

College of Agriculture & Life Science

- Introduction to Sanitary Entomology
- Agricultural Food Chemistry Lab.
- Quality of Agriculture and Food
- Biological Resources
- Principle of Genetics
- Food Engineering and Lab
- Crop Physiology and Lab.
- Environmental Physiology and Ecology
- Seed Production and Tissue Culture
- Biotechnological Industry
- Food Security and Crop Production
- Protein Fiber Material Engineering
- Biophysical Chemistry
- Horticultural Crop Biotechnology and Lab.
- Plant Tissue Culture and Lab.
- Instrumental Analysis

College of Law

- Modern Society and Law

College of Veterinary Medicine

- Medical English

College of Humanities

- Intensive Writing
- The Transnational Literature
- Critical Theory
- Communication in English 1
- English Composition1
- Teaching Logic & Writing: English

SPRING 2021

COURSES TAUGHT IN ENGLISH

COLLEGES & DEPARTMENTS

College of Engineering

- Surveying & Practices
- Fundamental Microbiology
- Physical Chemistry
- Engineering Mathematics 1
- Environmental Hydraulics and Hydrology and Design
- Soil Remediation
- Differential Equation

Office of International Affairs

- Korean Language I
- Korean Language II
- Modern Korean Society
- Korean Language III
- Cultural Life in Korea
- Academic Writing & Study Skills
- Business Communication & Writing Skills
- Practical Korean Writing
- Practical Korean Listening
- Korea in Motion: Korean Film and the Korean Wave
- South Korea and International Relations
- Academic Korean Speaking
- Academic Korean Reading

College of Social Science

- Database Design
- Management of Knowledge Information Centers
- Search Engine
- Law and Social Change

Teacher's College

- Introduction to English Literature
- English Conversation 1
- English Applied Linguistics
- Seminar in English Education

College of Economics & Business Administration

- Introduction to Management
- Principles of Economics 1
- Money and Banking
- Seminar in Economics and Trade 1(Capstone Design)
- Korean Economic Development
- International Economic Relations
- Organizational Theory and Design
- Human Resource Management
- Marketing
- Business Statistics
- Principles of Cost & Management Accounting
- Service Management

College of Natural Science

- Evolutionary Biology
- Intensive Writing
- Statistics
- Linear Algebra 1
- Seminar in Linear Algebra1
- Biological Oceanography and Lab I
- Physical Oceanography and Lab I
- Microbial Oceanography I
- Ocean Dynamics I
- Marine Biotechnology I
- Special Topics in Biological Oceanography I
- Special Topics in Physical Oceanography I
- Marine Ecology

College of IT Engineering

- Java Programming
- Logic Circuit Design
- Operating Systems
- Artificial Intelligence
- Computer Graphics
- Network Programming
- Electronic Circuits Design
- Electric Materials
- English for IT Engineering Profession
- Probability and Random Processes
- Electronic Circuits2
- Logic Circuits
- Electronic Circuits2 fundamentals and design
- Signal and Systems
- Automatic Control
- Electronic Devices
- Power Electronics
- Semiconductor Materials
- Electric Power Engineering
- Optoelectronics
- Information and Coding Theory
- SW Practical English
- Internet of Things
- Capstone Design Project 1
- Introduction to Data Science