
Kangwon National University

■ Address:

KNU CHUNCHEON CAMPUS, 1 GANGWONDAEHAKGIL, CHUNCHEON-SI, GANGWON-DO,
24341 REPUBLIC OF KOREA

KNU SAMCHEOK CAMPUS, 346 JUNGANG-RO, SAMCHEOK-SI, GANGWON-DO,
25913 REPUBLIC OF KOREA

KNU DOGYE CAMPUS, 346 HWANGJO-GIL, DOGYE-EUP, SAMCHEOK-SI, GANGWON-DO,
25945 REPUBLIC OF KOREA

■ Website: <http://www.kangwon.ac.kr/english>

I . About KNU

1. KNU History

- 1947.06.14 Kangwon Provincial Chuncheon Agricultural College established
- 1968.03.01 First graduate school founded
- 1978.03.01 Promoted to university status as Kangwon National University
- 2000.05.18 Kangwon National University Hospital established
- 2004.01.10 Kangwon National University Industrial Cooperation Co. founded
- 2006.03.01 Kangwon National University merges with Samcheok University
- 2008.03.01 School of Medicine established
- 2009.03.01 School of Law established
- 2009.03.01 Second Samcheok Campus opened
- 2011.09.01 Wi-fi fully installed for Chuncheon Campus
- 2016.06.07 Prof. Kim Heon Young, elected as the 11th president of the University
- 2019.03.01 Master Degree: 106 departments, 14 interdisciplinary programs and an entrance quota of 579 students;
Doctoral Degree: 83 departments, 13 interdisciplinary programs and an entrance quota of 262 students.

2. Features

- One of the top 10 national universities with excellent faculties, distinguished programs and highly qualified academic staff
- Starting from 2016 KNU has been accredited by International Education Quality Assurance System for 4 years consecutively
- Offers much lower tuitions and housing fees than other schools. (Approx. 50% lower compared to private universities)

- All international freshmen students are provided with dormitory housing when desired. (Cooking facilities available)
- Diverse Korean culture programs for international students and free of charge Korean language classes
- Located at the heart of the Kangwon Province, Chuncheon is approximately 1 hour away from the Seoul metropolitan area and it is considered to be the most desired city to live in Korea
- 262 partner universities from 54 countries
- World University Rankings
 - 2018 CWUR: World Rank 624; National Rank 21
 - 2018 ARWU: World Rank 701–800; National Rank 25
 - 2018 US News&World Report: World Rank 853; Asia Rank 193; National Rank 25
 - 2018 QS World University Rankings by Subject: Agriculture and Forestry World Rank 201–250; third among 10 core national universities in Korea
 - 2019 THE University Impact Rankings: World Rank 201–300

II . Application Guidelines

1. Academics

(1) Chuncheon Campus

Division	Department	Field of Study		Remarks
		Master's	Doctoral	
Humanities and Social Sciences	Business Administration	○	○	Korean language skills preferred
Humanities and Social Sciences	Economics	○	○	
Humanities and Social Sciences	International Trade and Commerce	○	○	
Humanities and Social Sciences	Accounting	○	○	Korean language skills preferred
Humanities and Social Sciences	Law	○	○	International Law · Jurisprudence, Criminal Law · Criminal Procedure Law, Constitutional Law · Administrative Law, Civil Law · Civil Procedure Law, Commercial Law · Social Law, Environmental Law · Animal Law
Humanities and Social Sciences	Social Education	○	○	Social Studies Education, Geography, History Education
Humanities and Social Sciences	Cultural Anthropology	○	○	
Humanities and Social Sciences	Real Estate	○	○	

Division	Department	Field of Study		Remarks
		Master's	Doctoral	
Humanities and Social Sciences	Sociology	O	O	
Humanities and Social Sciences	Journalism & Mass Communication	O	O	
Humanities and Social Sciences	Psychology	O	O	Clinical · Counselling and Social Psychology, Applied Cognitive and Business Psychology
Humanities and Social Sciences	Political Science	O	O	Comparative Politics, Korean Politics, Political Theory, International Relations
Humanities and Social Sciences	Public Administration	O	X	Organization Theory, Public Personnel Administration, Financial Administration, Policy Studies, Environmental Policy, S&T Policy
Humanities and Social Sciences	Storytelling	O	X	Storytelling, Narrative Creation, Critics, Film, Cross-Media Storytelling, Digital Literacy, Authoring Tools, Modern Literature, Performing Arts
Humanities and Social Sciences	Visual Culture	O	O	Visual Culture, Animation, Painting, Cultural Industry, Cultural Policy, Computer Game, HCI, European Cinema, Drama, Transmedia Storytelling, Graphic Design, Visual Design, Advertising
Humanities and Social Sciences	Korean Language and Literature	O	O	
Humanities and Social Sciences	German Language and Literature	O	X	German Language and Literature, German Culture
Humanities and Social Sciences	French Language and Literature	O	X	French Language and Literature
Humanities and Social Sciences	History	O	O	Korean History, Western History, Asian History
Humanities and Social Sciences	English Language and Literature	O	O	English Linguistics, English Literature
Humanities and Social Sciences	Japanese Studies	O	O	Japanese Literature
Humanities and Social Sciences	Philosophy	O	O	Eastern Philosophy, Western Philosophy
Natural Sciences	Biosystems Engineering	O	O	
Natural Sciences	Food Biotechnology and Environmental Science (Food Science & Biotechnology Program)	O	O	
Natural Sciences	Food Biotechnology and Environmental Science (Biological Environment Program)	O	O	Soil Science, Bio Regulatory Chemistry and Toxicology, Natural product chemistry, Soil microbiology, Wastewater treatment, Bioenergy
Natural Sciences	Bio-Resource Sciences (Applied Plant Sciences Program) (Applied Biology Program)	O	O	

Division	Department	Field of Study		Remarks
		Master's	Doctoral	
Natural Sciences	Horticulture	O	O	Floriculture, Vegetable science, Fruit genetics and breeding, Postharvest management of horticultural crops, Storage, Processing
Natural Sciences	Regional Infrastructures Engineering	O	O	Regional Infrastructure Engineering, Regional Environmental Engineering
Natural Sciences	Agriculture and Industries	O	X	
Natural Sciences	Animal Life Science (Animal Industry Convergence)	O	O	Aquatic Animal Nutrition, Animal nutrition-Management and facility, Livestock Environment-Bio-resources-Environmental Engineering, Atmospheric environment for livestock industries, Preclinical animal experiment, Forage production and utilization, Protein engineering & Reproductive endocrinology
Natural Sciences	Animal Life Science (Applied Animal Science)	O	O	Dairy Chemistry, Genetic Engineering in Animal Microbiology and Probiotics, Biology of Extracellular Matrix, Animal Reproductive Cell Biology, Meat Science and Technology, Molecular Animal Genetics/Genomics, Stem Cells, Quality and Bioactivity of Animal Resources, Bioactive Natural Products, Food engineering
Natural Sciences	Animal Life Science (Animal Science)	O	O	Animal Nutrition and Feed, Grass & Forage, Animal Breeding, Animal Behavior, Ultrasound Evaluation, Beef Cattle Sciences, Dairy Sciences, Animal Reproductive Physiology, Feed Processing Technology, Nutritional Biotechnology, Animal Breeding & Genetics
Natural Sciences	Home Economics Education	O	X	
Natural Sciences	Science Education	O	O	Physical Science Education, Biology Education, Chemical Education, Earth Science Education, Integrated Science
Natural Sciences	Forest Management	O	O	
Natural Sciences	Forestry and Environmental System (Forest Resources) (Forest Environment Protection)	O	O	Forest Resources, Forest Environment Protection
Natural Sciences	Forest Biomaterials Engineering	O	O	Wood Physics, Timber Engineering, Wood Chemistry and Bio-Nanomaterials, Wood Chemical Engineering
Natural Sciences	Paper Science and Engineering	O	O	Sheet Forming Technology, Colloid and Surface Chemistry, Papermaking Unit Operation, Paper Coating, Bio-refinery, Paper Physics, Recovered Paper Recycling
Natural Sciences	Nursing	O	X	Only nursing bachelor's degree is allowed
Natural Sciences	Biomedical Science	O	O	Molecular Bioscience, Medical Biomaterials Engineering, Medical Biotechnology, Systems Immunology
Natural Sciences	Biochemistry	O	O	

Division	Department	Field of Study		Remarks
		Master's	Doctoral	
Natural Sciences	Mathematics	○	○	Mathematics, Applied Mathematics, Mathematics Education
Natural Sciences	Statistics	○	○	
Natural Sciences	Chemistry	○	○	Organic Chemistry, Analytical Chemistry
Natural Sciences	Environmental Science	○	○	Environmental Science, Environmental Management, Remote Sensing, Air Quality Prediction, Environmental Chemistry, Environmental Ecology, Environmental Risk Analysis, Air pollutants Fate & Transport
Natural Sciences	Computer Science	○	○	
Engineering	Architectural Engineering	○	○	
Engineering	Advanced Materials Science and Engineering	○	○	Metal & Ceramics, Semiconductors, Materials for Batteries, Nanomaterials, Bio-materials
Engineering	Energy and Resources Engineering	○	○	
Engineering	Civil Engineering	○	○	
Engineering	Environmental Engineering	○	○	
Engineering	Biotechnology and Bioengineering	○	○	Fermentation-related microorganisms to recent advances in genetic engineering (incl. CRISPR/Cas9), Drug delivery system, Animal cell culture, Stem cells (incl. ESCs, embryonic stem cells; hiPSCs, human induced-pluripotent stem cells), Cancer immunotherapy (incl. CAR, chimeric antigen receptor), Virus, Nano-biotechnology
Engineering	Electrical and Electronics Engineering	○	○	
Engineering	Electronics Engineering	○	○	
Engineering	Computer and Communications Engineering	○	○	
Engineering	Advanced Mechanical Engineering (Program of Mechatronics Engineering)	○	○	Noise and Vibration, Mechanical design and Crash analysis, Micro-Nano-BioSystems, Metrology and System Design, Robotics, Wind Power System Engineering, Mobile Robotics, Soft Robot
Art & Sports	Design	○	X	Visual Communication Design, Industrial Design
Interdisciplinary Programs	Interdisciplinary Graduate Program in Geographic Information System	○	○	Geographic Information System
Interdisciplinary Programs	Interdisciplinary Graduate Program in Horticulture and Biosystems Engineering	○	○	Biosystems Engineering

※ You can find more information about the departments on our website

<http://www.kangwon.ac.kr/english/contents.do?key=1358>

(2) Samcheok·Dogye Campus

Division	Department	Field of Study		Remarks
		Master's	Doctoral	
Humanities and Social Sciences	English	O	O	English Linguistics, English Literature
Humanities and Social Sciences	Early Childhood Education	O	O	
Humanities and Social Sciences	Regional Economics	O	O	Economics
Humanities and Social Sciences	Tourism Management	O	X	Tourism development, Hotel management, Hotel marketing, Hotel human resources management, Tourism management, Culture tourism, Tourism economy (Leisure, Cultural consumption)
Natural Sciences	Emergency Medical Rehabilitation	O	O	Physical therapy, Emergency medical service, Occupational therapy
Natural Sciences	Dental Hygiene	O	X	Clinical Dental Hygiene, Preventive Dentistry, Dental Material, Oral Health Management, Oral Biology and Oral Microbiology, Dental Public Health, Health Policy
Natural Sciences	Food & Nutrition	O	X	
Natural Sciences	Nursing	O	X	Adult Nursing, Child Health Nursing, Maternity Health Nursing, Psychiatric Nursing, Community Health Nursing, Nursing Management, Fundamental of Nursing
Engineering	Fire and Disaster Prevention Engineering	O	X	
Engineering	Materials Science and Engineering	O	O	
Engineering	Architecture Design	O	X	Architecture Plan, Architectural Design, History of Architecture, Architecture CAD, BIM, Digital Architecture, Urban Design & Urban Plan
Engineering	Mechanical-Vehicle Engineering	O	X	Education Engineering
Engineering	Civil & Construction Engineering	O	X	Civil Engineering
Engineering	Building System Engineering	O	X	Architectural Engineering
Engineering	Electrical Engineering	O	X	Power System, Superconducting Engineering, Renewable Energy System
Engineering	Materials & Metallurgical Engineering	O	X	
Engineering	Control & Instrumentation Engineering	O	X	Electric, Control & Instrumentation Engineering, Circuit Analysis, Automation Equipment, Power Electronics, Electrical Engineering / Electrical Application, Solar Energy, Bio-medical Signal Processing, Computer Engineering, Robotics
Engineering	Energy & Chemical Engineering	O	O	
Engineering	Architecture and Civil Convergence Engineering	X	O	Architectural Planning, Architectural Engineering, Civil Engineering

Division	Department	Field of Study		Remarks
		Master's	Doctoral	
Engineering	Mechanical-Computer-Industrial & Management Engineering	X	O	Education Engineering
Engineering	Media Engineering	O	X	Computer Graphics, Computer Vision
Art & Sports	Visual Communication Design	O	X	Graphic Design, Advertising, Newmedia Design
Art & Sports	Physical Education	O	O	Sports Biomechanics, Sports Marketing, Sport Sociology, Measurement and Evaluation of Physical Education, Exercise Physiology

※ You can find more information about the departments on our website

<http://www.kangwon.ac.kr/english/contents.do?key=1366>

2. Admissions

- Application period: **15 July 2019 ~ 30 August 2019 (Fri)**
- Documents to be submitted: Identical to the requirements of National Institute of International Education (NIIED) in person or by mail

3. Important Notice

- All the students should obtain TOPIK level 3 before graduation

III. Housing

Dormitory	People/Room	Expenses (per month)	Campus
BTL	2	₩130,550	Chuncheon
Global Dorm	2	₩136,780	Chuncheon (Cooking Available)
	4	₩117,930	Chuncheon (Cooking Available)
	Family Room	₩374,330	Chuncheon (Cooking Available)
ToegyeGwan	4	₩88,830	Chuncheon
NanjiWon	4	₩88,830	Chuncheon
GukjiWon	4	₩88,830	Chuncheon
EonjangGwan	2	₩154,980	Samcheok
DootaGwan	6	₩165,000	Samcheok
HaesolGwan	2	₩197,830	Samcheok
DowonGwan	6	₩178,560	Samcheok
HwangjoGwan	2	₩220,000	Samcheok
	4	₩208,180	Samcheok
	6	₩178,560	Samcheok
GaonGwan	2	₩220,000	Samcheok

IV. Contact Information

(Chuncheon Campus)

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