

Transforming the World
for Tomorrow. Global TOP 100

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for Tomorrow. Global TOP 100



JEONBUK
NATIONAL UNIVERSITY

Jeonbuk National University Now (2025)

 Full-time Faculty
1,060

 Staff members
1,500

 Enrolled Students
22,000

 Alumni
250,000

Jeonbuk National University is one of Korea's 10 national flagship universities.

We seek to lead in national development by fostering student and faculty talent through innovative education and research.



 Campuses

 International Students

 Colleges

 Ph.D Recipients

Greatness of Jeonbuk National University



1st among
flagship universities
The JoongAng Daily
(23)

1st among
flagship universities
Leiden Ranking
(22~22)

2nd among
flagship universities
QS World University
Ranking(22)

2nd among
flagship universities
THE World University
Rankings(22)

No.176
Polymer Engineering

No.191
Chemical Engineering

No.212
Condensed Matter Physics

No.230
Physical Chemistry

No.240
Life Science

No.258
Materials Science

Top 100 departments
in the world (US NEWS, 23)

Top 200 departments
in the world (US NEWS, 23)

Among Flagship National Universities Top 1

Student Satisfaction For 6 consecutive years
(Korean Standard Association (KSA) 2019~2024)

Excellence in Education

Investing fully in Student's Education

JBNU's reputation from outside



Student Satisfaction
By Korea Standards
Association
(2019~2024)



University Innovation
Support Project's
comprehensive evaluation
(2021)



Regional Leading
University
Fostering Project
(2021~2023)

5,797

Total Capacity of
Residence Hall



1,842

Number of
International
Students
(2023)



No. 1

University Library
Evaluation in the Nation
The Best Institution
from pilot evaluation



JEONBUK
NATIONAL UNIVERSITY

The 15 Colleges of JBNU

- College of Nursing
- College of Business & Economics
- College of Engineering
- College of Agricultural Life Sciences
- College of Education
- College of Social Sciences
- College of Human Ecology
- College of Veterinary Medicine
- School of Pharmacy
- College of Arts
- College of Medicine
- College of Humanities
- College of Natural Sciences
- School of Dentistry
- College of Environmental & Bioresource Sciences

Majors

Notes

- (●) means a department offers a thesis graduate in English, (○) in Chinese, (□) in Korean and (□) Japanese.
- Korean Language and Literature Majors TOEFL iBT 50 or above (submitting graduation thesis in Chinese).
- Majors requiring TOEFL iBT 50 or above (submitting graduation thesis in Chinese).
- Languages in Lecture: Korean/E, English/E, Spanish/S, French/F, Chinese/C, German/G, Japanese/J, NH Information/N
- Majors in Korean/Taek/E/KR Chinese are conducted in English
- Majors in English Majors KRI Chinese are conducted in English
- Language requirement: TOPICLE Completion of a Korean Language Course L2+103 / TOPIEL Completion of a Korean Language Course L2+103
 - TOPIK I, II, III, IELTS 5.5, TEPS 600, New TEPS 325, or native English speaker (E)
 - Those who apply Electronic Engineering or Computer Science and Engineering must submit English certificate (E)
 - TOEFL iBT 50, IELTS 5.5, TEPS 540, or native English speaker (E)
 - TOEFL iBT 50, IELTS 5.5, TEPS 540, or native English speaker (E)
 - Courses (Mark): You can study in the department without any use of language requirements the department has required. (Ex. KG, E)
- Prof. (E) Many institutions have full English language requirements to apply for this department.
 - Department with English courses (marked with E) will result in automatic designation.
 - Department with no marks does not require any language proficiency test score.
- If a separate number is listed in the transfer, only that semester will be recruited, and if the number is not listed, the entire semester will be recruited.
- Graduation Qualification Requirements: different by department, consultation with the department is required after start of semester.

General Department

Graduate Course (M: Master / D: Doctoral / T: Transfer / C: Combined Master and Ph.D.)

Field/Course	Major or Department	Course			(Prereq)	Enrollment	Syllabus Required
		(M)	(D)	(T)			
Humanities Social Sciences Counseling	Business Administration●	○	○		C(0.0)	K, E	M, E, G D, E, G, E
	Economics●	○	○			K	K, E, G
	Archaeology and Cultural Anthropology●	○	○	C(0.0,0.1)		K	K, E
	EDUCATION	○	○	C(0.0,2.5)	○	K	K, E, G
	Korean Language Education●	○	○			K	K, E, G
	Korean Language and Literature	○	○			K	M, E, G D, E, G
	Records, Archives, and Information Sciences	○	○			K	K, E
	Agricultural Economics●	○	○	○	○	K	K, E
	Human Studies F	○	○	C(0.0)	○	K, E	K, E, G
	Interdisciplinary Studies●	○	○	○	○	K, E	K, E, G
	Intangible Heritage & Information	○	○		C(0.0,0.1)	K	K, E
	Library and Information Science	○	○			K	K, E
	Literature	○	○	C(0.2,0.1)	○	K	K, E
	International Culture, Trade, and Area Studies●	○	○		C(0.0)	K	K, E
	History	○	○			K	K, E
Social Welfare●	○	○			K	K, E, G	
Sociology●	○	○			K	K, E, G	
Mathematics Education●	○	○	C(0.0)	C(0.0)	K, E	K, E, G	
Spanish & Latin American Studies●	○	○			K, E	M, E, G, E, G	
Media and Communication Studies●	○	○		C(0.0,0.1)	K	K, E	
Philosophy●	○	○			K	K, E, G	
Child & Family Studies●	○	○			K, E	K, E	
Language and Literature Education●	○	○			K	K, E, G	
English Education●	○	○			K	K, E	
English Language and Literature●	○	○	○	C(0.2,0.1)	K, E	K, E, G	
Cognitive Science●	○	○	C(0.0,0.1)	C(0.0,0.1)	K, E	E, G	
Japanese Studies F	○	○	○	C(0.2,0.1)	K, E	K, E, G	
Political Science●	○	○	○	C(0.2,0.1)	K	K, E	
Chinese Language and Literature F	○	○	○	C(0.0)	K, E	K, E	
Philosophy●	○	○			K	K, E	
French and African Studies	○	○			K, E	M, E, G, E, G	
Korean Language as a Second Language Education	○	○			K	K, E	
Public Administration● C, L	○	○	○	C(0.0)	K	K, E	
Accounting●	○	○	○	C(0.0)	K	K, E	
Marketing●	○	○	○	C(0.0)	K	K, E	
Science Education (Physics Education)●	○	○	○	C(0.0)	K, E	E, G	
Science Education (Biology Education, Geospatial Education)●	○	○	○	C(0.0)	K, E	E, G	
Science Education (Chemistry Education)●	○	○	○	C(0.0)	K, E	E, G	
Statistics Education●	○	○	○	C(0.0)	K, E	E, G	
Nanoscience and Technology●	○	○	○	C(0.0)	K, E	E, G	
Nano- Semiconductors and Displays●	○	○	○	C(0.0)	K, E	E, G	

Postgraduate	Name of Department	Course			Dinner II	Concurrent Lecture	Examination Required	
		M	Tu	F				
Natural Sciences/ Agriculture Divisions	Agricultural Engineering*	(1)	(0)	(0)	C12,3,4	(0)	R, E	
	Agricultural Biology*	(0)	(0)	(0)	C13,5,6	(0)	E	
	Agricultural Machinery Engineering*	(0)	(0)	(0)	C12,3,4	(0)	R, E	
	Agricultural & Crop Protection Technology*	(0)	(0)	(0)	C12,3,4	(0)	R, E	
	Agribusiness*	(0)	(0)	(0)	(0)	(0)	E	
	Agricultural Chemistry*	(0)	(0)	(0)	(0)	(0)	R, E	
	Wood Science Technology*	(0)	(0)	(0)	(0)	(0)	R, E	
	Physics*	(0)	(0)	(0)	(0)	(0)	R, E	
	Microscopic Biology*	(0)	(0)	(0)	(0)	(0)	R, E	
	Structural Materials	(0)	(0)	(0)	(0)	(0)	E	
	Biology*	(0)	(0)	(0)	C10/11,2,3,4,7	(0)	R, E	
	Human Biology*	(0)	(0)	(0)	(0)	(0)	E	
	Mathematics*	(0)	(0)	(0)	(0)	(0)	R, E	H3, E1
	Scientific Statistics*	(0)	(0)	(0)	(0)	(0)	E	H3, E1
	Food Science & Technology*	(0)	(0)	(0)	(0)	(0)	R, E	
	Food Science & Human Nutrition*	(0)	(0)	(0)	(0)	(0)	R, E	H4, E2
	Pharmacy*	(0)	(0)	(0)	C12,3,6	(0)	R, E	
	Medical Science*	(0)	(0)	(0)	C13	(0)	R, E	
	Fashion Design*	(0)	(0)	(0)	C12,6	(0)	E	
	Horticulture*	(0)	(0)	(0)	C12,3,4	(0)	R, E	H3, E1
	Landscape Architecture*	(0)	(0)	(0)	C12,3,4	(0)	R, E	
	Horizon Environmental Design*	(0)	(0)	(0)	(0)	(0)	R, E	
	Earth and Environmental Sciences*	(0)	(0)	(0)	(0)	(0)	R, E	
	Animal science*	(0)	(0)	(0)	C12,3,4	(0)	R, E	
	Dental Science	(0)	(0)	(0)	(0)	(0)	E	
	Statistics	(0)	(0)	(0)	(0)	(0)	R, E	H2, E1
	Chemistry*	(0)	(0)	(0)	(0)	(0)	R, E	
Natural Sciences/ Agriculture Divisions	Life Style Medicine*	(0)	(0)	(0)	(0)	(0)	R, E	H3, E1
	Biotechnology*	(0)	(0)	(0)	(0)	(0)	R, E	
	Environmental Management*	(0)	(0)	(0)	(0)	(0)	R, E	
	Ecology Landscape Architecture Design*	(0)	(0)	(0)	(0)	(0)	R, E	
Natural Sciences Divisions	Business Administration*	(0)	(0)	(0)	(0)	(0)	R, E	
Medicine Division	Medicine* (Those with Bachelor's degree in Medicine)	(0)	(0)	(0)	C13	(0)	R, E	
	Dentistry*	(0)	(0)	(0)	(0)	(0)	E	
Medicine Masters	Veterinary Medicine*	(0)	(0)	(0)	(0)	(0)	R, E	
Engineering Divisions	Veterinary Arts Animal Science*	(0)	(0)	(0)	(0)	(0)	R, E	
	IT Applied Systems Engineering*	(0)	(0)	(0)	(0)	(0)	E	
	Architecture and Urban Engineering*	(0)	(0)	(0)	(0)	(0)	R, E	H4, E1
	Automobile Engineering*	(0)	(0)	(0)	(0)	(0)	R, E	H4, E1
	Mechatronic Engineering*	(0)	(0)	(0)	(0)	(0)	R, E	H3, E1
	Mechanical Design Engineering*	(0)	(0)	(0)	C10/11,2,3 (C 2+Q)	(0)	R, E	
	Mechanical System Engineering*	(0)	(0)	(0)	(0)	(0)	R, E	
	High Current Power Electronics*	(0)	(0)	(0)	(0)	(0)	E	
	Urban Engineering*	(0)	(0)	(0)	(0)	(0)	R, E	H3, E1
	Design and Manufacture*	(0)	(0)	(0)	(0)	(0)	R, E	
	Mechatronics Engineering*	(0)	(0)	(0)	(0)	(0)	R, E	S.2
	Bio Nano System Engineering*	(0)	(0)	(0)	C10/11,2,3 (C 2+Q)	(0)	R, E	
	Electro-Communication Engineering*	(0)	(0)	(0)	C12,25	(0)	R, E	
	Computer & Inf. Cntr. Eng. Engineering*	(0)	(0)	(0)	C12,26	(0)	R, E	
	Smart Sensor Engineering, Chemical Engineering*	(0)	(0)	(0)	C12,26	(0)	R, E	
	Industrial System Engineering*	(0)	(0)	(0)	C12,26	(0)	R, E	H3, E1
	Space-based Engineering*	(0)	(0)	(0)	C12,26	(0)	R, E	
	Software Engineering*	(0)	(0)	(0)	C12,26	(0)	R, E	H4, E1
	Energy Engineering*	(0)	(0)	(0)	C10/11,2,3 (C 2+Q)	(0)	R, E	
	Integrated Energy AI*	(0)	(0)	(0)	C12,26	(0)	R, E	
	Energy Storage - Conversion Engineering*	(0)	(0)	(0)	(0)	(0)	R, E	
	Fuel Cell Engineering	(0)	(0)	(0)	(0)	(0)	R, E	
	Mines of Resources and Energy Engineering*	(0)	(0)	(0)	(0)	(0)	R, E	H3, E1
	Materials Science and Engineering*	(0)	(0)	(0)	C10/11	(0)	R, E	
	Electrical Engineering*	(0)	(0)	(0)	C12,26	(0)	R, E	H3, E1
	Electronics Engineering*	(0)	(0)	(0)	C12,26	(0)	R, E	H3, E1*
	Computer Science and Engineering*	(0)	(0)	(0)	C12,26	(0)	R, E	H3, E1*
	Robotics, Information, Materials Engineering*	(0)	(0)	(0)	(0)	(0)	E	
	Carbon Materials & Other Engineering*	(0)	(0)	(0)	C12,26	(0)	R, E	H3, E1
	Oil Engineering*	(0)	(0)	(0)	C12,3,4	(0)	R, E	
	Applied Physics & Quantum Beam Engineering*	(0)	(0)	(0)	(0)	(0)	R, E	

Postgraduate	Name of Department	Degree					Seminar Lecture	Examiner Required
		M	D	S	C	I		
Engineering Courses	Aerospace Engineering*	○	○	○	○	○	E, E	14, E
	Automotive Engineering*	○	○	○	○	○	E	83
	Environmental Engineering*	○	○	○	○	○	E, E	
	Environment and Energy*	○	○	○	○	○	E, E, S	
Convergence Programs	KNU-KIST Mobility Academy Convergence Research*	○	○	○	○	○	E, E	
	Convergent Technology Engineers*	○	○	○	○	○	E, E	
Art Courses	Dance	○					E	83
	Fine Arts	○	○	○	○	○	E	83
	Industrial Design*	○	○	○	○	○	E, E	
	Music	○	○	○	○	○	E	83
	Physical Education*	○	○	○	○	○	E, E	
Humanistic Sciences	Humanistic Music	○	○	○	○	○	E	

Transfer admission doesn't offer the Joint Research Institute Graduate Program.

Joint Research Institute Graduate Program

College	Research Institute	Major of Concentration
Engineering	Rural Development Administration	Polymer Nano Technology/Technology/Plastic/Communication Engineering/ Metallurgical Engineering/Design and Manufacturing/Semiconductor and Chemical Engineering/Biogreen Engineering/Materials Science and Engineering/Environmental Engineering/Communication and Energy/Applied Physics & Quantum Beam Engineering/Computer Science and Engineering/ Polymer Nano Superfluid Technology/Metallurgical Engineering/Mechanical Design Engineering/Smart-Engineering/Engineering/semiconductors and Chemical Engineering/Materials Science and Engineering/Electronics/ Information Materials Engineering/Carbon Materials & Fiber Engineering/ Aerospace Engineering
	Korea Institute of Science and Technology	Energy Storage, Convergent Engineering
	Korea Research Institute of Bioscience and Biotechnology	Microbiological Engineering/Biochemical Engineering/Mechanical Design Engineering/ Materials Science and Engineering/Carbon Materials & Fiber Engineering
	Korea Institute of Industrial Technology	Metalurgical Engineering/Mechanical Engineering/Mechanical Design Engineering/Mechanical System Engineering/Semiconductor and Chemical Engineering/Materials Science and Engineering/Electrical Engineering/ Electronics Information Materials Engineering/Energy Storage - Conversion Engineering/Mechanical Engineering/IT Applied Systems Engineering
	Korea Institute of Energy Research	
	Korea Atomic Energy Research Institute	Electrical Engineering/Electronics and Information Engineering
	Korea Institute of Radiological Technology/ Electronics and Telecommunications Research Institute	
	Korea Atomic Energy Research Institute	Semiconductor and Chemical Engineering (Chemical Reactor)/Carbon Materials & Fiber Engineering/Fabrication Engineering
	Korea Research Institute of Chemical Technology	Polymer nano Science/Terotechnology, Energy Storage - Conversion Engineering/ Carbon Materials & Fiber Engineering
	Korea Food Research Institute	Industrial System Engineering
Agriculture & Life Sciences	Korea National Food Cluster	Agricultural Biology/Wood Science Technology/Landscape Architecture
	Korea Food Research Institute	Agricultural Engineering/Agricultural Biology/Agricultural Economics
	Korea Atomic Energy Research Institute	Agricultural Machines Engineering/Agriculture & Convergence Technologies/ Agronomy/Agriculture Chemistry/Wood Science Technology/Plant/Forest Science & Technology/Horticulture/Wood Science Technology/MTB University/Landscape Architecture/Animal Science
	Korea Research Institute of Chemical Technology	Food Science & Technology
	Rural Development Administration	Food Science & Technology/Industrial Science
	Korea National Food Cluster	Agriculture Chemistry/Wood Science Technology/Horticulture
	Korea Food Research Institute	Agriculture Chemistry/MTB University
	Korea Research Institute of Chemical Technology	Science Education/Biology Education/Material Science Education/
	Rural Development Administration	Food Science & Human Nutrition/Human Ecology/D
	Korea National Food Cluster	Food Science & Human Nutrition
Human Ecology	Korea National Food Cluster	Food Science & Human Nutrition/MilkHuman Ecology/D
	Rural Development Administration	Industrial Design/M
	Korea National Food Cluster	Medical Science
	Rural Development Administration	Archaeology and Cultural Anthropology/ Biology/Chemistry
Natural Sciences	Korea Research Institute of Chemical Technology	Biology/Molecular Biology/M/Inorganic Materials/Bio-Ornithology/Engineering
	Korea Research Institute of Bioscience and Biotechnology	Physics/Bioactive Materials/Chemistry
	Korea Institute of Science and Technology	Molecular Biology/M/Inorganic Materials/Biology/Earth and Environmental Sciences/Mathematics
Veterinary Medicine	Rural Development Administration	Biology/Bio-Orthopaedic Engineering
	Korea Atomic Energy Research Institute	Veterinary Medicine
	Rural Development Administration	Bioethnology/OM/Control Landscape Architecture/Design/D/Environmental Biotchnology
Environmental & Basic Resource Sciences	Korea Research Institute of Bioscience and Biotechnology	Biochemistry/D
	Korea National Food Cluster	Biochemistry/D

Scholarship System for International Students

Admission Scholarship

- All students get the Scholarship
- 50% tuition waiver for the first semester
- No separate application required

Academic Excellence Scholarship *(from 2nd semester)*

- Based on GPA from the previous semester
- Tuition reduction ranging from 30% to 100%

TOPIK Scholarship

- TOPIK Level 4 or higher
- Additional benefits may be offered depending on program

BK Research Scholarship

- Students participating In the BK project
- Master -
about 1,000,000KRW/month

Doctor -
1,300,000~1,600,000KRW/month

Research Scholarship

- Students participating in the professor's research
- Master -
about 1,200,000KRW/month
- Doctor -
about 1,500,000KRW/month

Get in Touch with Us

JBNU

- ▶ Undergraduate Admissions:
admissionu@jbnu.ac.kr
- ▶ Graduate Admissions:
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- ▶ Feeling Korea Program:
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- ▶ Korean Language Education Center:
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[@jbnu_klec](https://www.instagram.com/jbnu_klec)



If you have any questions, please don't hesitate to contact us !