of Science (Molecular Diagnostic Biomedicine)	Professional
		Horticulture & Biotechnology -Horticulture & Plant Disease Control -Floral Design	Master of Agriculture (Horticulture & Plant Disease Control) Master of Agriculture (Floral Design)	Professional
		Climatic Environment -Climatic Environment	Master of Climatic Environment (Climatic Environment)	Professional
Policy Studies	Humanities & Social Sciences	International Relations	Master of Political Science (International Relations)	Professional
		Global Political Studies	Master of Political Science (Global Political Studies)	Professional
		Urban & Rural Administration	Master of Public Administration (Urban & Rural Administration)	Professional
		Economic Policy	Master of Economics (Economic Policy)	Professional
		Statistical Data Science (September 1, 2015)	Master of Statistics (Statistical Data Science)	Professional

School	Discipline	Department	Master's	Degree Type
		Public Audit & Inspection Administration	Master of Public Administration (Public Audit & Inspection)	Professional
		Public Finance & Tax Policy (September 1, 2015)	Master of Economics (Public Finance & Tax Policy: September 1, 2015)	Professional
		Social Security Administration	Master of Public Administration (Social Security Administration)	Professional
		Land Economics (September 1, 2017)	Master of Economics (Land Economics)	Professional
Enginee-ring & Technology	Engineering	Architecture & Socioenvironmental Engineering (March 1, 2016)	Master of Engineering (Architecture & Socioenvironmental Engineering: March 1, 2016)	Professional
		Electrical & Computer Engineering (March 1, 2016)	Master of Engineering (Electrical & Computer Engineering: March 1, 2016)	Professional
		Industrial Design	Master of Engineering (Industrial Design)	Professional
		Intellectual Property	Master of Engineering (Intellectual Property)	Professional
		Global Construction Engineering	Master of Engineering (Global Construction Engineering)	Professional
Manage-ment & Information	Humanities & Social Sciences	Business Administration - Business Management - Management Information - Financial Accounting - Organization Management - International Management	Master of Business Administration (Marketing) Master of Business Administration (Production Management) Master of Business Administration (Management Information) Master of Business Administration (Financial Accounting) Master of Business Administration (Labor Relations) Master of Business Administration (Personnel Organization) Master of Business Administration (International Management) Master of Business Administration (International Finance)	Professional
	Natural Science	Computer Information System -Computer Information System	Master of Science (Computer Science)	Professional
Journalism & Mass Communi-cation	Humanities & Social Sciences	New Media -Media -New Media (September 1, 2014)	(deleted September 1, 2014) Master of Media (Media; New Media)	Professional
		Advertising & PR -Advertising -PR (September 1, 2014)	(deleted September 1, 2014) Master of Media (Advertising; PR)	Professional

School	Discipline	Department	Master's	Degree Type
		Broadcasting & Video - Broadcasting - Video	(deleted September 1, 2014) Master of Media (Broadcasting; Video)	Professional
Labor Studies	Humanities & Social Sciences	Labor Law	Master of Laws (LL.M.) (Labor Law)	Professional
		Labor Relations	Master of Labor Relations	Professional
		Labor Economics	Master of Economics (Labor Economics)	Professional
		Labor Welfare Policy	Master of Sociology (Labor Welfare Policy)	Professional
		Human Resource Management	Master of Human Resource Management	Professional
Legal Studies	Humanities & Social Sciences	Financial Law	Master of Laws (Financial Law)	Professional
		Medical Law	Master of Laws (Medical Law)	Professional
		Intellectual Property Law	Master of Laws (Intellectual Property Law)	Professional
		International Law (September 1, 2015)	Master of Laws (International Law)	Professional
		Police Law	Master of Laws (Police Law)	Professional
		Fair Trade	Master of Laws (Fair Trade)	Professional
		Civil Procedure Law	Master of Laws (Civil Procedure Law)	Professional
		Tax Law	Master of Laws (Tax Law)	Professional
Computer & Information Technology	Engineering	Digital Information & Media Engineering (deleted March 1, 2016)	Master of Engineering (Digital Information & Media Engineering)	Professional
		Big Data Convergence (March 1, 2016)	Master of Engineering (Big Data Convergence)	Professional
		Software Engineering	Master of Engineering (Software Engineering)	Professional
		Software Security (March 1, 2016)	Master of Engineering (Software Security)	Professional
		Computer & Information Communication Engineering (deleted March 1, 2016)	Master of Engineering (Computer & Information Communication Engineering)	Professional
Culture & Sports	Humanities & Social Sciences	English Translation -English Translation	Master of Arts (English Translation)	Professional
		Social Welfare -Social Welfare	Master of Social Welfare (Social Welfare)	Professional
		Literary Art -Creative Writing -Reading Guidance	Master of Arts (Creative Writing) Master of Arts (Reading Guidance)	Professional
		ICT Contents - ICT Contents (September 1, 2017)	Master of Arts (ICT Contents)	Professional

School	Discipline	Department	Master's	Degree Type
		Sports Business - Sports Business (March 1, 2018)	Master of Physical Education (Sports Business)	Professional
Public Administra-tion	Humanities & Social Sciences	Public Administration -Public Administration	Master of Public Administration (Public Administration)	Professional
		Policy Studies -Public Policy -Education Policy -Foreign & Security Policy -Social Welfare Policy	Master of Policy Studies (Public Policy) Master of Education (Education Policy) Master of Policy Studies (Foreign & Security Policy) Master of Policy Studies (Social Welfare Policy)	Professional
		International Trade - International Trade	Master of Economics (International Trade)	Professional
		Economic & Quality Policy -Financial Policy -Quality Policy	Master of Economics (Financial Policy) Master of Economics (Quality Policy)	Professional
Public Health	Natural Science	Environmental & International Health (March 1, 2017)	Master of Public Health (Environmental & International Health)	Professional
		Epidemiology & Health Information	Master of Public Health (Epidemiology & Health Information)	Professional
		Health Policy & Hospital Management	Master of Public Health (Health Policy & Hospital Management)	Professional
Clinical Dentistry	Medicine	Orthodontics	Master of Dentistry (Orthodontics)	Professional
		Oral & Maxillofacial Surgery	Master of Dentistry (Oral & Maxillofacial Surgery)	Professional
		Aesthetic Restoration	Master of Dentistry (Aesthetic Restoration)	Professional
		Advanced Prosthodontics	Master of Dentistry (Advanced Prosthodontics)	Professional
		Implant	Master of Dentistry (Implant)	Professional
Bio-Medical Science	Natural Science	Medical Physics	Master of Science (Medical Physics)	Professional
		Sports Medicine	Master of Science (Sports Medicine)	Professional
		Sports Techno Industry	Master of Science (Sports Techno Industry)	Professional
	Engineering	Medical Imaging Engineering	Master of Engineering (Medical Engineering)	Professional
		Biomedical Engineering	Master of Engineering (Biomedical)	Professional
		Food Biotechnology	Master of Engineering (Food Biotechnology)	Professional

[Appendix 2]

Year 2018 Degree Titles of Contracted Graduate Programs

Class.	School	Discipline	Department	Master's	Doctoral	Degree Type
Graduate School	Graduate School (September 1, 2015)	Engineering	Semiconductor Systems Engineering	Master of Engineering	Doctor of Engineering	Academic
		Engineering	Nano Photonics Engineering	Master of Engineering	Doctor of Engineering	Academic
		Engineering	IT Convergence	Master of Engineering	Doctor of Engineering	Academic
	(March 1, 2014)	Engineering	Automotive Convergence	Master of Engineering		Academic
	(March 1, 2016)	Engineering	Smart Convergence	Master of Engineering	Doctor of Engineering	Academic
Professional Graduate School	Graduate School of Information Security	Engineering	Financial Security	Master of Engineering		Academic
		Engineering	Cyber Security	Master of Engineering		Professional
		Engineering	Public Security Policy	Master of Engineering		Professional
		Engineering	Digital Forensics	Master of Engineering		Professional
	(March 1, 2013)	Engineering	KB Financial Security	Master of Engineering		Professional
	(March 1, 2014)	Engineering	Information Security (Samsung Information Security)	Master of Engineering		Academic
	(March 1, 2014)	Engineering	Information Security (Financial Security Policy)	Master of Engineering		Academic
	(September 1, 2014)	Engineering	Cyber Security	Master of Engineering	Doctor of Engineering	Professional
	(March 1, 2015)	Engineering	Big Data Application & Security	Master of Engineering		Professional
	(March 1, 2018)	Engineering	Convergence Security	Master of Engineering	Doctor of Engineering	Professional
Special Graduate School	Graduate School of Computer & Information Technology (September 1, 2017)	Engineering	Digital Financial Engineering	Master of Engineering		Professional
	(March 1, 2018)	Engineering	Digital Convergence Finance	Master of Engineering		Professional

[Appendix Form 1]

Korea University

hereby confers upon

OOO

who has satisfactorily completed the degree program at Korea University pursuing liberty, justice, and truth, and fulfilled all the requirements prescribed by the University, the degree of

Master of OOO

In the field of OOO
with all the rights, privileges, and obligations thereto appertaining.

Month day, year

Dean of the Graduate School OOO
President of Korea University OOO

[Appendix Form 3]

Korea University

hereby confers upon

◯◯◯

who has satisfactorily completed the degree program at Korea University pursuing liberty, justice, and truth, and fulfilled all the requirements prescribed by the University, the degree of

Doctor of ◯◯◯

in the field of ◯◯◯
with all the rights, privileges, and obligations thereto appertaining.

Month day, year

Dean of the Graduate School ◯◯◯
President of Korea University ◯◯◯

[Annex 1]

No.

Certificate of Degree

Name: ○○○
Date of Birth:

The above individual has completed the Master's degree program of the Graduate School of ○○○, passed specified exams, submitted the following dissertation and successfully passed the examination to be awarded the degree of Master of ○○○.

Title of Dissertation:

Date:

Dean of the Graduate School of ○○○, Korea University ○○○ (Seal)

Hereby confers the degree of Master of ○○○.

Date:

President of Korea University ○○○ (Seal)

Degree No.: KU ○○○○(M)○○○○

[Annex 2]

[별지서식 1-3]

KOREA UNIVERSITY

on the recommendation of the Graduate Faculty
has conferred upon

○ ○ ○

the degree of

Master of Arts

in ○ ○

with all the rights, privileges, and obligations thereto pertaining

Given at the Graduate School, Korea University,
this twenty-fifth day of ○, two thousand and ○

○ ○ ○
Dean, Graduate School

○ ○ ○
President of the University

[Annex 3]

No.

Certificate of Degree

Name: ○○○
Date of Birth:

The above individual has completed the Doctoral degree program of the Graduate School of ○○○, passed specified exams, submitted the following dissertation and successfully passed examination to be awarded the degree of Doctor of ○○○.

Title of Dissertation:

Date:

Dean of the Graduate School of ○○○, Korea University ○○○ (Seal)

Hereby confers the degree of Doctor of ○○○.

Date:

President of Korea University ○○○ (Seal)

Degree No.: KU ○○○○(M)○○○○

[Annex 4]

[별지서식 1-4]

KOREA UNIVERSITY

on the recommendation of the Graduate Faculty
has conferred upon

○ ○ ○

the degree of

Doctor of Philosophy

in ○ ○

with all the rights, privileges, and obligations thereto pertaining

Given at the Graduate School, Korea University,
this twenty-fifth day of ○, two thousand and ○

○ ○ ○
Dean, Graduate School

○ ○ ○
President of the University

[Annex 5]

No.

Certificate of Degree

Name: ○○○
Date of Birth:

The above individual, having completed the Master's degree program of the Graduate School of ○○○, has been awarded the degree of Master of ○○○.

Date:

Dean of the Graduate School of ○○○, Korea University ○○○ (Seal)

Hereby Confers degree of Master of ○○○.

Date:

President of Korea University ○○○ (Seal)

Degree No.: KU ○○○○(M) ○○○○

[Appendix Form 5]

Honorary Doctorate No. OO

Certificate of Degree

Name: ○○○
Date of Birth: Month day, year

○○○is recommended to be awarded an honorary doctorate in ○○○ in accordance with the bylaws and regulations of the Graduate School of Korea University.

Month day, Year

Dean of the Graduate School ○○○ (seal)

Upon the recommendation of the above, Korea University hereby confers an honorary doctorate in ○○○ upon ○○○.

Month day, Year

President of Korea University ○○○ (seal)

Degree No. KU ○○○ (HD) ○○

[Annex 6]

No.

Certificate of Degree

Name: ○○○
Date of Birth:

The above has ○○○○○○○○○○○○○○○○○○○○○○○○ to be recommended to be awarded the honorary degree of Doctor of ○○○.

Date:

Dean of the Graduate School of ○○○, Korea University ○○○ (Seal)

Hereby confers the honorary degree of Doctor of ○○.

Date:

President of Korea University ○○○ (Seal)

Degree No.: KU ○○○○(HD)○○○○

[Appendix 7]

No. ○○○

Certificate of Achievement

Name: ○○○
Date of Birth: Month day, Year

This certifies that

○ ○ ○

has demonstrated excellent achievement in research on
○○○ in the ○○○ program
at the Graduate School of ○○○ in Korea University for ○ years and ○○ months
(or has successfully completed the required program)

Month day, Year

Dean of the Graduate School of ○○○ ○ ○ ○ (seal)

Upon recognition of the above, Korea University hereby confers this certificate.

Month day, Year

President of Korea University ○ ○ ○ (seal)

[Annex 7]

[별지서식 2-2]

KOREA UNIVERSITY

on the recommendation of the Graduate Faculty
has conferred upon

○ ○ ○

the degree of

Honorary Doctor of Philosophy

in ○ ○

with all the rights, privileges, and obligations thereto pertaining

Given at the Graduate School, Korea University,
this twenty-fifth day of ○, two thousand and ○

○ ○ ○
Dean, Graduate School

○ ○ ○
President of the University

[Annex 8]

No.

Certificate

Name: ○○○
Date of Birth:

The above has shown excellent accomplishments in the research of ○○○○○ ○○○○○○○○○ from (date) to (date) in the ○○ Program of the Graduate School of ○○○○ and completed the specified curriculum.

Date:

Dean of the Graduate School of ○○○○, Korea University ○○○ (Seal)

Hereby grants this Certification

Date:

President of Korea University ○○○ (Seal)

3. The Constitution of the Graduate School–Detailed Enforcement Regulations for the Graduate School (General)

Enacted on September 9, 1976
Partially revised on March 1, 1977
Partially revised on April 1, 1981
Partially revised on March 1, 1988
Partially revised on March 1, 1990
Partially revised on March, 1, 1991
Partially revised on March, 1, 1995
Partially revised on September 1, 1996
Partially revised on March 1, 1997
Partially revised on September 1, 1999
Partially revised on March 1, 2001
Wholly amended on March 1, 2004
Partially revised on September 1, 2005
Partially revised on March 1, 2006
Partially revised on September 1, 2006
Partially revised on March 1, 2008
Partially revised on March 1, 2009
Partially revised on September 1, 2009
Partially revised on September 1, 2010
Partially revised on March 1, 2011
Partially revised on September 1, 2011
Partially revised on March 1, 2012
Partially revised on March 1, 2013
Partially revised on March 1, 2014
Wholly amended on March 1, 2015
Wholly amended September 1, 2016
Partially amended March 1, 2017
Partially amended March 1, 2018

Chapter 1 **General Provisions**

Article 1 (Purpose) The purpose of these Detailed Enforcement Regulations is to specify the matters devolved by the Korea University (hereinafter referred to as the "University") Constitution of the Graduate School (hereinafter referred to as the "Constitution") and the *Regulations of the Academic Affairs of the Graduate School* (hereinafter referred to as the "Regulations on Academic Affairs") to the General Graduate School (hereinafter referred to as "the Graduate School") and detailed rules that are necessary for the enforcement of such matters.

Chapter 2 **Admission**

Article 2 (Degree Programs) (1) The Graduate School shall offer a master's degree program and a doctoral degree program, and an integrated master-doctoral degree program wherein a master's degree program and a doctoral degree program are combined.

(2) A combined bachelor's/master's degree program wherein a bachelor's degree program of the University and a master's degree program of the

Graduate School are mutually associated shall be offered.

Article 3 (Programs and Departments) In addition to the existing departments and programs, the Graduate School shall establish new departments and offer programs as set forth in the following subparagraphs:

1. Inter-departmental program established and administered jointly by two or more departments or programs
2. University/research institute/industry collaboration program established and administered jointly by the Graduate School and either an external research institute or an industrial enterprise based on an agreement jointly entered into
3. Joint degree or dual degree programs wherein an academic program is administered and a degree is conferred jointly by domestic or foreign universities that have entered into an academic exchange agreement with the University
4. Contracted departments established and administered based on a contract entered into with the national government, local governments or industrial enterprises in compliance with the Industrial Education Enhancement and Industry-Academia-Research Cooperation Promotion Act.

Article 4 (Eligibility for Admission) (1) To be eligible for admission, applicants must meet the conditions set forth in Article 4 of the Constitution, and have completed courses offered by the same or similar departments or programs at their university or undergraduate program or master's degree program. However, in special circumstances, applicants who have completed courses offered by other departments or programs may be eligible for admission.

(2) Full-time faculty members of the University are ineligible to apply for a doctoral degree program.

Article 5 (Admission Screening) (1) Admission screening shall be composed of document screening and oral interviews. However, foreigners may be exempted from oral interviews.

(2) Admission screening shall be undertaken for three different periods: admission for the spring semester of the school year, admission for the fall semester of the school year, and early admission.

(3) Details of matters pertaining to document screening and oral interviews shall be specified in the bylaws of each department.

Article 6 (Application Documents) (1) Applicants shall submit the documents specified in the following subparagraphs:

1. For a master's degree program and an integrated master-doctoral degree program:
   A. Admission application form
   B. Bachelor's degree certificate or document confirming that status

equivalent to a bachelor's degree is expected to be acquired before the date of admission (hereinafter referred to as "degree certificate")

C. Complete undergraduate degree academic transcript

D. Research plan

E. Other documents specified in the admissions guidelines

2. For a doctoral degree program:

A. Admission application form

B. Master's degree certificate or a document confirming that status equivalent to a master's degree is expected to be acquired before the date of admission (hereinafter referred to as "degree certificate")

C. Complete undergraduate and master's degree academic transcript

D. Research plan

E. Other documents specified in the admission guidelines

(2) Applicants who are graduates of foreign universities shall submit the documents specified in paragraph 1 in the manner specified in the following subparagraphs:

1. Academic transcript: English transcript, or transcript translated into Korean (or English) and notarized

2. Degree certificate: Apostille or certificate provided by a Korean consulate (or consulate of the relevant foreign country in Korea); graduates of Chinese universities shall submit degree certificates issued by a certification center operated by the Chinese Ministry of Education)

(3) Those engaged in military service shall, in addition to the documents specified in paragraph 1, submit permission for admission from the Minister of Defense.

(4) Applicants not included in the admission quota (international students) shall follow the requirement for submission of language scores stipulated in the bylaws upon admission.

Article 7 (Transfer and Readmission) (1) Transfer and readmission in accordance with Articles 9 and 10 of the Constitution shall only be permissible in the event of vacancy with respect to the student quotas.

(2) Transfer students shall pursue at the University one-half of the course of study required for completing the degree program concerned.

Article 8 (Adjustment of Quota) (1) The admission quota specified in Article 5 of University Constitutions shall be flexibly administered.

(2) Details on the flexible adjustment of the admission quota shall be separately provided.

Chapter 3 **Administration of Academic Affairs**

Article 9 (Registration) (1) Registration is completed by paying tuition and enrolling in courses within the period of time specified for each semester.

(2) Completed research students should register for tutorial research every semester required for the research program.

(3) Students intending to submit a degree dissertation should apply for degree conferral in the corresponding semester.

Article 10 (Tuition) (1) Tuition fees specified by the University shall be paid within the specified period.

(2) Tuition is composed of a course fee, admission fee, experiment and laboratory fees, expenses approved by the Ministry of Education and other payments.

(3) The amount and deadline for payment of tuition fees shall be announced prior to the commencement of each semester.

(4) Tuition shall be paid in full for two years for master's degree programs and doctoral degree programs and four years for integrated master-doctoral degree programs.

Article 11 (Tuition Reduction for Non-Completers) Tuition shall be reduced to one half of the amount for students who have registered for more than five semesters and have not yet completed their Master's or Doctoral degree programs, or those who have registered for more than nine semesters and have not yet complete their Integrated Master-Doctoral degree programs when they register for 1-3 course credits, provided that they have applied for tuition reduction within the specified time period.

Article 12 (Grounds and Standards for Tuition Refund) (1) Grounds for tuition refund are set forth in the following subparagraphs:

1. Tuition paid by those ineligible for admission (including readmission and transfer) by law or no longer able to continue their degree program
2. Tuition paid by those who are admitted to a graduate school but have expressed their intent to decline their admission
3. Tuition paid by students who have voluntarily withdrawn from their degree program
4. Tuition paid by students who have been withdrawn from the program as a result of exceeding the period of temporary absence after being registered
5. Tuition paid by those who ultimately do not enter the University or fail to continue with their degree program as a result of illness, death or force majeure, or other unavoidable reasons
6. Tuition paid by students who, after having registered, apply for temporary absence

(2) Tuition shall not be refunded in the event a student is no longer able to continue with his/her degree program as a result of disciplinary action.
(3) Tuition paid shall be refunded in full in the event any of the circumstances specified in paragraph 1 occurs before the commencement of the semester (for the newly admitted, in the event any of the circumstances specified in paragraph 1 occurs before the day of admission).
(4) The admission fee shall not be refunded in the event any of the circumstances specified in paragraph 1 occurs after the commencement of the semester. Course fee shall be refunded in accordance with the standards set forth in the following subparagraphs:
1. In the event any of the circumstances specified in paragraph 1 arises within 30 days from the date of the commencement of the semester: 5/6 of the school fee shall be refunded
2. In the event any of the circumstances specified in paragraph 1 arises after the thirtieth day and within 60 days from the date of the commencement of the semester: 2/3 of the school fee shall be refunded
3. In the event any of the circumstances specified in paragraph 1 arises after the sixtieth day and within 90 days from the date of the commencement of the semester: 1/2 of the school fee shall be refunded
(5) Tuition paid shall not be refunded in the event any of the circumstances specified in paragraph 1 arises after the ninetieth day from the date of the commencement of the semester.
(6) Any school fee paid by students on temporary absence shall be refunded in accordance with paragraph 4, and the school fee shall be refunded in full in the event students apply for temporary absence within the specified period.

Article 13 (Time Limits for Course of Study and Reduction of Course of Study) (1) The course of study shall be at least two years for a master's degree and a doctoral degree program, and course of study shall be at least four years for an integrated master-doctoral degree program.
(2) The course of study for an integrated master-doctoral degree program may be reduced by a period not to exceed 1 year.
(3) The course of study for a combined bachelor's/master's degree program may be reduced by a period not to exceed six months.

Article 14 (Length of Studentship) (1) Studentship shall not be limited during the admissible period for submitting degree dissertations, and students whose length of studentship has elapsed shall be considered as withdrawn.
(2) The time limits for submitting degree dissertations are set forth in paragraph 1 of Article 42 of these Detailed Enforcement Regulations.

Article 15 (Courses) (1) The total number of school days shall be more than 15 weeks for each semester.

(2) Courses are offered during weekdays, and the methods of course delivery may include, in addition to the usual attendance-based in-class delivery, course delivery using information communication devices such as e-Learning as specified in university regulations.
(3) Courses shall in principle be offered at a campus to which the student's department belongs.

Article 16 (Temporary Absence & Restrictions) (1) Those intending to take a temporary absence shall submit the temporary absence application form within the stipulated period and obtain approval from the dean of the Graduate School. New, transfer, and readmitted students may not take a temporary absence in the first semester after enrollment except for circumstances falling under paragraph 2 through 5 of Article 16.
(2) Those who are not able to attend courses for at least one-third of the total number of school days during a semester due to illness or other unavoidable reasons and wish to take temporary absence must submit a temporary absence form attaching a medical certificate in the name of the director of a general hospital or other relevant documents and obtain approval from the dean of the Graduate School.
(3) Those unable to attend courses while enrolled in a degree program as a result of military induction (including voluntary enlistment in military service) or equivalent lawful grounds may take temporary absence by submitting a temporary absence form and attaching appropriate documentation.
(4) Those intending to take a temporary absence due to pregnancy, childbirth, or child rearing (children under the age of 8) may take a temporary absence by submitting the temporary absence application form with supporting documentation.
(5) Those intending to take a temporary absence due to the start-up of a venture business (limited to CEOs) stipulated in *Special Measures for the Promotion of Venture Business* shall submit the temporary absence application form with supporting documentation and obtain approval from the dean of the Graduate School.
(6) In the event a graduate student needs to take a temporary absence for a period exceeding the regular temporary absence period prescribed in university constitution due to training after passing a national examination, the student may extend the temporary absence period during and within the thesis submission period.

Article 17 (Period of Temporary Absence) (1) Students may take temporary absence on a year or semester basis, and the maximum period of temporary absence shall be two years (four semesters) for a master's degree program, three years (six semesters) for a doctoral degree program, and three years (six semesters) for an integrated master-doctoral degree program.

(2) Periods of military service, pregnancy, childbirth, child rearing, and start-up shall not be included in the temporary absence period specified in paragraph 1 of Article 17.

(3) Period of military service means the period of mandatory military service determined by the Ministry of Defense.

(4) The period of temporary absence caused by pregnancy, childbirth, or child rearing shall not exceed two years.

(5) With respect to readmitted students, any period of leave taken before or after their readmission shall be counted toward the maximum period of temporary absence.

(6) The period of temporary absence for the start-up of a venture business shall not exceed two years.

(7) The period of temporary absence shall be counted toward the duration for submitting degree dissertations.

Article 18 (Return/Re-enrollment) (1) Those on temporary absence must return and re-enroll upon expiration of the period of temporary absence or cessation of the reason for the temporary absence.

(2) Those intending to return and re-enroll must submit a reinstatement form within the specified period of time.

Article 19 (Voluntary Withdrawal) Students desiring to withdraw voluntarily must submit a voluntary withdrawal form.

Article 20 (Removal from Student Register) Students falling within any of the categories set forth in the following subparagraphs shall be removed from the student register:

1. Students who have failed to return and re-enroll within the registration period notwithstanding the expiration of the reason for temporary absence
2. Students on temporary absence for military service who have failed to return and re-enroll, notwithstanding the lapse of one year from the date of their discharge
3. Students who have failed to register
4. Students who have been expelled for disciplinary reasons
5. Students who have withdrawn voluntarily
6. Students whose length of studentship has elapsed

Article 21 (Registration for Courses) (1) Students shall, within the period of time specified for each semester, register for courses they intend to take, after consulting the bylaws and curriculum of their department.

(2) Students may register for a maximum of 12 credits for each semester, or a maximum of 15 credits including the advisor designated course credits.

(3) In addition to course credits, students must register for two research guidance credits (DKK500) each semester.

(4) In accordance with the cooperative advisory system, students of the Science and Technology Cooperative Program who have completed two or more semesters, students of the KIST University/research institute/industry collaboration program and students of the Bio-Microsystems/Technology Program must register for both DKK510 (Research Guidance 1) and DKK520 (Research Guidance 2).
(5) Courses that have been enrolled in previously shall not be registered for again, and credits obtained from such courses shall not be acknowledged.
(6) Students intending to register for courses offered by domestic academic exchange schools shall register for such courses in accordance with the provisions of Chapter 9 of these Detailed Enforcement Regulations.
(7) Students may, in accordance with specified procedures, register up to 6 credits for courses offered under a credit exchange program entered into with Professional Graduate Schools established at the University. However, students may not register for credits that exceed the maximum number of credits eligible for acknowledgment, and enrollment may be restricted by the graduate school(s) offering the program.

Article 22 (Course Add/Drop) Courses may be added or dropped only during the specified time period. Further changes shall not be made thereafter.

Article 23 (Additional Course Add/Drop) Those returning/re-enrolling or re-entering after the course registration and course add/drop period and those intending to change their registration on account of cancelled courses must complete a "course registration (add/drop) form" obtained from their college's Academic Affairs Department/Team and obtain approval from their academic advisor and department head.

Article 24 (Research Guidance) (1) Details of research guidance and matters pertaining to evaluation shall be specified in the bylaws of each department.
(2) The maximum number of students under the guidance of each individual professor shall be determined by each department.

Article 25 (Credit Acknowledgement) (1) The maximum number of credits acknowledged shall not exceed one half of 24 credits, the required credits for degree completion.
(2) The scope of the courses established jointly by a Bachelor's degree program and a Master's degree program shall be specified in the bylaws of each department.
(3) Credits may be acknowledged upon proposal by the student's academic advisor and the head of his/her department and approval by the dean of the Graduate School in accordance with the following subparagraphs:

1. Combined bachelor's/master's degree program: a maximum of 6 credits from courses offered by a combined bachelor's/master's degree program acquired by an undergraduate of the University before entering a master's degree program shall be acknowledged.
2. Credit acknowledgement for undergraduates: a maximum of 6 credits

acquired by an undergraduate of the University who enters into a master's or an integrated master-doctoral degree program in the same field as his/her undergraduate major after having taken basic common courses offered by a graduate school may be acknowledged, provided that such credits exceed the required minimum for graduation from the undergraduate program. Details pertaining to the credits acquired before admission shall be separately provided.

3. Combined Bachelor's/Master's degree program students: a maximum of 12 credits acquired by a student of a combined bachelor's/master's degree program who enters a master's degree program after having taken a course offered by a graduate school may be acknowledged, provided that such credits exceed the required minimum for graduation from the undergraduate program.
4. Graduates of professional or specialized graduate schools: a maximum of 9 credits from courses offered by a professional or specialized graduate school acquired by a graduate of a professional or specialized graduate school before entering a master's degree program of a graduate school shall be acknowledged, provided that such credits were acquired from courses related to his/her field of study.
5. Students newly admitted to the same degree program of a graduate school: For those who are newly admitted to the same department or to a different department within the same degree program as they are ineligible for readmission after completing a degree program or after being removed from the student register, a maximum of 9 credits for a master's degree program and 12 credits for a doctoral degree program may be acknowledged, provided that such credits were acquired from courses related to their current field of study.
6. Students admitted to a doctoral degree program in the same field: a maximum of 6 credits acquired by a graduate of a master's degree program of a graduate school before entering a doctoral degree program in the same field as their master's degree program may be acknowledged, provided that such credits exceed the required minimum for graduation from the master's degree program.
7. Graduates of a master's degree program offered by other universities: a maximum of 6 credits acquired by a graduate of a master's degree program offered by another university before entering a master's degree program of a graduate school, and a maximum of 9 credits acquired by a graduate of a doctoral degree program offered by another university before entering a doctoral degree program of a graduate school shall be acknowledged, provided that such credits were acquired from courses related to their current field of study.

8. Credit acknowledgement for transfer students: Credits acquired by students prior to their transfer to the University may be acknowledged, provided that such credits were acquired from courses related to their current field of study and that the number of credits acknowledged does not exceed one half of the required minimum for the competition of their degree program. In addition, the number of semesters completed by a student before being transferred to the University may be acknowledged, provided that the student was enrolled in the same degree program as his/her current degree program and that the number of semesters acknowledged does not exceed one half of the minimum required course of study.
9. Credit acknowledgment for academic exchange programs: Matters pertaining to the acknowledgement of credits acquired under a domestic or international academic exchange program shall be separately specified in Chapter 9 of these Detailed Enforcement Regulations.

Article 26 (Credit Acknowledgement for Readmission) With respect to those readmitted to the same degree program in accordance with Article 10 of the Constitution, credits acquired while enrolled in a previous degree program may be acknowledged upon proposal of the head of their department and academic advisor and approval by the dean of the Graduate School.

Article 27 (Acknowledgement of Registered Semesters) The number of semesters completed by a transfer student at his/her previous university may be acknowledged as set forth in the following subparagraphs:

1. For a master's or doctoral degree program: a maximum of one semester for students transferring into the second semester; a maximum of two semesters for students transferring into the third semester
2. For an integrated master-doctoral degree program: a maximum of three semesters for students transferring into the fourth semester

Article 28 (Evaluation and Grading) (1) Grades for courses shall be assigned to students who have attended at least 2/3 of the total course hours.

(2) Grading shall be undertaken in accordance with Article 11 of the Regulations of the Academic Affairs of the Graduate School.

(3) A grade of I may be converted into a maximum of grade B. However, in the event a grade is not issued earlier than two weeks before the commencement of the registration period for the following semester, the grade will be recorded as an F.

Article 29 (Advisor Designated Courses) (1) Students entering a master's or doctoral degree program shall, at the commencement of their first semester, consult with their academic advisor to determine advisor designated courses.

(2) The term "advisor designated courses" means mandatory courses students must take in addition to courses officially required to acquire a degree.

Academic advisors must decide either to designate certain courses or exempt students from having to take certain courses. Students must submit the relevant opinion reviews from their academic advisors.

(3) The maximum number of advisor designated courses specified in paragraph 1 shall be five.

(4) Those required to take advisor designated courses may register up to 15 credits including the courses designated. However, credits acquired by taking advisor designated courses shall not be counted toward credits required for degree completion or GPA calculation.

Article 30 (Human Rights & Gender Equality Education and Research Ethics Education) (1) Human rights & Gender equality education refers to an education program for creating a campus where human rights and gender equality are respected and guaranteed.

(2) Students must complete the Human Rights & Gender Equality Education program.

(3) Research ethics education refers to an education program to cultivate ethical character required for researchers.

(4) Matters regarding human rights & gender equality and research ethics education methods shall be separately provided.

Article 31 (Curriculum) (1) Matters pertaining to curricula as referred to in Article 24 of the Constitution are set forth in the following paragraphs:

1. The minimum number of registered students for each course offered shall in principle be at least three students.
2. The number of courses offered for each field of study must not exceed five courses.
3. The number of courses instructed by each professor shall in principle be one course.
4. Duplication of similar courses in a department must be avoided, and courses of a similar nature offered by different departments must be integrated.
5. The same course shall, in principle, not be offered consecutively.
6. The curriculum shall in principle be revised every two years.

Article 32 (Credits Required for Each Program) (1) The minimum number of credits required for degree completion shall be 24 credits for a master's degree program, 36 credits for a doctoral degree program and 54 credits for an integrated master-doctoral degree program. With respect to every program, in addition to course credits, two research guidance credits shall be acquired for each semester.

(2) The minimum GPA of the credits acquired for degree completion is 3.0.

(3) Any additional matters necessary for degree completion shall be specified separately in the bylaws of each department.

Article 33 (Change in Field of Study) (1) Change in field of study may be undertaken within the same department.

(2) Those intending to change their field of study must, before completing their program and during the student registration modification period at the commencement of each semester, submit the documents specified immediately below to obtain approval from the dean of their college:

1. Change in field of study form
2. Academic Transcript

(3) Matters pertaining to the acknowledgment of course credits acquired before the change in field of study shall specified in the bylaws of each department.

Article 34 (Appointment of Academic Advisors) (1) Upon admission of students, the dean of the admitting college shall, upon consideration of student preference, appoint an academic advisor who falls within any of the categories set forth in the following subparagraphs:

1. Faculty member of the University who has published, within the last three years before the date of appointment, at least one research paper as the lead author or co-author in internationally renowned journals listed in the Science Citation Index (SCI) or publications of the National Research Foundation of Korea as well as expanded publications (If not a science major).
2. Faculty member with achievement similar to those specified in paragraph 1 may be eligible upon approval by the dean of the college and the dean of the Graduate School in accordance with the bylaws of the admitting department

(2) Academic advisors shall in principle be selected from among the faculty members of the admitting department. However, faculty members from other departments of the University may be appointed upon the decision of the department administration committee.

Article 35 (Cooperative Academic Advisor) The dean of the admitting college may appoint one collaborative academic advisor upon the request of the academic advisor.

Article 36 (Changing of Academic Advisors) (1) Students intending to change their academic advisor must submit a "change of academic advisor form" to obtain approval from the dean of their college.

(2) In the event an academic advisor disagrees with the advisor's replacement, thereby disregarding the student advisee request, or when an academic advisor is not able to continue in the capacity of advisor, the student advisee shall submit the Reason for Advisor Change to the department chair. In the event the request is approved, the Department Management Committee or the Graduate Academic Affairs Committee may discontinue that academic

advisor's role and replace the advisor, contingent upon the approval of the dean of the Graduate School.
(3) A new academic advisors shall in principle be appointed in the event an academic advisor is no longer able to provide guidance for at least one year as a result of resignation, temporary retirement or other reason.

Article 37 (Extension of Appointment of Academic Advisors)
(1) Students under the guidance of a retiring advisor may submit an application for extension of the appointment period of a new advisor to the dean of the Graduate School within one semester after the current advisor's retirement.
(2) In the event the academic advisor is appointed as an emeritus professor within one semester after retirement, a formal request for extension of the term of academic advisors is not necessary.

Chapter 4 **Degree Dissertations**

Section 1 **Qualifying Examinations for Degree Dissertations**

Article 38 (Foreign Language Examination) (1) Foreign language examinations required for qualifying students to submit their degree dissertation may be taken from the first semester onward of each program.
(2) Students must take a foreign language examination in one of the following: English, German, French, Chinese, Russian, Japanese, Spanish, Korean or Chinese writing. Doctoral degree program students must take an English exam and second foreign language exam in any of the above languages. The same applies to students in integrated master-doctoral degree programs.
(3) International students shall not take a foreign language examination in their native language. They must take a Korean language exam.
(4) Students intending to take a foreign language examination in a language other than those specified in paragraph 2 or in classical Chinese must obtain approval from dean of the Graduate School upon applying for an exam.
(5) Foreign language examinations shall be prepared by two or more members appointed by the dean of the Graduate School.
(6) English exams shall be undertaken a predetermined number of times each year under the supervision of the Korea University Institute of Foreign Language Studies. Exams in other languages shall be undertaken only once each semester under the supervision of the Graduate School.
(7) Dictionaries (except for electronic dictionaries and digital organizers) are permissible in exams in languages other than English.
(8) Foreign language examinations may be replaced by the "Foreign Language Courses for Foreign Language Exam Acknowledgement" offered by the Korea

University Institute of Foreign Language Studies.
(9) The passing grade for foreign language examinations shall be specified (the minimum grade students must acquire from the Foreign Language Courses for Foreign Language Exam Acknowledgement offered by the Korea University Institute of Foreign Language Studies is B).
(10) Students falling within any of the categories set forth in the following subparagraphs may be exempted from taking a foreign language examination (except for English):

1. Students who have acquired a grade of B or above in the Graduate School Language Course for Foreign Language Test offered by the KU Institute for Foreign Language Studies after completing the course
2. With respect to the Korean language exam, students who have acquired a grade of B or above from a regular Korean language course (of level 2 or above) offered by the Korea University Institute of Foreign Language Studies or the Sejong Institute of International Affairs and Education, or students who have acquired level 4 or above in the S-TOPIK test.
3. With respect to languages other than English, students who have acquired a score as specified in 〈Table 1〉
4. Domestic students of a master's or a doctoral degree program at the University who have acquired a minimum of a bachelor's degree from a university in a country whose native language is one of the languages specified in paragraph 2; however, those who have acquired a minimum of a bachelor's degree from a university in a country whose native language is not one of the languages specified in paragraph 2 may be exempted, provided that the Graduate School Committee accepts the request for exemption submitted by their department
5. With the exception of those enrolled in the programs offered in Department of Law, Korean Language & Literature, English Language & Literature, Chinese and Japanese Language & Literature, Russian Language & Literature, French Language & Literature, German Language & Literature, Spanish Language & Literature, History, Sociology, Linguistics, Philosophy, Korean History, Comparative Literature & Comparative Culture Program, Visual Culture Program, Home Economics, Geography and Cultural Heritage Studies Program, doctoral degree program students shall be exempted from taking a second foreign language examination

(11) Students falling within any of the categories set forth in the following subparagraphs may be exempted from taking an English exam:

1. Students who have acquired a grade of B or above in the Graduate School Language Course for Foreign Language Test offered by the KU

Institute for Foreign Language Studies after completing the course
2. Students who have obtained a score higher than TOEFL CBT 213, IBT 80, PBT 550, TEPS 660, IELTS 6.0, or TOEIC 800 within two years prior to the date of submission of the exemption application
3. Students falling under subparagraph 4 of paragraph 10 of this Article

(12) Students intent on exemption from foreign language tests pursuant to paragraph 10 of Article 38.and paragraph 11 of Article 38 shall submit an exemption application and transcripts to Administration Office of Graduate School following the announced procedure.

Article 39 (Comprehensive Exams) (1) Students who have acquired at least 18 course credits in a master's degree program, 27 course credits in a doctoral degree program or 45 course credits in an integrated master-doctoral degree program, and received a GPA of at least 3.0 shall be eligible to take the comprehensive exam.

(2) The comprehensive exam shall be held each semester and the test dates shall be decided separately.

(3) Comprehensive exams shall be undertaken in either a written or an oral form and the examination results shall be recorded in the evaluation log.

(4) The comprehensive exam shall be held by each department, and the examination results shall immediately be submitted to the department chair. The department chair shall assess the results and report to the dean of the Graduate School. The list of those who have passed the exam shall be announced in accordance with a defined schedule.

(5) After comprehensive examination, each department shall retain materials related to the overall examination and the results in the department administration office.

(6) Other detailed regulations reflecting the characteristics of each department shall be enforced by the department chair, and the regulations shall be specified in departmental bylaws. A department intending to revise or amend its bylaw shall report to the dean of the Graduate School prior to the commencement of the pertinent semester.

Section 2 **Examination of Degree Dissertations**

Article 40 (Composition of Advisory Committee) (1) The department chair shall establish a specific management plan and create an Advisory Committee for each student to provide guidance for students' effective course-taking and research activities.

(2) The department chair may establish an Advisory Committee consisting of three faculty members for a student who has earned more than 9 credits. Upon consideration of the preferences of the student and the advisor, three

professors, including the advisor, specialized in relevant fields may be selected as committee members. The department chair also may appoint external professors or experts as committee members if deemed necessary.
(3) A detailed operation plan for the composition of advisory committees may be established and implemented in each department upon approval by the dean of the Graduate School.

Article 41 (Research Plan) (1) The research plan shall be prepared as a comprehensive plan for program completion. It shall be submitted to the department chair for approval through the advisor or the Advisory Committee.
(2) In order to modify the approved research plan, the modified copy of the said plan shall be submitted to the department chair for approval through the advisor or the Advisory Committee.

Article 42 (Deadline for Dissertation Submissions) (1) Dissertations for degree conferral may not be submitted, for master's degree candidates, 6 years after admission; for doctoral degree candidates, 10 years after admission; and, for integrated master-doctoral degree candidates, 12 years after admission.
(2) The period of leave of absence caused by military service (mandatory service), pregnancy, childbirth, or child rearing, as well as the period permitted by the Graduate School Committee shall not be counted towards the periods specified in paragraph 1 of Article 42.
(3) The deadline for submitting degree dissertation for re-admitted students shall be calculated from the date of their initial admission.

Article 43 (Requirements for Submitting Master's Degree Thesis) (1) To be eligible to submit a master's degree thesis, students must meet all of the requirements set forth in the following subparagraphs:

1. Students must have acquired or be expected to acquire at least 24 credits from courses related to their field of study with a GPA of at least 3.0.
2. Students must have acquired or be expected to acquire at least 8 research guidance credits; however, with respect to transfer students, research guidance credits acquired during acknowledged semesters shall not be counted toward the number of research guidance credits required for the submission of their master's degree dissertation.
3. Students assigned to take advisor-designated courses must have completed or be expected to complete those courses in addition to earning 24 credits from other courses.
4. Students must have passed a foreign language examination and comprehensive exam.
5. Students must have not been enrolled for more than six years.
6. Students must have completed the Human Rights & Gender Equality course.

Article 44 (Requirements for Submitting Doctoral Degree Dissertations) (1) To be eligible to submit a doctoral degree dissertation, students must meet all of the requirements set forth in the following subparagraphs:

1. Students must have acquired or be expected to acquire at least 36 credits from courses related to their field of study with a GPA of at least 3.0.
2. Students must have acquired or be expected to acquire at least 8 research guidance credits; however, with respect to transfer students, research guidance credits acquired during acknowledged semesters shall not be counted toward the number of research guidance credits required for the submission of their doctoral degree dissertations.
3. Students assigned to take advisor-designated courses must have completed or be expected to complete those courses in addition to earning 36 credits from other courses.
4. Students must have passed the Foreign Language Test and the Comprehensive Examination.
5. Students must have not been enrolled for more than 10 years.
6. Students must have published one or more papers in (or received acceptance letters from) renowned SCI-level international journals or journals registered with the National Research Foundation of Korea (including candidate journals for non-science & engineering fields) as a main or corresponding author (however, in unavoidable circumstances arising from departmental characteristics, this requirement may be replaced with achievements equivalent to publishing papers in journals as designated by department bylaws with approval from the department chair and the dean of the Graduate School).
7. Students must have completed the Human Rights & Gender Equality course

Article 45 (Additional Requirements for Thesis Submission) Additional requirements to be eligible to submit a thesis for master's, doctoral, or master's-doctoral integrated programs may be established in the bylaws of each department. Before they may take effect, these additional requirements shall be approved by the Graduate School Committee or the Department Management Committee.

Article 46 (Additional Requirements for Students of the College of Medicine) Students of the Department of Medicine must pass the preliminary examination at least one semester prior to the semester in which their dissertations are actually submitted.

Article 47 (Dates for Submitting Dissertations) Dissertations for each program must be submitted by the last day of April for the spring semester and the last day of October for the fall semester.

Article 48 (Documents to be Submitted) (1) Dissertation for examination (temporarily-bound

dissertation):

1. Three copies for a master's degree program (four copies for a university/research institute/industry collaborative program)
2. Five copies for a doctoral degree program (six copies for a university/research institute/industry collaborative program)

(2) Documents to be submitted:

1. Master's degree program:
   a) Request for dissertation examination and approval for submission of dissertation
   b) Letter of recommendation from a member of the dissertation examination committee
   c) Dissertation examination report
   d) List of external examiners of the dissertation examination committee
   e) Certificate of Good Research Practice
   f) Confirmation of Completion of Plagiarism Checking for Thesis
2. Doctoral degree program:
   a) Request for dissertation examination
   b) Approval for submission of dissertation
   c) Letter of recommendation from a member of the dissertation examination committee
   d) Dissertation examination report
   e) List of external examiners of the dissertation examination committee
   f) Certificate of Good Research Practice
   g) Confirmation of Completion of Plagiarism Checking for Dissertation

(3) Examination fee

Article 49 (Length of Dissertations) The length of a dissertation shall not be limited.

Article 50 (Paper Type and Size of Dissertations Submitted for Examination) In principle, dissertations shall be printed on white paper with a size of 4×6 (approximately 257×188mm).

Article 51 (Submission of Abstracts and Translated Version) (1) An abstract of approximately 2,000 characters shall precede the table of contents.

(2) A doctoral degree dissertation written in Korean must include an abstract in a foreign language. A doctoral degree dissertation written in a foreign language must include an abstract in Korean, and a Korean version of such dissertations must also be submitted. However, such requirements may not apply in the event dissertations involve studies on foreign languages and literature, or in the event meeting such requirements is not possible due to the nature of the field of study.

Article 52 (Members of the Dissertation Examination Committee) (1) The committee members shall be recommended by the advisor and appointed by the chair of the department through deliberation of the Department Management

Committee.

(2) A dissertation examination committee for master's degree programs shall be composed of at least three members including the candidate's academic advisor. If necessary, one professor from another university holding a doctoral degree or one outside professional may be appointed as a committee member upon recommendation of the academic advisor.

(3) The Dissertation Examination Committee shall be composed of five or more members including the advisor. One or two external professors (including KU professors from other departments) or experts holding a doctoral degree shall be appointed as committee members upon the recommendation of the advisor.

(4) In the event of fulfilling paragraph 2 and 3 of Article 52 regarding the organization of the Thesis Examination Committee is deemed impossible due to the characteristics of the department, major, or thesis, the department shall obtain approval from the dean of the Graduate School through the Department Management Committee meeting.

(5) The chair of the examination committee shall be elected from among the committee members, and the result shall be reported to the department chair.

(6) Each member of the committee shall have equal authority in evaluating dissertations.

Article 53 (Examination) (1) Examination shall be composed of both dissertation examination and oral examination.

(2) Dissertations are accepted upon approval by 2/3 of the examination committee members for a master's degree, and 4/5 of the examination committee members for a doctoral degree.

Article 54 (Supplementary Examination) If necessary, a dissertation examination committee may cease the examination process to instruct the candidate to revise the dissertation. A supplementary examination may be undertaken once thereafter.

Article 55 (Number of Examination of Doctoral Degree Dissertations) In principle, examination of a doctoral degree dissertation must be undertaken at least three times.

Article 56 (Re-examination) Dissertations that have failed to pass on account of a need for revision shall be revised under the instruction of the candidate's academic advisor and may be re-submitted within six months.

Article 57 (Reporting of Examination Results) (1) Dissertation examination committees shall complete their examination procedure within a specified period of time and provide the final decision of pass or fail.

(2) The chair of the examination committee shall report and submit the examination results to the dean of the Graduate School.

Article 58 (Language) (1) Dissertations shall in principle be written in Korean. However,

they may be written in a foreign language upon approval by the candidate's academic advisor.

(2) A dissertation written in a foreign language must be submitted together with a Korean version of the dissertation. However, this requirement need not be applied in the event dissertations are for studies on foreign languages and literature, or in the event meeting such requirements is not possible due to the nature of the field of study.

(3) A dissertation written in a foreign language must include an abstract in Korean.

Article 59 (Online Uploading of Dissertations) Prior to submitting a hard bound copy of their dissertation, students shall upload their full version of a dissertation and abstract to the digital archive of the University Library website and submit a copyright consent form.

Article 60 (Submission of Bound Copies of Dissertations) (1) Dissertations that have passed an examination shall be printed and bound in the form specified by the Graduate School. A specified number of copies of dissertations shall be submitted to the designated office within a specified period of time.

(2) Students shall retain the original copy of their dissertation bound in a black hardcover with the seals of the examination committee members including the head of the committee.

(3) Three copies of a master's degree dissertation (four for dissertations written by medical department students) shall be bound in black hardcover. The remainder of the copies (except for dissertations written by medical department students) shall be shall be bound as a paperback publication with a white or gray cover.

(4) All copies of a doctoral degree dissertation shall be bound in black hardcover with gold-leaf imprinting.

Article 61 (Paper Type and Size of Bound Dissertations) Dissertations shall be printed on 80lb 4×6 vellum paper.

Article 62 (Binding) The binding of the cover and inner pages are set forth in the "Standards for Dissertation Binding" attached as an annex.

Article 63 (Letter Size) (1) The font size of the title of a dissertation should be 30 pts when less than 10 letters, 28 pts when less than one line, and 21 pts when exceeding two lines.

(2) The font size of the school name (such as Graduate School, Korea University) shall be 20 pts when the font size of the dissertation title is 28 pts or larger, and 18 pts when the font size of the dissertation title is 21 pts.

(3) The font size of the date and seal shall be 14 pts.

(4) Other items (such as department, student's name, academic advisor's name, master's degree dissertation, submitted…, completed…) shall be

printed in 16 pts font size.

(5) The alignment of letters shall be as indicated; in the absence of contrary instruction, letters shall be center-aligned.

Article 64 (Format and Page Order) The format of a dissertation shall conform to the "Standards for Dissertation Binding" attached as an annex, and the page order shall be as follows:

1. The cover of a dissertation shall conform to [Annex Form 3] or [Annex Form 4].
2. A separate white sheet of paper must be inserted behind the cover, followed by the title page in a form that conforms to the description in [Annex Form 5].
3. A page with the examination completion seal in a form conforming to [Annex Form 6] follows the title page. Only two copies of the examination completion seal (three copies for dissertations written by medical department students) shall be printed.
4. A page with the table of contents in a form conforming to [Annex Form 7] follows the page with the examination completion seal printed on it.
5. A separate white sheet of paper must be inserted following the table of contents page. The main text commences as described in [Annex Form 8]. The main text must be in the order of introduction, main section and conclusion.
6. A separate blank white sheet must be inserted following the last page of the main text, followed by the reference page(s). Reference data must be in the order of appendix, bibliography and index.
7. An abstract in a foreign language must, if applicable, be attached in a form conforming to [Annex Form 9].

Section 3 **Degree Conferral**

Article 65 (Evaluation of Degree Conferral) The dean of the Graduate School shall submit to the Graduate School Executive Committee the results of a foreign language examination, comprehensive exam and dissertation examination (including oral examination) to evaluate the appropriateness of a conferral of a master's or doctoral degree.

Article 66 (Degree Conferral) A master's or doctoral degree shall be conferred upon approval by the President following evaluation by the Graduate School Executive Committee.

Article 67 (Revocation of a Degree) In the event a degree was acquired through false or illegitimate means, the President may revoke the degree following evaluation by the Graduate School Executive Committee.

Chapter 5 **Completed Research Students**

Article 68 (Completed Research Students and Course Completed Students) (1) The term completed research students refers to students who have completed a degree program and are registered for each semester for a tutorial research course.
(2) Course completed students are students who have completed the required courses for a degree program but have not met the requirements to be designated as completed research students.

Article 69 (Registration) Completed research students shall pay a specified registration fee for each semester until they acquire a degree. The period of time designated for payment of the registration fee shall be the same as the period of time designated for payment of the tuition fee.

Article 70 (Permanent Research Completion Status) Students who fail to submit their dissertation within the designated period of time for submitting their degree dissertation (enrollment duration) after completing their degree program will be given permanent research completion status and no longer have the opportunity to submit their dissertation.

Article 71 (Rights of Completed Research Students) (1) Completed research students may submit a dissertation under the guidance of their academic advisor.
(2) Completed research students shall be given an opportunity to participate in research activities.
(3) Completed research students may use research facilities (libraries and labs).
(4) Completed research students may receive medical aid by paying a designated medical fee.
(5) Completed research students may obtain a Certificate of Completion of Research attached as an annex.
(6) Completed research students may obtain a Certificate of Program Completion.
(7) Completed research students who are registered may be re-issued with a student identification card.

Article 72 (Management of Completed Research Students) Management of completed research students shall be undertaken separately.

Article 73 (Application) Matters not specified in this Chapter shall be regulated by the Constitution or relevant provisions elsewhere in these Detailed Enforcement Regulations.

Chapter 6 **Integrated Master-Doctoral Degree Program**

Article 74 (Integrated Master-Doctoral Degree Program) An integrated master-doctoral degree program (hereinafter referred to as "integrated program") wherein a master's degree program and a doctoral degree program are combined,

enabling students to acquire a doctoral degree without acquiring a master's degree.

Article 75 (Establishment) (1) Departments offering both a master's and a doctoral degree program will establish an integrated program in the event a combined degree program is deemed necessary.

(2) In the event a department intends to establish a program wherein students are eligible to enter the program in the third or fourth semester, the department may establish an integrated program after it has offered a doctoral degree program for a minimum of three years.

Article 76 (Quotas) Quotas for integrated programs shall be set at a specified ratio within the admission quota for the doctoral degree program of each department.

Article 77 (Field of Study) (1) The academic field of a student applying for the integrated program must be the same as or similar to that student's undergraduate major or master's field of study. However, students from other departments may also be admitted upon the recognition of their academic ability by the Admission Committee of the department.

(2) Those who have completed a different field of study and entered a graduate school of the University shall take additional courses designated by the head of their department.

Article 78 (Selection) (1) Selection of students entering the first semester of an integrated program shall be undertaken through the graduate school entrance examination for the spring and fall semester of each year. Applicants shall have graduated or be expected to graduate from a domestic or foreign university (including those who have completed their primary, secondary, and university-level education) or have been acknowledged by law as having an equivalent academic status.

(2) The selection of students enrolling in the third semester of the integrated program shall be conducted once every semester for those in KU master's programs who have completed two semesters (including transferred semesters) and earned at least 12 credits.

(3) The selection of students enrolling in the fourth semester of the integrated program shall be conducted once every semester for those in KU master's programs who have completed three semesters (including transferred semesters) and earned at least 18 credits.

Article 79 (Selection Process and Standards) Standards, procedures and ratios related to the selection of students shall be set forth in the bylaws of the department establishing the integrated program. Such standards, procedures and ratios shall be implemented upon approval by the Graduate School Executive Committee.

Article 80 (Course of Study and Credit Acquisition) (1) Course of study for an integrated

program shall be at least four years, and students participating in an integrated program shall acquire 54 course credits and 16 research guidance credits (12 research guidance credits in the event the course of study is reduced).

(2) Students who have acquired at least 54 course credits and at least 12 research guidance credits may apply for a reduction in the time requirement for their course of study by a period not to exceed one year.

(3) The course of study time requirement may be reduced as set forth in the following subparagraphs:

1. The course of study time requirement may be reduced by either one year or one semester. Application for reduction shall be undertaken at the commencement of the sixth semester for reduction by one year, and at the commencement of the seventh semester for reduction by one semester.
2. Students who have acquired a GPA of at least 4.0 after having been enrolled for either 6 or 7 semesters shall be eligible to apply upon recommendation by their academic advisor.

Article 81 (Deadline for Dissertation Submission) Dissertations for degree conferral may not be submitted after 12 years from the date of admission. However, periods of military service, maternity leave or other leaves of absence permitted by the Graduate School Executive Committee shall not be counted toward this time limit.

Article 82 (Mid-course Withdrawal and Disqualification) (1) Students voluntarily intending to withdraw from the program shall submit a request for withdrawal during the student registration modification period at the commencement of the semester from which the students seeks their withdrawal to take effect.

(2) Students may be disqualified in the event their academic ability is deemed insufficient. Disqualification shall be processed during the school register change period in each department each semester. Additional details regarding this issue may be specified in the department's bylaws.

(3) Withdrawn or disqualified students may once again register for a master's degree program offered by their department.

(4) Acquisition of a master's degree by withdrawn or disqualified students shall be governed *mutatis mutandis* by the provisions of the Constitution and these Detailed Enforcement Regulations on the acquisition of master's degrees.

Article 83 (Requirements for Submitting Degree Dissertation) (1) In order to submit a dissertation for an integrated program, students must meet all of the requirements set forth in the following subparagraphs:

1. Students must have acquired or be expected to acquire at least 54

credits from courses related to their field of study with a GPA of at least 3.0.

2. Students must have acquired or be expected to acquire at least 16 research guidance credits; however, with respect to transfer students, research guidance credits acquired during acknowledged semesters shall not be counted toward the number of research guidance credits required for the submission of their degree dissertation.
3. Students assigned to take advisor designated courses must have acquired or be expected to acquire credits from such courses in addition to the 54 credits specified in subparagraph 1.
4. Students must have passed the Foreign Language Test and the Comprehensive Examination.
5. Students must have not been enrolled for more than 12 years since their admission.
6. Students must have published one or more papers in (or received acceptance letters from) SCI-level international journals or renowned journals registered with the National Research Foundation of Korea (including candidate journals for the non-science & engineering field) as a main or corresponding author (however, in unavoidable circumstances arising from department characteristics, this requirement may be replaced with achievements equivalent to publishing papers in journals designated by the department's bylaws with approval from the department chair and the dean of the Graduate School).
7. Students must have completed the Human Rights & Gender Equality course.

(2) To be eligible to submit a dissertation for an integrated program with a reduced course of study, students must meet all of the requirements set forth in the following subparagraphs:

1. Students must have registered for at least six semesters.
2. Students must have acquired or be expected to acquire at least 54 credits from courses related to their field of study with a GPA of at least 4.0.
3. Students must have acquired or be expected to acquire at least 12 research guidance credits.
4. Students assigned to take advisor designated courses must have acquired or be expected to acquire credits from such courses in addition to the 54 credits specified in subparagraph 1.
5. Students must have passed the Foreign Language Test and the Comprehensive Examination.
6. Students must have been recommended by their academic advisor (there is no separate recommendation form).

Article 84 (Others) Administrative matters additionally deemed necessary for the administration of an integrated program may be specified elsewhere in bylaws or guidelines.

Chapter 7 **Combined Bachelor's/Master's Degree Program**

Article 85 (Combined Bachelor's/Master's Degree Program) A combined bachelor's/master's degree program (hereinafter referred to as "combined program") is a program wherein a bachelor's degree program offered by a department at the University and a master's degree program offered by the Graduate School are associated.

Article 86 (Establishment) Departments currently offering a bachelor's and a master's degree program will establish this combined program as deemed necessary.

Article 87 (Quotas) Quotas for a combined program shall in principle be set at 30% of the total admissions quota for master's degree programs in each department. A specific quota shall be set by the dean of the Graduate School.

Article 88 (Selection) Students in an undergraduate program offered by the University who have registered for at least 4 semesters with a GPA of at least 3.5 and have met all requirements set by the relevant department shall be eligible for selection.

Article 89 (Selection Process and Standards) Standards, procedures and quota related to the selection of students shall be set forth in the bylaws of the department establishing the combined program. Such standards, procedures and quota shall be implemented upon approval by the Graduate School Executive Committee.

Article 90 (Requirements for Entering the Program) Undergraduate students with a GPA of at least 3.5 who are recommended by their advisor in the final semester of the undergraduate course may be admitted to a master's program upon obtaining a bachelor's degree.

Article 91 (Course of Study and Credit Acquisition) The course of study for combined programs shall be at least two years. However, students who have acquired at least 24 course credits and at least six research guidance credits may apply for a reduction in the time required for their course of study by a period not to exceed six months.

Article 92 (Deadline for Dissertation Submission) Students are ineligible to submit a dissertation for degree conferral once six years have passed after their entrance into the master's degree program.

Article 93 (Administration of Academic Affairs) (1) Matters pertaining to the administration of academic affairs such as curriculum and submission and examination of degree dissertations shall be governed *mutatis mutandis* by the provisions of the Constitution and these Detailed Enforcement Regulations on the administration of master's degree programs.

(2) Credits acquired from graduate school courses during undergraduate study shall be counted toward credits required for graduation. However, such credits shall not be acknowledged twice in both undergraduate and master's degrees.

Article 94 (Foreign Language Examination) (1) Commencing from their first semester, students who have entered a combined program may take a foreign language exam required for degree acquisition.

(2) Details of other matters shall be governed by the provisions of Article 38 of these Detailed Enforcement Regulations.

Article 95 (Comprehensive Exams) (1) Students who have acquired at least 18 course credits and received a GPA of at least 3.0 shall be eligible to take a comprehensive exam.

(2) Other matters shall be governed by the provisions of Article 39 of these Detailed Enforcement Regulations.

Article 96 (Requirements for Submitting Degree Dissertations) (1) To be eligible to submit dissertations for a master's program, students must meet all of the requirements set forth in the following subparagraphs:

1. Students must have acquired or be expected to acquire at least 24 credits from courses related to their field of study with a GPA of at least 3.0.
2. Students must have acquired or be expected to acquire at least six research guidance credits.
3. Students assigned to take advisor designated courses must have acquired or be expected to acquire credits from such courses in addition to the 24 credits specified in subparagraph 1.
4. Students must have passed a foreign language examination and comprehensive exam.
5. Students must have not been enrolled for more than six years since their admission.

Article 97 (Others) Matters not specified in this Chapter shall be regulated by the relevant provisions of the Constitution or elsewhere in these Detailed Enforcement Regulations. Administrative matters additionally necessary for the operation of a combined program may be specified in bylaws or guidelines.

Chapter 8 **Contracted Departments**

Article 98 (Contracted Departments) Contracted departments are established based on a contract entered into with the national government, local governments or industrial enterprises in compliance with the Industrial Education Enhancement and Industry-Academia-Research Cooperation Promotion Act. Contracted departments are categorized as follows:

1. Those established through contract for the granting of financial aid on condition of employment
2. Those established for employee re-education, vocational enhancement or career exploration

Article 99 (Curriculum) The curricula of existing departments shall be utilized for the curricula of a contracted department. However, the curricula of contracted departments may be organized upon consideration of the nature of contracted departments.

Article 100 (Budget for Department Operations and Student Payment) (1) Responsibility for the budget necessary for the operation of contracted departments shall be specified in the contract.

(2) Payments borne by students of a contracted department shall not exceed 50/100 of the budge necessary for departmental operation.

Article 101 (Department Operations Committee) An operations committee composed of participating professors and the staff of contracting counterparts may be established to ensure the proper functioning of contracted departments.

Article 102 (Operation Period and Protection of Registered Students) (1) The period of operation of a contracted department shall be as specified in the contract. However, the period shall exceed the minimum period required for degree conferral.

(2) In the event a contracted department is abolished prior to the date set for its establishment and operation as a result of contract revocation, matters pertaining to the operation of the academic affairs of the contract department shall comply with the contract. Except for cases where the revocation of the contract is due to reasons attributable to students, contracting parties must cooperate to ensure that grades are conferred on the students.

Article 103 (Application) Matters not specified in this Chapter shall be regulated by the relevant provisions of the Constitution or elsewhere in these Detailed Enforcement Regulations

Chapter 9 Exchange Students

Section 1 Domestic Exchange Students

Article 104 (Courses) Exchange students shall only take courses instructed by full-time professors. However, students are not permitted to take identical or similar courses simultaneously offered at their graduate school and an exchange graduate school.

Article 105 (Course Registration) Exchange students intending to register for courses shall comply with the procedures specified in the following subparagraphs:

1. Students intending to register for courses offered at an exchange graduate school must obtain approval from their academic advisor and department head.
2. Upon determining their courses, students must submit a course registration form to obtain approval from the professor instructing the course at the exchange graduate school. Approval by the dean of the graduate school concerned also must be obtained.
3. Students intending to add or drop courses must submit a course add/drop form during the course add/drop period.

Article 106 (Notification of Course Registration) The dean of the Graduate School must notify the dean of the exchange graduate school of course registration details, course add/drop and course cancellation concerning exchange students.

Article 107 (Grading) (1) Grades assigned at an exchange graduate school must be recorded in numeric format.

(2) For each semester, a maximum of three credits acquired at an exchange graduate school shall be acknowledged. The total number of credits acknowledged shall be six for master's degree programs and 12 for doctoral degree programs.

Article 108 (Compliance) Students attending courses at an exchange graduate school must abide by the regulations of the exchange graduate school.

Section 2 International Exchange Students

Article 109 (International Exchange Students) International exchange students are graduate school students exchanged under the "Exchange Student Program" established on the basis of an academic exchange agreement entered into between the University and a foreign university.

Article 110 (Exchange Term) The term of exchange shall in principle not exceed one year. However, in the event exchange students request extension of their exchange term, the exchange term may be extended by a maximum of two semesters upon approval by the President following the deliberation of the

International Academic Exchange Committee.

Article 111 (Registration) Exchange students shall pay a registration fee to the University during their exchange term to maintain their affiliation with the University as a registered student (or research completed student).

Article 112 (Reporting Exchange Students) For student record management and proper acknowledgement of earned credits, the office in charge of student exchange shall report the list of exchange students of their affiliated departments. The affiliated departments shall report the same to the Graduate School Office.

Article 113 (Scope of Credit Acknowledgement) (1) For course credits earned through exchange programs to be acknowledged, upon returning to Korea, students must submit a Credit Acknowledgement Application form in which the method of credit acknowledgement is recorded, and summary of courses taken and its translation along with a transcript from the exchange school to the advisor and the department chair. These documents shall be submitted to the dean of the Graduate School via the department administration office to obtain approval.

(2) Courses attended and credits acquired at the exchange graduate school shall be treated in accordance with the standards of the curricula of the University.

(3) Grades assigned by the exchange graduate school indicated by the letters *A, B, C, D* and *F* will be acknowledged as given. In the event grades are indicated by the letters *A, B, C, D* and *F* with modifying plus or minus symbols, an *A+* shall be acknowledged as an *A+*, and *A* or *A-* shall be acknowledged as A. In the event the grading scale of the exchange graduate school significantly differs from that of the University, grading shall be decided by the department (in the cooperative program) where the courses are offered.

(4) In principle, only those credits acquired from courses offered during regular semesters under an exchange program established on the basis of an academic exchange agreement may be acknowledged. The maximum number of credits that may be acknowledged shall be nine for a master's degree program and 18 for a doctoral degree program.

(5) In the event students who have participated in other exchange programs offered by specialized graduate schools request acknowledgment of credits acquired through the program, such credits may be acknowledged upon deliberation by the Graduate School Executive Committee, provided that the exchange program is operated with a university approved by the President.

(6) In the event students intend to complete their required courses by having credits acquired from their exchange programs acknowledged, the procedure for credit acknowledgement must be completed before the date of

deliberation of coursework completion. In the event the credits acquired are not acknowledged by that time, determination as to coursework completion shall be postponed until the next semester.

Chapter 10 **Dual and Joint Degree Programs**

Article 114 (Scope of Application) This program is available to students intending to acquire a dual or joint degree through a program jointly operated by or an exchange program between the Graduate School of Korea University (hereinafter referred to as "the Graduate School") and an exchange graduate school.

Article 115 (Definitions) (1) The term "dual degree" means a degree conferred on students meeting the requirements for graduation for both the University and an exchange graduate school by completing, within a given period of time, a program offered by the two schools upon the understanding that credits acquired from the courses are mutually acknowledged. In a dual degree program, a degree is granted by each graduate school.

(2) The term "joint degree" refers to a degree conferred, by the education program jointly established by the Graduate School and the exchange graduate school, on students who have fulfilled requirements for the conferral of a degree. This degree is conferred in the names of both graduate schools.

Article 116 (Agreement) (1) Exchange graduate schools eligible to participate in a dual or joint degree program shall be internationally renowned schools assessed and approved by an accreditation agency recognized by the state where such schools are established.

(2) Any agreement on dual and joint degree programs shall be reviewed by the Graduate School Committee and approved by the dean of the Graduate School and the President of the University. The fields of dual and joint degree programs shall be specified in the agreement.

Article 117 (Degree Conferral) A dual or joint degree shall be conferred upon satisfaction of the requirements specified in the agreement and conditions required by both schools to obtain a degree.

Article 118 (Agreement) (1) The University and the exchange graduate school shall draft an agreement with respect to the program.

(2) The agreement shall contain specific matters stipulated in this regulation and detailed enforcement regulations. The agreement shall be written in both Korean and English (or native language), and two copies in each language version made.

Article 119 (Application) Matters not specified in this Chapter shall be regulated by the relevant provisions of the Constitution or elsewhere in these Detailed Enforcement Regulations.

Section 1 KU Students Attending a Foreign University

Article 120 (Eligibility for Application) Current students of the Graduate School may apply to attend an exchange graduate school. Detailed matters regarding application for exchange programs, acceptance, registration, and credit acknowledgement shall conform to the relevant agreement between the Graduate School and the exchange graduate school. Students may attend an exchange school after completing at least one semester at the Graduate School.

Article 121 (Period of Attendance and Scope of Credit Acknowledgement) (1) In principle, the period of attendance required for conferral of a joint or dual degree shall be divided equally between the two graduate schools, and details thereof shall be separately provided for in the agreement.

(2) The period of attendance may be extended if the possibility of extension is specified in the agreement and such extension is permitted by the President. However, KU students must have attended courses offered at the University for a minimum of two semesters for a master's or a doctoral degree program and a minimum of 3 semesters for an integrated master-doctoral degree program.

(3) Acknowledgement of credits acquired from the exchange graduate school shall be undertaken in accordance with paragraph 1 of Article 25 of these Detailed Enforcement Regulations. However, KU students must have acquired from a graduate school established at the University a minimum of 12 credits for a master's degree program, a minimum of 18 credits for a doctoral degree program, and a minimum of 27 credits for an integrated master-doctoral degree program.

Article 122 (Examination of Dissertations) (1) The regulations on thesis examination of the Graduate School and the agreement shall be followed.

(2) In the event of adding a full-time faculty member from the exchange graduate school to the dissertation examination committee in accordance with the agreement, said member's evaluation may be conducted in writing.

(3) Examination of dissertations shall be as set forth in the relevant provisions of these Detailed Enforcement Regulations. However, examination by members selected from the foreign exchange graduate school may be replaced by a written evaluation.

Section 2 Counterpart School Students Attending the University

Article 123 (Eligibility for Application) Current students of the exchange graduate school may apply to attend the Graduate School. Detailed matters regarding

application for exchange programs, acceptance, registration, and credit acknowledgement shall conform to the agreement between the Graduate School and the exchange graduate school. Students may attend the Graduate School after completing at least one semester at the exchange graduate school.

Article 124 (Application and Studying) All matters pertaining to application and academics shall be as set forth in these Detailed Enforcement Regulations and the agreement between the University and the exchange graduate school.

Article 125 (Student Exchange Period & the Scope of Credit Acknowledgement)
(1) The same study period required to obtain a dual or joint degree shall be shared between the two graduate schools. Details of this matter shall be specified in the relevant agreement.
(2) Paragraph 5 of Article 125 applies to credit acknowledgement, and details regarding this issue shall be specified in the agreement.

Article 126 (Thesis Examination) (1) Thesis examination shall be conducted pursuant to degree conferral regulations and the agreement of the pertinent year. Theses shall be retained and processed in both schools.
(2) The Thesis Examination Committee of the Graduate School shall be established independently of the exchange graduate school. The examination committee of the Graduate School shall be composed of at least one or three full-time faculty members from the Graduate School, including the advisor, for master's thesis or doctoral dissertation, respectively.

Chapter 11 **Department Head and Committee**

Article 127 (Department Head) Each department (collaborative program) may have one department head. However, the Department of Medicine shall have a head of section, provided that matters pertaining to them are determined separately by the Department.

Article 128 (Graduate School Executive Committee Composition and Operation) (1) The Graduate School Executive Committee shall be composed of a maximum number of 11 members (including ex officio members) appointed by the dean of the Graduate School and the President.
(2) The ex officio members referred to in paragraph 1 refer to the Dean of the Graduate School, Vice President for Academic Affairs, Vice President for Academic Affairs-Sejong campus, and the Associate Dean of the Graduate School.
(3) The term of office of the ex officio members shall be the term of office of their current position.
(4) The Graduate School Executive Committee shall be convened by the head

of the Committee who shall serve as the Chair.

(5) Unless otherwise specified, the Graduate School Executive Committee shall be convened when two-thirds of the members of the Committee are present. Deliberation of the agenda items shall require approval from at least two-thirds of the members present.

Article 129 (Department Management Committee) (1) In order to facilitate the administration of departments in the Graduate School, a Department Management Committee shall be established for each department. The committee shall be organized as follows:

1. The Department Management Committee shall consist of three or fewer members but shall include the department chair. However, exceptions may be allowed upon review of the Graduate School Committee in the event more committee members are deemed necessary for certain departments (e.g. collaborative programs). Each committee member shall have a different area of expertise.
2. The members of the Department Management Committee shall be appointed from among faculty members affiliated with the department by the dean of the Graduate School upon recommendation of the department chair.
3. The chair of the Department Management Committee shall be the department chair.
4. The term of office of the members of the Department Management Committee shall be one year. The committee members may serve consecutive terms, and the term of office of a new member appointed to fill a vacancy shall be the remaining term of the new member's predecessor.

(2) The Department Management Committee shall administer the following matters in each subparagraph delegated by the dean of the Graduate School:

1. Matters pertaining to entrance examinations (excluding matters handled by the Graduate School Executive Committee)
2. Matters pertaining to academic advisors
3. Matters pertaining to the curriculum administration and credit acquisition
4. Matters pertaining to comprehensive exams
5. Matters pertaining to degree dissertations (excluding matters concerning completion and graduation that are handled by the Graduate School Executive Committee)
6. Matters pertaining to the administration of graduate programs and credit acquisition
7. Matters pertaining to theses (excluding matters relevant to the examination of program completion/graduation by the Graduate School

Committee)

8. Other matters delegated by the Graduate School Office

(3) Graduate school academic committees shall be convened when two-thirds of the current members of the committee are present. Deliberation shall require approval from at least two-thirds of the members present.

(4) Graduate school academic committee shall keep the minutes of all meetings.

Article 130 (Department Administration Committee) (1) An administration committee shall be established within each department to facilitate the proper functioning of the academic affairs of the departments of the Graduate School. An administration committee shall be composed in conformity with the following subparagraphs:

1. The administration committee of each department shall in principle be composed of at least three members including the head of the department. However, an exception may be granted upon deliberation of the Graduate School Executive Committee upon consideration of the unique circumstances of each department. However, only one member may come from any single field of study.
2. Members of administration committees shall be appointed by the dean of the Graduate School upon the recommendation of the head of the department concerned.
3. The head of administration committees shall be the head of the department concerned.
4. The term of office of members of administration committees shall be one year. However, they may serve consecutive terms, and the term of office of members appointed to fill a vacancy shall be the remaining term of office of their predecessors.

(2) Administration committees shall be responsible for matters delegated by the dean of the Graduate School as set forth in the following subparagraphs:

1. Matters pertaining to adjustment of quotas and the establishment, cancellation and modification of departments
2. Matters pertaining to comprehensive exams
3. Matters pertaining to the establishment of courses and reorganization of curricula
4. Matters pertaining to the appointment and changing of academic advisors
5. Other matters delegated by the dean of Graduate School

Article 131 (Admissions Committee) (1) Each department shall establish and operate an admissions committee in charge of matters pertaining to the entrance examination of each department.

(2) The Admissions Committee shall be composed of three or more full-time

faculty members, and the chair of the committee shall be the department chair.

(3) Members of admissions committees shall be appointed by the dean of the Graduate School upon the recommendation of the head of the admissions committee.

(4) The terms of office of members of admissions committees excluding the head of the committee shall be six months. They may serve consecutive terms.

Chapter 12 **Other Provisions**

Article 132 (Application and Compliance) Students shall apply and abide by the regulations of the University and be supervised by the dean of the Graduate School.

Article 133 (Scholarships) (1) Scholarships may be awarded to students with excellent entrance examination results and to registered students with high academic performance.

(2) Details of matters pertaining to the awarding of scholarships shall be separately provided.

Article 134 (Student Government Association) (1) A self-governing body for students, the Student Government Association, shall be established.

(2) Details pertaining to the operation of the Student Government Association shall be specified separately in the regulations of the Association.

Article 135 (Open Lectures) (1) Open lectures may be established for those seeking to obtain knowledge and skills for work, culture or research, provided that such lectures do not hinder regular classes offered at the Graduate School.

(2) Details pertaining to the subject, title, period, student quota and location of open lectures shall be determined and announced by the dean of the Graduate School.

Article 136 (Research Students) (1) Those who have acquired a bachelor's degree or who are acknowledged by the Minister of Education as having an equivalent academic status and intend to take courses on special classes or projects may enter a program as research students upon approval by the dean of the Graduate School.

(2) An examination of the qualifications of candidates applying for a research student position may be undertaken.

(3) The research period of a research student shall be one year.

(4) A Certificate of Research Accomplishment [Annex Form 2] may be issued to research students demonstrating satisfactory research accomplishments.

Supplementary Provisions

Article 1 (Date of Enforcement) These Detailed Enforcement Regulations shall enter into force on March 1, 2004. However, paragraph 2 of Article 37 shall enter into force on September 1, 2004.

Article 2 (Interim Measures) (1) Provisions concerning integrated master-doctoral degree programs that are already in effect before the date of entry into force of these Detailed Enforcement Regulations shall be regarded as having entered into force in accordance with these Detailed Enforcement Regulations. (2) Exchange students dispatched to foreign countries before the date of entry into force of these Detailed Enforcement Regulations shall be governed by the existing Detailed Enforcement Regulations.

Supplementary Provisions

These revised Detailed Enforcement Regulations shall enter into force on March 1, 2005 (subparagraphs 4 to 6 of Article 37 newly established; subparagraphs 1 to 3 of Article 37 revised).

Supplementary Provisions

(1) (Date of Enforcement) These revised Detailed Enforcement Regulations shall enter into force on Mary 1, 2006 (subparagraph 7 of paragraph 1 of Article 15 newly established; Table 1 revised).

(2) (Interim Measures) Requirements for exemption from the German exam specified in Table 1 conforming to these regulations but already in effect before the date of enforcement of these revised Detailed Enforcement Regulations shall be regarded as having entered into force in accordance with these Detailed Enforcement Regulations.

Supplementary Provisions

(1) (Date of Enforcement) These revised Detailed Enforcement Regulations shall enter into force on September 1, 2006.

(2) (Interim Measures) Article 49 (Comprehensive Exams), and Article 78 (Registration) and Article 79 (Temporary Absence) of Chapter 8 Research Completed Students" shall enter into force on March 1, 2007.

Supplementary Provisions

(1) (Date of Enforcement) These revised Detailed Enforcement Regulations shall enter into force on March 1, 2008.

(2) (Interim Measures) Subparagraph 5 of paragraph 1 of Article 101 (Requirements for Submitting Degree Dissertations) shall enter into force commencing with the second semester of the 2006 academic year.

Supplementary Provisions

These revised Detailed Enforcement Regulations shall enter into force on March 1, 2009.

Supplementary Provisions

1. (Date of Enforcement) These revised Detailed Enforcement Regulations shall enter into force on September 1, 2009. However, Article 28 (Advisor Designated Courses) and Article 30 (Appointment of Academic Advisors) shall apply commencing with students entering the University in March 2010. Article 54 (Requirements for Submitting Doctoral Degree Dissertations) and Article 101 (Requirements for Submitting Degree Dissertations) shall apply commencing with students entering the University in September 2009.
2. (Interim Measures) Article 18 (Tuition Refund) and Article 48 (Foreign Language Examination) shall enter into force on September 1, 2008.

Supplementary Provisions

1. (Date of Enforcement) These revised Detailed Enforcement Regulations shall enter into force on March 1, 2010 (Articles 15, 30, 54, 78 and 101 revised; Article 82 deleted, Chapter 11 (Dual and Joint Degree Programs) newly established; Articles 111 to 124 newly established; chapter number of Chapter 12 and article number of Articles 125 to 129 revised).
2. (Interim Measures) (1) Article 54 (Requirements for Submitting Doctoral Degree Dissertations) and Article 101 (Requirements for Submitting Degree Dissertations) shall apply commencing with students entering the University in September 2009.
   (2) Chapter 11 (Dual and Joint Degree Programs) shall enter into force on March 1, 2009.

Supplementary Provisions

1. (Date of Enforcement) These revised Detailed Enforcement Regulations shall enter into force on March 1, 2010 (Articles 6, 15, 30, 48, 54 and 101 revised).
2. (Interim Measures) Article 54 (Requirements for Submitting Doctoral Degree Dissertations) and Article 101 (Requirements for Submitting Degree Dissertations) shall apply commencing with students entering the University in September 2009.

Supplementary Provisions

These revised Detailed Enforcement Regulations shall enter into force on September 1, 2010 (Articles 89 and 92).

Supplementary Provisions

These revised Detailed Enforcement Regulations shall enter into force on March 1, 2011. However, Article 28 bis 2 (Good Research Practice Training) shall apply commencing with students entering the University in March 2011.
[Article 28 bis 2; paragraph 3 of Article 92, subparagraph 4 of Article 53, subparagraph 4 of Article 54, subparagraph 4 of paragraph 1 and subparagraph 4 of paragraph 2 of Article 101 newly established; Articles 15, 18, 19, 48, 52-54, 58, 89, 98, 99 and 101 revised]

Supplementary Provisions

1. (Date of Enforcement) These revised Detailed Enforcement Regulations shall enter into force on September 1, 2011 (paragraph 3 of Article 32 newly established; Articles 15, 21, 32, 48, 96 and 98 revised).
2. (Interim Measures) Credit exchange with the Professional Graduate School of Management of Technology as specified in paragraph 7 of Article 15 shall apply from the spring semester of 2011.

Supplementary Provisions

1. (Date of Enforcement) These revised Detailed Enforcement Regulations shall enter into force on March 1, 2012 (paragraph 2 of Article 28 bis 2 and subparagraph 2 of paragraph 10 of Article 48 revised; subparagraph 4 of Article 53, subparagraph 4 of paragraph 1 of Article 54 and subparagraph 4 of paragraph 1 of Article 101 deleted).
2. (Interim Measures) Subparagraph 2 of paragraph 10 of Article 48 shall apply commencing with students entering the University in September 2012.

Supplementary Provisions

1. (Date of Enforcement) These revised Detailed Enforcement Regulations shall enter into force on March 1, 2013 [subparagraph 4 of paragraph 2 of Article 101 deleted; Article 130 newly established].
2. (Interim Measures) Revisions of the requirements for submitting degree dissertations following the reduction in the course of study of an integrated program shall apply from September 1, 2012.

Supplementary Provisions

These revised Detailed Enforcement Regulations shall enter into force on March 1, 2013 (paragraph 7 of Article 15, paragraph 5 of Article 62 and paragraph 2 of Article 67 revised; paragraph 3 of Article 49 newly established).

Supplementary Provisions

The revised Detailed Enforcement Regulations shall enter into force on March 1, 2014 (paragraph 4 of Article 4 and Articles 103 to 116 newly established).

Supplementary Provisions

1. These revised Detailed Enforcement Regulations shall enter into force on September 1, 2014.
2. (Interim Measures) (1) March 1, 2014: Articles 77, 78 and 79 and subparagraph 1 of paragraph 4 of Article 96 revised; paragraph 2 of Article 83 and Article 84 deleted; paragraph 2 of Article 133 revised; paragraph 2 of Article 137 newly established
   (2) September 1, 2014: paragraph 2 of Article 19, paragraph 1 of Article 21, subparagraph 2 of Article 53, subparagraph 2 of Article 54, paragraphs 2 and 3 of Article 92, and subparagraph 2 of paragraph 1 of Article 101 revised; Article 2 bis 1, paragraph 4 of Article 21 and Article 25 bis 1 newly established

Supplementary Provisions

These revised Detailed Enforcement Regulations shall enter into force on March 1, 2015.

Supplementary Provisions

These revised Detailed Enforcement Regulations shall enter into force on September 1, 2016 (amended: paragraph 4 of Article 6 and paragraph 1 of Article 16).

Supplementary Provisions

These revised Detailed Enforcement Regulations shall enter into force on March 1, 2017 (amended: paragraph 4 of Article 16, paragraph 5 of Article 16, paragraph 2 of Article 17, paragraph 4 of Article 17, Article 23, paragraph 2 of Article 28, paragraph 2 of Article 33, paragraph 1 of Article 34, Article 35, paragraph 1 of Article 36, paragraph 2 of Article 36, paragraph 1 of Article 37, paragraph 12 of Article 38, paragraph 2 of Article 39, paragraph 4 of Article, paragraph 5 of Article 39, paragraph 6 of Article 39, paragraph

1 of Article 40, paragraph 2 of Article 40, paragraph 1 of Article 41, paragraph 2 of Article 41, paragraph 2 of Article 42, paragraph 6 of Article 44, Article 45, paragraph 1 of Article 52, paragraph 3 of Article 52, paragraph 4 of Article 52, paragraph 5 of Article 52, paragraph 2 of Article 57, paragraph 2 of Article 78, paragraph 3 of Article 78, paragraph 2 of Article 82, subparagraph 6 of paragraph 1 of Article 83, Articles 90, 97, 112, paragraph 1 of Article 113, subparagraph 1 of paragraph 1 of Article 130, subparagraph 2 of paragraph 1 of Article 130, subparagraph 3 of paragraph 1 of Article 130, subparagraph 4 of paragraph 1 of Article 130, paragraph 2 of Article 130, paragraph 2 of Article 131; added: paragraph 1 of Article 30, paragraph 2 of Article 30, paragraph 4 of Article 30, subparagraph 6 of Article 43, subparagraph 7 of Article 44, subparagraph 7 of paragraph 1 of Article 83, subparagraph 6 of paragraph 2 of Article 130, subparagraph 7 of paragraph 2 of Article 130, subparagraph 8 of paragraph 2 of Article 130).

Supplementary Provisions

1. (Date of Enforcement) These revised Detailed Enforcement Regulations shall enter into force on March 1, 2018 (amended: paragraph 1 of Article 16, paragraph 4 of Article 16, paragraph 5 of Article 16, paragraph 2 of Article 17, section 1 of paragraph 10 of Article 38, section 1 of paragraph 11 of Article 38, section 2 of paragraph 11 of Article 38, section 4 of Article 44, section 6 of Article 44, paragraph 1 of Article 48, item f of section 1 of paragraph 2 of Article 48, item g of section 2 of paragraph 2 of Article 48, paragraph 2 of Article 57, section 4 of paragraph 1 of Article 83, section 6 of paragraph 1 of Article 83, section 5 of paragraph 2 of Article 83; added: paragraph 5 of Article 16, paragraph 5 of Article 17; wholly amended: Chapter 10).

2. (Interim Measures) In the terms of conditions for exemption of the German test stipulated in subparagraph 3 of paragraph 10 of Article 38, the conditions as of the enrollment year shall apply to students who enrolled in or before September 2017.

〈Table 1〉 Internationally Accredited Non-English Foreign Language Tests & Conditions for Exemption thereof

Class.	Program	Test	Sponsor	Pass (Level/Score)
German	Master's	TestDaf Goethe-Zertifikat	Korea/Germany	TestDaF TDN 3 or Goethe-Zertifikat B2 or above
	Doctoral	TestDaf Goethe-Zertifikat	Korea/Germany	TestDaF TDN 4 or Goethe-Zertifikat C1 or above
French	Master's Doctoral	DELF DALF	French Government	DELF B2 or above
Chinese	Master's Doctoral	HSK (漢語水平考試)	Chinese Government	Previous: HSK 6 or above New: HSK 5 or above
			Taiwan Government	* Its application is decided by faculty meeting within the Department of Chinese Language & Japanese Language.
Spanish	Master's Doctoral		Spanish Government	Provision of correct answers above 70% of questions in NIVEL SUPERIOR of the DELE test and acquisition of a diploma
Russian	Master's Doctoral		Russian Government	TORFL 3 & 4 sponsored by the Russian government (within the last 3 years)

* Conditions (level/score) for passing the qualification exam listed in Table 1 were jointly decided by the Graduate School and foreign language departments through discussion.

[Annex Form 1]

Certificate of Completion of Research

Name:
Date of Birth:

This is to certify that the above individual has completed the Master's/Doctoral degree program at the Graduate School of Korea University and has been successful in research in the field of ( ) for ( ) years and ( ) months.

Month/Date/Year

Dean of Academic Affairs (seal)
Korea University

[Annex Form 2]

Certificate of Research Accomplishment

Name:
Date of Birth:

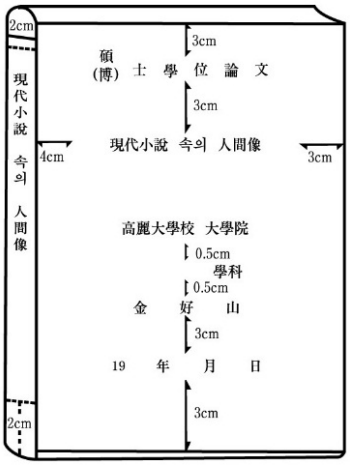
This is to certify that the above individual has successfully researched for ( ) years and ( ) months in the Master's/Doctoral degree program at the Graduate School of Korea University.

Month/Date/Year

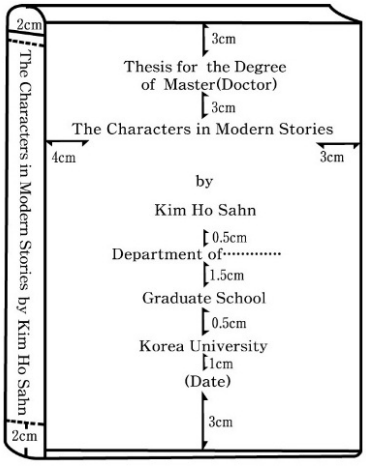
Dean of Academic Affairs (seal)
Korea University

〈Standards for Dissertation Binding〉

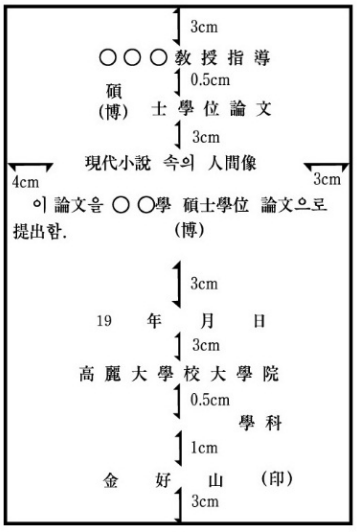
[Annex Form 3]
Cover Format (Korean)



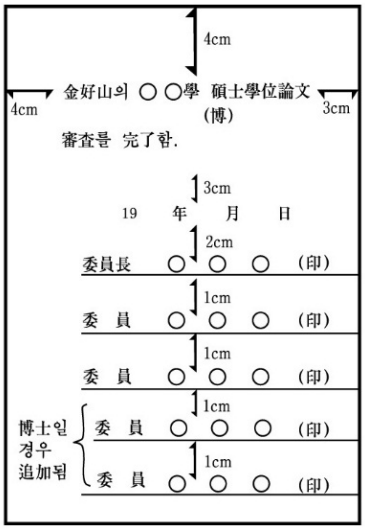
[Annex Form 4]
Cover Format (English)



[Annex Form 5]
Title Page Format



[Annex Form 6]
Examination Completion Seal



[Annex 7]
Table of Contents

1) 一般的인 경우의 篇, 章, 節, 項으로 分類한다.
2) 大 小 番號의 例
1.
1.
1)
(1)
①
1)
3) 列擧事項이 細分될 경우의 例
第 1 篇
第 1 章
第 1 節
1
가
(1)
(가)
①
②

[Annex 8]
Main Text Format

[Annex Form 9]
Abstract Format (English)

Title

Name :
Department :
Thesis Advisor :

Content

4. University-Research Institute-Industry Collaborative Master's and Doctoral Degree Programs

A. Motivations for the Establishment of the Programs

Korea University, thirty research institutes including Korea Institute of Science and Technology (KIST), Korea Research Institute of Chemical Technology (KRICT), Korea Research Institute of Standards and Science (KRISS), Electronics and Telecommunications Research Institution (ETRI), Korea Food Research Institute (KFRI), Korea Institute of Energy Research (KIER), Korea Atomic Energy Research Institute (KAERI), Korea Institute of Industrial Technology (KITECH), Korea Center for Disease Control and Prevention (KCDC), Korea Food & Drug Administration (KFDA), National Institute of Environmental Research (NIER), Korea Forest Research Institute (KFRI), Research Institute of Industrial Science & Technology (RIST), Samsung Electronics Corp., Korea Gas Corporation (KOGAS), Korea Institute of Construction Technology (KICT), Korea Basic Science Institute (KBSI), Korea Research Institute of Bioscience & Biotechnology (KRIBB), Rural Development Administration (RDA), Korea Institute of Ceramic Engineering & Technology (KICET), Korea Institute of Science and Technology Information (KISTI), Samsung SDI, Samsung Electro-Mechanics, Korea Railroad Research Institute (KRRI), and LG Electronics Corp. share the understanding of the need for the close cooperation in raising the scientific and technical specialist personnel in Korea, and thus have established at the Graduate School of KU university-research institute-industry collaborative Master's and doctoral degree programs in the fields of natural sciences in accordance with the approval from the Ministry of Education and Human Resources Development. The students enrolling in these programs according to the contracts signed by the KU and the participating research institutes can use the facilities and the equipment for experiments and training at the research institutes, and also conduct both the education and research under the joint guidance from the faculty of the KU and the research scientists from the research institutes.

B. The Regulations for the Steering Committees of the University- Research Institute-Industry Collaborative Master's and Doctoral Degree Programs

Article 1 (Name) This steering committee is called the Steering Committee of University-Research Institute-Industry Collaborative (KU-Participating research institutes) Master's and Doctoral Degree Programs at Korea University Graduate School (referred to as Committees hereafter).

Article 2 (Purpose) This is for stipulating the necessary regulations for the matters related to the operation of the university-research institute-industry collaborative programs established at the Korea University (referred to as KU hereafter) Graduate School, which aims at raising the scientific and technical specialist personnel required for the technical development of Korean industry through jointly utilizing the education personnel, facilities, equipment for experiments and training at the KU and the participating research institutes.

Article 3 (Functions) In order to accomplish the objectives stipulated in the above article, the committee agrees to jointly operate the academic affairs of the collaborative programs with the participating research institutes and to obey the rules of the Graduate School, and deliberates each of the following matters.

1. Matters related to the admission and completion of the programs
2. Matters related to the major fields and the student quotas
3. Matters related to operation of curriculum
4. Matters related to lectures and thesis guidance
5. Matters related to the creation, modification and abolishment of the rules of the committees
6. Other matters related to the operation of the committee

Article 4 (Organization and Term of Office) (1) The committee consists of minimum 6 and maximum 10 members other than the chair.

(2) The members of minimum 3 or maximum 5 will be appointed by the KU President among the full-time faculty members of the KU recommended by Dean of the Graduate School, and the research scientists recommended by the heads of the participating research institutes from those described in the table.

(3) The term of office for members is 2 years. For those newly appointed members for the vacated positions the term is limited to the remaining period of the previous members.

Article 5 (Chair) (1) The Dean of the Graduate School becomes the chair of the committee.

(2) Representing the committee, the chair handles all affairs of the committee and reports the important matters deliberated by the committee to the president and the heads of the research institutes.

Article 6 (Executive Member) (1) To operate the committee smoothly, executive members one each from both sides can be appointed from among the committee members.

(2) The executive members are appointed by the chair.

Article 7 (Call of the Committee Meetings and Decision Making) The call of and deliberation in the meetings are according to the operation regulations of the KU committees Article 6, Section (1), (2) and (3).

Article 8 (Meeting Records) The committee should prepare and keep the meeting records.

Article 9 (Request for Assistance) The Committee can request, if deemed necessary, the related organizations for submitting documents, opinion hearing and other assistance.

Article 10 (Other Matters) As for the matters not stipulated in this set of regulations, the chair can set the internal rules upon the deliberation of the committee.

Supplementary Provisions

These regulations shall enter into effect as of November 1, 1990.

Supplementary Provisions

These regulations shall enter into effect as of December 1, 1992.

[Appendix]

A Footnote in Participating Research Institutes

* / Participating research institutes	1 *	2 *	3 *	4 *	5 *
Korea Institute of Science and Technology	Korea Institute of Science and Technology	KIST	senior or responsible research workers	1990.12.1	1992.12.1
Korea Research Institute of Chemical Technology	Korea Research Institute of Chemical Technology	KRICT	〃	1992.11.26	
Korea Research Institute of Standards and Science	Korea Research Institute of Standards and Science	KRISS	staff members of senior or responsible rank	〃	
Electronics and Telecommunications Research Institute	Electronics and Telecommunications Research Institute	ETRI	〃	〃	
National Institute of Environmental Research	National Institute of Environmental Research	NIER		1993.9.21	
Korea Food Research Institute	Korea Food Research Institute	KFRI	senior research workers or staffs of responsible rank	1993.10.7	
Korea Institute of Energy Research	Korea Institute of Energy Research	KIER	research workers of higher than senior rank	〃	
Korea Atomic Energy Research Institute	Korea Atomic Energy Research Institute	KAERI	workers of higher than senior rank or regular staffs	〃	
Korea Institute of Industrial Technology	Korea Institute of Industrial Technology	KITECH	workers of senior or top rank	〃	
Korea Center for Disease Control and Prevention	Korea Center for Disease Control and Prevention	KCDC	researchers	1994.10.26	
Korea Food & Drug Administration	Korea Food & Drug Administration	KFDA	〃	〃	
Korea Forest Research Institute	Korea Forest Research Institute	KFRI	general managers or directors of department	1995.11.23	
Research Institute of Industrial Science & Technology	Research Institute of Industrial Science & Technology	RIST	workers of higher than responsible rank	1996.12.10	
Samsung Electronics Corp.	Samsung Electronics Corp.	Samsung Electronics Corp.	directors or heads of department	〃	
Korea Gas Corporation	Korea Gas Corporation	KOGAS	responsible research workers or higher than general managers	1997.12.9	
Korea Institute of Construction Technology	Korea Institute of Construction Technology	KICT	directors	1998.12.10	
Korea Basic Science Institute	Korea Basic Science Institute	KBSI	directors	1999.12.7	
Korea Research Institute of Bioscience & Biotechnology	Korea Research Institute of Bioscience & Biotechnology	KRIBB	directors	1999.12.7	
Rural Development Administration	Rural Development Administration	RDA	workers of higher than senior rank	2001.3. 1	

* / Participating research institutes	1 *	2 *	3 *	4 *	5 *
Korea Institute of Ceramic ENG & TECH	Korea Institute of Ceramic ENG & TECH	KICET	workers of higher than senior rank	2002.3. 1	
Korea Institute of Science and Technology Information	Korea Institute of Science and Technology Information	KISTI	〃	2003.3.1	
Samsung SDI	Samsung SDI	Samsung SDI	〃	2004.3.1	
Samsung Electro -Mechanics	Samsung Electro -Mechanics	Samsung Electro-Mechanics	〃	〃	
Korea Railroad Research Institute	Korea Railroad Research Institute	KRRI	〃	〃	
LG Electronics Corp.	LG Electronics Corp.	LG Electronics Corp.	〃	〃	
International Vaccine Institute	International Vaccine Institute	IVI	senior or responsible researchers	2007.3. 1	
Korea Testing Laboratory	Korea Testing Laboratory	KTL	〃	〃	
Korea Electronics Technology Institute	Korea Electronics Technology Institute	KETI	〃	〃	
Hynix Semiconductor Corp.	Hynix Semiconductor Corp.	Hynix Semiconductor Corp.	〃	2008. 9. 1	
Korea Institute of Radiological and Medical Sciences	Korea Institute of Radiological and Medical Sciences	KIRAM	〃	2009. 3. 1	

5. The Internal Regulations for the Administration of the University-Research Institute-Industry Collaborative Master's and Doctoral Degree Programs

Article 1 (Purpose) These internal regulations are for setting the details needed for administrating the matters stipulated in the regulations for the steering committee of the university-research institute-industry collaborative programs established at the KU Graduate School.

Article 2 (Departments and Majors) The matter of what departments and majors of the KU Graduate School are the programs installed at is decided by the steering committee which considers the demands for the theses guidance at the participating research institutes within the boundary of the existing departments and majors in the natural science fields of the KU

Article 3 (Admission) (1) The screening for admission is done twice each year in the first and second semesters for admitting new entering students.

(2) The qualification for the admission is according to the rules of the Graduate School, and applicants currently employed at industries or research institutes (including governmental organizations) in Korea are eligible, but within the students quotas the unemployed can also apply.

(3) The required documents for admission application include employment affidavit, resumes, career affidavit, approval letter for enrollment by the head of the organization (for those admitted among the applicants who are current employees), research plan, and recommendation for the admission from the respective research institute. (For those unemployed, employment affidavit and approval letter from the employer are exempted.)

(4) The procedures for admission screening are the same as those for the special screening.

(5) The deliberation on admission, registration by the entering students and other matters related to the admission are all according to the rules of the Graduate School.

Article 4 (Enrollment) (1) The matters related to the enrollment are according to the rules of the Graduate School.

(2) The students of the programs should take and complete the courses offered by the Graduate School and, if necessary, the special courses established through the decisions by the steering committee. (For the KU-KIST university-research institute-industry collaborative Master's programs, "R&D Management" as a required course, "Materials Surface

Characteristics and Properties Analysis" as an optional course; For the KU-KRICT programs, "Functional Chemical Materials Special Studies" as an optional course.)

(3) In principle, the classes are held in the Graduate School and experimental training and research are done in the respective research institute.

(4) For the efficient operation of the programs, Dean of the Graduate School can have principal research scientists or senior research scientists teach the classes upon the recommendation from the heads of the research institutes.

Article 5 (Qualifying Exams) The qualifying exams (foreign language exams and comprehension exams) in the programs are conducted according to the rules for degrees conferral of the Graduate School.

Article 6 (Degrees Theses) (1) The programs are administered on the same level as the Graduate School according to the same Graduate School rules. The co-advisor system run by the KU and the research institutes is adopted to jointly supervise the theses for the same Master's and doctoral degrees conferral.

(2) The submittal of the degree theses and their examination procedures are according to the rules of the Graduate School.

(3) The examination of the theses is conducted by the committee consisting of 4 members for Master's degrees and 6 members for doctoral degrees including the cooperative academic advisors. The chief of the committee can be selected from all committee members.

(4) The cooperative academic advisors shall collaborate with each other to appoint the examiners.

(5) The submittal of theses is done with both co-advisors' confirmation, and the judgment on the theses after theses examination is made by 3/4 members of the committee for Master's degree and 5/6 members for doctoral degrees, respectively.

Article 7 (Convocation and Decision) About the convocation and deliberation, apply Article 1 or Article 3 of Chapter 6 from the Korea University Committee Operation Regulations.

Article 8 (Adjunct Professors and Research Scientists) In order to operate the programs more efficiently, adjunct professors at the Graduate School and adjunct research scientists at the research institutes, respectively, can be appointed.

(1) The faculty members of the KU Graduate School can be appointed adjunct research scientists at the research institute by the head of the respective research institute upon the recommendation by the Dean of the Graduate School.

(2) The principal and senior research scientists of the respective research

institutes can be appointed adjunct professors of the Graduate School upon the recommendation by the heads of the respective research institutes.
(3) The recommendation methods and procedures are according to the personnel administration rules of the KU and the respective research institutes.

Article 9 (Salaries) In principle, the adjunct professors and adjunct research scientists are not paid. However, if necessary, they can be paid for a certain amount of compensation (instructors' compensation or theses examination fees). In these cases the compensation rules of the KU and the research institutes are applied.

Article 10 (Special Finance) In the case when a special financing is required for the operation of the programs, the KU Graduate School and the research institute bear the burdens jointly. The steering committee chair takes the responsibility for the operation of this special finance.

Article 11 (Application Rules) To matters related to the operation of the programs, but not stipulated in these internal regulations for the operation, the Constitutions of the KU and the detailed rules are applied.

Supplementary Provisions

These Internal Regulations for the administration of the programs shall enter into effect as of March 1, 1991.

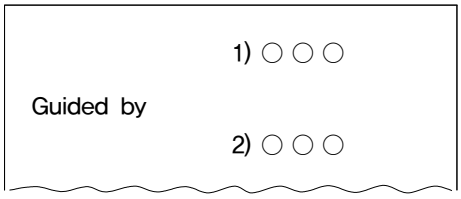
Supplementary Provisions

These Internal Regulations for the administration of the programs shall enter into effect as of September 1, 2013 (Clause 3 and 4 of Article 6 are revised).

6. Matters Related to the Preparation and Examination of the Master's and Doctoral Degree Theses in the University-Research Institute-Industry Collaborative Programs

1. Selection of the theses examiners
   (1) Chair: The chair of the committee shall be selected from all committee members.
   (2) Members: The co-advisors shall jointly appoint the members.

2. The format for the academic advisors' names written on the inside cover:



* In the Korean alphabet order of the surnames (In the cases of the same surnames, in the order of the middle names)

3. The order of examining professors' names written on the page of the seals:
   * Any order may be adopted for the convenience purposes upon consultation with the co-advisors.

4. The preparation of the abstract of the thesis shall be done in consultation with the co-advisors.

5. The submittal of the theses shall be done upon the approval by the co-advisors.

6. The final pass decision on the theses:
   (1) Master's degrees: 3 or more members' approval out of the 4
   (2) Doctoral degrees: 5 or more members' approval out of the 6.

7. Detailed Regulations Regarding Graduate School Scholarships

2005. 9. 1 제정
2006. 9. 1 개정
2008. 3. 1 개정
2009. 9. 1 개정
2010. 3. 1 개정
2011. 3. 1 개정
2013. 3. 1 개정
2014. 3. 1 개정
September 1, 2017 wholly amended
(Graduate School Office)

Article 1 (Purpose) These regulations on scholarships and on selection of scholarship recipients pertain to Korea University (hereinafter KU) and the Korea University Graduate School (hereinafter Graduate School).

Article 2 (Scope of Application) These regulations are to be followed in the selection of scholarship recipients and execution of scholarships by the Graduate School, exclusive of scholarships granted by national organizations, external scholarship foundations, or individual donors.

Article 3 (Recipient and Amount) The President reserves the right to select scholarship recipients and to designate scholarship amounts. Recipients and amount of external scholarships mentioned in Article 2 are to be determined by the relevant foundations or donors.

Article 4 (Recipient, misc.) In principle, recipients of Graduate School and external scholarships must be enrolled in graduate studies at the time.

(2) Scholarship recipients may not hold two scholarships simultaneously. However, second phase BK21 scholarship recipients may hold another scholarship.

Article 5 (Type) (1) Scholarships providing funding for tuitions are classified into excellence (merit), needs-based (low-income), assistantship, work study, welfare, and other scholarships.

(2) The selection criteria for funded scholarships other than scholarships specified in paragraph 1 of Article 5 shall be decided by individual scholarship providers.

Article 6 (Excellence Scholarship) (1) Excellence scholarships are classified into academic, international student, research, and internationalization scholarships.

(2) The types and targeted students of academic scholarship are as follows.

1. Anam Continuing Scholarship: When an Anam Scholarship recipient enters the Graduate School, full tuition (including admission fee) for regular semesters and a monthly stipend (except for February and August) shall be awarded. However, the Medical Sciences program does not provide this scholarship.
2. Special Scholarship for Continuing Korea University Undergraduates: When a superior graduate from an undergraduate school (e.g. top graduate of the college) enters the Graduate School, full tuition (including admission fee) for regular semesters shall be awarded. However, the Medical Sciences program does not provide this scholarship.
3. Bachelor's-Master's Program Scholarship: When a student enters the Master's Program upon early graduation from the undergraduate school stipulated in Article 60 of *Academic Affairs Administration Regulations* (Early Graduation & the Bachelor's-Master's Program), the full tuition of the first semester (including admission fee) shall be awarded.
4. Korea University Graduate School Special Scholarship: Scholarship funds may be awarded to excellent doctoral students selected through public competition.
5. General Scholarship: Upon the recommendation of each college, general scholarship may be awarded to students with a GPA of 3.5 or above for the previous semester who have difficulty financing their tuition.

(3) Foreign Student Scholarship may be awarded to international students or overseas Korean students who enter the Graduate School beyond quotas through a prescribed procedure. The types and target students of this scholarship are as follows:

1. Foreign Global Leader Scholarship: Outstanding foreign students entering the Graduate School may be awarded full tuition for regular semesters (including admission fee) and a monthly stipend. However, the Medical Sciences program does not provide this scholarship.
2. Humanities & Social Sciences Scholarship for Foreign Students: Excellent international students entering the Graduate School (Humanities & Social Sciences) may be awarded 60% of tuition for regular semesters.
3. Science & Engineering Scholarship for Foreign Students: Excellent international students entering the Graduate School (Science & Engineering) may be awarded the 65% of tuition for regular semesters.
4. Agreement-related Scholarship: Students may be awarded Agreement-related Scholarship pursuant to agreement with another

university or relevant official documents.

5. Sejong Campus Outstanding Graduate Student Scholarship: Details on the operation of this scholarship shall be determined by the Graduate School Office of the Sejong Campus.

(4) The types and target students of Research & Internationalization Scholarship are as follows:

1. Academic Research Scholarship: This scholarship shall be awarded to research groups of graduate students selected through public competition.
2. Junior Fellow Research Grant: This scholarship shall be awarded to student researchers of the Graduate School selected through public competition.
3. Research Promotion Scholarship: This scholarship shall be awarded to graduate students with excellent research achievements who have completed the degree program
4. Internationalization Scholarship: This scholarship may be awarded to the students of the Graduate School studying in international dual & joint degree programs or participating in short/mid-term overseas programs upon recommendation of the department chair.

Article 7 (Low-income Scholarship) The types and target students of Low-income Scholarship are as follows:

1. Somang (hope) Scholarship: This scholarship awards 50% of tuition (including admission fees) for regular semesters to disabled students experiencing economic difficulty.
2. Student Loan Support Scholarship: For students with a government student loan due to difficulty in financing tuition, this scholarship may award six-month interest payment on the loan. However, the Medical Sciences program does not provide this scholarship.
3. KU Hope Scholarship: This scholarship may be awarded, through a prescribed procedure, to students with outstanding research ability who are experiencing economic hardship.

Article 8 (Assistantship Scholarship) Students holding an assistantship with excellent academic performance for the previous semester may be awarded this scholarship. They types of and the amount of funds awarded by this scholarship are as follows:

Article 9 (Work Study Scholarship) The types and target students of Work Study Scholarship are as follows:

1. Graduate School Work Study Scholarship: This scholarship is awarded to students who provide service in any school office.
2. Student Activity Scholarship: This scholarship is awarded to diligent students who provide services in student organizations.

Article 10 (Welfare Scholarship) Welfare Scholarship shall be awarded under the provision of Graduate School Tuition Support Regulations.

Article 11 (Other Scholarships) The types and target students of other scholarships are as follows:

1. Special Scholarship for University Development: This scholarship may be awarded to students who have made a great contribution to the University or the Graduate School, upon review of the Graduate School Committee.
2. Other scholarships not specified in paragraph 1 of Article 11 may also be awarded through the review of the Graduate School Committee and with approval from the President of University.

Article 12 Scholarship Awa*rd Regulations* shall apply to matters not specified in this regulation.

Article 13 (Korea University Graduate School Special Scholarship) (1) KU convenes a committee for the Graduate School Special Scholarship and appoints the Dean of the Graduate School as the chairperson of the committee.

(2) Scholarship recipients are selected by the committee upon the following conditions:

1. First priority for the Graduate School Special Scholarship is first year Ph.D students, but any outstanding graduate student may be selected regardless of nationality.
2. The period and amount of the scholarship is determined by the committee.

Article 14 (Deposit scholarships) (1) Scholarships incurred from interest on donations to Korea University are granted as follows:

1. International Research Foundation Scholarship
2. Welfare Scholarship
3. Baekmok Scholarship

(2) Number of recipients, selection process, scholarship amount and other details are determined according to individual scholarship regulations.

Article 15 (Welfare scholarship) (1) Graduate students who are lineal descendants of President- appointed faculty (including professors emeritus, contracted staff, part-time employees and university foundation staff members, receive a tuition reduction.

(2) Tuition reduction and scholarship awards follow the tuition-support regulations.

Article 16 (Hope Scholarship) Physically disabled students who are in need receive a full matriculation fee waiver and 50% course-cost reduction. Recipients are selected each semester.

Article 17 (Student loan support) Students in need who cannot afford tuition and those receiving governmental financial aid can apply for six months interest

support or a loan. Not-applicable to the Medical School.

Article 18 (Sejong Campus Outstanding Graduate Student Scholarship) Details regarding the administration of the scholarship system shall be set forth separately.

Article 19 (Special Scholarship for University Development) Special scholarship for university development approved by the Graduate School Committee is granted to students who made a remarkable contribution to the development of KU as well as Graduate School.

Article 20 (Research Promotion Scholarship) Research promotion scholarship is awarded to completed research students recognized for significant achievements in research.

Article 21 (External scholarships) (1) External scholarships are those donated by external organizations or individual donors and awarded to students.

(2) The types of external organizations are as follows:

1. Scholarship foundations
2. National/governmental organizations and sponsored organizations
3. General corporations
4. Other organizations

(3) The application process, materials to be submitted, selection process, number of recipients, amount of scholarships, etc. are to be determined by the external organization or donor.

Article 22 (Provisions) Items not mentioned in these regulations must abide by the scholarship payment regulations.

Supplementary Provisions

Article 1 (Date of Enforcement) These regulations enter effect on September 1, 2005.

Article 2 (Interim Measures) Scholarships which have been awarded prior to these regulations will be deemed to have been awarded according to these regulations.

Supplementary Provisions

Article 1 (Date of Enforcement) The revised regulations shall enter into effect on September 1, 2006

Article 2 (Interim Measures) (1) According to Article 4.2, BK21 second phase scholarships can be simultaneously awarded starting March 1, 2006

(2) Article 7.4.1 and international student scholarships for College of Science, College of Engineering, College of Life Sciences and Biotechnology (except Division of Food and Resource Economics), College of Information and Communication, College of Nursing are effective from March 1, 2006.

Supplementary Provisions

Article 1 (Date of Enforcement) These revised regulations shall enter into effect on March 1, 2008.

Article2 (Interim Measures) (1) As specified in Articles 6.1. and 6.2, exemption of the College of Medicine shall enter into effect from March 1, 2008.
(2) As specified in Articles 17 and 18 the Hope Scholarship and student loan support shall enter into effect on March 1, 2007.

Supplementary Provisions

Article 1 (Date of Enforcement) These revised regulations shall enter into effect from September 1, 2009.

Article 2 (Interim Measures) (1) As specified in Articles 14.1, tuition reduction for public officials is effective only for existing recipients during the year 2009, and is completely abolished as of 2010.

Supplementary Provisions

Article 1 (Date of Enforcement) These revised regulations shall enter into effect on March 1, 2010.

Supplementary Provisions

Article 1 (Date of Enforcement) These revised regulations shall enter into effect on March 1, 2011.

Article 2 (Interim Measures) These revised regulations (Article 7) are applied from the 201 entries.

Supplementary Provisions

Article 1 (Date of Enforcement) These revised regulations shall enter into effect on March 1, 2013.

Article 2 (Interim Measures) These revised regulations shall apply to the students who enter commencing 2013.

Supplementary Provisions

Article 1 (Date of Enforcement) These revised regulations shall enter into effect on March 1, 2014 (Article 5, Article 14, Article 15, Article 19 and Article 20

are newly established; Article 4, Line 7 in Article 5, Clause 2 in Article 6, Article 10 and Article 12 revised; Line 8, 9, 10, 11, 12, 13, 16 in Article 5, Article 13, Article 14, Article 15, Article 16, Article 17, Article 18, Article 19, Article 21 and Article 22 number changed).

Article 2 (Interim Measures) (1) The non-application of the Medical School in Clause 1 of Article 6 is applied to undergraduates who entered the school after 2006, and the Clause 2 of Article 6 is effective only for students who graduated the school before the end of the 2006 fall semester.

(2) These revised regulations shall apply to the students who enter commencing 2014.

Supplementary Provisions

Article 1 (Date of Enforcement) These revised detailed regulations shall enter into effect on September 1, 2017.

Article 2 (Interim Measures) (1) Scholarships funds specified in subparagraph 3 of paragraph 2 of Article 6 shall be awarded to students enrolled in or after the fall semester of 2016. Those who entered the program previously shall be awarded tuition for the first semester regardless of their early graduation status.

(2) With respect to paragraph 3 of Article 6, existing rules apply to international or overseas Korean students enrolled in or before March 2017.

8. Detailed Regulations Regarding Teaching and Research Assistant Appointment

Article 1 (Purpose) These Regulations regarding teaching or research assistant appointments provide details on the appointment of assistants and other rules necessary for their operation at Korea University (hereinafter KU).

Article 2 (Classification) (1) On the basis of role and status, assistants are categorized into teaching assistant (TA) and research assistant (RA).

(2) TAs and RAs in the general Graduate School fall within Grade A, whereas TAs and RAs in professional and specialized graduate schools fall within Grade B.

Article 3 (Definition) (1) TA is a student who assists a professor or instructor by assuming instructional responsibilities and engaging in experiment practice processes. Each department may appoint TAs who may be compensated through 100%, 75%, 50% or 25% of tuition support.

(2) RA is a student who assist a professor or instructor (excluding those who are on leave) with research. Each department may appoint RAs who may be compensated through 100%, 75%, 50%, 25% or 0% of tuition support.

(3) The chief executive, such as the dean of the college, is a person authorized to appoint assistants in accordance with these regulations.

Article 4 (Quotas) (1) RAs are appointed on the basis of the number of faculty in the term of office in a given semester.

(2) Quotas for TAs are reviewed and approved by the dean every semester in accordance with the assignment standard.

(3) No RA or 0% RAs will be assigned for faculty member who has not published more than one research paper as the lead or co-author in the world-renowned journal listed in the Science Citation Index (SCI) or publications of the National Research Foundation of Korea for three years before being appointed as a tutor professor.

Article 5 (Qualification) (1) TAs and RAs in Grade A should be students with high scholastic achievement, and students with economic difficulties at home can be selected over the other candidates.

(2) Only registered students can be appointed as TAs and RAs in Grade B. However, other qualification standards may be applied upon approval by the President.

Article 6 (Appointment) (1) Assistants recommended by the head of the department (or regarded as equivalent section) are appointed by the chief executive upon

approval by the President.

(2) Considering family expediency, academic advisors may preferentially recommend students to the head of the department as assistant appointees.

(3) The meeting log of the department should be attached when recommending assistants in accordance with Clause 1.

Article 7 (Term) (1) The term of assistant will be basically 1 semester; the term may be extended up to four times for master's or doctoral degree, and Integrated Master-Doctoral Program up to for eight times.

(2) Even though the re-appointed assistants shall follow the provided appointment procedure, those assistants are allowed to submit the assistant application form only.

Article 8 (Requirement) Documents necessary for the appointment of assistants are as follows.

1. One copy of Assistant Application Form (Use the prescribed forms)
2. Document proving acquired credits and GPA of the final academic degree

Article 9 (Scholarship and Payment) (1) TAs and RAs will be given the scholarship based on each general graduate school division's tuition.

(2) In principle, assistantships provide tuition discounts. However, the modes of payment can be set separately by the head of the department.

Article 10 (Procedure) (1) Overall documents related to the appointment of assistants shall go through the final authorization of the head of the department before archiving them in the department.

(2) All appointment documents issued to assistants should indicate the given official title in accordance with the classification in Article 2.

(3) All such documents issued to assistants should be released in the name of Vice President for Academic Affairs. However, confirmation from the President may be added to the documents if necessary.

Article 11 (Cancellation of Appointment) The appointer may cancel the appointment of assistant for one of the following.

1. Those who have damaged the school's reputation or violated academic regulations or other administrative rules.
2. Those who have failed to perform his or her duties
3. Those who cannot perform his or her duties due to illness or other unavoidable circumstance

Article 12 (Scholarships Return) Any assistant whose appointment was cancelled under Article 11 or relieved from the post at his or her request shall return any scholarship prorated for the remaining term.

Article 13 (College of Medicine, etc.) The appointment of assistants in the College of Medicine, College of Nursing, and College of Health Sciences shall be specified in separate regulations.

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on January 26, 1988.
2. (Abolition of Provision) In accordance with the enforcement of this regulation, the existing regulations on teaching assistants as well as training assistants will be abolished.
3. (Interim Measures) Assistant already appointed prior to these regulations will be deemed to have been appointed under these regulations.

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on May 1, 1998.

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on September 1, 1999.

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on March 1, 2005.
2. (Interim Measures) Assistants in the College of Nursing appointed after September 1, 2004 shall abide by these regulations on behalf of the Assistant Appointment Regulation at the College of Nursing.

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on March 1, 2006.
2. (Interim Measures) The revised interim measures concerning the appointment of assistants in the College of Nursing on March 1, 2005 is deleted.

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on March 1, 2007 (Clauses 1 and 3 of Article 3, Clauses 2 and 3 of Article 5, Article 7, Article 9, Article 10, and Article 13 are revised; Clause 1 of Article 5 is established).

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on September 1, 2007 (Clause 3 of Article 5 is revised; Clause 2 of Article 7 and Clause 3 of Article 9 are established).

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on March 1, 2012 (Clauses 2 and 3 of Article 6 are established; the recommendation of the academic advisor in [Annex I] is added).

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on April 1, 2012 (Article 2, Article 5, and Article 7 are revised; Notice in [Annex I] is revised).

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on March 1, 2013 (Article 2, Article 3, Article 4, Article 5, and Article 9 are revised; The classification of assistants and notice in [Annex I] is revised).

Supplementary Provisions

1. (Date of Enforcement) These regulations shall enter into effect on March 1, 2014 (Clause 3 in Article 2 is newly established; Clause 1 and 2 in Article 3, Article 5, Article 6, Clause 2 in Article 7, Line 1 in Article 8, Article 9 and Clause 1 in Article 10 are revised; Clause 2 and 3 in Article 6, Clause 3 in Article 9 as well as [Annex I] are abolished). The revised interim measures regarding restriction on appointment of completed students as assistants shall enter into effect from the fall semester of 2014, and RA appointment in Clause 3 of Article 4 shall enter into effect from the spring semester of 2016.

9. Student Government Association Guidelines and Regulations

Amended on March 24, 2003
Amended on September 28, 2006
Amended on April 3, 2013
Amended on April 3, 2014
Amended on October 2, 2014
Amended on March 31, 2016

Chapter 1 **General Rules**

Article 1 (Name) The name of this organization shall be the Student Government Association (hereinafter SGA) of the Korea University (hereinafter KU).

Article 2 (Purpose) The purpose of the SGA is to serve as the platform for mutual understanding between graduate school students and as a liaison between the student body, faculty and administration; to promote educational and social student activities; to promote leadership development and encourage responsibility, self-discipline and good citizenship acknowledged by KU.

Article 3 (Membership) (1) All graduate school students in Master's or Doctoral degree can join the SGA, and the membership is classified into regular member and associate member.

(2) Regular membership is given to students in the register of the Master's or Doctoral degree, and associate membership is given to students those who do not fall into the regular membership. However, the membership of those who participate in the exchange program studying abroad is suspended while abroad.

Article 4 (Rights and Duties) (1) All members have the right to participate in autonomous activities of the SGA, and exercise their right to vote as well as right to run for the election as provided in this regulation. However, associate members are not allowed to have the right to vote and to stand for the election.

(2) All members shall abide by the Constitution of the Graduate School as well as this regulations, and the membership fees can be voluntarily paid.

Article 5 (Structure) In order to fulfill the purpose provided in the Article 2, this organization is composed of Student Council, Department Representative Meeting, Student Body President and Vice President, Executive Board, Student Council of Each Department, and Special Organization.

Chapter 2 **Student Council**

Article 6 (Status) The Student Council is the top legislative organ of this organization

Article 7 (Structure) The Student Council is composed of all membership holders.

Article 8 (Authority) The exhaustive list of authority that Student Council can have is as follows.

(1) Determination of the consideration submitted by Department Representative Meeting

(2) Discussion as well as decision on important issues related to all graduate students, including the impeachment and non-confidence resolution against the President or the Vice President

Article 9 (Chairperson) (1) The Student Council is chaired by the Student Body President. (2) The Department Representative Meeting can appoint the chairperson in the event of impeachment or non-confidence resolution.

Article 10 (Meeting and Convocation) (1) The Student Council can be convened irregularly for important issues related to graduate students.

(2) The Student Council can be convened by the Chairperson when more than 300 regular members including the Student Body President and Department Representative Meeting demand or more than one-fifth department representatives call for, and the Chairperson should notify all SGA members seven days before the date of convocation.

Article 11 (Decision) The Student Council is assembled when one-tenth of the regular members are present, and the decision of the council is made by a majority of those in attendance.

Chapter 3 **Department Representative Meeting**

Article 12 (Status) The Department Representative Meeting is responsible for the audit, resolution, and approval relating to all activities of this organization.

Article 13 (Structure) The Department Representative Meeting is composed of Student Body President as well as Vice President, and one representative entrusted by the Student Council of Each Department.

Article 14 (Rights and Duties) The Department Representative Meeting has the rights and duties as follows.

(1) Proposal, consideration, and resolution concerning the revision of the rules

(2) Demand for the convocation of the Student Council

(3) Consideration and approval of annual plan as well as result report

(4) Consideration and resolution concerning budget allocation

(5) Appointment of the Chairperson of the Student Council in the event of

impeachment or non-confidence resolution against the President or the Vice President

(6) Other issues determined by the Department Representative Meeting

Article 15 (Meeting and Convocation) The Department Representative Meeting is classified into regular meeting and ad hoc meeting.

(1) In principle, the regular meeting should be convened once per semester. The Student Body President can convene the meeting.

(2) The ad hoc meeting can be convened by the Student Body President when more than one-fifth department representatives, the Student Body President, and the Executive Board call for.

Article 16 (Decision/Quorum) The rights and duties provided in the Clause (1), (2), (3), (4), and (5) of the Article 14 need the presence of more than one-fifth department representatives, and decision of the above-mentioned is made by a majority of those in attendance. However, for departments attached to the Sejong Campus, submission of a letter of attorney shall be accepted as attendance.

Chapter 4 **Student Body President and Vice President**

Article 17 (Status) (1) The Student Body President represents the SGA from both inside and outside the organization, and the position holds the chief of the SGA, the chairperson of the Department Representative Meeting, and the head of the Executive Board.

(2) The Student Body Vice President assists the President, and takes over the presidency on the occurrence of vacancy.

Article 18 (Candidacy) (1) The right to run for the election is confined to members those who are qualified as follows.

1. Those who are regular member of the SGA
2. Those who are recommended by more than five percent of total voters

(2) The Student Body President and Vice President should run for the election at the same time.

Article 19 (Election) The election of the Student Body President and Vice President should be in accordance with the principles of universal, equal, direct, and secret suffrage.

Article 20 (Term) The term of the Student Body President and Vice President begins August 1 of each year, and ends July 31 of the following year.

Article 21 (Rights and Duties) The rights and duties of the Student Body President are as follows.

(1) Appointment of the head of the department in the Executive Board

(2) Convocation and direction of the Department Representative Meeting and Executive Board Meeting

(3) Planning of overall annual works, examination of budget and accounts, and its submission to the Department Representative Meeting after the consideration of the Executive Board
(4) Execution of decisions relating to the duties of the Student Body President, which were passed at the Department Representative Meeting
(5) Other issues relating to the duties of the Student Body President

Article 22 (Tuition Review Committee)
(1) The Student Body President has the right to appoint an ex officio member to the Tuition Review Committee.
(2) The Student Body President has the right to appoint one enrolled student at Korea University as a member of the Committee.

Article 23 (University Senate) The Student Body President has the right to appoint a trustee of the University Senate.

Chapter 5 **Executive Board**

Article 24 (Status) The Executive Board is the top executive organ of this organization

Article 25 (Structure) (1) The Executive Board is composed of the Student Body President and Vice President, Department of Planning and Budget, Department of Academic Affairs, and Department of Academic Policy. The structure of the Executive Board can be revised, added, and revised if necessary.
(2) Each department is composed of the head of the department, the deputy head of the department, and several specialists.

Article 26 (Rights and Duties) The Executive Board has the rights and duties as follows.
(1) The Executive Board is responsible for overall works in this organization and the execution of decisions passed at the Department Representative Meeting.
(2) Each head of the department should submit the planning of overall annual works and the examination of accounts to the Department Representative Meeting.
(3) Specific works allocated to each department are as follows.

1. Department of Planning and Budget: The department is in charge of overall planning and overseas collaboration. In addition, the department is responsible for overall accounting and general affairs.
2. Department of Academic Affairs: The department is in charge of overall academic and cultural activities.
3. Department of Academic Policy: The department is responsible for education reform and any works relating to welfare as well as interests of SGA members.
4. Specialists can be appointed to assume responsibilities for the Science Campus (Anam), Sejong Campus, and foreign students.

Chapter 6 **Ad hoc Executive Board**

Article 27 (Requirement) In accordance with the election guidelines of the Student Government Association, the ad hoc Executive Board can be established when the next term of the SGA seems impossible.

Article 28 (Structure) The persons who are in charge of the executive board in line with this chapter are designated as the ad hoc Student Body President and Vice President. Those designated persons are recommended by the former Student Body President and Vice President, and the structure of the Executive Board is implemented by those ad hoc Student Body President and Vice President.

Article 29 (Position, Works and Duties) The position, works, and duties of the ad hoc Executive Board complies with the relevant provisions in Chapter 5 of this Guidelines and Regulations.

Article 30 (Term) The term of the ad hoc Executive Board is completed when new Student Government Association is established in the next election.

Chapter 7 **Student Council of Each Department**

Article 31 (Student Council of Each Department) (1) Student Council of Each Department is composed of students from each department, and the council can form its own structure necessary for its activities.
(2) Other issues for the Student Council of Each Department can be provided by its own regulations.

Chapter 8 **Special Organization**

Article 32 (Korea University Graduate News) (1) Korea University Graduate News (hereinafter KU Graduate News) is the special organization, which is responsible for publishing news for graduate school students.
(2) KU Graduate News is composed of the chief editor and reporters
(3) The chief editor should make a report on closing accounts every quarter to the Department Representative Meeting.
(4) Other issues relating to the organization's works can be discussed with the Executive Board.

Article 33 (International Students Committee)
(1) The International Students Committee is the special organization, which is responsible for representing international students.
(2) The International Students Committee is composed of the chair and members.

(3) The chair of the International Students Committee shall report on the closing accounts every quarter to the Department Representative Meeting.
(4) Other issues relating to the Committee can be discussed with the Executive Board.

Chapter 9 **Elections Committee**

Article 34 (Position) The Elections Committee is in charge of overall activities pertaining to the election of the Student Body President and Vice President.

Article 35 (Structure) The Elections Committee is composed of less than 20 members appointed by the current Student Body President, including the Chairperson of the Elections Committee.

Article 36 (Rule of Elections Committee) All other issues not provided in this Guidelines and Regulations will follow rules established by the Elections Committee.

Chapter 10 **Financial Affairs**

Article 37 (Financial Resources) The financial resources of this organization come from student union fees, financial assistance from school, and profits reinvested for smooth operation of works.

Article 38 (Fiscal Year) (1) The fiscal year of this organization begins August 1 and ends July 31 of the following year.
(2) The first half of the fiscal year begins August 1 and ends January 31 of the following year, and the second half of the fiscal year begins February 1 and ends July 31. The examination of budget and accounts is conducted for each half of the fiscal year.

Article 39 (Budget) (1) The Department of Planning and Budget draws up annual budget of this organization, and the draft budget is reviewed and determined by the Department Representative Meeting.
(2) Receipts should be attached to all expenses in line with the budgetary plan, and each organ should keep its own accounting records so as to record all expenses.

Article 40 (Financial Administration) School authorities manage student union fees, and the withdrawal as well as execution of the fees is conducted upon the Student Body President's responsibilities.

Article 41 (Report on Closing Accounts) The report on closing accounts should be done each half of the fiscal year, and the Executive Board is responsible for preparing all documents with regard to closing accounts. The prepared documents should be reported on the Department Representative Meeting.

Article 42 (Announcement of Proposal Budget and Closing Accounts)

(1) The Department Representative Meeting shall announce, on the website of this organization (www.krgs.org) within seven days, the proposal budget and closing accounts that has been reviewed, determined and reported.
(2) In the event the website is not available, the announcement should be made through other means.

Chapter 11 **Revision of the Rules**

Article 43 (Proposal) The revision of the rules of this organization can be proposed by more than 30 members or more than one-fifth of total department representatives.

Article 44 (Notice and Determination) (1) The Student Body President should announce the proposed revision more than five days.
(2) The voting for the revision will follow the provisions of the Article 16.

Article 45 (Proclamation) The Student Body President should proclaim the revised rules within seven days.

Supplementary Provisions

1. Based on the consultation with school authorities, these regulations enter into effect on the date of proclamation by the Student Body President.
2. Any issues not provided in this Guidelines and Regulations will follow decisions from the Department Representative Meeting.
3. Revised rules come into force from the date of proclamation.

Fields of Instruction