Graduate School of Industry-University Cooperation

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■ Graduate Studies in the Graduate School of Industry-University Cooperation

The Graduate School of Industry-University Cooperation (GIUC) was established in November 1993 and initially consisted of three master's degree programs. The aim of the School is to familiarize students with industrial technology theories and applications and help them become experts in high-tech industries.

There are 20 master's degree programs offered through the GIUC, including programs in Corporate Management, Foreign Trade Management, Logistics and Transportation, Cultural Industry, Visual Information Design, Electronic Communication Engineering, Ocean Civil Engineering, Environmental System Engineering, Mechanical Design Engineering, Refrigeration Engineering, Chemical System Engineering, Electrical Engineering, Computer Engineering, Biotechnology Engineering, Automotive System Engineering, Mobile Soft, Multimedia Contents, Architectural Design, and Global Business Administration.

■ Degree Requirements

Anyone who has graduated from a four-year college and has been awarded a bachelor's degree, or who has a bachelor's degree or master's degree from a foreign university is eligible for application for admission after passing the appropriate entrance exam.

The length of coursework shall normally be two and a half years. Class days must number 15 weeks or more each semester. A minimum of 24 credits are required for completion of the master's degree. Students must also pass two types of additional exams for completion of the master's degree. One is the foreign language exam (English, for the most part), and the comprehensive exam consisting of at least three major courses.

The Department Head appoints a member of his faculty as an academic advisor to individual students within the first semester, to guide students in their selection of coursework and thesis subjects.

■ What Do You Study?

Department of Business Administration

▮ Major in Management

Research Methods in Administration

Topics in International Marketing

Topics in International Trade Theory
Topics in Letter of Credit
Topics in International Financial Management
Topics in Foreign Direct Investment
Topics in Overseas Regional Economics
Topics in Economic Integration
Topics in International Financial Derivatives
Case Study on International Commerce
Topics in Electronic Commerce
International Trade Contract and Marine Insurance
Case Study on Distribution and Logistics
Topics in International Business Management
Topics in Theory of Foreign Exchange
Topics in International Business Strategy
Topics in International Finance
Topics in Multinational Enterprise
Topics in Marketing Management
Topics in Econometrics
Topics in International Trade Policy
Topics in International Resource and Environmental Economics
Topics in Corporate Foreign Exchange Risk Management
Topics in Commercial Practice of International Trade
Topics in EDI
Case Study on International Logistics
International Negotiation and Foreign Commercial Custom

▮ Major in Electronic Commerce

Digital Business Case Analysis
Digital Business Start-up
Elecronic Commerce System
Elecronic Payment System
Information Technology and Business Innovtion
Introduction to e-Business
Research Methodology1
Research Methodology2
Software Development and Management
Special Toics in Digital Business
Special Topics in Decision theory
Special Topics in e-Marketing
Special Topics in Information Security
Special Topics in Information System
Special Topics in Next Generation Intermet
Special Topics in System Managment
Special Topics in Ubquitous
Strategy for e-Business
Thesis Research

▮ Major in Transportation and Logistics

Master's Thesis Research
Advanced Research Methodology
Advanced Transportation Planning
Advanced Traffic Engineering
Urban Public Transportation
Advanced Study on National and Regional Planning
Advanced Study on Transportation Polices
Transportation Network Theory
Urban Modeling Seminar
e-Supply Chain Management Seminar
Global Logistics Seminar
Service Management Seminar
Performance Management Seminar
Network Theory
Port Management Seminar
Material Handling System
Computer Simulation
Advanced Analysis of Traffic Flow
Seminar on Traffic Operations
Advanced Database Management for Transportation and Logistics
Information Technology Application
Advanced Logistics Information System
Information Technology and Management Innovation
Economic Evaluation for Transport Infrastructure

Investment
Urban Logistics Planning Theory
Freight Movement Theory
Transportation Economics Seminar
Transportation Planning Seminar
Advanced Green Logistics
Neural Networks
Advanced Intelligent Transport System
Logistics Polices Seminar
Advanced Industrial Location Theory
Advanced Capacity Analysis
Advanced Traffic Control

▮ Major in Cultural Industries

Culture and Industry
Introduction to Korean Culture
Study of Comparative Culture
Theories of Mass Culture
Aesthetics of Art
Cultural Criticism
Local Culture
Research of Korean Culture Ⅰ
Research of Korean Culture Ⅱ
Comprehension of Assets
Research of Cultural Industry Management
Research of Cultural Industry Policy
Cultural Industries Methodology
Marketing Research in Cultural Industry
Cultures and Communications
E-Business in Culture
Survey of Culture
Culture and Tourism
Study on Tourism Policy
Cultural Information and Mass Media
Analysis of Cultural Contents
Planning and Direction of Culture
Cultures and Films

▮ Major in Art and Design

Theory of Multimedia
Design Art Workshop 1
Design Art Workshop 3
Western Art Compared with Oriental Art
Major Photography 1
Expression and Media 1
Major Photography 3
Studies in Work 1
Brand Clinic
Theory of Design Representation
Design Psychology
Advertising Design
Advanced Theory of Marketing
Illustration Essay
Product in Culture
Theory of Visual Information Design
Motion Graphics Workshop
Design Art Workshop 2
Design Art Workshop 4
Theory of Modern Visual Art
Major Photography 2
Expression and Media
Major Photography 4
Studies in Work 2
Design Comment
Theory of Design Future
Package Design
Theory of Design Development
Sign and Typography
Visual Environmental Design
Psychology of Visual Perception
Presentation Research

▮ Major in Electronic Communication Engineering

Advanced Data Communication
Advanced Electro-Magnetics

Graph Theory
Advanced Optical Communication
Digital Signal Processing
Data Communication and New Media
Measurements Engineering
Advanced Satellite Communication
Algorithms
EMI and EMC
Data Communication Network
Digital Logic Design
Advanced Digital Engineering
Acoustics Engineering
Advanced Microwave
Advanced Image Communication
Advanced Automatic Control
Advanced Telecommunication Regulations
Advanced Antennas
Mobile Communication Engineering

▮ Major in Ocean Civil Engineering

Research for Master's Degree
Programing for Applied Civil Engineering
Theory of Elasticity
Advanced Soil Mechanics
Advanced Planning Theory
Advanced Hydrology
Advanced Transportation Planning
Plastic Analysis of Structures
Finite Element Method
Earthquake Engineering
Advanced Hydraulics
Advanced Coastal Hydraulics
Earth Structures
Coastal Hydraulic Models
Advanced Rock Mechanics
Advanced Foundation Engineering
Advanced Reinforced Concrete
Structural Dynamics
Advanced Urban Planning
Analysis of Special Structures
Advanced Pre-stressed Concrete
Water Resource System
Advanced Harbor Engineering
Advanced Ocean Soil Mechanics
Pollution Diffusion

▮ Major in Computer Engineering

Advanced Operating System
Advanced Artificial Intelligence
Advanced Computer Graphics
Computer Architecture
Soft Computing
Advanced Database System
Advanced Data Communication
Digital Integrated Circuits
Advanced Image Processing
Interconnection Network System
MOS Integrated Circuit
Seminar Ⅰ
Seminar Ⅱ
Digital Signal Processing
Advanced Software Engineering
Super Computer System
Computer Vision
Advanced Multimedia
VLSI Test
VLSI System Design
Artificial Intelligence Application
Advanced Pattern Recognition
Advanced Computer Networks
Advanced Distributed Procession
Advanced Algorithm

▮ Major in Environmental System Engineering

Advanced Air Pollution Engineering
Advanced Air Pollution Management

Modeling of Atmospheric Diffusion
Advanced Industrial Wastewater Treatment
Research for Master's Degree
Noise Control Engineering
Advanced Water Pollution Engineering
Advanced Water Treatment Engineering
Applied Hydrology
Advanced Remediation Engineering
Advanced Waste Treatment Engineering
Advanced Waste Control & Management
Advanced Wastewater Treatment
Advanced Environmental Analysis
Advanced Environmental System Engineering

▮ Major in Mechanical design Engineering

Research for Thesis
Random Data
Advanced Manufacturing Processes
Theory of Elasticity
Advanced Vibration Theory
Advanced Measurements Engineering
Advanced Fluid Mechanics
Advanced Thermodynamics
Mechanics of Composite Materials
Vibration of Plate and Shell
Noise and Vibration Engineering
Advanced Automatic Control
Advanced Combustion Engineering
Finite Element Method
Nonlinear Vibration
Theory of Composite Plates
Turbulence
Gas Dynamics
Experimental Methods in Thermal Engineering
Computational Fluid Dynamics
Multi-Phase Flow
Materials for Machines
Fracture Mechanics
Advanced Machine Design
Continuum Mechanics
Advanced Fluid Machinery
Internal Combustion Engines
Advanced Welding Process
Mechanical Behavior of Materials
Advanced Dynamics
Numeral Stresses Analysis
Experiment for Fluid Engineering
Advanced Heat Transfer
Advanced Thermal Engineering
Numerical Analysis
Structural Vibration
Optimal Design
Application of Image
Energy and Environment
Transport Phenomena

▮ Major in Refrigeration and Air-Conditioning Engineering

Advanced Refrigeration Engineering Ⅰ
Advanced Air Conditioning Engineering Ⅰ
Advanced Food Refrigeration Ⅰ
Advanced Engineering Mathematic
Advanced Heat Transfer
Advanced Fluid Dynamics
Advanced Thermal Engineering
Advanced Refrigeration Mechanical Design Ⅰ
Advanced CAD/CAM
Advanced Environmental Engineering Ⅰ
Research for Master's Degree
Advanced Material Engineering
Advanced Refrigeration Engineering Ⅱ
Advanced Air Conditioning Engineering Ⅱ
Advanced Food Refrigeration Ⅱ
Advanced Refrigeration Mechanical Design Ⅱ
Advanced Cold Chain
Advanced Energy Utilizing Engineering
Advanced Sanitary Engineering
Advanced Control Engineering
Advanced Ultra Cryogenics-Engineering

▮ Major of Chemical System Engineering

Advanced Engineering Mathematics
Advanced Organic Chemistry
Advanced Chemical Reaction Engineering
Polymer Structure
Advanced Process Control
Advanced Engineering Physical Chemistry
Advanced Chemical Engineering Thermodynamics
Reaction Kinetics
Advanced Numerical Analysis
Advanced Fine Chemistry
New Material Engineering
Advanced Catalyst Engineering
Applied Polymer Engineering
Advanced Materials Science
Advanced Transport Phenomena
Fluid Phase Equilibria
Nano Chemical Technology
Polymer Rheology
Advanced Inorganic Industrial Chemistry
Interfacial Chemistry
Reactor Analysis Design
Research for Master's Thesis
Advanced Chemical Engineering Safety
Advanced Environmental Chemical Engineering
Advanced Nano and Bioengineering
Advanced Bioseparation Engineering
Advanced Biopolymer
Advanced Tissue Engineering

▮ Major in Biotechnology

Advanced Botany
Advanced Genetics
Protein Chemistry
Bio-resource Engineering
Topics in Ecology
Topics in Breeding
Topics in Functional Food
Topics in Microbial Engineering
Topics in Fermentation Technology
Topics in Bioreactor Engineering
Advanced Microbiology
Advanced Cell Technology
Advanced Zoology
Advanced Food Biotechnology
Advanced Molecular Biology
Advanced Cell Culture
Bioprocess Engineering
Advanced Bioactive Material Fermentation Technology
Special Topics in Marine Ecology
Special Topics in Breeding
Special Topics in Food Biotechnology
Special Topics in Genetic Engineering
Special Topics in Enzyme Technology
Advanced Culture Engineering
Research for Master’s or Doctoral Degree

▮ Major in Electrical and Semiconductor Engineering

Advanced Electromagnetics
Network Analysis and Synthesis
Power Electronics Systems
Advanced Electrical Machinery
Economic Engineering of Power System
Fuzzy Theory
VLSI Process Technology
Intelligent Control Technology
Adaptive Control Technology
Advanced Microprocessor
Advanced Digital Image Processing
Advanced Pattern Recognition
Semiconductor Process
VLSI Circuit Design
Advanced Plasma Engineering
Dielectric Engineering
Power System Simulation
Power System Operation
Advanced Linear Control Theory
Advanced Non-Linear Control Theory

Fuzzy-Neuro Control Theory
Plant Diagnosis Theory
Neuro Computing
Circuit Design and Simulation
Advanced Electronics
Advanced Power Electronics
Neural Network Theory
Advanced Power System Engineering
Reliability Engineering of Power System
Advanced Control Theory
Advanced Semiconductor Engineering
Advanced Digital Control Engineering
Advanced Robust Control
Advanced Modern Control
Robot and Machine Vision
Thin Film Engineering
Semiconductor Physics
Sensor Engineering
Stability Engineering of Power System
Advanced Chaos Engineering
Emotion Engineering
Biometrics System

▮ Major in Automotive Engineering

Research Topics for Master's Degree
Advanced Dynamics
Advanced Vibration Theory
Advanced Solid Mechanics
Experiment for Stress Analysis
Advanced Combustion Engine
Advanced Fluid Mechanics
Applied Numerical Method of Engineering
Advanced Automatic Control
Advanced Working Machine
Tribology
Advanced Numerical Dynamics
Advanced Vehicle Dynamics
Finite Element Analysis
Advanced Figure Mechanical Behavior
Strength Design of Automotive Component
Advanced Thermodynamics
Advanced Heat Transfer
Advanced Mechatronics
Mechanical Instrumentation Theory and Application
Advanced Manufacturing
Special Machining

▮ Major in Multimedia Contents

Web-Programming
Advertisement and Market Research Seminar
Special Topics on Multimedia Database
Distributed Multimedia
Software Development Management
Special Issues on Information Systems
Special Issues on Graphic and Moving Image Processing
Management Science and Operations Research
Multimedia Authoring Basics
Logistics Information Systems
Artificial Intelligence
Special Issues on Electronic Commerce
Artificial Intelligence Application
New Multimedia Technology Seminar
Web-based Decision Making Seminar
Venture Business Start-up Seminar
Computer Vision
Special Topics on Software Quality
Multimedia Advertisement
Multimedia Game Research
Multimedia Authoring Application

▮ Major in Architectural Design

Computer-aided Architectural Design
Theory of Architectural Planning
Methodology of Architectural Planning
Theory of Architectural Space

Theory of Architectural Project
Theory of Architectural Beauty
Aesthetics of Architecture
Theory of Architectural Design 1
Theory of Architectural Design 2
Theory of Architectural Design 3
Theory of Architectural Design 4
Methodology of Architectural Design
Psychology of Architecture
Architectural Environment
Theory of Design's Valuation
Theory of Education Facility's Design
Research for the Master's Degree
Theory of Complex's Design
Theory of City Planning
Theory of Urban Design
Methodology of Urban Design 1
Methodology of Urban Design 2
Theory of Welfare Facility's Design
Theory of Waterfront
Theory of Medical Facility's Design
Japan and East History of Architecture
Theory of Japan and East of Architecture
Theory of Garden's Design
Theory of Housing
Theory of Korea's Architecture
Theory of Modern Architecture

Major in Global Master of Business Administration

Business administration
Business Korean Language
Marketing Strategy
Business Korean Language 2
e-business Strategy
Global Management
Big data & business strategy

Professors

Major in Management

- Cheol Lee, Ph.D.
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