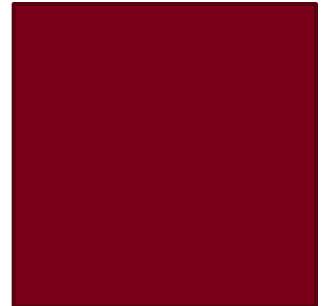
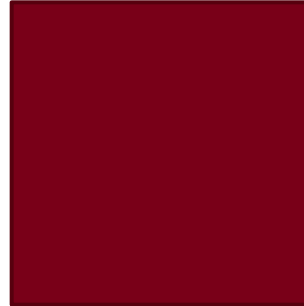
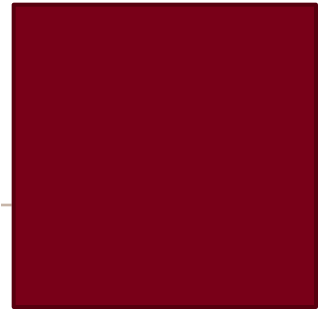


KOREA UNIVERSITY SEJONG CAMPUS



Overview of Korea University



About Korea University Sejong Campus

► History

May 1905_ Opened Bosung Private School

April 1922_ Renamed to Bosung College

August 1946_ Renamed school name to “Korea University”

January 1980_ Approved for KU’s second campus in Jochiwon

March 2008_ KU-Jochiwon, renamed to *Sejong campus*

About Korea University Sejong Campus



KU Sejong in Numbers 2011

Number of students	6,893
Number of Faculty	243
Number of Colleges	4
Number of Schools	2
Number of Departments	24
Campus Size	403,240 m ²
Number of Facilities	28



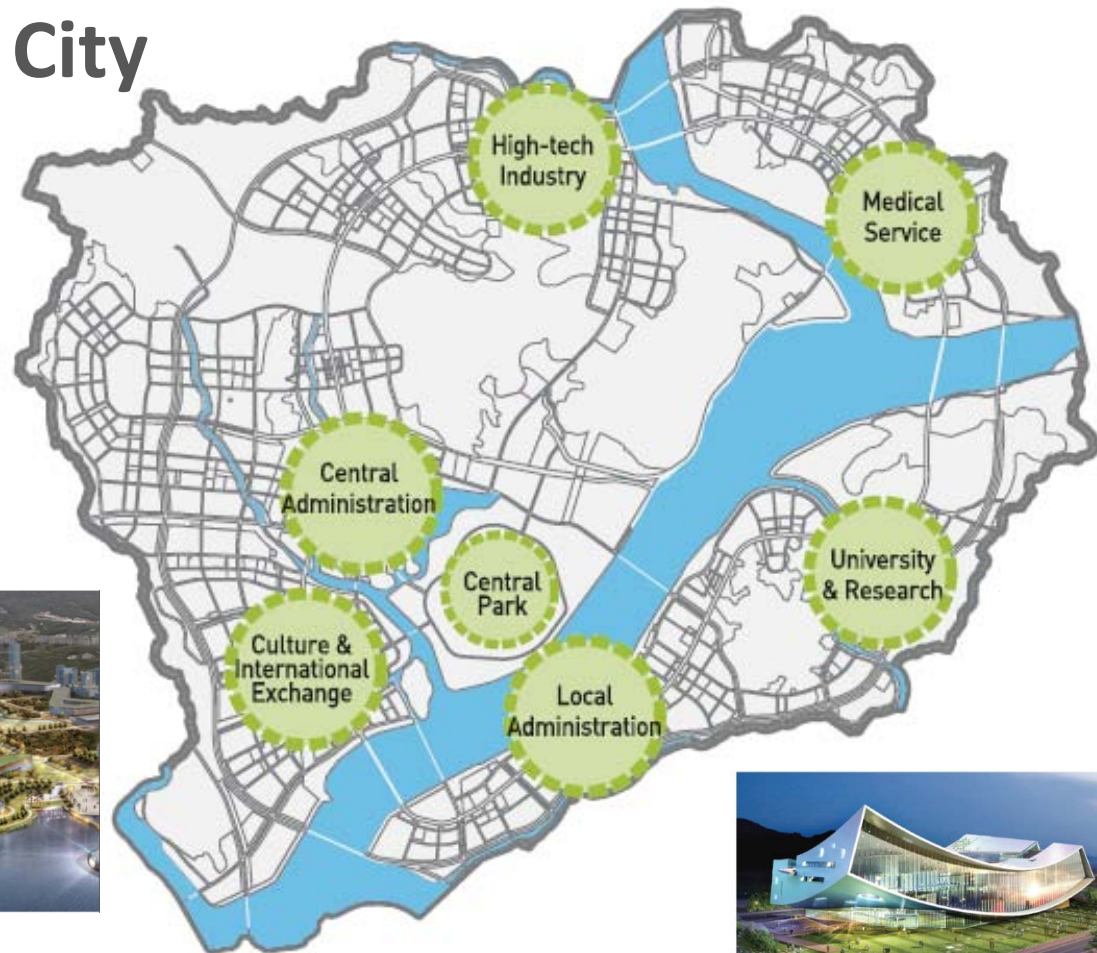
About Korea University Sejong Campus

Location of KU-Sejong

KU Sejong is located in the heart of Korea's multifunctional administrative city.



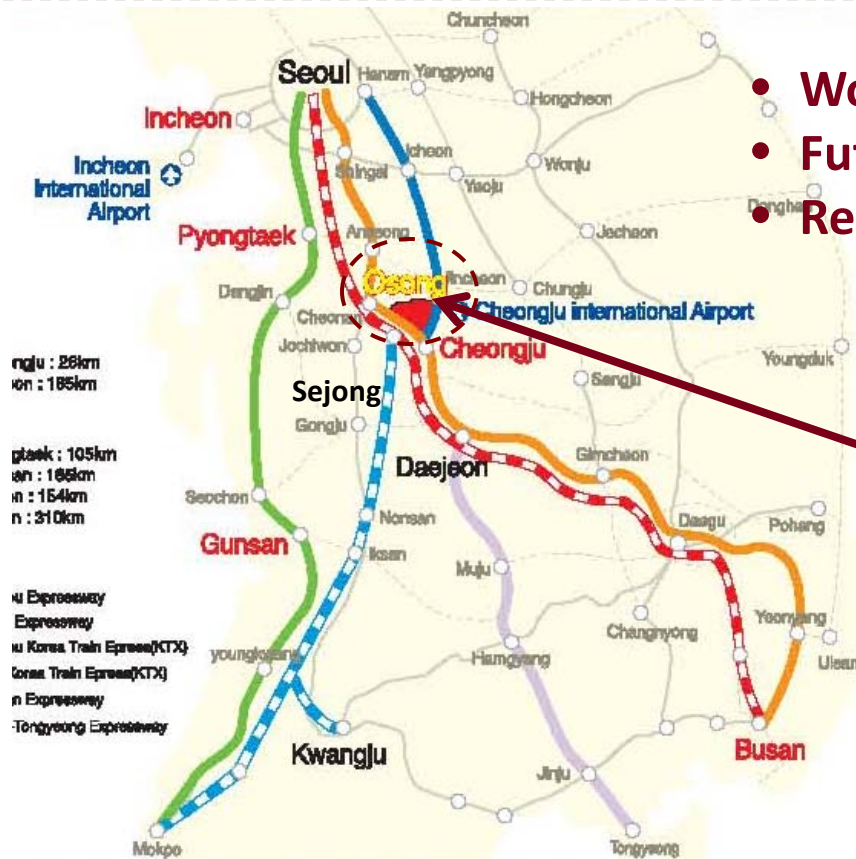
About Sejong City



- Korea's multifunctional administrative city
- Located in the heart of South Korea - about 120 kilometers (75 miles) south of Seoul
- relocating 36 central government organizations from Seoul
- designated Sejong as a center of research, education, and high tech industry

About Osong Bio-Technopolis

- World innovator in Biotechnology
- Future Mecca of Biotech in Asia
- Relocation of National Agencies & Institutes

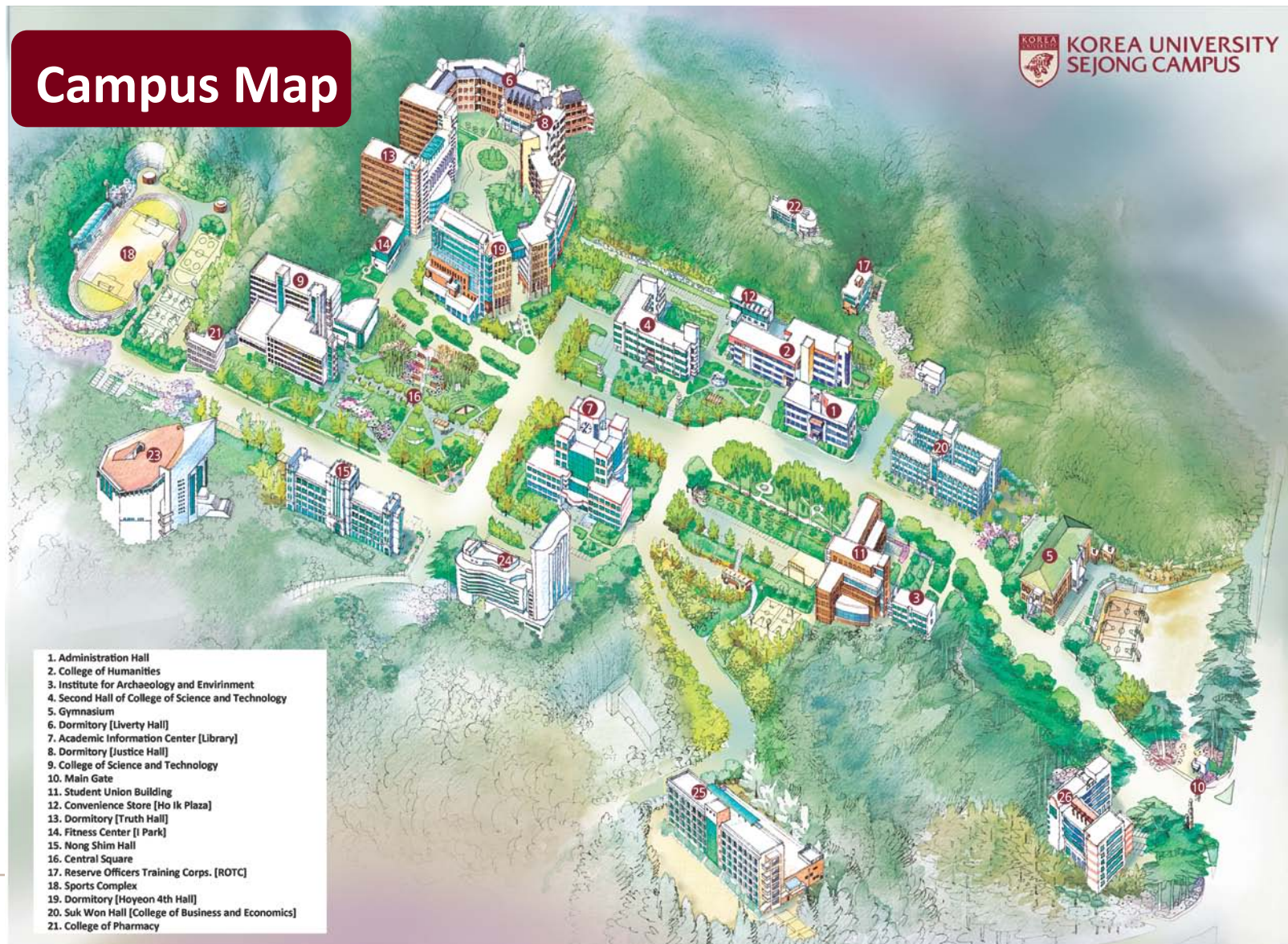


KU Sejong Biomedical Institute
in Osong Bio-Tech.



About Korea University Sejong Campus

Campus Map



Colleges



College of Humanities

- Korean Language and Literature
- Chinese Studies
- English Language and Literature
- German Culture-Information
- Sociology
- **Archaeology and Art History**
- **North Koreanology**
- **Media Art of Creative Writing**

Colleges

College of Business and Economics

- **Economics**
- Business Administration
- Management Information Systems



Colleges



College of Science & Technology

- Information and Mathematics
- Computer and Information Science
- **Information Statistics**
- Electronics and Information Engineering
- **Environmental Engineering**
- Bioinformatics
- Food and Biotechnology
- Display and Semiconductor Physics
- **Advanced Material Chemistry**
- Control and Instrumentation Engineering

Colleges



College of Pharmacy

- Department of Pharmaceutical Science

Others



School of Sport and Leisure Studies



School of Public Administration

Research Support Program

VISION

World-class Competency in
Research Management and Business Promotion

Core Profit Center for
Korea University

MISSION

Increase cooperation between
businesses and researchers and
enhance planning ability in order
to secure sustained research
funding

Establish more sophisticated
research grant management
systems

Create a more researcher-friendly
academic environment

Improve the ability to obtain and
commercialize high-quality
intellectual property rights

Facilities



Nongshim International Hall

Facilities



English Café



Sky Café

Facilities



Library

Facilities



Library

Facilities



Sports Complex Field

Facilities



Panoramic view of Hoyon Dormitory



Truth Hall



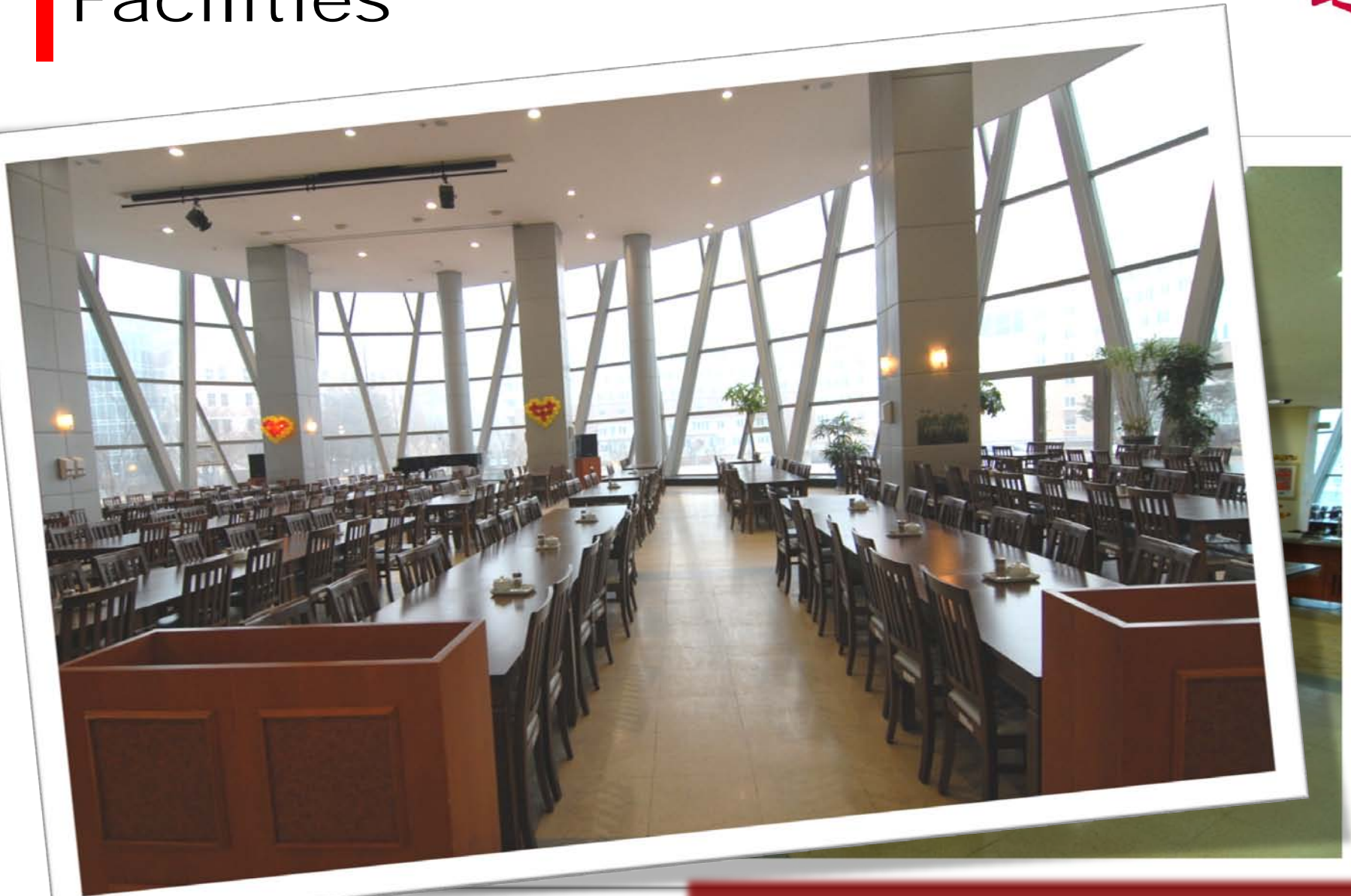
Fitness Center

Facilities



Dormitory - Truth Hall

Facilities



Cafeteria

Facilities



Classroom

Academics for Exchange Students

► Courses Taught in English

● College of Humanities

(Fall Semester)

TOPIC COURSE-WRITING EXERCISE	STUDY ON KIM IL-SUNG AND KIM JONG-IL
ENGLISH COMPOSITION AND CONVERSATION II	SOCIAL WELFARE ADMINISTRATION
BACKGROUNDS OF ENGLISH AND AMERICAN CULTURE	ORIENTAL ART HISTORY
BRITISH DRAMA	HUMAN AND ART
ENGLISH CONVERSATION I	RESEARCH METHODS FOR SOCIAL WELFARE
ENGLISH CONVERSATION II	SEARCH FOR KOREAN CERAMICS
AMERICAN POETRY II	INTRODUCTION TO ENGLISH POETRY
CONTEMPORARY SOCIOLOGY II	ENGLISH LITERARY HISTORY
POPULAR CULTURE	PRACTICAL ENGLISH
SOCIAL WELFARE	AMERICAN DRAMA
THEORY ON PROVERTY	ENGLISH NOVEL AND FILM

22courses

Academics for Exchange Students

► Courses Taught in English

● College of Business & Economics

(Fall Semester)

22courses

CURRENT TOPICS IN ECONOMICS II	FINANCIAL MANAGEMENT
GLOBAL ECONOMY II	CONSUMER BEHAVIOR
ECONOMETRICS	MANAGEMENT SCIENCE
PRINCIPLES OF ECONOMICS:MICROECONOMICS	ENGLISH FOR INTERNATIONAL TRAD
PRINCIPLES OF ECONOMICS:MACROECONOMICS	FINANCIAL ANALYSIS
MACROECONOMICS	MARKETING RESEARCH
INTERFACE DESIGN	HUMAN RELATIONS II
SYSTEM ANALYSIS AND DESIGN	ENGLISH CONVERSATION FOR TRADE
BUSINESS STATISTICS	ACCOUNTING INFORMATION
INTERMEDIATE ACCOUNTING	PRINCIPLES OF MARKETING
BUSINESS AND INFORMATION	OPERATIONS MANAGEMENT

Academics for Exchange Students

► Courses Taught in English

● College of Science & Technology (Fall Semester)

GENERAL PHYSICS AND EXERCISE II	PARTIAL DIFFERENTIAL EQUATIONS
THERMAL AND STATISTICAL PHYSICS 2	NUMERICAL ANALYSIS I
SEMICONDUCTOR DEVICES	INSTRUMENTAL ANALYSIS
SOLID STATE PHYSICS II	ANALYTICAL CHEMISTRY 2
OLED DEVICE	CHEMICAL KINETICS
PROCESS FOR TFT LCD	ADVANCED MATERIALS CHEMISTRY 2
RESEARCH ON PHYSICS II	PHYSICAL CHEMISTRY II
LEADERSHIP DEVELOPMENT	COMPUTER ARCHITECTURE
INTRODUCTION TO INFORMATIONAL STATISTICS II	CREATIVITY IDEA DESIGN
INTRODUCTION TO STOCHASTIC PROCESSES	LINUX SYSTEM PROGRAMMING PRACTISE
BUSINESS AND ECONOMIC DATA ANALYSIS 2	ENGINEERING MATHEMATICS II

Academics for Exchange Students

► Courses Taught in English

● College of Science & Technology

(Fall Semester)

FUNDAMENTALS OF SEMICONDUCTOR DEVICES I	HYDRO-PNEUMATIC CONTROL
SIGNALS AND SYSTEMS I	SYSTEM MODELING
ELECTROMAGNETIC THEORY II	MECHATRONICS
DATA COMMUNICATIONS	MECHATRONICS ENGINEERING SEMINARS II
COMMUNICATIONS THEORY	ENVIRONMENTAL MICROBIOLOGY AND LAB
INFORMATION THEORY	SOIL CONTAMINATION AND REMEDIATION
OPTICAL ENGINEERING	WASTES RECYCLING AND REUSE
ELECTRONIC CIRCUITS II	WASTEWATER ENGINEERING
ELECTROMAGNETICS II	ADVANCED WASTEWATER TREATMENT
SOLID MECHANICS	BIO-TECHNOLOGICAL PROCESSES FOR ENVIRONMENTAL ENGINEERING
BIOLOGICAL ORGANIC CHEMISTRY 2	ENVIRONMENTAL HYDROLOGY AND STATISTICS

Academics for Exchange Students

► Courses Taught in English

● College of Science & Technology

(Fall Semester)

RESEARCH FOR BACHELOR'S DEGREE 2	GRADUATION PROJECT I
MOLECULAR CELL BIOLOGY 2	GRADUATION PROJECT II
BIOINFORMATICS 2	AUTOMATIC CONTROL SYSTEM DESIGN
INSTRUMENTAL ANALYSIS	PROBABILISTIC SYSTEM ANALYSIS
BIOCHEMISTRY II	BIOELECTRONICS
PROTEOMICS	FOOD RHEOLOGY
CELL TECHNOLOGY II	NATURAL PRODUCT ORGANIC CHEMISTRY
MEDICINAL CHEMISTRY	INTRODUCTION TO GENETICS

60 courses

Academics for Exchange Students

► Courses Taught in English

● School of Sport and Leisure Studies (Fall Semester)

SKI I	INTRODUCTION TO EXERCISE SCIENCE
SPORT MANAGEMENT	TEACHING METHOD OF TENNIS
MARINE SPORTS TRAINING	SYNTHETIC PRACTICE I

3 courses

Academics for Exchange Students

► Courses Taught in English

● School of Public Administration

(Fall Semester)

CRITICAL REVIEW OF PUBLIC ISSUES	RESEARCH METHODS FOR PUBLIC ADMINISTRATION
PUBLIC POLICY STUDIES	PUBLIC POLICY EVOLUTION
ORGANIZATIONAL BEHAVIOR	CURRENT PUBLIC AFFAIRS

3 courses

*** TOTAL 116 COURSES IN ENGLISH**

Academics for Exchange Students

► Courses Taught in English

● College of Humanities

(Spring Semester)

INTRODUCTION TO ENGLISH POETRY	RESEARCH METHODS FOR SOCIAL WELFARE POLICY
ENGLISH COMPOSITION AND CONVERSATION I	THEORY ON POVERTY
ENGLISH LITERARY HISTORY	PRACTICE ON SOCIOLOGY
PRACTICAL ENGLISH	IMAGE AND SOCIETY
AMERICAN DRAMA	ELITES IN NORTH KOREA
ENGLISH NOVEL AND FILM	INTERNATIONAL RELATIONS AND THE KOREAN PENINSULA
ENGLISH CONVERSATION I	HISTORY OF CHINESE PAINTING
ENGLISH CONVERSATION II	

15 courses

Academics for Exchange Students

► Courses Taught in English

● College of Business & Economics

(Spring Semester)

CURRENT TOPICS IN ECONOMICS	QUANTITATIVE ANALYSIS FOR BUSINESS
THEORY AND PRACTICES OF PUBLIC FINANCE	OPERATIONS MANAGEMENT
ECONOMIC OPENING AND NATIONAL ECONOMY	ENGLISH FOR INTERNATIONAL TRADE
PRINCIPLES OF ECONOMICS	BUSINESS AND INFORMATION
MONEY, FINANCE AND THE ECONOMICS ACTIVITY	INVESTMENT
INTRODUCTION TO ECONOMETRICS	HUMAN RELATION THEORIES
LABOR ECONOMICS	SERVICE MARKETING
GLOBAL ECONOMY I	INTRODUCTION TO E-BUSINESS
FINANCIAL MANAGEMENT	PROJECT MANAGEMENT
PRINCIPLES OF MARKETING	

19 courses

Academics for Exchange Students

► Courses Taught in English

● College of Science & Technology

(Spring Semester)

DATA STRUCTURE	BIOINFORMATICS I
OPERATING SYSTEM	STRUCTURAL BIOLOGY
EMBEDDED SYSTEM SOFTWARE PRACTICE I	PROTEIN ENGINEERING
ALGORITHM	GENOMICS
BIOORGANIC CHEMISTRY	CELL TECHNOLOGY I
FOOD ANALYTICAL CHEMISTRY	NANO-BIOTECHNOLOGY
GENETIC ENGINEERING	ENVIRONMENTAL WATER CHEMISTRY
ENZYME ENGINEERING	ENVIRONMENTAL FLUID MECHANICS
BIOLOGICAL ORGANIC CHEMISTRY I	MUNICIPAL SOLIDS WASTE MANAGEMENT AND PRACTICE
MOLECULAR CELL BIOLOGY I	PLANNING AND DESIGN PRACTICE FOR WATER AND SEWAGE WORKS
SERVO INSTRUMENTS	INTRODUCTION TO ENGINEERING DESIGN

Academics for Exchange Students

► Courses Taught in English

● College of Science & Technology (Spring Semester)

GROUNDWATER CONTAMINATION AND REMEDIATION	ROBOTICS
SUSTAINABLE ENERGY SYSTEMS ENGINEERING	LINEAR ALGEBRA AND LINEAR SYSTEMS
ENVIRONMENTAL WATER RESOURCE DESIGN	ENGINEERING MATHEMATICS I
CAPSTONE DESIGN OF MECHATRONICS CONVERGING TECHNOLOGY	COMPUTER COMMUNICATION THEORY AND LAB
MECHATRONICS ENGINEERING SEMINARS I	ELECTROMAGNETIC THEORY I
ENGINEERING MATHEMATICS I	PROBABILITY AND STATISTICS
ELECTROMAGNETICS I	FUNDAMENTALS OF SEMICONDUCTOR DEVICES II
INSTRUMENTATION ENGINEERING I	SIGNALS AND SYSTEMS II
DYNAMICS	INTEGRATED CIRCUITS DESIGN I
THERMO-FLUID MECHANICS	INTRODUCTION TO NANO/BIO ENGINEERING
INTRODUCTION TO BIOENGINEERING	ANALYTICAL CHEMISTRY I

Academics for Exchange Students

► Courses Taught in English

● College of Science & Technology

(Spring Semester)

COMPUTATIONAL CHEMISTRY	ELECTRONIC CIRCUITS I
PHYSICAL CHEMISTRY 3	THERMAL AND STATISTICAL PHYSICS I
ELECTROCHEMISTRY	LIQUID CRYSTAL DEVICE
DIFFERENTIAL EQUATIONS	INTRODUCTION TO PLASMA PHYSICS
COMPLEX ANALYSIS AND APPLICATIONS I	SYNTHETIC PRACTICE 2
INTRODUCTION TO APPLIED MATHEMATICS	HUMAN ANATOMY AND EXERCISE PHYSIOLOGY
NUMERICAL ANALYSIS II	SPORTS MARKETING
SEMICONDUCTOR DEVICES PHYSICS	SPORTS FISHING
SOLID STATE PHYSICS I	INTRODUCTION TO PROBABILITY THEORY
RESEARCH ON PHYSICS I	INTRODUCTION TO MARKETING ENGINEERING
BUSINESS AND ECONOMIC DATA ANALYSIS I	

65 courses

Academics for Exchange Students

► Courses Taught in English

● School of Sport and Leisure Studies

(Spring Semester)

SYNTHETIC PRACTICE 2	SPORTS MARKETING
HUMAN ANATOMY AND EXERCISE PHYSIOLOGY	SPORTS FISHING

2 courses

Academics for Exchange Students

► Courses Taught in English

● School of Public Administration

(Spring Semester)

CURRENT PUBLIC AFFAIRS	CRITICAL REVIEW OF PUBLIC ISSUES
E-GOVERNMENT	REGULATION POLICY
PERFORMANCE MANAGEMENT :THEORY & PRACTICE	

3 courses

**** TOTAL 108 COURSES IN ENGLISH***

/International Town at Sejong



International Town at Sejong

- ▶ **ITS** is a language and culture exchange program between international exchange students and students of Korea University at Sejong.



International Town at Sejong

● Course requirements for visiting students

- ▶ Need to take at least six credit hours of regular courses (major, minor, and so on) taught in English
 - We provide over 100 courses taught in English per semester
- ▶ Need to take a Korean language class (3 credit hours) and a Korean cultural experience class (3 credit hours)

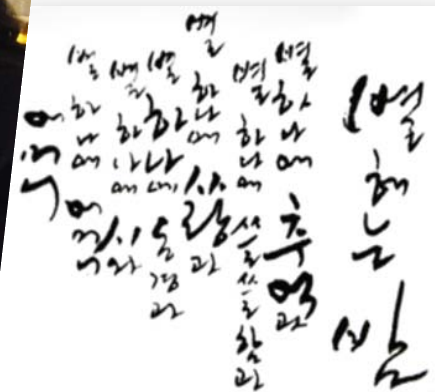


International Town at Sejong

● Classes for Enhanced understanding of Korea

- Korean language class

[Beginners' / Intermediate / Advanced Korean conversation]



International Town at Sejong

● Classes for Enhanced understanding of Korea

- Korean culture class:

To establish and enhance an understanding of Korean culture through classroom and practical activities.

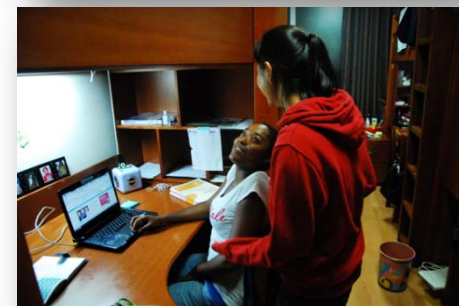


International Town at Sejong

► ITS

● Various Activities with KU students

1. Residence
 - : 3-bedroom dormitory shared with two Korean students
2. 1:1 conversation session with KU students
 - : coaching English
3. Club meetings
4. Field trips
5. English Clinic (Optional)
 - : to help KU students to practice English writing and speaking



International Town at Sejong

► ITS

● Requirement for Admission

1. Academic Achievement: B or 3.0 grade point average
2. Classification: Sophomore, Junior or Senior
3. Interests in knowing about Korea and its culture

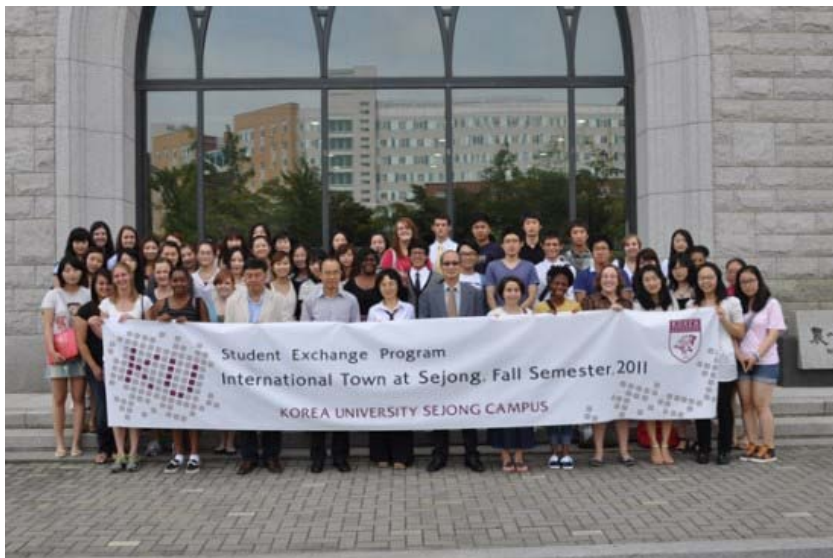
● Financial Aid

1	Air fare	Up to 1,400,000 KRW (equivalent to USD 1200) depending on region
2	Dormitory	Free of charge (720,000 KRW equivalent to USD 640)
3	Food	Free of charge for 2 meals a day (400,000 KRW equivalent to USD 360)

International Town at Sejong

● Activities

Welcome Ceremony



Welcome Dinner



International Town at Sejong

● Activities

Easter Dinner



Amazing Race Event



International Town at Sejong

● Activities

Thanksgiving Party



Halloween Party



International Town at Sejong

● Activities

International day



Farewell





**SEE YOU AT
KU-SEJONG!!**

**KOREA
UNIVERSITY
Sejong Campus**