

2025학년도 후기 외국인 대학원생 연구실 정보

교수 소속 및 연구실명(Professor's Contact Details and Fields of Study)					지원금 및 지원 수월성(Details on the Research Assistantship and Support)			기타 (etc)		
교수 (Name of Professor)	연구실 정보/연락처 (Contact/LAB)	이메일 (E-mail)	단과대학 (College)	전공 (Department/Major)	연구분야 (Field of Study)	지원금 수월, 학사 (Assistantship Allowance per month) M.A	지원금 수월, 학사 (Assistantship Allowance per month) Ph.D		지원금 외의 혜택 및 인센티브 (Extra Benefits)	자격요건(Requirements)
Moon, Chulwoo	+82-62-530-4246	cymoon@jnu.ac.kr	College of AI Convergence	Department of Future Mobility Convergence	Vehicle Dynamics and Control	700,000KRW/Month	1,500,000KRW/Month	1. 2/3 Assistantship for the First Semester 2. Additional Tuition Support 3. Support for Attending Domestic and international conferences 4. Incentives Based on Publications and Research Achievements	1. Engineering majors related to Mechanical, Electrical, Automotive, and similar fields 2. Proficiency in English writing and speaking	
Jihoon Kang	+82-61-659-7363	jihoon.kang@jnu.ac.kr	College of Engineering Sciences	Biomedical Engineering / Medical Imaging System	Medical Imaging System	\$800/Month	\$1,300/Month	Research support	Bachelor's degree	
Do-Won Kim	+82-61-659-7364	downkim@jnu.ac.kr	College of Engineering Sciences	Biomedical Engineering / Neuroengineering	Computational Neuroscience, Neurosignal analysis, Brain computer interface.	\$800/month average (tuition fee incl)	\$1300/month average (tuition fee incl)	Allowance will change according to the students scholarship statement, \$5 for a SCIE journal article or a project report	Language: English or Korean, Prerequisite course: Digital Signal Processing, Pattern classification or Machine learning, Programming skill: MATLAB or Python Teamplayer, Positive attitude	
Youngjin Jung	+82-61-659-7366	yj@jnu.ac.kr	College of Engineering Sciences	Biomedical Engineering / Neuroengineering	Artificial Intelligence, Medical Image Processing, Bio-signal processing, Rehabilitation Engineering	\$1000/month average (tuition fee incl.)	\$1000/month average (tuition fee incl.)	Allowance will change according to the students scholarship statement, \$5 for a SCIE journal article or a project report	Bachelor's Degree: Computer Language skill (MATLAB, Python, C++, etc.), Deep Learning Research Experience	Web-page : ie.jnu.ac.kr
Ghyoun Lee	+82-61-659-7368	g.lee@jnu.ac.kr	College of Engineering Sciences	Biomedical Engineering / Neuroengineering	Bio-signal Processing, Artificial Intelligence based Rehabilitation, Brain signal Engineering	\$800/month average (tuition fee incl)	\$1300/month average (tuition fee incl)	Allowance will change according to the students scholarship statement, \$5 for a SCIE journal article or a project report	Bachelor's Degree, Language: English or Korea, Prerequisite course: Good Computer Language skill (MATLAB, Python)	
Chang-Moon Lee	+82-61-659-7361	cmlee@jnu.ac.kr	College of Engineering Sciences	Biomedical Engineering / Biomaterials	Biomaterials, Drug delivery system, Molecular imaging, Nanomedicine technology	\$1000/month average (tuition fee incl.)	\$1300/month average (tuition fee incl.)	Allowance will change according to the students scholarship statement, \$5 for a SCIE journal article or a project report	Bachelor's Degree, Language: English or Korean, Prerequisite course: Polymer science, Chemistry, Experimental Technical skill, Nanoparticle preparation, Polymer chemical modification	
Hwan-mo, Lim	+82-62-530-3136	lmhmo@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature / literary criticism	Modern Korean Literature	\$620/Month	\$1150/Month			
Hyun-Mi, Back	+82-62-530-3143	hmback@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature /play	Modern Korean Literature	\$620/Month	\$1150/Month			
Il-Gu, Jang	+82-62-530-3145	communit@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature / novel	Modern Korean Literature	\$620/Month	\$1150/Month			
Chae-Hyung, Cho	+82-62-530-3123	chochaehyung@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature / Medieval Korean	Korean Linguistics	\$620/Month	\$1150/Month			
Sung-joo, BaeK	+82-62-530-3147	rightdoam@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature / Korean language teaching	Korean Linguistics	\$620/Month	\$1150/Month			
Kyung-Sun, Jo	+82-62-530-3132	puppetks@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature / semantics	Korean Linguistics	\$620/Month	\$1150/Month			
Jun-Hwan, Yi	+82-62-530-3148	mystery@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature / phonology	Korean Linguistics	\$620/Month	\$1150/Month			
Jeong-hoon, Han	+82-62-530-3142	qjnhon78@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature /Korean Literature and Culture	Korean Literature and Culture	\$620/Month	\$1150/Month			
Jun, Choi	+82-62-530-3139	qjnhon78@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature /Korean Informatics	Korean Linguistics	\$620/Month	\$1150/Month			
Hyeon-jeong, Kim	+82-62-530-3135	dkim23@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature /the creation and application of narrative	Modern Korean Literature	\$620/Month	\$1150/Month			
Min-gu, Jeong	+82-62-530-3134	bkzku@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature /contemporary poetry	Modern Korean Literature	\$620/Month	\$1150/Month			
Byung-young, Yoon	+82-62-530-3131	siyeo@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature /contemporary poetry	Classic Korean Literature	\$620/Month	\$1150/Month			
Jimin, BaeK	+82-62-530-3137	jimib@jnu.ac.kr	College of Humanities	Department of Korean Language & Literature /contemporary poetry	Classic Korean Literature	\$620/Month	\$1150/Month			
Shin, Julia Jwon	+82-62-530-2693	julashin@jnu.ac.kr	Social Sciences	Global Diaspora Studies	Global Diaspora and Migration	\$900/Month	\$1,200/Month		TOPIC <level 3> or higher	
Ho-Chun Song	+82-62-220-5646	sonhcs@jnu.ac.kr	Medicine	Nuclear Medicine / Radiopharmaceutical Drug Development, Medical imaging, AI-driven analysis	Radiopharmaceutical Drug Development for Neurodegenerative Diseases Radiation safety and medical applications of nuclear imaging AI-driven analysis of multimodal medical data				1) A student in the medical field who can speak English or Korean.	
Jahae Kim	+82-62-220-5646	jhb0607@jnu.ac.kr	Medicine & Engineering	Nuclear Medicine & Neuroimaging and biology & AI convergence	Medical AI, brain imaging, nuclear medicine, PET/CT, dementia PET imaging Basic research for brain disease using animal models				2) Fields of Interest: MD, Biology, Chemistry, AI and Computer Science.	
Sang-Geon Cho	+82-62-220-5646	sanggeoncho@jnu.ac.kr	Medicine	Nuclear Medicine	Quantitative dynamic/static PET and SPECT image analyses in animal disease models Dynamic Radionuclide cardiovascular imaging with compartment modeling	KRW 1,500,000/Month	KRW 1,800,000/Month	Working time: AM9:00~PM6:00 Mon~Fri	We welcome graduates with degrees in the above fields.	
Ki-Seong Park	+82-62-220-5646	kimslidion@naver.com	Medicine	Nuclear Medicine	Development and validation of AI-driven medical technologies in healthcare Integration of AI with nuclear medicine for advanced medicine AI-based drug discovery and design for novel therapeutics				For example, if you have a degree in Chemistry but are eager to learn more about AI, you are welcome.	
Lee Ok Ran	+82-62-530-2054	mpidlee@jnu.ac.kr	College of Agriculture and Life Science	Applied Plant Science	Plant Biotechnology	\$600/Month	\$1,200/Month	Paper or Patent incentive	Majoried in Plant Molecular Biology Area	https://scslab.co.kr/
Hyang Bum Lee	+82-62-530-2136	funalljee@yahoo.com	College of Agriculture and Life Sciences	Dept of Agricultural Chemistry	Mycology	\$600/month		Incentives and living expenses		
Jae-Won Lee	+82-62-530-2098	jw43376@chonnam.ac.kr	Agriculture and Life Sciences	Wood Science and Engineering	Bioenergy, Bio refinery, Biomaterial	\$1300/Month	\$1500/Month	Incentives for published paper, Opportunity for attending conference, etc	Passion for the major	
Yun, Jinhyeon	+82-62-530-2124	plto9939@jnu.ac.kr	Agriculture and Life Science	Animal Science	Pig management, nutrition, health, reproduction, behaviour, and welfare	\$700/Month	\$1000/Month		Majoried in animal or veterinary science	
Lee, Kyeong-Hwan	+82-62-530-2156	khlee@jnu.ac.kr	Agriculture and Life Sciences	Convergence Biosystems Engineering	Robotics, Computer vision, Artificial Intelligence	\$1,500/Month	\$1,800/Month	Cash bonuses in publishing papers, support domestic/international trip to attend conferences.	-Able to communicate in English -Some experience of computer program languages such as Python, C/C++, Matlab etc.	Lab Webpage: www.silkr.com
Lee-Chanyoung	+82-62-530-1557	clhanyounglee@jnu.ac.kr	College of Business Administration	Economics	Labor Economics	\$765.11/Month	\$1,223.90/Month		성취유무지	
Lee-Sangho	+82-62-530-1553	sangho@jnu.ac.kr	College of Business Administration	Economics	Microeconomics	\$765.11/Month	\$1,223.90/Month		성취유무지	
Bae-Jeonghwan	+82-62-530-1542	jbae@jnu.ac.kr	College of Business Administration	Economics	Resource and Environmental Economics	\$765.11/Month	\$1,223.90/Month		성취유무지	
Kim-Soohyun	+82-62-530-1548	soohyunkim@jnu.ac.kr	College of Business Administration	Economics	International Finance, Macro	\$765.11/Month	\$1,223.90/Month		성취유무지	
Choi-Hoomeok	+82-62-530-1552	yooschoi3@jnu.ac.kr	College of Business Administration	Economics	International Finance, Macro	\$765.11/Month	\$1,223.90/Month		성취유무지	
Shin-Wooye	+82-62-530-1455	wyoeshin@jnu.ac.kr	College of Business Administration	Economics	Microeconomics	\$765.11/Month	\$1,223.90/Month		성취유무지	
Yoon-Sungjoo	+82-62-530-1545	siyeon2022@jnu.ac.kr	College of Business Administration	Economics	Finances	\$765.11/Month	\$1,223.90/Month		성취유무지	
Lim-Hyunjoon	+82-62-530-1565	lmhj@jnu.ac.kr	College of Business Administration	Economics	International Finance	\$765.11/Month	\$1,223.90/Month		성취유무지	
Ka Na-Lee	+82-62-530-2938	naleeka@jnu.ac.kr	Pharmacy	Pharmacy	Pharmacology	\$650/Month	\$1,000/Month	• Performance-based incentives for publications and research achievements. • Active support for attending domestic and international conferences.	• Proficiency in English. • Candidates with the ability to perform animal experiments.	
Chang, Mincheol	+82-62-530-1771	mchang35@jnu.ac.kr	Engineering	Polymer Engineering	Sensor, Battery, Water purification		\$1,000/Month	Publication incentive	MS degree	
Jung, Seunghun	+82-62-530-1665	stjhun@jnu.ac.kr	Engineering	Mechanical engineering	Battery/EV	\$1200/Month	\$1,800/Month	Incentives		BK21 scholarship
Lee, Bong-Ke	+82-62-530-1685	b.lee@chonnam.ac.kr	College of Engineering	Mechanical Engineering	Multiscale molding and manufacturing	from \$800/month	from \$1,000/month	Opportunity to receive additional scholarship from BK21 program; Incentives for outstanding research achievements	English proficiency (TOEIC 700 or equivalent)	Only PhD or MS-PhD integrated courses are considered. Preferred majors (but not limited) are ME, MSE, or CHE.

LEE DONG-WEON	+82-62-530-1684	mems@ju.ac.kr	Engineering	Mechanical Engineering	MEMS	1,500,000 KRW/Month	1,500,000 KRW/Month	Incentive based on the evaluation of research	B5 or MS degree in Engineering or related fields	Assistantship Allowance will be supported depending on the student's research and English abilities.
FISHER JOHN GERARD	+82-62-530-1702	johnfisher@ju.ac.kr	Engineering	Materials Science	Ferroelectric/piezoelectric ceramics		1,900,000 KRW/month		Master's degree in Materials Science or a related subject	
Kim Kyungbaek	+82-52-530-3438	kyungbaekkim@ju.ac.kr	College of Engineering	Department of Artificial Intelligent Convergence	AI based Distributed Systems, Bigdata Platform, Software Defined Networking, Disaster Management System, Smart City, BlockChain, Intelligent Distributed System, Artificial Intelligence and Machine Learning Methods.	\$800/Month and more	\$1,000/Month and more	Depends on the performance, assistantship will be changed	Good Programming Skill(C, C++, JAVA, Python), Good Mathematics, Good English writing/speaking/listening, Recommended Skills (Linux/Docker/Kubernetes skills, Web service implementation skills, Android app implementation skills)	
Hyung-Jeong Yang	+82-62-530-3436	hjang@ju.ac.kr	College of Engineering	Department of Artificial Intelligent Convergence	Bioinformatics, Pattern Recognition, Semantic web, Multimedia Data mining, Big Data Analysis Deep Learning, Medical data analysis	₩1,500,000 - ₩ 2,500,000/Month	₩1,500,000 - ₩3,000,000/Month	Machines, Incentive, Conference and Education Program	1. programming skill(C, C++, and JAVA, Python) 2. Company experience as a programmer 3. Good Mathematics knowledge. 4. English Writing and speaking skill	
Changho Lee	+82-61-379-2885	ch30137@ju.ac.kr	Engineering	Biomedical Engineering	Biomedical imaging	\$1500/Month	\$1,530/Month	Publication incentive	English	
Jahae Kim	+82-62-220-5646	jht0607@ju.ac.kr	Medicine & Engineering	Nuclear Medicine & Neuroimaging & AI convergence	Medical AI, brain imaging, nuclear medicine and radiology, PET/CT, dementia PET imaging, Prediction of disease progression etc.	KRW 1,500,000/Month	KRW 1,800,000/Month	Working time: AM9:00-PM6:00 Mon-Fri	1) A student in the medical field who can speak English or Korean. 2) Fields of Interest: MD, AI and Computer Science, Chemistry, Radiology, brain imaging.	
Ilwoo Park	+82-62-220-5744	ipark@chonnam.edu	College of Engineering, College of Medicine	Dept. of Artificial Intelligence Convergence, Dept. of Radiology	Machine/Deep learning application to medical imaging and medical data (MRI, CT, mammography, x-ray, etc)	1,500,000-1,800,000 KRW/Month	1,800,000-2,000,000 KRW/Month	Incentives, Computer, Tuition	Good programming skills and English Communication	
Han-Daehoon	+82-62-530-1818	dhhan@ju.ac.kr	Engineering	Chemical Engineering	3D/4D Printing, Bioinspired Engineering, Energy and Biomedical Devices	\$800/Month	\$1,500/Month	Conference registration & attendance fee, Journal publication incentive	-	
Gu, Boram	+82-62-530-1827	boram.gu@ju.ac.kr	College of Engineering	Chemical Engineering	Process Modelling, Optimisation, Multiscale Modelling, Computational Fluid Dynamics, Machine Learning	\$1200/month	\$1800/month	Travel cost and registration fees will be covered for presenting at conferences. Performance-based incentive rewards will be given depending on research achievement (publications, conference presentation, etc.)	Essential: BSc or MSc in Chemical Engineering or similar Engineering disciplines, Applied Mathematics, Chemistry or Physics, Desirable: experience in numerical modelling, scripting in programming languages (MATLAB, python or equivalent); Experience in process modelling and simulation (using Aspen Plus, Hysys, gPRCAMS or equivalent); Experience in fluid dynamics and transport phenomena	
Do-Heyoung Kim	+82-62-530-1894	kdhh@chonnam.ac.kr	College of Engineering	Chemical Engineering	Energy and Environmental	none	\$1,000/Month to \$1,200/Month	Tuition fee	Only for Ph.D candidate	

We welcome graduates with degrees in the above (various) fields.
For example, If you have a degree in MD but are eager to learn more about AI, you are welcome.

Find more information at <https://sites.google.com/view/ilwoopark>

<https://qbsco2018.website.com/main>

<https://zslam2018.website.com/zhham>