



DONGYANG MIRAE UNIVERSITY

Pursuing professionalism and personality,
delivering the best technical and vocational education.



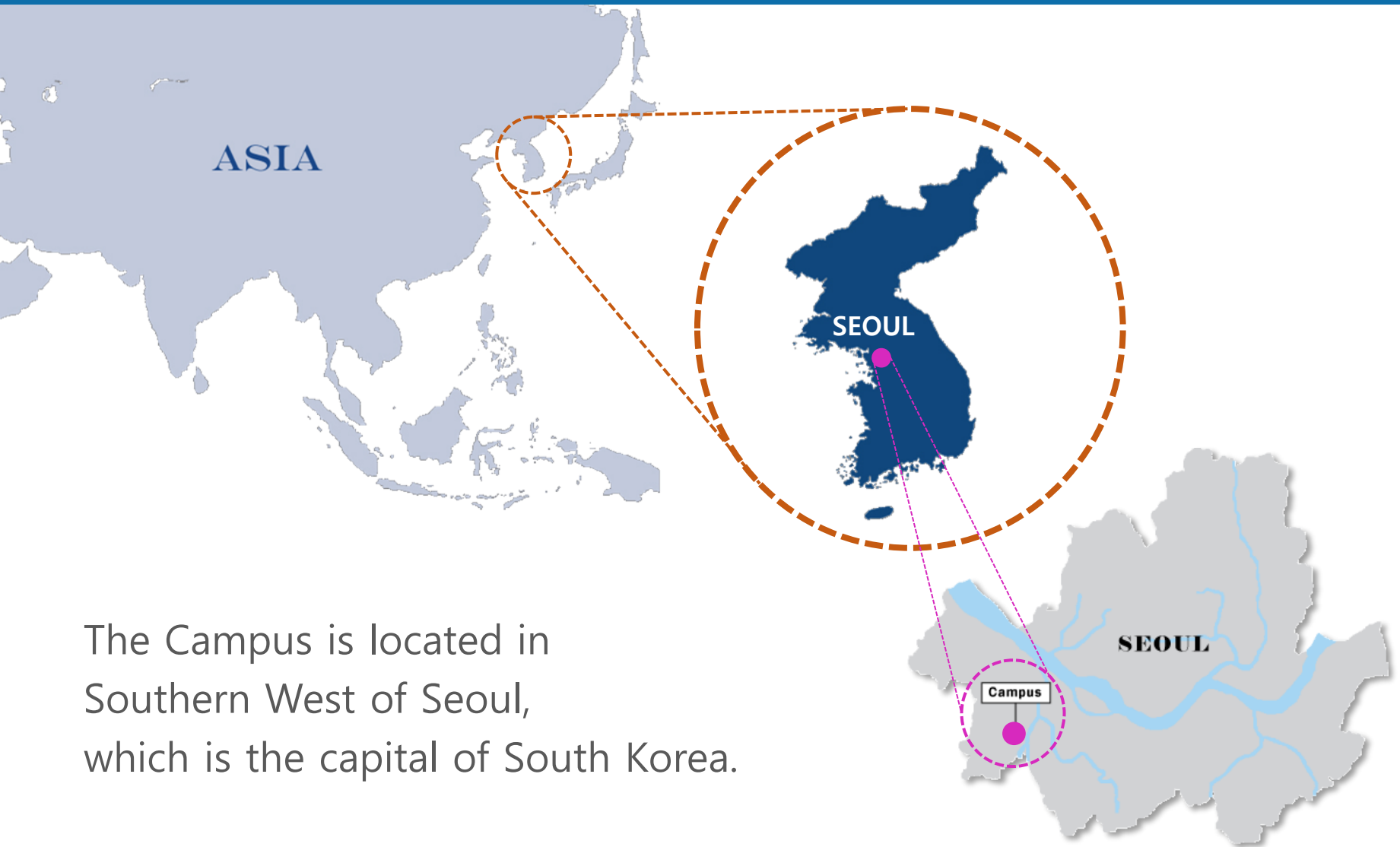
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012. University History

Years	History
2022.07	President Kim Kyoil is inaugurated as the 26 th President
2019. 08	Certified for Higher Vocational Education Institution, Ministry of Education
2019.06	Selected for "Fostering Campus CEO Project", Seoul City
2019. 04	Selected for University College Innovation Project, Ministry of Education
2019. 03	Selected for "Professional Engineering Technology Education", Ministry of Science and Information Technology
2018. 10	Selected for "University-Hidden Champion Enterprise Youth Job Matching Project", Seoul City
2018. 04	President Chung Wansup is inaugurated as the 25 th President
2017. 05	Selected for Industry Customized Program Provider, Ministry of Education
2016. 03	"Fostering Creative, Converging, Engineering Expert Project", Ministry of Trade, Industry, and Energy
2015. 07	Selected for "Fostering Campus CEO Project", Seoul City
2014. 06	Selected for "Specialized College of Korea Project", Ministry of Education
2012. 03	Certified by IEQAS(International Education Quality Assurance System), Ministry of Education
2011. 03	Selected for "Innovating Engineering Education Project", Ministry of Education
2010. 03	Name Changed to Dongyang Mirae University
1984. 01	Hyosung Chairman Cho Seok-rae is inaugurated as the Chairman of the Board of Directors
1978. 12	Reorganization into 2 Year College
1976. 01	Hyosung Chairman Cho Hong-je is inaugurated as the Chairman of the Board of Directors
1965. 04	Reorganization into Dongyang Technical College
1939. 04	Dongyang Technical Institute Established

Foundation Philosophy

Under the educational philosophy of **HONGIK-INGAN** (widely benefiting the human world)
we nurture human beings with the spirit of sincerity, thrift and philanthropy.



University Precepts

FAITHFULNESS

FAITHFULNESS

SAVING

SAVING

PHILANTHROPY

PHILANTHROPY

With the guiding spirit of

積財千萬不如 薄技在身

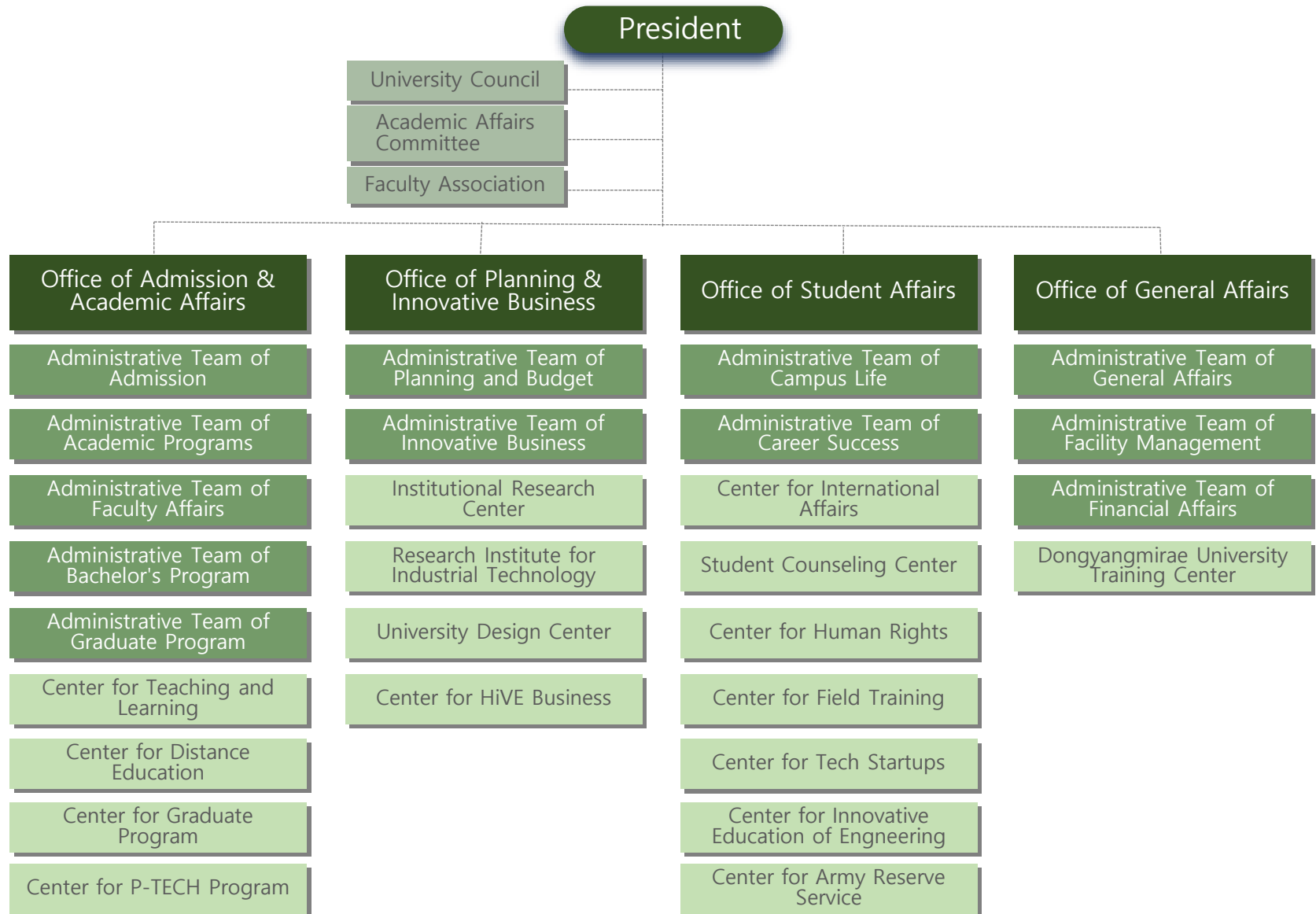
*"His own technical knowledge, even if a little,
is more valuable than the accumulation of property."*

Half a century has passed since the opening of Dongyang Technical High School in 1965 with the belief that only technology can contribute to national economic development. We believe a little skill is better than a fortune of ten million gold.

Dongyang Mirae University puts a lot of effort into experimental and hands-on education. Therefore, we want to produce competent professionals who can adapt to the industrial society through active industry-university cooperation with many companies and field training.



015. Organization(Administration)



016. Academic Schools and Departments

Associate Degree Programs : 6 Schools & 24 Departments

School of Mechanical Engineering	School of Computer Science and Engineering
• Dept. of Mechanical Engineering • Dept. of Mechanical Design Engineering	• Dept. of Computer Software Engineering(3) • Dept. of Computer Information Engineering(3) • Dept. of Artificial Intelligence(3)
School of Robotics and Automation Engineering(3)	School of Living and Environmental Engineering
• Dept. of Automation Engineering • Dept. of Robot Engineering	• Dept. of Biological and Chemical Engineering • Dept. of Bio Convergence Engineering • Dept. of Architecture(3) • Dept. of Interior Architectural Design (3) • Dept. of Visual Design • Dept. of AR·VR Content Design
School of Electrical and Electronic Communication Engineering	School of Management
• Dept. of Electrical Engineering • Dept. of Information Electronic Engineering • Dept. of Semiconductor Electronic Engineering • Dept. of Information & Communication Engineering(3) • Dept. of Fire Safety Management	• Dept. of Business Administration • Dept. of Accounting & Taxation • Dept. of Marketing & Distribution • Dept. of Hotel & Tourism • Dept. of Management Information Systems • Dept. of Big Data Management

016. Academic Schools and Departments

Advanced Programs for Bachelor's Degree

1 Year Programs

- Dept. of Automation Engineering
- Dept. of Information & Communication Engineering
- Dept. of Computer Software Engineering
- Dept. of Architecture
- Dept. of Interior Architectural Design

2 Year Programs

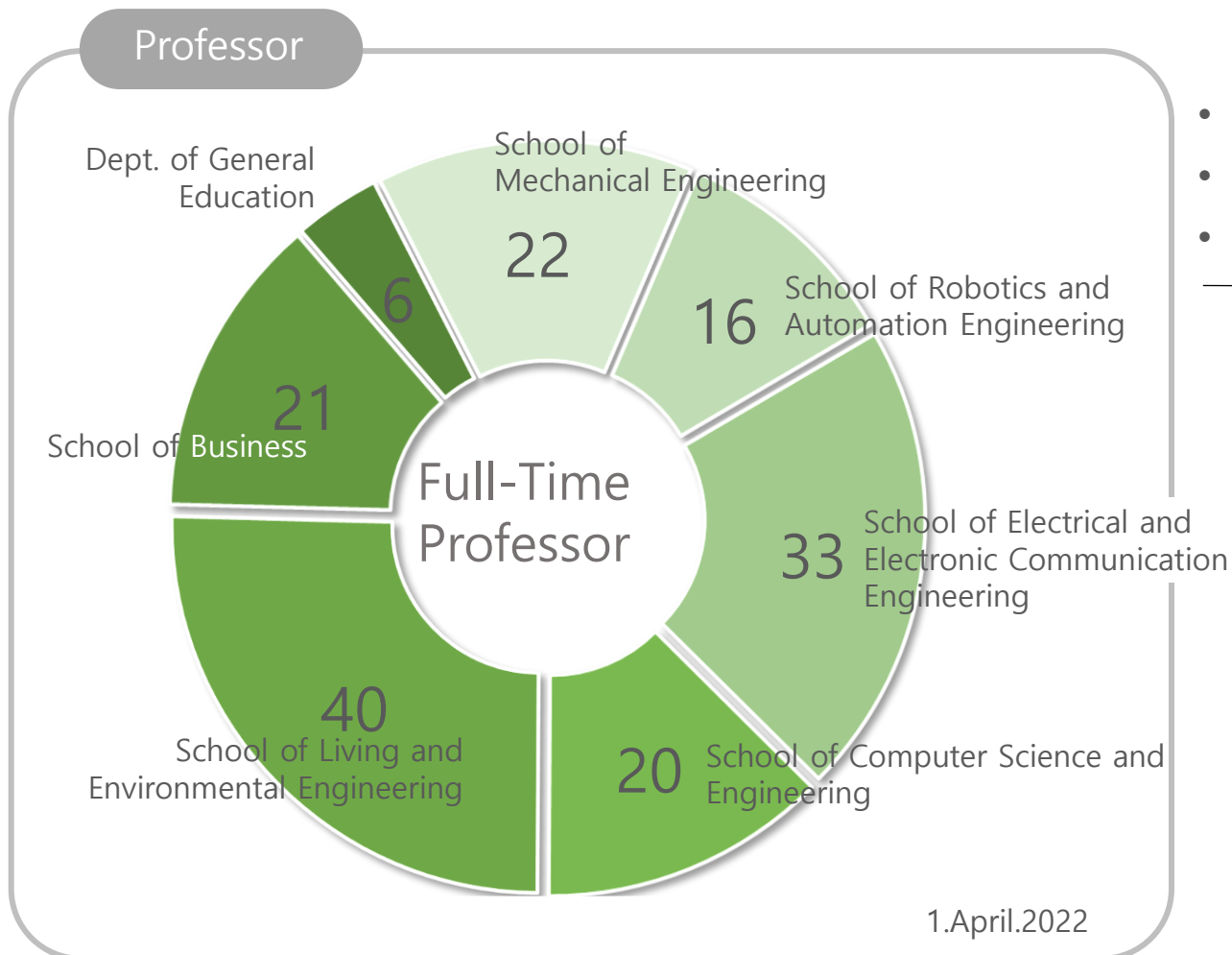
- Dept. of Mechanical Engineering
- Dept. of Mechanical Design Engineering
- Dept. of Electrical Engineering
- Dept. of Information Electronic Engineering
- Dept. of Business Administration
- Dept. of Chemical & Biological Engineering
- Dept. of Visual Design

Master of Science in Engineering

- Cloud Computing Meister
- Interior Architecture Curation Meister

017. Faculties & Students

Korea's top 427 Professor and 114 employees

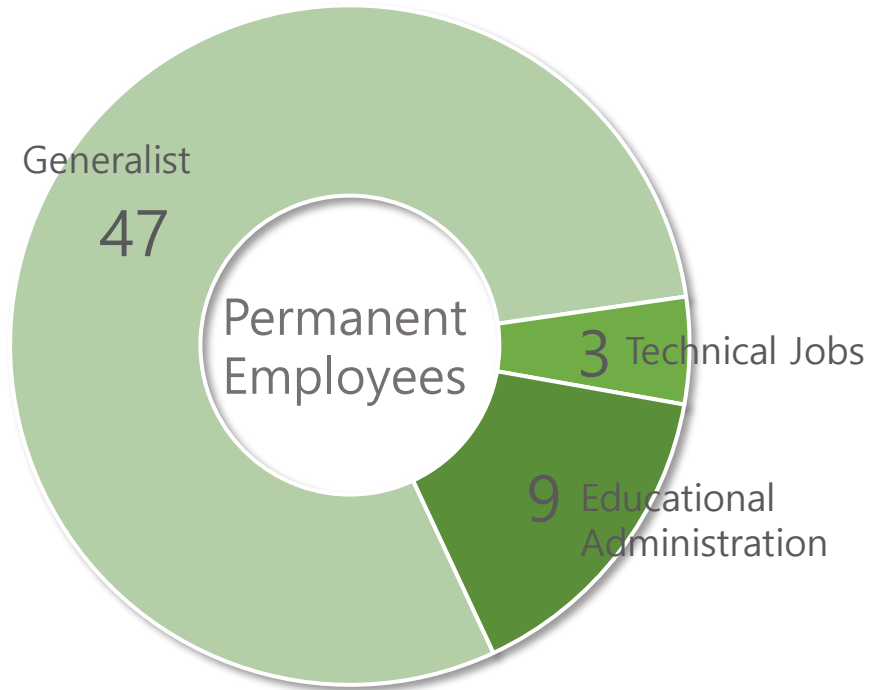


- Full-time Professor 158
 - Affiliated Professor 184
 - Part-time Professor 85
-
- 427

017. Faculties & Students

Korea's top 427 Professor and 114 employees

Employees



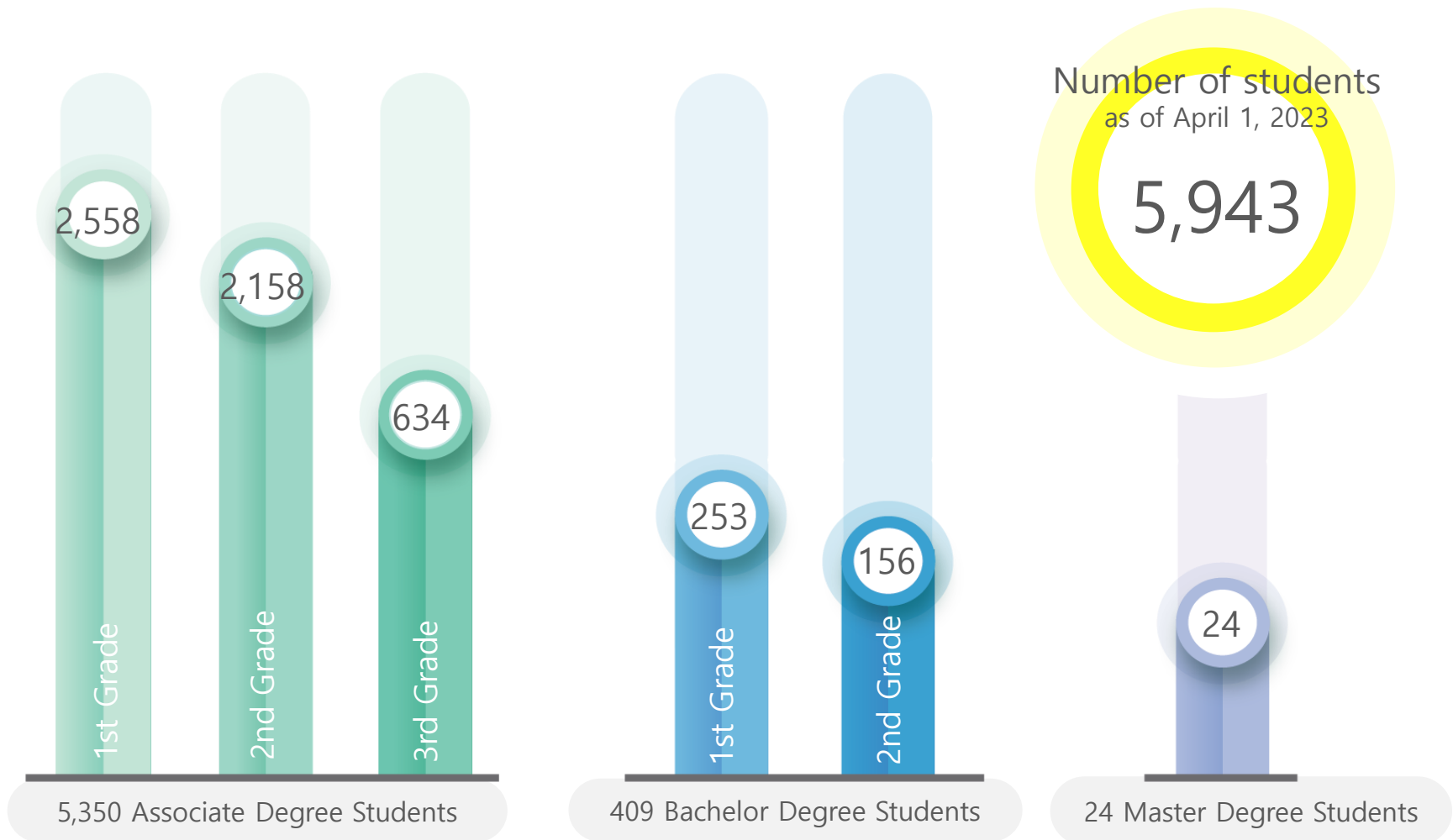
- Permanent Employees 59
- Contractor Employees 55

114

1.August.2022

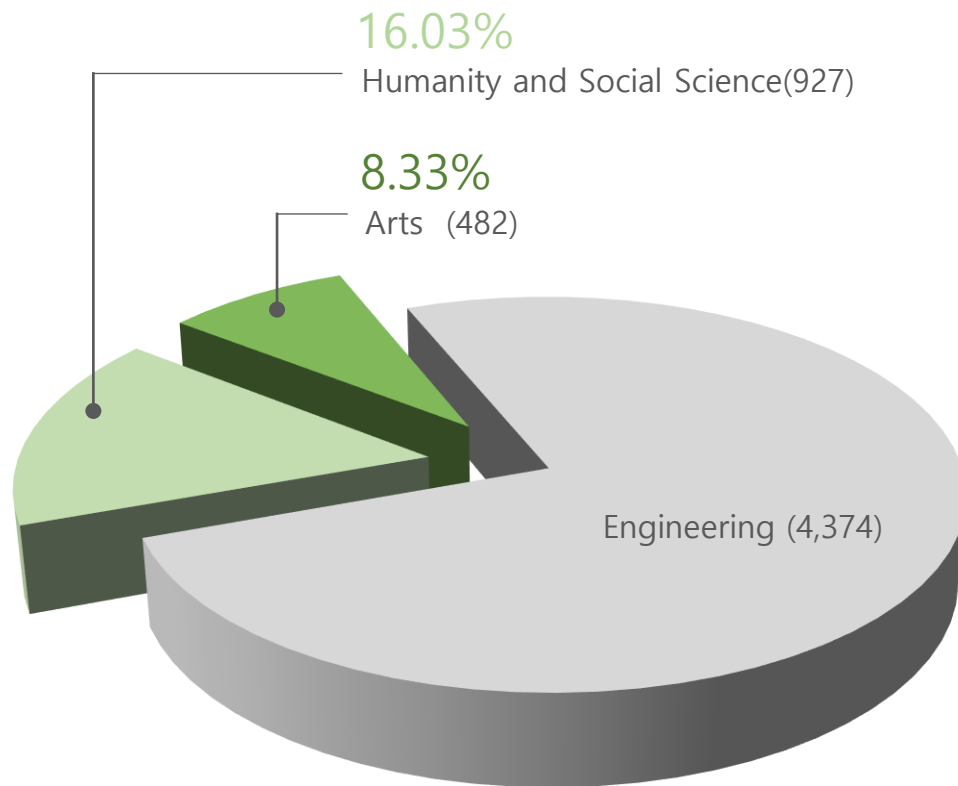
017. Faculties & Students

Number of Students

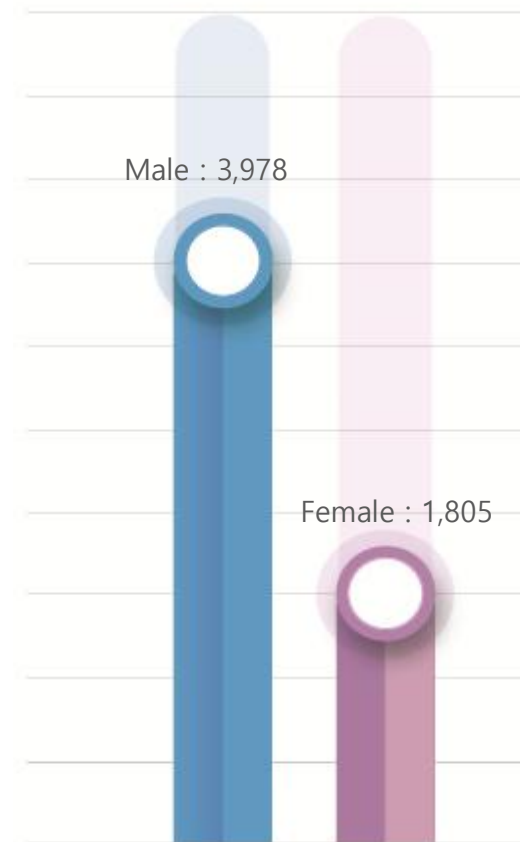


018. Rate of Students

Major & Gender



(1 April, 2023)



Including 21 Foreign students

- 021. Features of Educational Program
- 022. Advanced Course
- 023. Education System in Korea
- 024. International Partnerships
- 025. Academic Policies
- 026. Academic Calendar



021. Features of Education Program

Curriculum Meeting Industrial Need

- DACUM method for job analysis
- SCID method for curriculum and learning material development

Advanced Programs for Bachelor's Degree

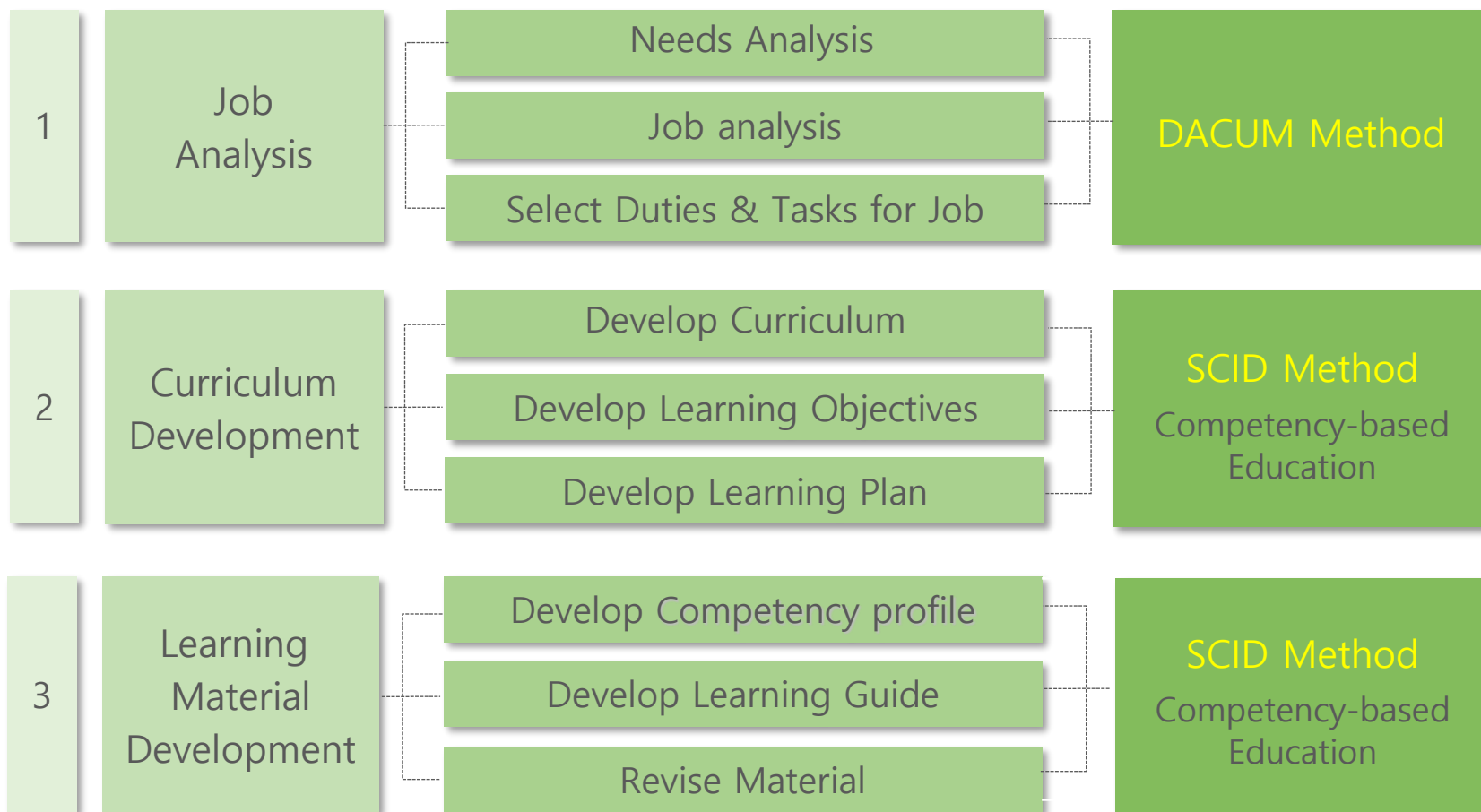
- Giving students classes to promote problem-solving skills
- 41 study groups conduct medium projects in extra-curricular work
- Outstanding Projects can participate in industrial exhibition

Associate Degree Programs : 6 Schools & 24 Departments

- Co-research by industry and college
- Co-utilizing practical equipment
- Operating venture business incubation center

021. Features of Education Program

Curriculum Development (1)



021. Features of Education Program

Curriculum Development (2)

- Participation of panel members from industry
- Facilitator conducts task analysis process for 2 days
- Identify critical duties and tasks consisting specific job
- Opportunity for gathering ideas of industry expert
- Professors develop curriculum and learning materials as an extension of the DACUM chart



021. Features of Education Program

Project-Oriented Education : Students' Works Exhibition

Benefits

For
Students

- Realize the studying capacity in the college
- Foster the confidence

For
DMU

- Enhance the Public Relations
- Promote the recruitment, cooperation with Industrial Fields

History

Campus

- Held in the Campus from 1983 to 1987(1st-5th)

COEX
KINTEX

- Has held out of campus with KES (The Korea Electronics Show) since 1988
- COEX(1989-2004,2012~2023), KINTEX(2005-2011)

021. Features of Education Program

Project-Oriented Education : Works Exhibition of Students

2023 The 41th Dongyang Mirae Exhibition

- Date : 24th. Oct ~ 27th (4days)
- Place : At Coex as part of KES 2023
- 16 works presented from PD Lab



021. Features of Education Program

Cooperation with Industries

- Business Incubation Center
- Curriculum Developed by the needs from Industry ; DACUM, SCID
- Long term training in industry for the professors
- Customized Programs with Samsung, Hyundai, LG, NHN etc.



021. Features of Education Program

Percentage of Employment



022. Advanced Course (Bachelor Degree)

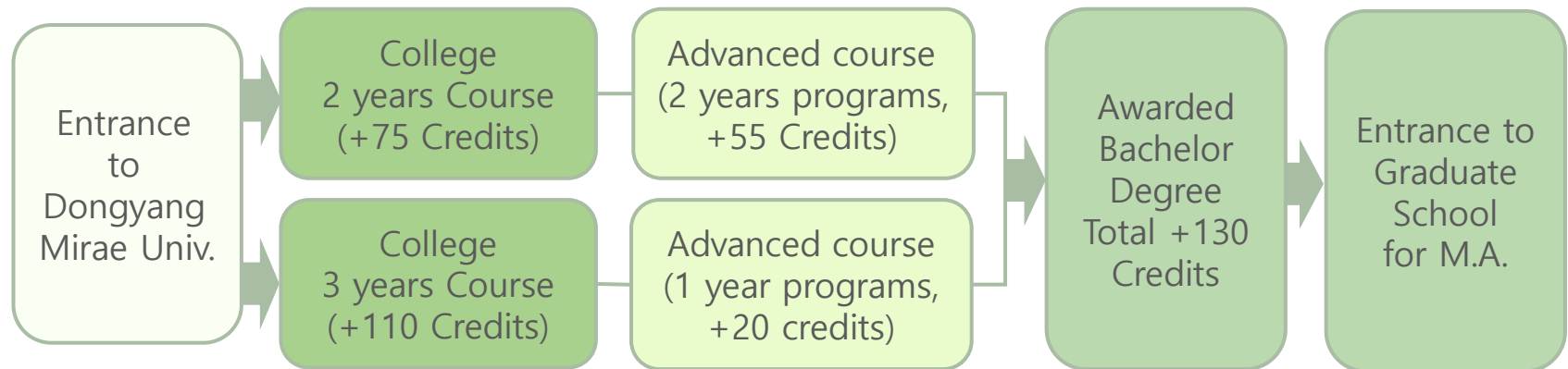
Who?

A person who is qualified for over associate degree

What?

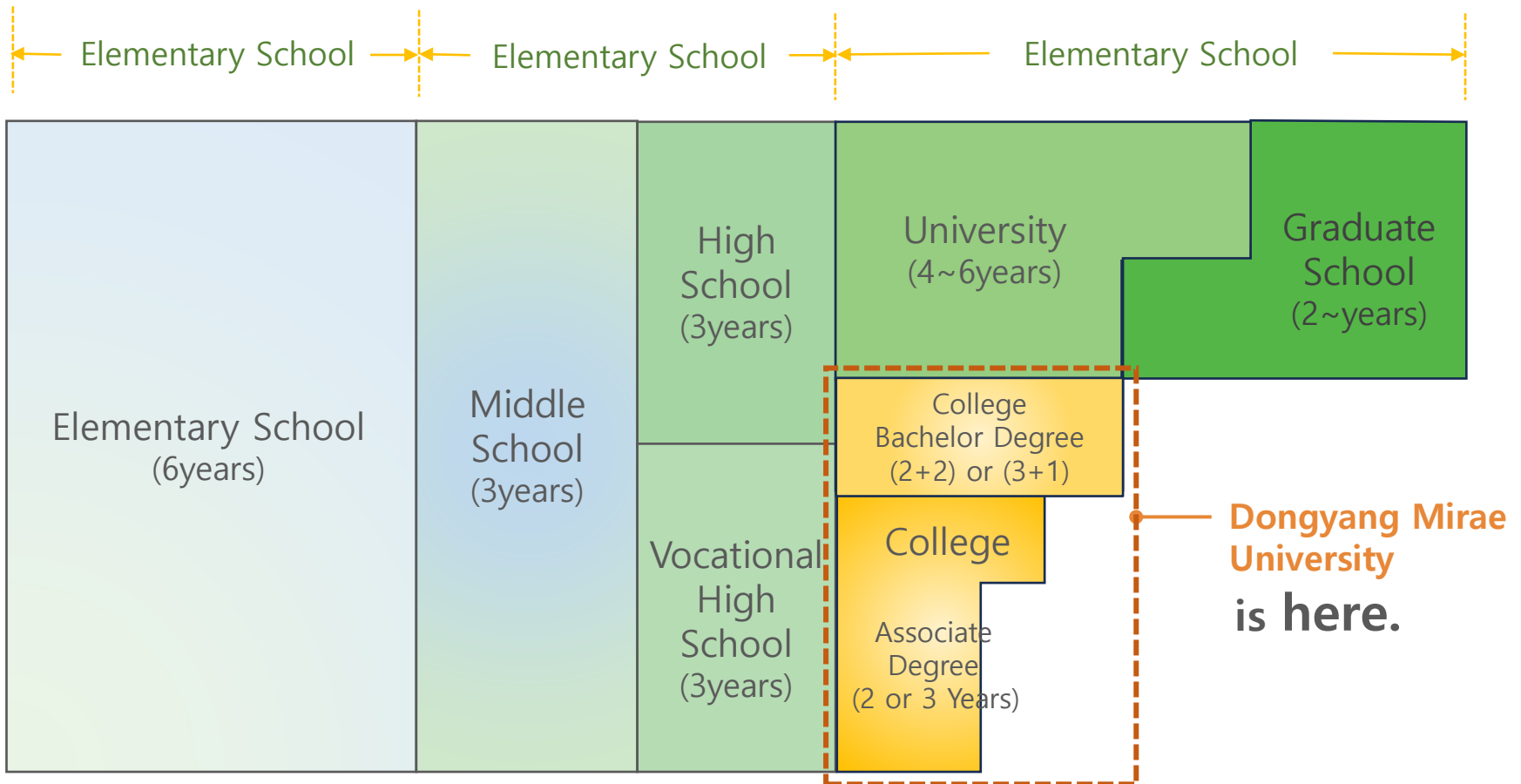
Includes 1 or 2 years advanced programs depending on majors

Procedure



023. Education System in Korea

Compulsory Education

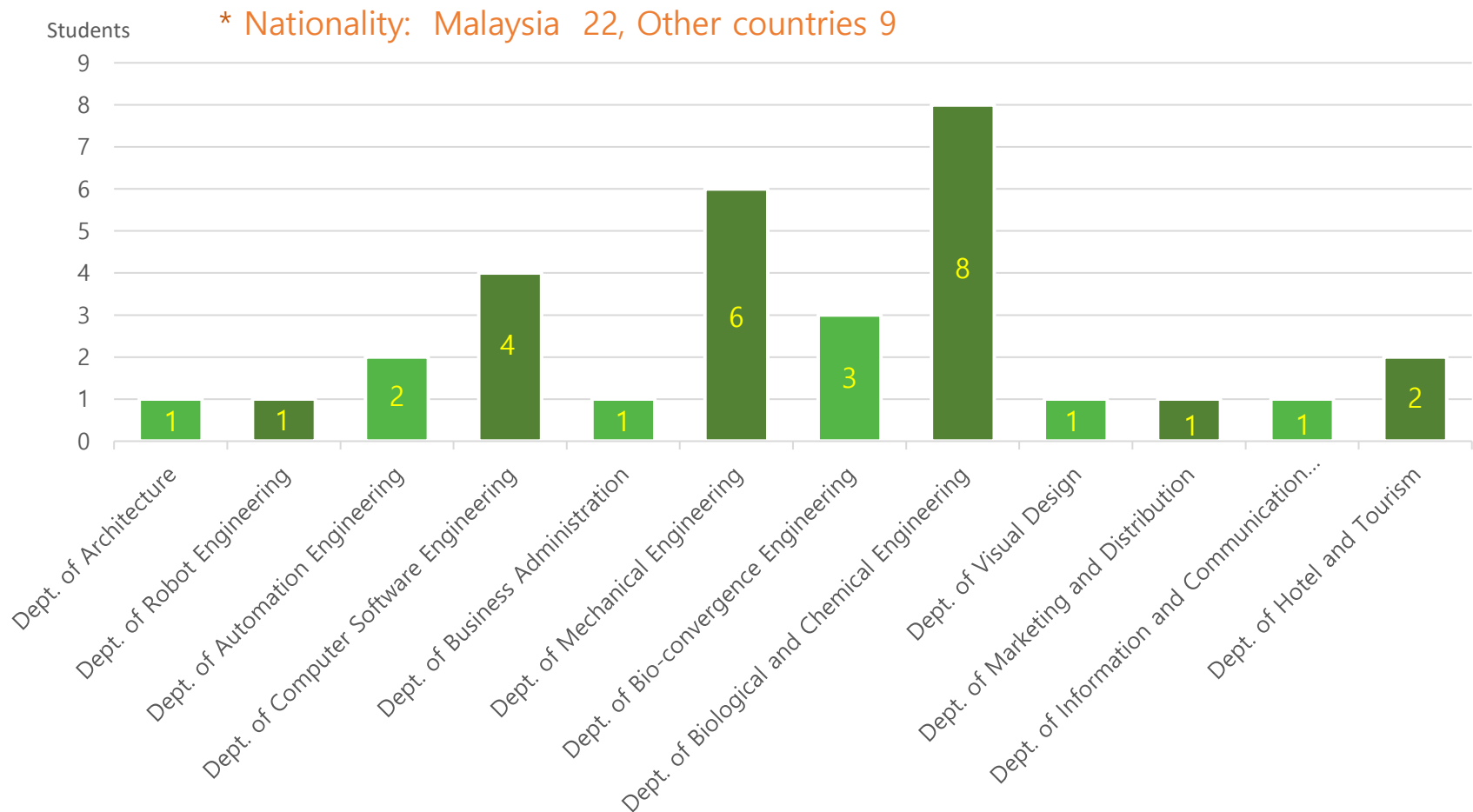


024. International Partnerships

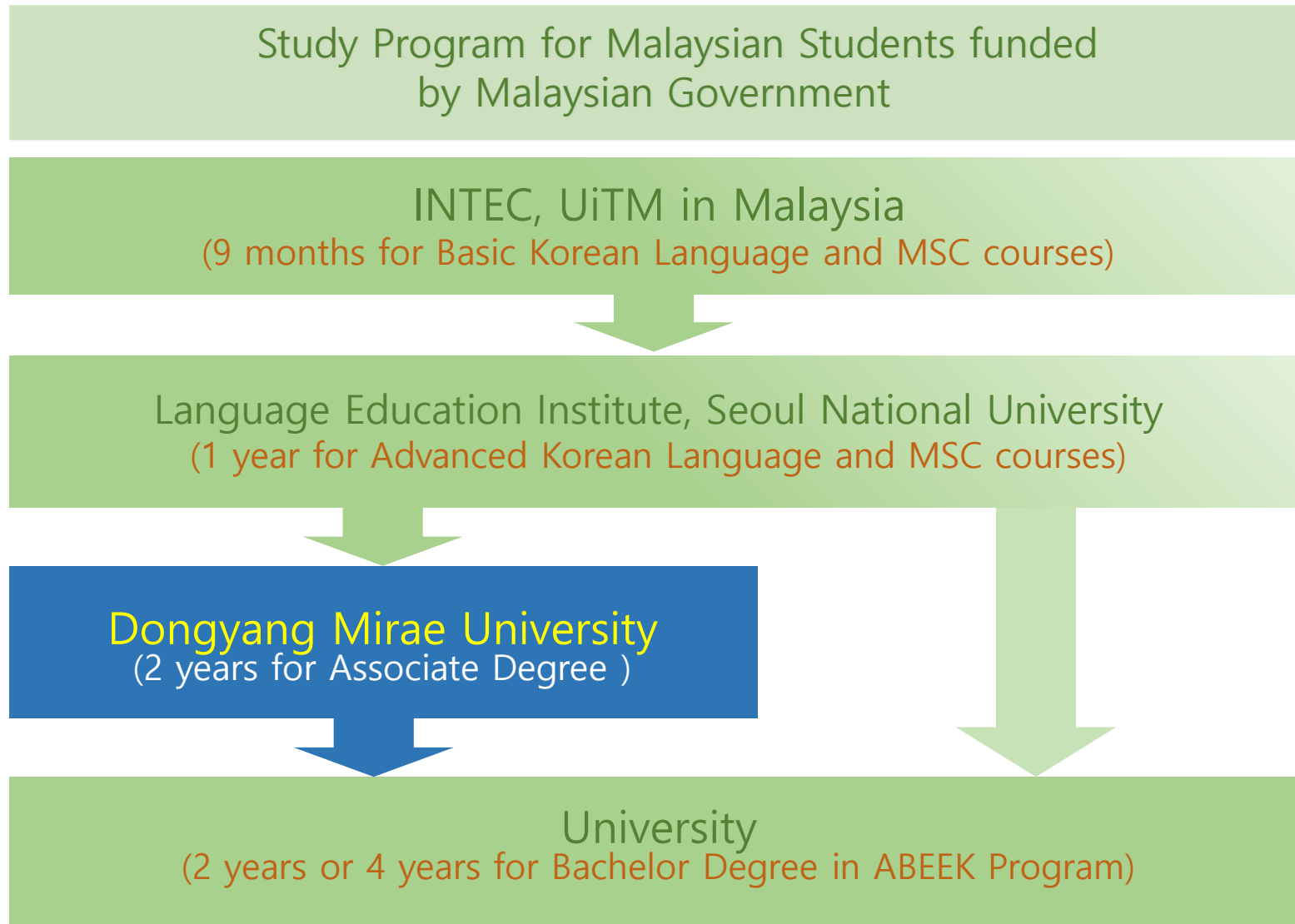
- Washington University of Virginia in USA
- PSB Academy in Singapore
- INTEC, UiTM(Universiti Teknplogi Mara) in Malaysia
- UM(University of Malaya) in Malaysia
- LUCT(Limkokwing Univesity College of Creative Technology) in Malaysia
- Otago Polytechnic in NZ
- Curtin University in Australia
- BMI (Beijing Materials Institute) in China
- SZPT(Shenzhen Polytechnics) in China
- HPU (Hawaii Pacific University) in U.S.A.
- University of IIT in U.S.A.
- MATC (Milwaukee Area Technical College) in U.S.A.
- Takuma National College of Technology in Japan

024. International Partnerships

International Students (1 April, 2023)



024. International Partnerships



024. International Partnerships

Malaysian Students



Attendance

- Students are responsible for attending classes **over three-fourth(3/4)**
- courses work hours of each semesters

Credit

- **1 hour** per week of lecture (**15 hours** per semester included an exam period)
- **2 hours** per week of laboratory or practice (**30 hours** per semester included an exam period)

Requirements for Graduation

- 2 years program : **75 credits** (including 12 credits of general education)
- 3 years program : **110 credits** (including 18 credits of general education)
- Minimum **50 to 80 credits** for major subjects, depending on each courses

2 Semesters in 1 Year

1st Semester :

Beginning of March to End of June (15 weeks)

2nd Semester :

End of August to Middle of December (15 weeks)

Summer or Winter School (2-3 weeks)

not opened regularly

- 031. About Underground School
- 032. Mechanical Eng.
- 033. Robotics and Automation Eng.
- 034. Electrical and Electronic Communication Eng.
- 035. Computer Science and Eng.
- 036. Living and Environmental Eng.
- 037. Business



031. About Undergraduate School

6 Schools (Total, 24 departments)

School of Mechanical Engineering	School of Robot & Automation Engineering	School of Electrical & Electronic Communication Engineering	School of Business	School of Computer Science and Engineering	School of Living and Environmental Engineering
Dept. of Mechanical Eng.	Dept. of Automation Eng.	Dept. of Electrical Engineering	Dept. of Business Administration	Dept. of Computer Software Engineering	Dept. of Biological and Chemical Engineering
Mechanical Design Eng.	Robot Eng.	Information Electronic Engineering	Accounting and Taxation	Computer Information Engineering	Bio-convergence Engineering
B.A Mechanical Eng.	B.A Automation Eng.	Semiconductor Electronic Engineering	Marketing and Distribution	Artificial Intelligence	Architecture
Mechanical Design Eng.		Information Communication Engineering	Hotel and Tourism	B.A Software Engineering	Interior Architectural Design
		Fire Safety Management	Management Information Systems		Visual Design
		B.A Electrical System Eng.	Big data Business		AR-VR contents Design
		Information Electronics Engineering	B.A Business Administration		B.A Interior Architectural Design
		Information Communications Eng.			Architecture
					Visual Design

Associate Degree (2~3 years)

Bachelor Degree (1~2 years)

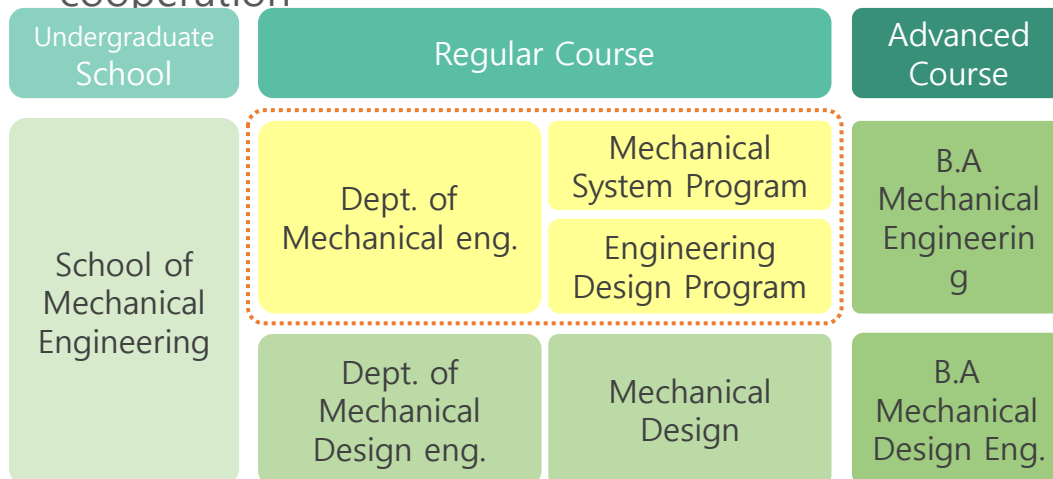
Two departments _ Mechanical Eng. / Mechanical Design Eng.

- To provide students with more sophisticated and detailed knowledge in Mechanic fields
- To give the necessary engineering foundation by giving instruction in the engineering sciences in the theoretical and practical aspects and by including extensive laboratory experiences



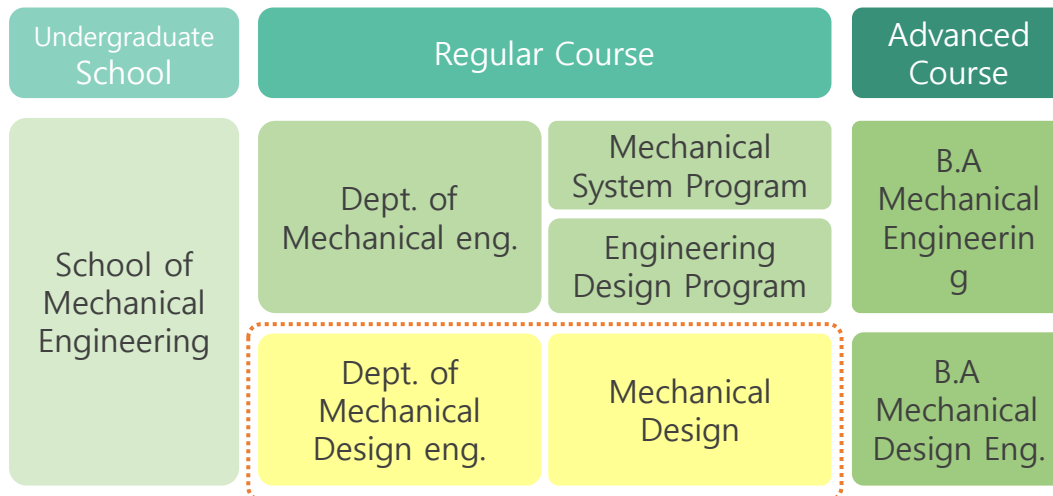
Department of Mechanical Eng.

- Excellent Curriculum reflecting change for the latest technology
- The highest level of the rate of employment
- Providing a wide range of project classes
- Support for participation in competitive exhibition
- Giving opportunities of employment into major companies through University-industry cooperation



Department of Mechanical Design Eng.

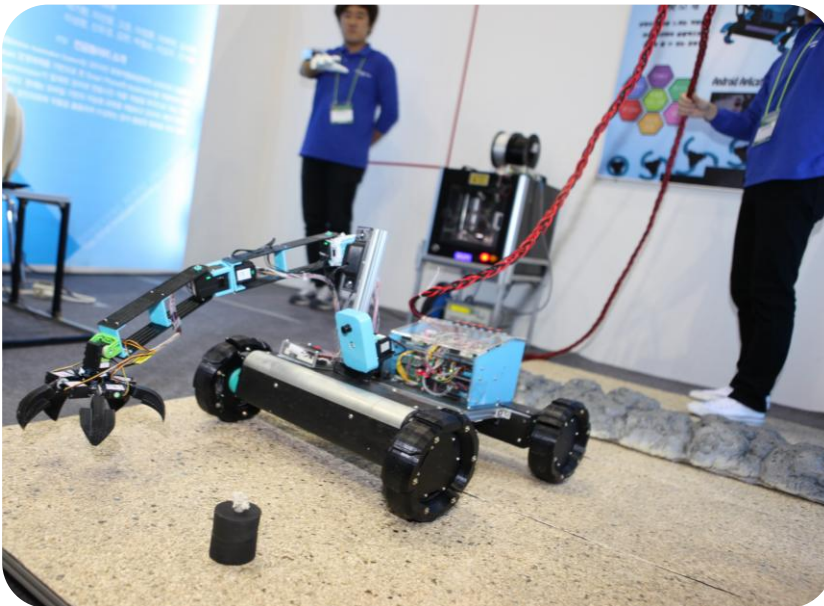
- Study for general basic knowledge and applied techniques in mechanic fields
- On the high level of the rate of employment
- Operating many study groups and clubs for major activities
- Giving opportunities of employment into major companies through college-industry cooperation



033. Robot & Automation Eng.

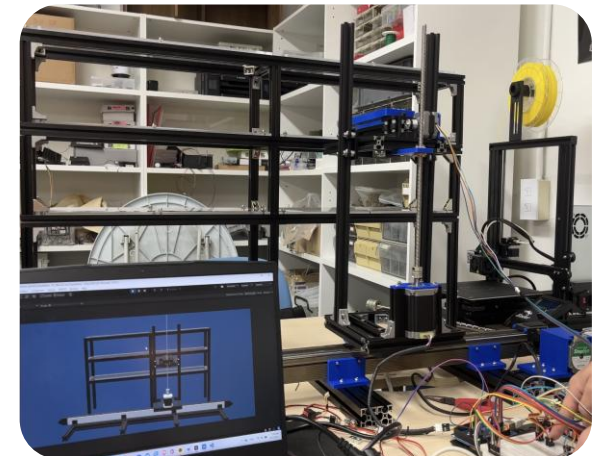
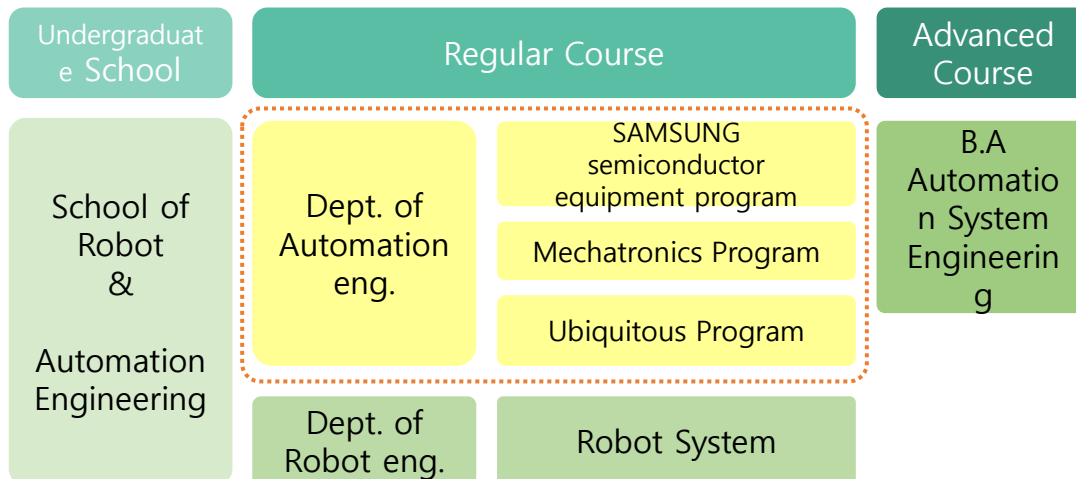
Two departments _ Automation Eng. / Robot Eng.

- Three-year programs
- Emphasizing cooperation work team-by-team to enhance systematic idea
- To set a goal to train professional engineer to achieve automation in production, distribution and domestic life fields



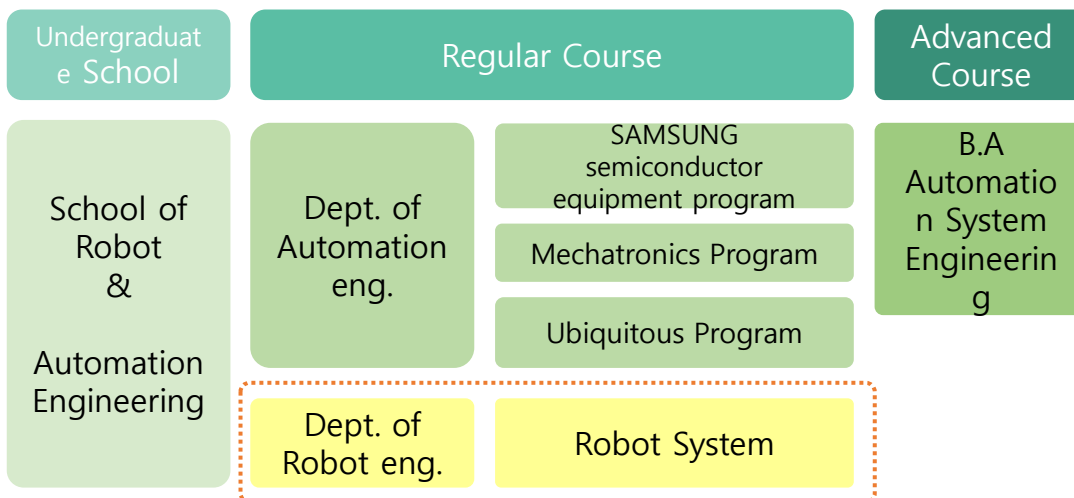
Department of Automation Eng.

- Implementation of curriculum focusing on practical working
- Providing 2 different educational programs, which are Mechatronics and Semiconductor facilities fields
- Technology fusion program for realizing automation system of the fields in Electricity, Electronics, Machine, Control and Computer technologySupport for various creative works activities through project education
- Support for participation in competitive exhibition in the school or out of school



Department of Robot Eng.

- A industry field of the growth engine at the next generation
- Education centered on course work through the project Education
- Extensive faculties have skills through hands-on experience at work place
- Operating Educational procedures reflecting demand of industries
- Building up Robot and Automation facilities control program based on mobile

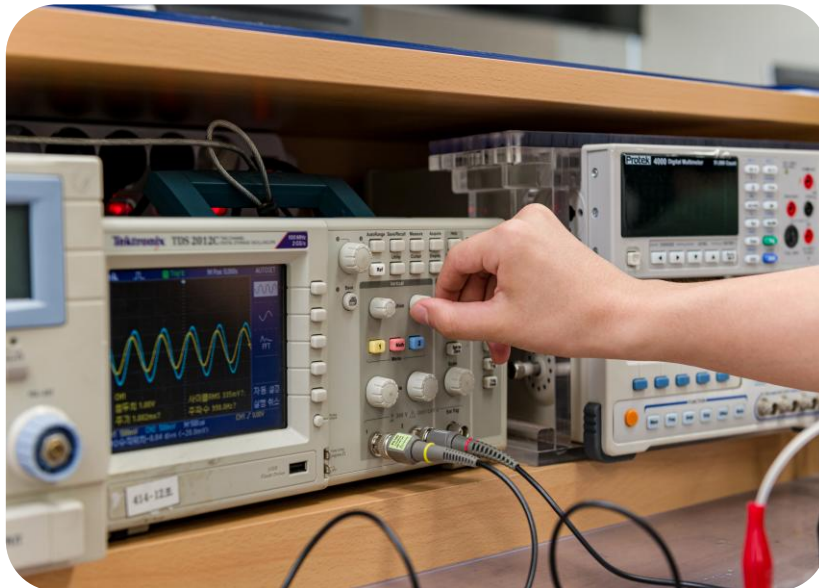


034. Electrical & Electronic Communication Eng.

Two-year programs _ Electric eng. / Information Electronic eng.
Semiconductor electronic eng. / Fire Safety
Management

Three-year programs _ Information and Communication eng.

- To provide specialized knowledge integrated digital technologies and systematic education and train a talented person with creative ideas

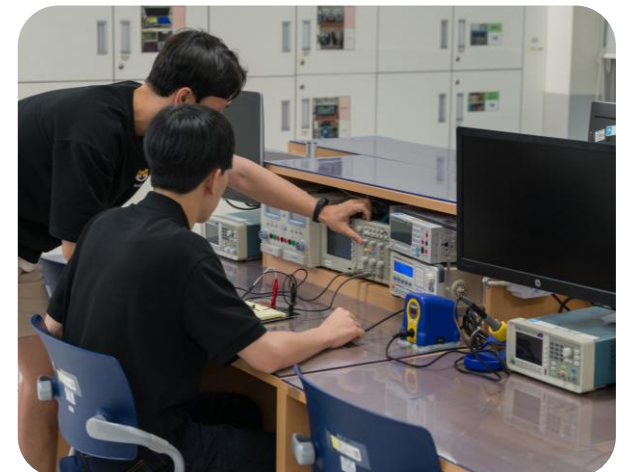


034. Electrical & Electronic Communication Eng.

Department of Electrical Eng.

- Education focused on practical work in electrical engineering field
- Aiding in obtaining techniques and licenses
- Building up experimental practices in IT and electrical control technology fields
- Providing education procedure reflecting demand of industries

Undergraduate School	Regular Course		Advanced Course
School of Electrical and Electronic Communication Engineering	Dept. of Electrical eng.	Electrical System	B.A Electrical Eng.
	Dept. of Information Electronic eng.	Information Electronics	B.A Information Electronic Eng.
	Dept. of Semiconductor Electronic eng.	Semiconductor Electronics	
	Dept. of Information & Communications eng.	Radio Communications Information Communications	B.A Information & Communication Eng.
	Dept. of Fire Safety Management	Fire Safety Management	

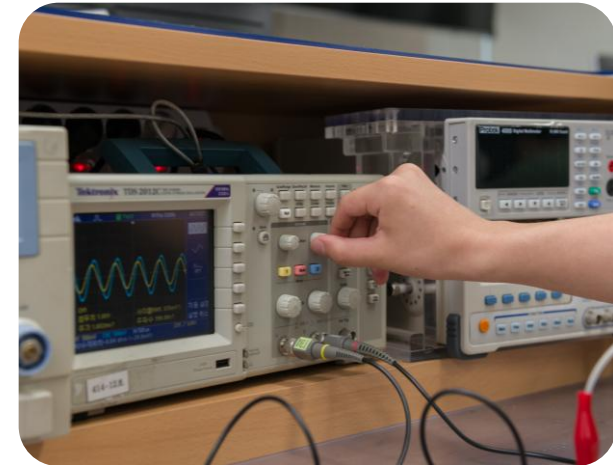


034. Electrical & Electronic Communication Eng.

Department of Information Electronic Eng.

- The core field in information-oriented Society
- Establishment for college-industry cooperation with large companies
- Providing well-balanced education for theoretical contents and practice
- Building up experimental practices

Undergraduate School	Regular Course		Advanced Course
School of Electrical and Electronic Communication Engineering	Dept. of Electrical eng.	Electrical System	B.A Electrical Eng.
	Dept. of Information Electronic eng.	Information Electronics	B.A Information Electronic Eng.
	Dept. of Semiconductor Electronic eng.	Semiconductor Electronics	
	Dept. of Information & Communications eng.	Radio Communications Information Communications	B.A Information & Communication Eng.
	Dept. of Fire Safety Management	Fire Safety Management	

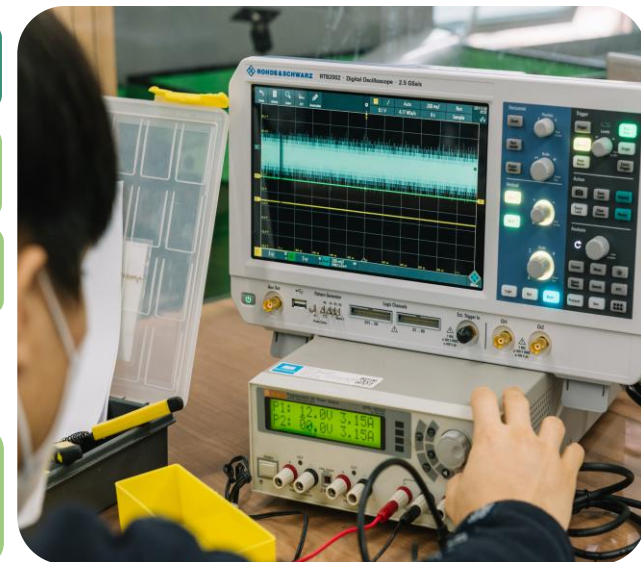


034. Electrical & Electronic Communication Eng.

Department of Semiconductor Electronic Eng.

- The core field in information-oriented Society
- The essential component for growth engine of country
- Providing well-balanced education for theoretical contents and practice
- Supplying with manpower and giving opportunities of getting a job through educational agreement of an order to employees with companies

Undergraduate School	Regular Course		Advanced Course
School of Electrical and Electronic Communication Engineering	Dept. of Electrical eng.	Electrical System	B.A Electrical Eng.
	Dept. of Information Electronic eng.	Information Electronics	B.A Information Electronic Eng.
	Dept. of Semiconductor Electronic eng.	Semiconductor Electronics	
	Dept. of Information & Communications eng.	Radio Communications Information Communications	B.A Information & Communication Eng.
	Dept. of Fire Safety Management	Fire Safety Management	



034. Electrical & Electronic Communication Eng.

Department of Information & Communication Eng.

- The core field in high-tech Ubiquitous technology
- Offering professional knowledge and practical work
- Education for specific knowledge and acquisition of techniques relate to mobile communication, satellite communication, broadcast communication [Radio information communication course]
- Lecture focused on project and production of works
- Encouraging activities of study groups and clubs for major
- Operating tutoring system to enhance ability to study

Undergraduate School	Regular Course		Advanced Course
School of Electrical and Electronic Communication Engineering	Dept. of Electrical eng.	Electrical System	B.A Electrical Eng.
	Dept. of Information Electronic eng.	Information Electronics	B.A Information Electronic Eng.
	Dept. of Semiconductor Electronic eng.	Semiconductor Electronics	
	Dept. of Information & Communications eng.	Radio Communications Information Communications	B.A Information & Communication Eng.
	Dept. of Fire Safety Management	Fire Safety Management	



034. Electrical & Electronic Communication Eng.

Department of Fire Safety Management

- Customized education through curriculum organization (introduction to fire science, fire-related laws and regulations) and non-comparative courses tailored to special recruitment of firefighters (career competition)The essential component for growth engine of country
- Customized curriculum organization and various support for obtaining professional certifications such as fire equipment industrial engineer(electricity, machinery) and dangerous goods industrial engineer, supplying with manpower and giving opportunities of getting a job through educational agreement of an order to employees with companies

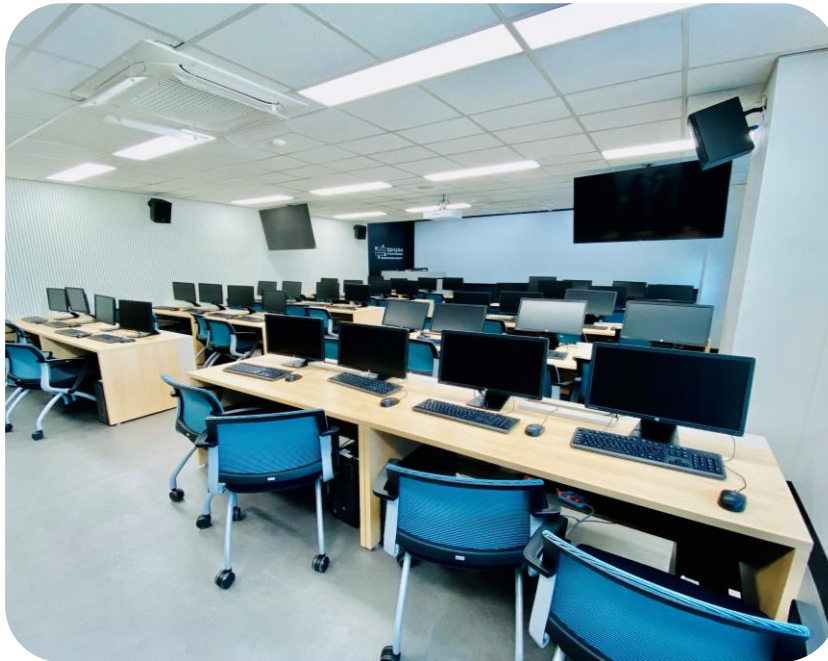
Undergraduate School	Regular Course		Advanced Course
School of Electrical and Electronic Communication Engineering	Dept. of Electrical eng.	Electrical System	B.A Electrical Eng.
	Dept. of Information Electronic eng.	Information Electronics	B.A Information Electronic Eng.
	Dept. of Semiconductor Electronic eng.	Semiconductor Electronics	
	Dept. of Information & Communications eng.	Radio Communications Information Communications	B.A Information & Communication Eng.
	Dept. of Fire Safety Management	Fire Safety Management	



035. Computer Science and Eng.

Tree-year programs _ Computer Information Eng. / Computer Software Eng.
Artificial Intelligence

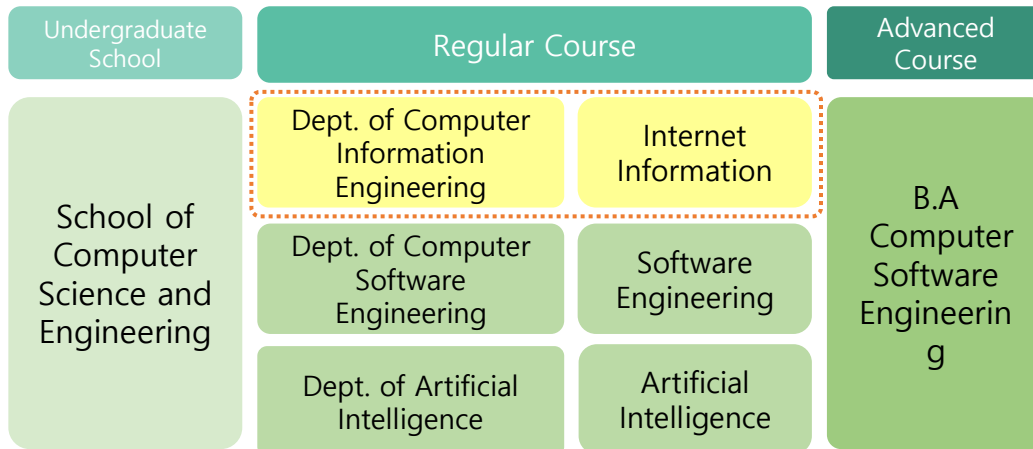
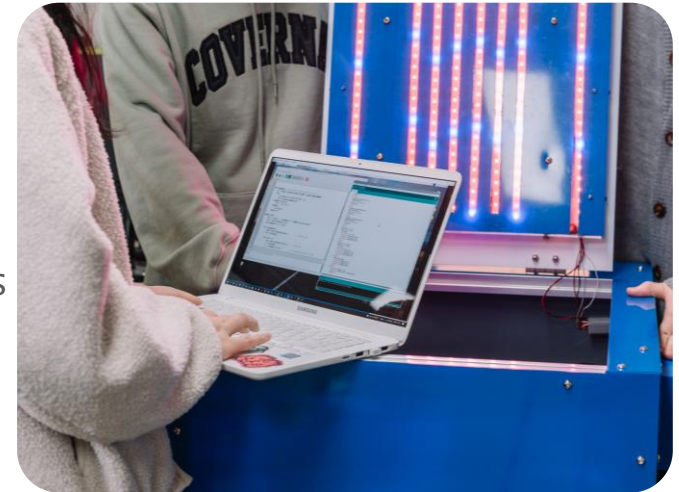
- To set a goal to train a talented person who has technologies needed to develop to intelligent society based on digital technology focused on the Internet and mobile communication



035. Computer Science and Eng.

Department of Computer Information Eng.

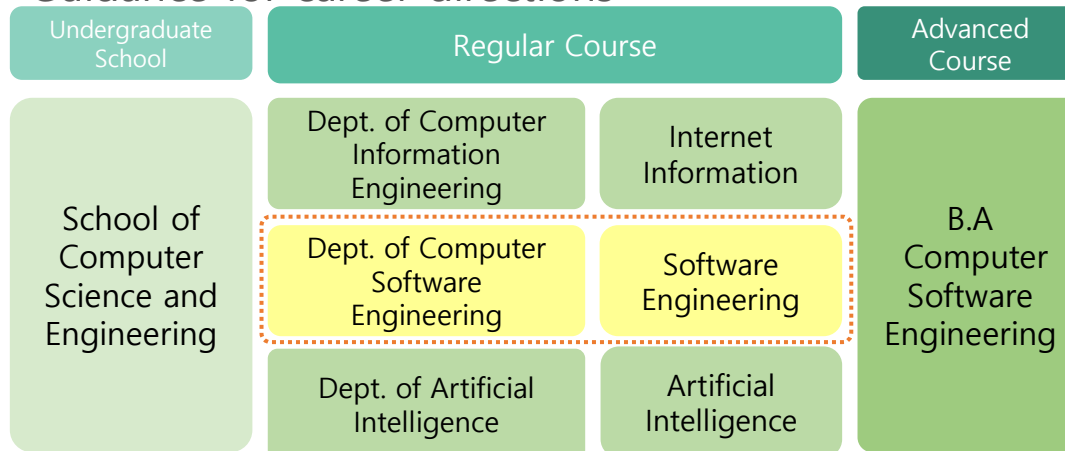
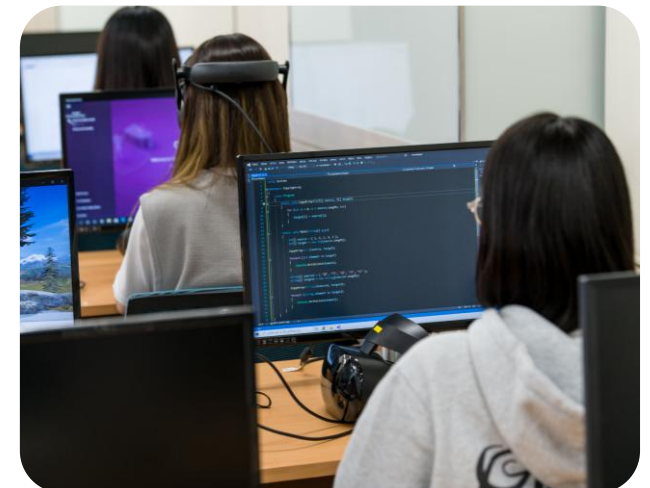
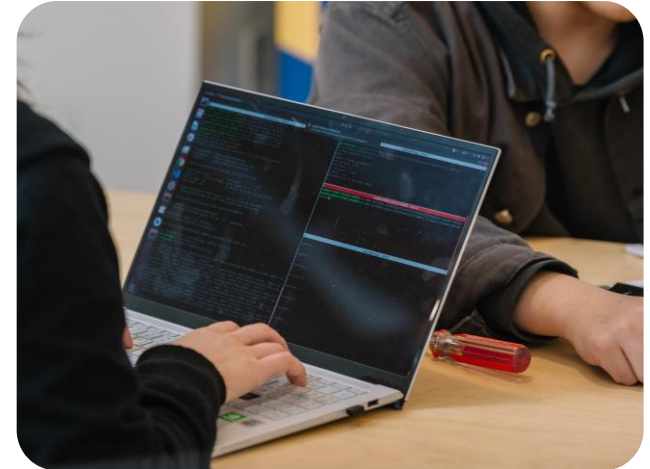
- Extensive faculties have skills through hands-on experience at workplace
- Methodical curriculum centered of practical work
- Education focused on projects connected with industries
- Operation clubs for major and tutoring system



035. Computer Science and Eng.

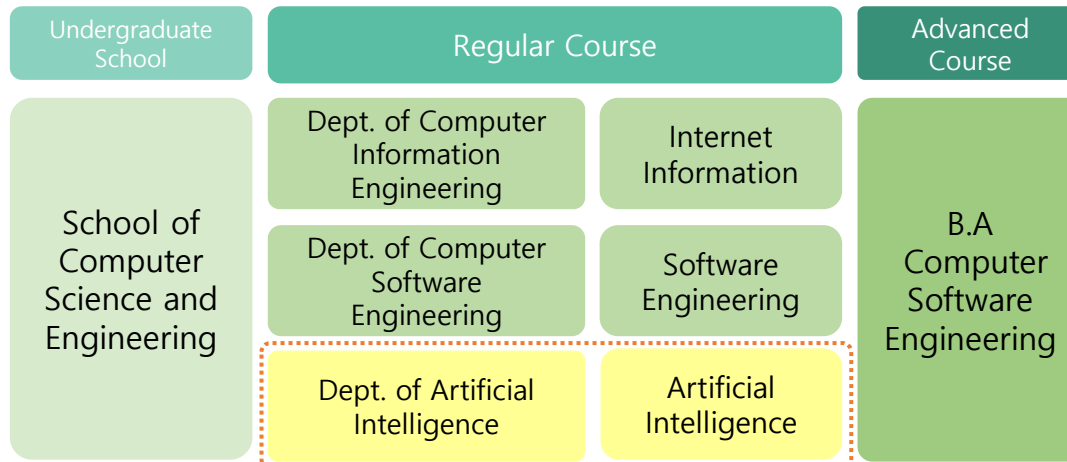
Department of Computer Software Eng.

- Mobile Internet Technology including up-to-date cable internet technology and smart phone programming
- Support for study clubs activities
- Suggestion of course map for major field of study to help get a license
- Education focused on task performance by team project
- Guidance for career directions



Department of Artificial Intelligence

- AI service implementation and application software development
- Operated three micro-major tracks to enhance the AI literacy of students from other majors and foster in-depth AI skills
- This major aims to cultivate human resources who apply AI technology to industrial domains.

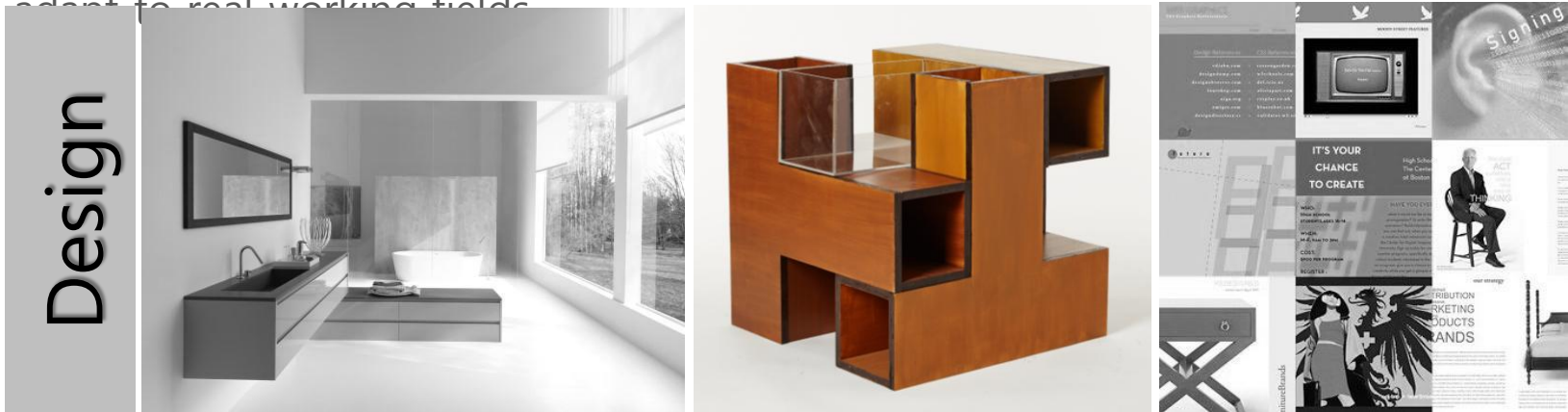


036. Living and Environmental Eng.

Tree-year programs _ Architecture, Interior Architectural Design

Two-year programs _ Biological and Chemical Eng./Bio-convergence Eng.
Visual Design /AR-VR content Design

- To produce specialized designers who possess good ability to create intellectual and emotional value demanding information-oriented Society and International Society
- To educate students to perform cooperative project and artworks activities to adapt to real working fields



Department of Biochemical Engineering

- Focusing on the integrated field of biology and chemical engineering, two of the most strategic high-technology fields of study of the 21st century
- This major aims to produce specialized professionals in the fields of precision chemistry, biological engineering, environment, energy and biomaterials
- To offer a skill-oriented academic program with a practical focus, underpinned by its industry-academic cooperative network.



Department of Bio-convergence Engineering

- Trained as specialized engineers in the development, production and quality control of biopharmaceuticals and functional biomaterials
- Fostering specialized technical personnel with both theoretical and practical skills
- Teaching students to have a strong sense of responsibility, challenging spirit, and collaborative ability
- Tailor-made education and career guidance for each student



036. Living and Environmental Eng.

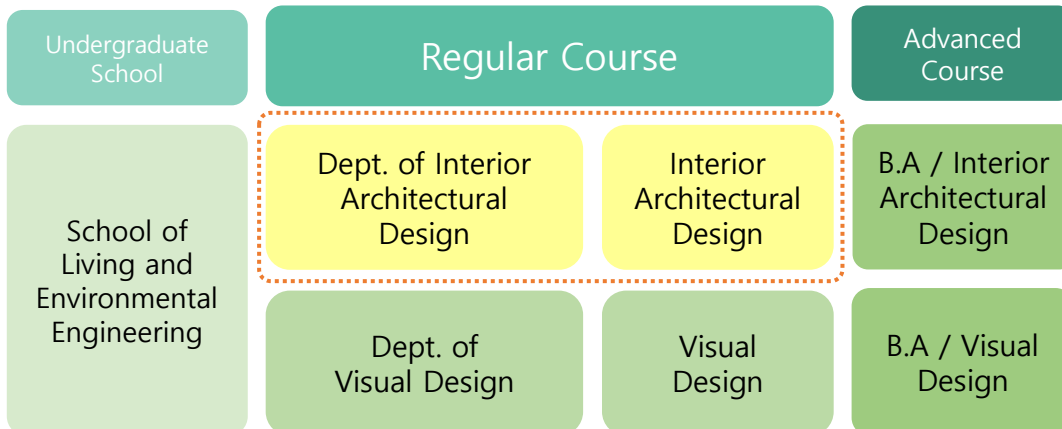
Department of Architecture

- To offer a practice-oriented experience in diverse subjects geared towards fostering expertise in architecture
- The specialized programs allow the students to acquire the knowledge and technological skills needed in the fields of architectural design, construction works and construction facilities



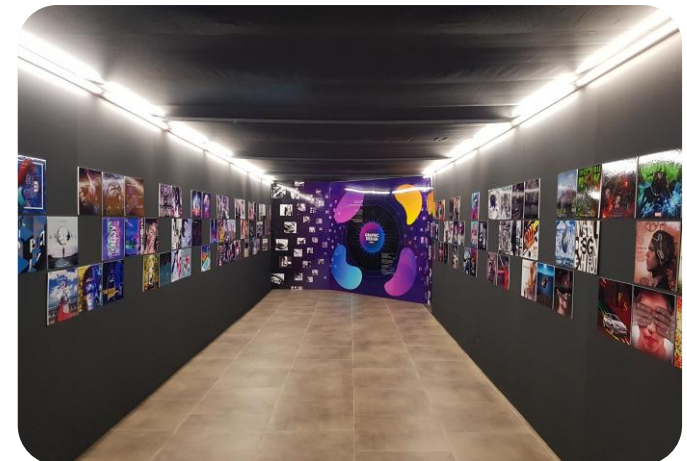
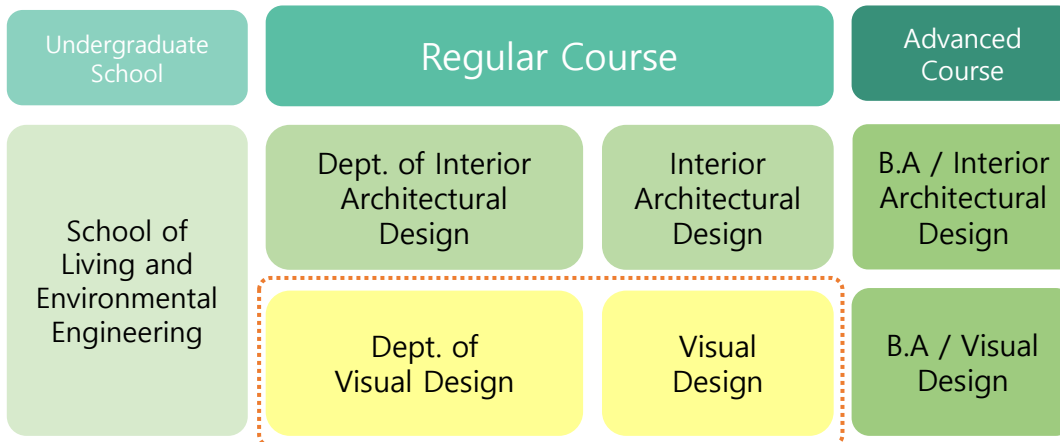
Department of Interior Architectural Design

- Implementation specific curriculum to adapt to do practical work and to come to creative thinking and design sense
- Future-oriented education program and high-tech educational facilities
- Characterization of computer graphic



Department of Visual Design

- Implementation differentiated educational program and high-tech educational circumstance for creative thinking and design expression
- Extensive faculties have skills through hands-on experience at work place
- Providing project classes
- Excellent results of all sorts of design contests



Department of AR·VR content Design

- Dive deep into immersive content design for AR-VR-MR-XR and the metaverse.
- A curriculum that exposes students to a wide range of digital content design fields such as video, 3D, game, UI/UX, etc.
- Practice-oriented curriculum with professors with extensive field experience and project classes
- Active interdisciplinary curriculum with other majors as a cutting-edge department



Five departments of associate degree courses

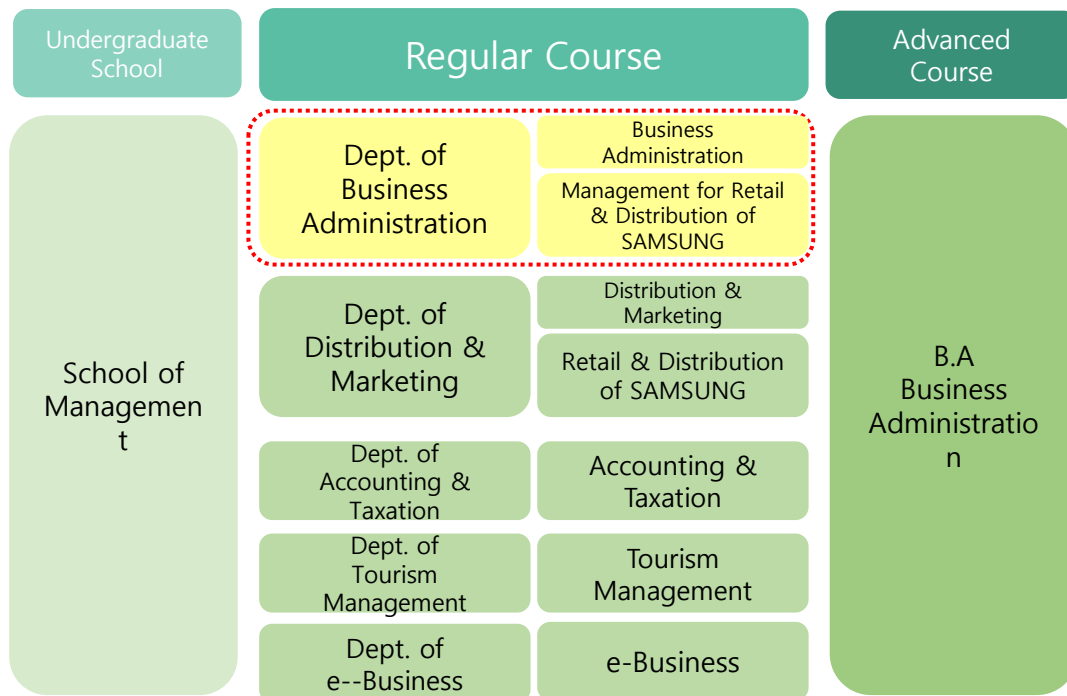
Business Administration / Marketing and Distribution / Accounting and Taxation
Tourism and Management / e-Business

- Focusing on reinforcement of global competitiveness as facing to global era
- Providing intensive English programs with native lecturers and trying to develop and operate overseas educational programs



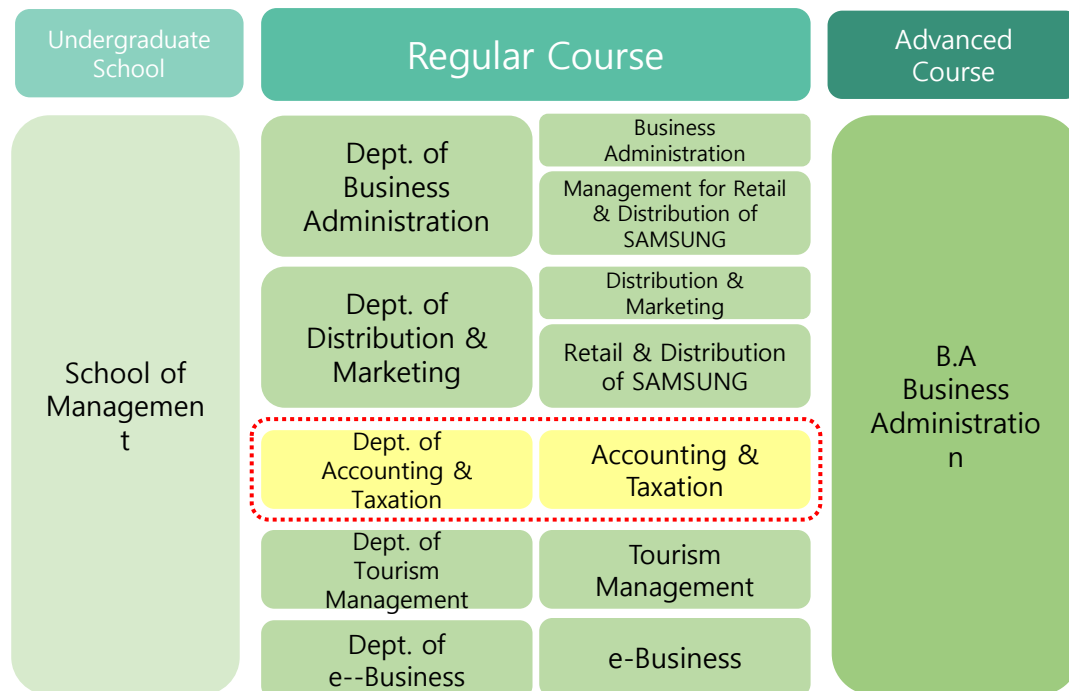
Department of Business Administration

- Providing with SAP ERP system and curriculum relate to the system
SAP ERP : A package of global management solutions and techniques
- Offering extensive knowledge for business tasks
- Fostering 'Logistics/SCM ERP Experts for Smart Management' through the Socially Customized Industry-Academia Cooperation Project (LINC+)



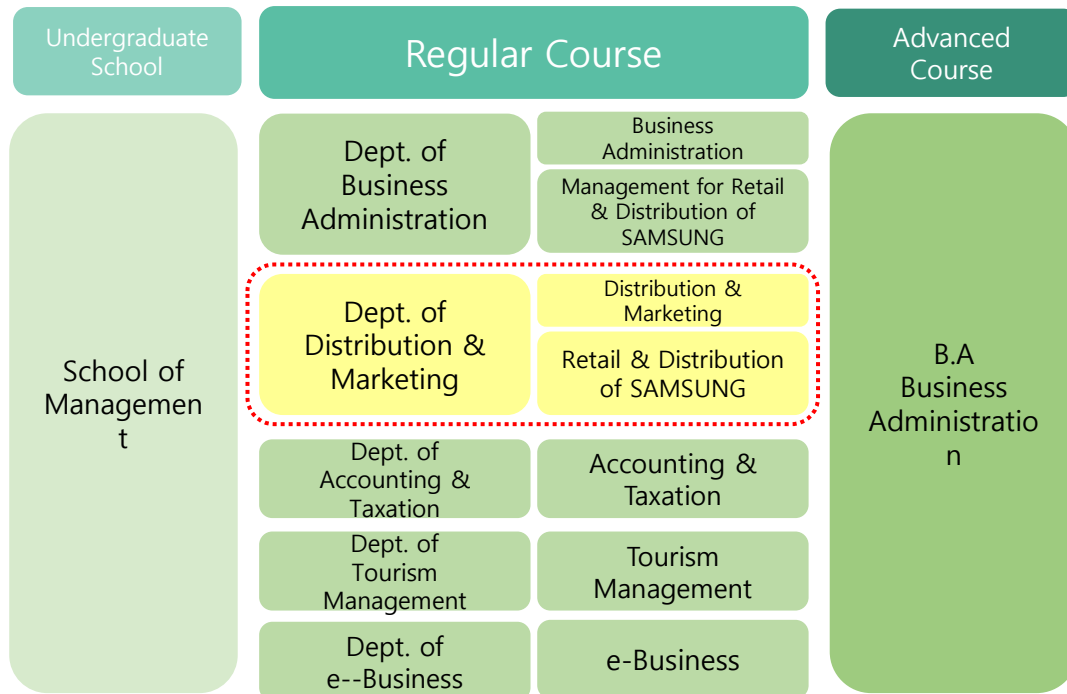
Department of Accounting and Taxation

- The Department of Taxation and Accounting offers a professional education program that prepares students to become corporate finance and accounting professionals, cost and tax strategic planning specialists, CFOs, CEOs, and more with the fundamental theories of accounting and taxation.
- Operation of curriculum to cultivate professional accountants



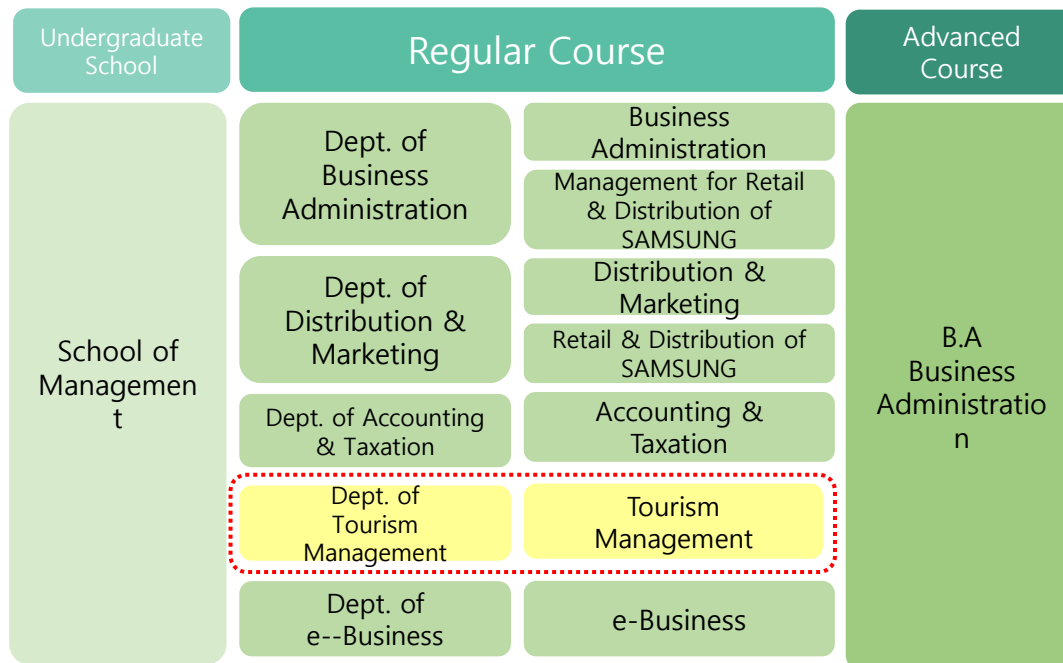
Department of Marketing and Distribution

- Acquire core theories in the field of distribution/marketing
- Cultivate practical skills through on-the-job training and project classes
- Enhance digital competencies such as ERP and big data analysis
- Enhance basic business skills such as Excel, presentation, etc



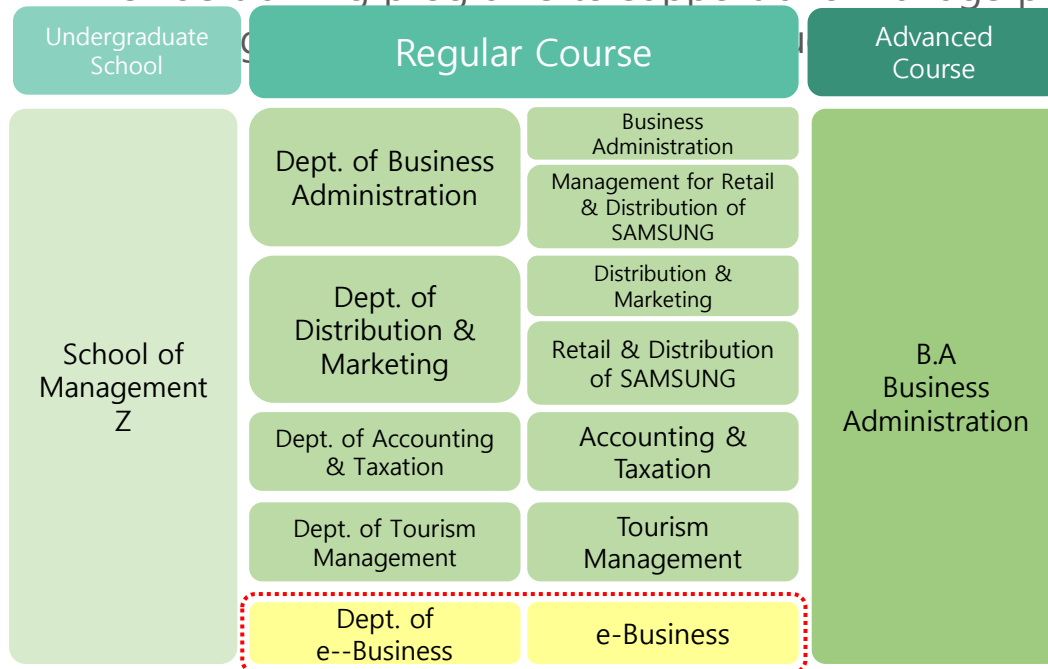
Department of Hotel and Tourism

- Focusing on language education such as English and Japanese
- Overall tourism theory and introduction
- Operation curriculum centered practical work for tourism
- Competency-based, on-the-job training for good character and workplace skills, foreign language training for practical language skills, and customized training for certifications



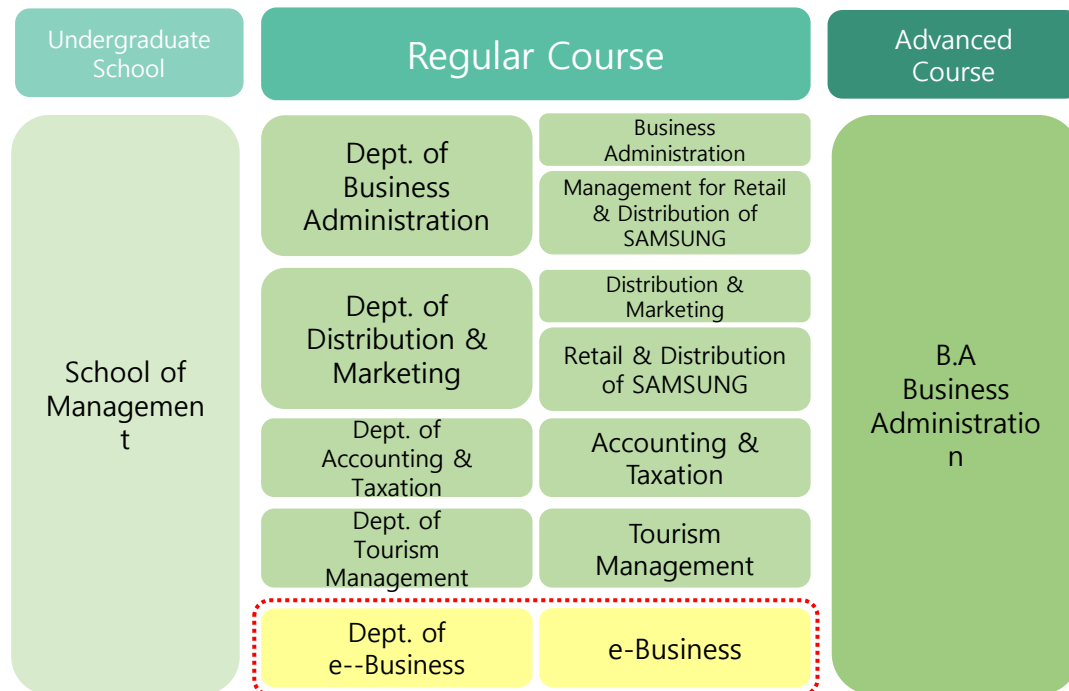
Department of Management Information Systems

- Provide suitable curriculum to train IT utilization and IT-based management support job experts
- Provide training programs to support and manage business processing and accounting required by companies using office automation programs such as MS Office, accounting, ERP, etc.
- Provide training programs to support and manage planning practices, distribution, and



Department of Big Data Management

- Provide a suitable curriculum to train big data analysis experts for management support
- Provide training programs to systematically learn statistical analysis methods using Python programming and R language
- Develop competency in basic management support fields by learning MS Office and accounting



041. Facilities

Student Service Center

Library

Welfare Facilities

Convenient

Education

042. Student's Activities



Student Service Center



- Orientation activities for the freshmen
- Services for the information of financial assistance
- Services for the coordination of sports and cultural activities
- Services for the Student Government
- Issuing certificates for graduate, transcript, etc.
- The maintenance of students' records

041. Facilities (Library)

Library

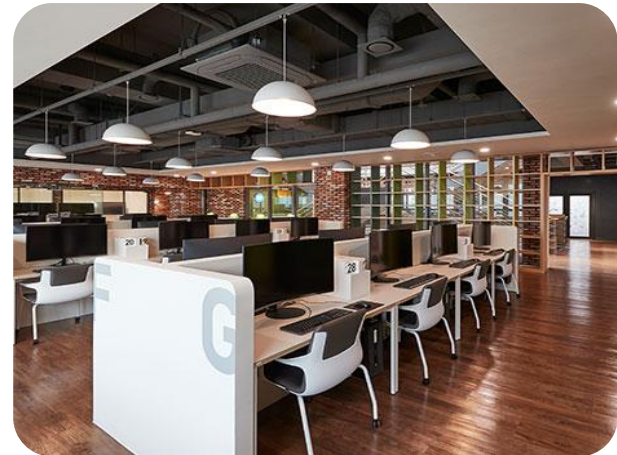
Archives by Subject



Book Lending



MiraeNarae(Media Center)



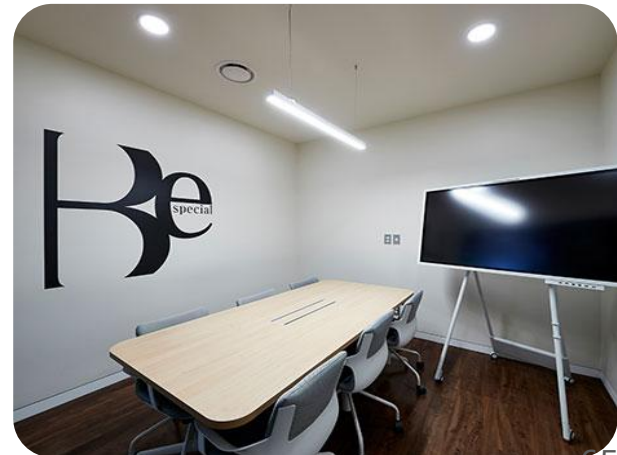
Auditorium



VR Room



Group Study Room



041. Facilities

Welfare Facilities

Health Office



Counseling Office



Disabled Student Support Center



Female Student Lounge



Fitness Center



Job Info. Center



041. Facilities

Convenient

Book Store



Stationery store



CU Convenience Stores



Paid delivery locker



KB Bank



SUBWAY Sandwich



041. Facilities

Convenient

Café (Jeju mol Bread)



Café (Community Cafe)



ATM



Travel agency (GHRC)



Certificate auto-issuer



Cafeteria



041. Facilities ()

Education

Welcome Lounge



PD LAB Studio



Studio room



Digital Broadcasting Station



Student Government Association



Dept. of General Education



Student Council Committee

- To provide leadership in organizing, as well as supporting extra-curricular activities for students held at DMU
- To be represented by a Student President and executives as well as representatives from all programs at the campus
- Election for Student Government members for class representatives are elected in each every semester
- Some of the yearly activities organized in part or in whole by the student government are as follows:

Orientation

The Spring Festival

The Party for Teachers

Athletic Contests

Editing the photo album for the graduates and Extra-curricular Activities

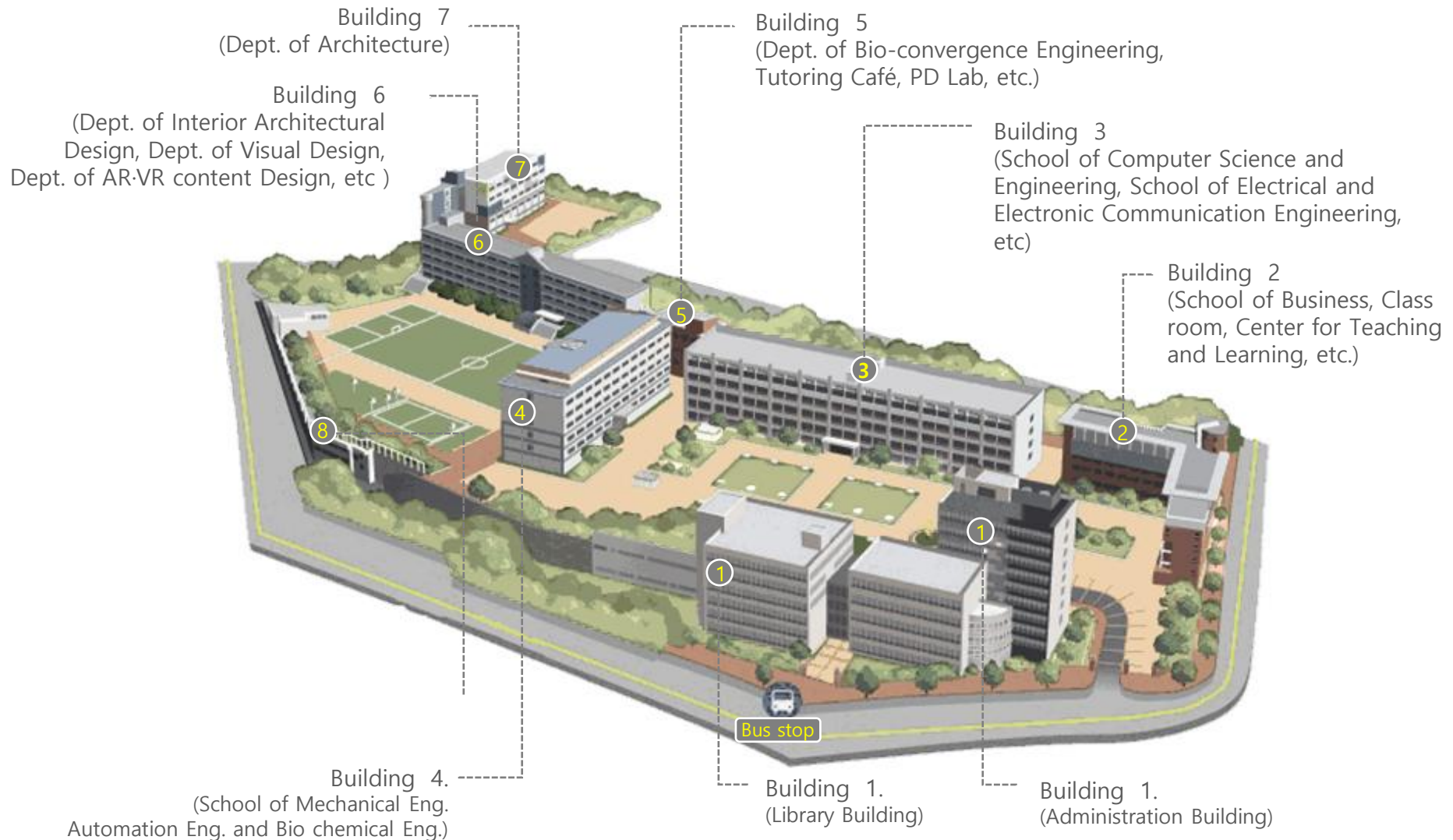
Study Group

- Promoting friendship among members
- To produce works related to the knowledge of their major programs, to participate actively in exhibitions on and off the campus, and to cultivate capacities for planning, research, development and production necessary in work places
- Doing research
- To be given opportunities to accomplish their own ideas with the support of professors
- Using all the various equipment in the Computer Center and laboratories
- Some Groups are participate in contests with their own efforts every year and they evaluate the prestige of the School and DMU by recording excellent results

- 051. Campus Map
- 052. Photos of Buildings
- 053. Transportation
- 054. Dormitory



051. Campus Map



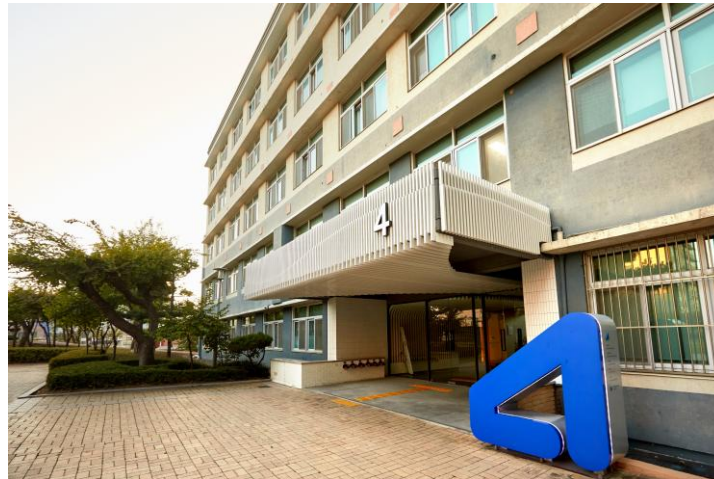
052. Photos of Buildings

Administration Building & Library



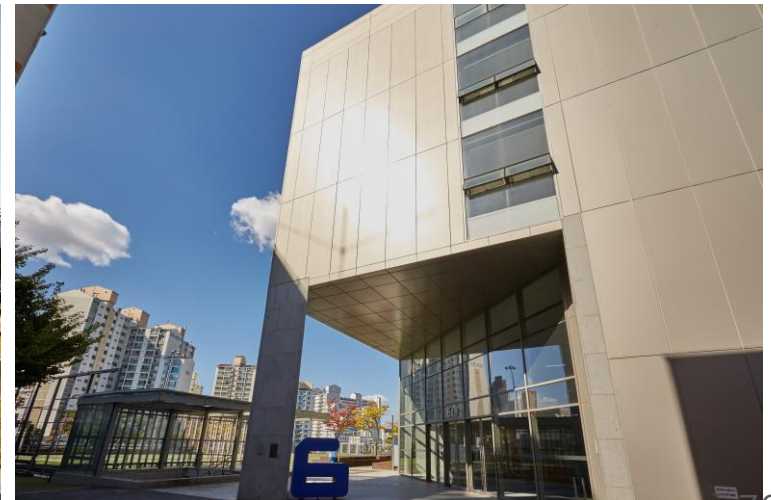
052. Photos of Buildings

Building 2~8 & Ground

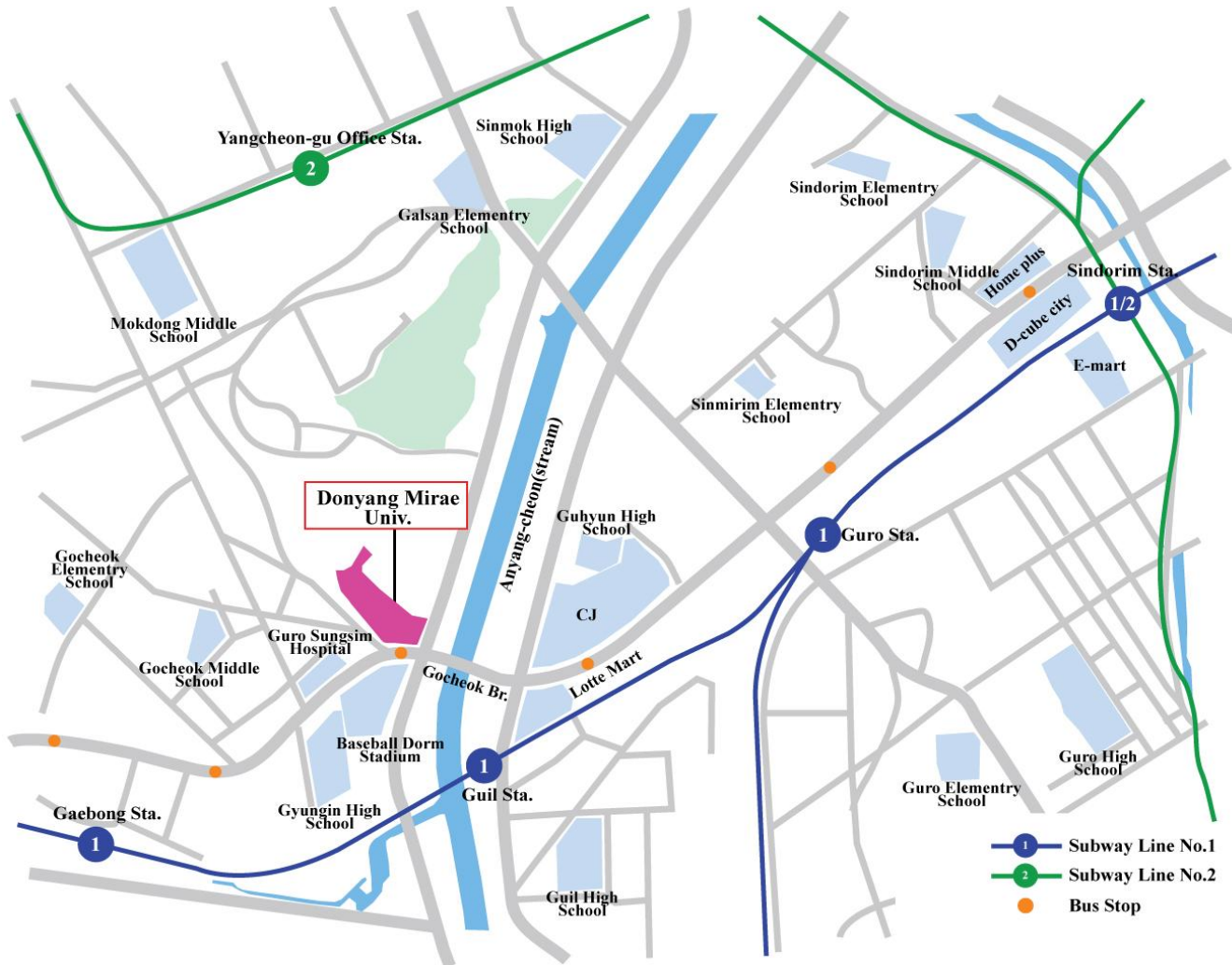


052. Photos of Buildings

Building 2~8 & Ground



053. Transportation



Subway
Taking the subway line number 1
Getting off Guil Station
Exit Gate No.1

Bus

- Via Guro Station
 - Green Bus
5626, 5712
- Via Sindorim Station
 - Green Bus
5614, 6513, 6515, 6637, 6640
 - Blue bus
160,260,600,660
 - Other city connected Bus
88, 92
 - Red Bus
301, 320, 905, 510
- Via Gaebong Station
 - Community Circle Bus
Guro 06

Getting off the Bus stop for
Donyang Mirae Univ.

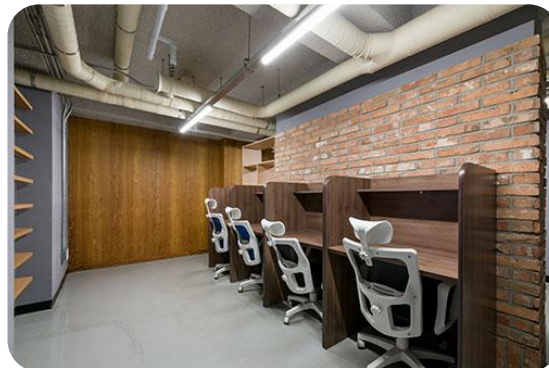
About Dormitory

The dormitory is a community living space that aims to support students in their studies. Located a 3-minute walk from the university, the dormitory consists of student dormitories (1 basement floor and 9 upper floors, totaling 40 units) and apartments.

Type	Overview	Total Room Count	Total capacity
Room No 1	Double occupancy in a single room	16	32
Room No 5	Double occupancy in a single room	16	16
Room No 2	Single room in a 2 occupancy room	8	8
Room No 3	Single room in a 3 occupancy room	8	16
Room No 4	Single room in a 4 occupancy room	16	32
Total		64	104

Capacity	Facilities	Basement public facilities
104 students in student housing (double, triple & quad)	Sinks, toilets, shoe racks, refrigerators, bunk beds, washing machines, air conditioning and heating, desks, chairs, closets, fire extinguishers, etc.	Cafeterias, laundry rooms, seminar rooms, tutoring rooms

054. Dormitory





**DESIGN YOUR MIRAE,
DESIGN YOUR FUTURE**

dmu **동양미래대학교**
DONGYANG MIRAE UNIVERSITY