

Courses 2014 (Teaching in English)

College of Information and Communication Engineering

Department of Computer Science & Engineering

Undergraduate courses

109261 Web Programming
109215 Artificial Intelligence
109488 Introduction to Unix
109036 Network Design
109481 Advanced Web Programming
109028 Web Framework
109415 Introduction to Computers
109360 Data Communication
109136 Introduction to Computer Science
109487 Numerical Analysis Programming
109130 Software Engineering
109416 Introduction to Programming (1)
109417 Introduction to Programming(2)
109418 Introduction to UNIX
109419 JAVA
109424 UNIX Programming
109425 Web Programming
109006 Basic Engineering Design
109256 Digital System
109411 Basic Engineering Design
109412 Computer Network Protocols and Architecture
109413 DataBase
109422 Project
109324 Programming Language
109489 Business Information Engineering
109031 Computer Graphics
109037 Computer Game
109420 Further Object Oriented Development
109421 Principles & Application Web Service
109423 Strategic Information Systems Planning and Management

Graduate Courses

9441025 Topic in Artificial Intelligence
9441027 Fuzzy Control Systems
9441023 Computational Intelligence and Its Applications
9441024 Machine Learning
9441028 Advanced Data Communication
9441030 Distributed Computing
9441029 Distributed System
9441028 Advanced Data Communication
1060069 Advanced Information Security
9441042 Cryptography and Information Security(Theory and Practice)
9441041 Digital Forensics
9441040 Network Security and Policy
9441005 Advanced Software Business Management
9441006 Advanced Information Processing System
9441007 Advanced Information Management
9441009 Advanced Computer Graphics
1360020 Advanced Simulation
1360046 Information Economics and Policy
1360068 Introduction to Culture Technology

Department of Electrical and Information Engineering

Undergraduate courses

183006 Digital Logic Circuit
183006 Digital Logic Circuit
106136 Digital Communication Engineering
183022 Communication Engineering
183025 Digital Communication

Graduate Courses

9421007 Advanced Digital Control Theory
9421015 Multimedia Signal Processing
9411029 Antenna Engineering
9411008 Information and Communication Engineering
9411027 RF/Analog Integrated Circuits and Systems

9411009 Real-time Systems Design
9411006 Advanced Topics on Wireless Communication
9411019 Special Topics in Electrical Power System Engineering
9411007 Detection and Estimation Theory
9421016 Mobile Computing
9580008 Advanced Applied Mathematics
9520005 Advanced Servo Controller Design
9520007 Intelligent Power Transmission
9520008 Linear Systems Theory
9520009 Biomedical Integrated Circuit and Systems
9520010 Mobile Computing

Department of Electronic and IT Media Engineering

Undergraduate courses

184061 Operating System
184079 Embedded System
184060, Digital Image Processing
184215, Digital Signal Processing and Application
184217, Multimedia Communications
184066, Broadcasting Communication Applied Electronic Circuit
161006, Engineering Mathematics(1)
184069, Broadcasting System Design
184206, Global Internship(I)

Graduate Courses

9431016, Realtime Operating System
9431022, Embedded Software
9451036, Advanced Image Signal Processing

CICE(College of Information & Communication Engineering)

Undergraduate courses

500401 Digital content production with Korean Wave
500402 IT Application in Business
500403 Korean traditional culture for content production
500404 Korean popular culture for content production

500405 Digital content idea & creative works
500406 Digital content planning
500407 Digital storytelling & storyboard
500408 Digital content graphic design
500409 Introduction to Computer graphics
500416 2D animation production
500411 Interaction programming
500412 3D content Modeling
500413 Game production
500414 3D Animation production
500415 Digital video cinematography & Editing