

조선대학교

- 주소: 광주광역시 동구 조선대길 146(61452)
- 웹사이트: <https://www3.chosun.ac.kr/chosun/index.do>

I. 대학 소개

1. 조선대학교 역사 및 교육 이념

조선대학교는 1946년 대한민국 호남지역 72,000명의 자발적 모금으로 설립된 최초의 민립대학으로 개성교육, 생산교육, 영재교육을 교육 이념으로 삼고 있습니다.

2. 학교 평가

- 2023. 타임즈 고등교육 세계대학순위(THE) 한국 대학 30위
- 2022. 타임즈 고등교육 세계대학순위(THE) 한국 대학 24위
- 2022. 한국기업평판연구소 대학 브랜드평판도 10위
- 2020. 자연지수 순위(연구경쟁력 기준)는 호남 사립대 1위

3. 학교 성과

- 2023.03. “양자내성암호 기술 개발” 주도, 특허청 출원 기업 포함 세계 23위, 서울대 이어 국내 대학 2위 선정
- 2022.06. 제3차 한국형 발사체 누리호 탑재 큐브위성 발사 및 궤도안착, 신호 수신 성공
- 2022.01. 게놈 안정화를 통한 세포 방어 시스템 세계 최초 발견
- 2021.05. 디지털 신기술 인재양성 지능형로봇 분야 혁신공유대학 선정
- 2021.03. 백두산 천지폭발 징후 관측 임무 큐브위성 개발

4. 유학생 지원 프로그램

- 한국문화체험(연 2회)
- CSU 글로벌 서포터즈
- 유학생 대상 무료 검진&진료
- 유학생 전용기숙사(취사가가능)
- 한국법령이해교육



II. 모집 학과

계열	모집학과(전공)	과 정		박사과정 학위수여 가능 전공	석사학위논문면제과정
		석사	박사		
인문 사회	법학과	○	○	공법, 민사법, 형사법, 상사법, 사회법, 경찰법	○

정치외교학과	○	○	국제정치, 비교정치, 정치이론, 한국정치	
경제학과	○	○	경제학	
경영학과	○	○	경영정보, 국제경영학, 마케팅, 생산운영, 인사조직, 재무관리, 회계학, 의료관광경영	○
무역학과	○	○	무역학	○
공공행정학과	○	○	행정학	○
국어국문학과	○	○	국어학, 고전문학, 현대문학	
영어영문학과	○	○	영문학, 영어학	○
사학과	○	○	고고학, 동양사, 서양사, 한국사	○
철학과	○	○	서양철학, 동양철학	○
미디어커뮤니케이션학과	○	○	신문방송학, 광고홍보학, 뉴미디어	
미학미술사학과	○	○	미학미술사학	
특수교육학과	○	○	지적장애, 정서·행동장애, 시각장애, 언어·청각장애, 지체·중복장애, 학습장애	○
교육학과	○	○	교육공학, 교육과정, 교육사회, 교육심리, 교육철학, 교육행정, 유아교육, 평생교육	○
국어교육학과	○	○	국어교육, 한국어교육학	○
영어교육학과		○	영어교육	
사회복지학과	○	○	사회복지학	○
문예창작학과	○	○	현대소설, 현대시, 현대비평, 영상문학, 아동문학	○
*국제티앤커피문화학과	○	○	다도학, 문화학	○
언어치료학과	○	○	언어치료학	
*고전번역학과	○	○	번역학, 문헌학	
상담심리학과	○	○	임상심리, 상담심리, 아동상담	
*문화학과	○	○	문화기획, 문화콘텐츠, 문화교류, 다문화이민 정책	○
군사학과		○	군사전략, 안보정책, 국방획득관리	
*중독재활복지학과		○	중독재활복지학	
*소방안전방재학과	○	○	소방안전방재학	○
*융복합창업학과	○	○	융복합기술, 벤처비즈니스, 문화예술콘텐츠마케팅, 예술심리치료컨설팅	○
*사회적경제학과	○			○
*수화언어학과	○	○	수어학	
외국어로서의한국어교육학과	○	○	외국어로서의 한국어교육	○

계열	모집학과	과정		박사과정 학위수여 가능 전공	석사학위논문 면제과정
		석사	박사		
자연 과학	#탄소소재학과	○	○	탄소소재화학, 나노재료화학, 나노일렉트로닉스, 고분자복합소재, 나노계산화학, 유기재료화학, 나 노분광학, 고체물리, 재료기기분석	
	화학과	○	○	무기 및 분석화학, 물리화학, 유기 및 생화학	
	식품영양학과	○	○	식품영양학	
	전산통계학과	○	○	전산학, 통계학	○
	간호학과	○	○	간호학 *간호사 면허증 소지자만 가능	
	약학과	○	○	생명약학, 생물약학, 약화학, 임상약학	
	*보건학과		○	보건학	
	#식품의약학과	○	○	식품, 의약	
	과학교육학과	○	○	물리교육, 생물교육, 중등과학교육, 지구과학교육, 초등과학교육, 화학교육, 지질과학, 천문과학, 해양과학, 기상통계및전산학 기상행정및관리, 대기과학, 지진학, 환경과학, 식물 계통분류학	
	물리학과	○	○	고체물리학, 광학, 레이저물리학, 반도체물리학, 원 자핵물리학, 응용물리학, 의학물리학, 이론물리학, 플라스마물리학	
	*미술심리치료학과	○	○	미술심리치료	○
	*보완대체의학과		○	보완대체의학	
	글로벌바이오융합학과	○	○	미생물학, 동물학, 식물생명공학, 세포생물학, 면역 학, 분자생물학, 줄기세포생물학, 신경생물학, 유전 체학, 유전공학, 유전학, 펩타이드공학, 동물분류 및 생태학, 해양조류계통학, 천연물화학, 생물정보 학	

계열	모집학과	과정		박사과정 학위수여 가능 전공	석사학위논문 면제과정
		석사	박사		
공학	토목공학과	○	○	구조공학, 도시 및 교통계획, 수공학, 측량학 및 지형공간정보학, 지반공학, 시공관리학	○
	전기공학과	○	○	전기기기, 전기재료 및 반도체, 전력계통, 전력전자공학	
	화학공학과	○	○	공업화학, 생물화학공학, 화학공학, 화장품향장공학	
	항공우주공학과	○	○	가스터빈, 공기역학, 구조역학, 비행제어, 소음 및 진동제어, 전산유체역학, 추진공학	○
	원자력공학과	○	○	방사선공학, 원자력시스템공학, 핵융합공학	○
	컴퓨터공학과	○	○	컴퓨터공학	
	환경공학과	○	○	대기오염제어공학, 수질오염제어공학, 청정에너지공학, 폐기물처리공학 및 관리, 환경미생물학	○
	정보통신공학과	○	○	정보통신공학, 제어계측공학	○
	*IT융합학과	○	○	IT-BT 융합기술, IT-NT 융합기술, IT-ET 융합기술	
	기계공학과	○	○	고체역학 및 재료공학, 동역학및제어공학, 생산 및 설계공학, 열공학, 유체공학, 기계시스템공학	○
	전자공학과	○	○	신호처리 및 자동제어, 전자공학, 통신 및 회로시스템, IT-Bio융합시스템전공	
	산업공학과	○	○	경영과학, 인간 및 안전공학, 제조시스템 및 IT응용, 투자공학, 품질경영, 안전공학, IT-Bio융합시스템전공	
	선박해양공학과	○	○	생산 및 설계공학, 용접공학, 구조 및 재료공학, 유체공학, 선박해양공학	
	광기술공학과	○	○	광기술공학, 광응용공학, 광의학, 광치의학, 치의공학, 레이저물리, 광학, 분광학, 의료광학	
	신소재공학과	○	○	고분자공학, 금속재료공학, 신소재공학	
	첨단에너지자원공학과	○	○	자원처리공학, 응용지구화학, 물리탐사, 자원개발 및 암석역학, 석유가스공학, 퇴적시스템	
	건축공학과	○	○	건축공학, 건축계획	
	용접·접합과학공학과	○	○	용접공정 및 설계, 용접야금, 용접생산자동화, 마이크로조이닝, 3D프린팅	
	*스마트이동체융합시스템공학과	○	○	스마트이동체융합시스템공학	○
	※원자력발전학과	○			○
	*과학기술융합학과	○	○	과학기술정책, 과학기술실무, 과학기술창업	○
	데이터사이언스학과	○	○	데이터사이언스	

계열	모집학과	과정			박사과정 학위수여 가능 전공	석사학위논문면제과정
		석사	박사	통합		
예·체능	음악학과	○				○
	미술학과	○	○	○	판화, 서양화, 조각, 한국화, 공예	
	디자인학과	○	○	○	공공디자인, 공예디자인, 디자인매니지먼트, 멀티미디어디자인, 뷰티디자인, 패션디자인, 시각디자인, 실내디자인, 제품디자인, 섬유디자인	○
	만화·애니메이션학과	○				○
	*창의공학디자인융합학과	○	○	○	융합디자인	○
	체육학과	○	○	○	체육학	○
	*예술학과		○		음악, 공연예술, 디지털미디어	
의학	의학과	○	○	○	가정의학, 기생충학, 내과학, 마취통증의학, 미생물학, 방사선종양학, 병리학, 비뇨기과학, 산부인과학, 직업환경의학, 생리학, 생화학, 성형외과학, 소아과학, 신경과학, 신경외과학, 안과학, 약리학, 예방의학, 외과학, 응급의학, 이비인후과학, 재활의학, 정신과학, 정형외과학, 진단검사의학, 진단방사선과학, 피부과학, 해부학, 흉부외과학	
	치의학과	○	○	○	구강생물학, 구강악안면외과학, 치과보철학, 치과보존학, 소아치과학, 치주과학, 치과교정학, 구강악안면방사선학, 치과재료학, 구강내과학, 예방치과학, 치의학	
	치의생명공학과	○	○	○	공학, 이학, 치의학	
	*의과학과	○	○	○	단백질생화학, 독성학, 면역학, 분자생물학, 생물신소재학, 세포생물학, 신경생물학, 종양학, 천연물화학, 생물리학, 펩타이드공학, 펩타이드생화학, 미생물학, 효소학, 생물정보학, 공학, 약학, 의학	○

“*”표시 학과는 학과간협동과정으로 전과 불가

“#”표시 학과는 학연산협동과정으로 전과 불가

※ 석사학위논문면제과정의 타국가에서의 인정여부는 책임지지 않음

III. 지원 안내

1. 일정

○ 공간 전형 3차 심사

– 심사 기간(예정): 2025년 12 월 8일 ~ 12 월 26 일

※ 국립국제교육원 모집요강 발표 후 “대학 웹사이트”에 확정 일정 공지 예정

(<http://https://chosun.ac.kr/csu/6w82B2MvD7/ul.do>)

2. 대학별(또는 학과별) 추가 제출 서류

- 추가 제출 서류 목록
 - 공통 제출 서류: 없음
 - 해당자 제출 서류: **예체능계열 지원자-포트폴리오(자유 양식)**
- 제출 방법
 - 이메일로 제출(admission@chosun.ac.kr)
- 서류 제출 시 유의 사항
 - 대학별(또는 학과별) 추가 제출 서류는 “대학으로 직접 제출”

3. 문의 및 서류발송처

- 대학 담당자 연락처(문의): admission@chosun.ac.kr
- 대학 주소(서류발송처): 광주광역시 동구 조선대5길9 1층 국제협력팀(61452)

IV. GKS 동문

1. 동문들 활동

- A 동문: 몽골 모 대학의 대외협력처장을 역임하고 있으며 지속적으로 한국 및 조선대학교와의 교류 협력을 추진하고 있음.
- B 동문: 몽골 모 대학의 사회복지학과장을 역임하고 있으며 한국 사회복지협회와 몽골 사회복지협회 간 국제교류를 이끌고 있음. 또한 조선대학교와 교육과정 공동개발 진행중
- C동문: 본국 귀국 후 국회의원 당선되었으며 이후 외교위원장으로 활동 중. 한국과 소속 국가간 교류 협력 추진
- 기타: 본국 귀국하여 현지 취업 또는 한국 내 취업 성공 후 한국 거주 중

2. GKS동문 카카오톡 단체방 운영

- 본교 졸업한 정부초청외국인장학생들간의 네트워크구축 및 소통의 창구로 카카오톡 단체방 운영, 졸업 후 각자 정보 및 학교 소식 공유

V. 기타 안내사항

- 졸업요건등에 관한 내용은 본교 가이드북 참고
(<https://www3.chosun.ac.kr/global/2738/subview.do>)



Chosun University

■ Address: 146, Chosundae-gil, Dong-gu, Gwangju, Republic of Korea(61452)
■ Website: <https://www3.chosun.ac.kr/chosun/index.do>

I . Overview of the University

1. History and Educational Philosophy

Chosun University, established in 1946 with 72,000 voluntary fundraising from the Honam region of the Republic of Korea, proudly upholds the educational ideals of fostering creativity, promoting productivity, and nurturing young talents.

2. University Rankings

2023. Chosun University is ranked 30th among Korean universities in the Times Higher Education World University Rankings (THE).

2022. Chosun University held the 24th position among Korean universities in the Times Higher Education World University Rankings (THE).

Chosun university secured the 10th spot in the 2022 Korea University Brand Reputation Index by the Korea Reputation Center.

2020. Chosun University was ranked as the top private university in the Honam region based on research competitiveness in the Nature Index.

2019. Chosun University was ranked as the first among private universities in the Honam region and 40th nationwide in the CWUR World University Rankings.

Chosun University was placed first among private universities in the Honam region in worldwide university rankings.

3. Programs for Int' l students

- Cultural field trips(2times a year)
- CSU Global supporters
- Medical check up for foreign students
- Dormitory for foreign students(Cooking allowed)
- Early adaptation program(Korea) for foreign students



II . Fields of Study

Division	Major	Course		Detailed Majors of Doctoral degree	Master's thesis Exemption
		MS	Ph.d		
Humanities and Social Science	Dept. of Law	○	○	Public Law,Civil Law,Criminal Law,Commerical Law,Social Law,Police Law	○
	Dept. of Political Science and International Relations	○	○	International Politics,Comparative Politics,Political Theory,Korean Politics	
	Dept. of Economics	○	○	Economics	
	Dept. of Business Administration	○	○	Management Information System, International Business Administration,Marketing, Production and Operation,Personnel and Organization, Finance, Accounting, Medical Tourism Management	○
	Dept. of Trade	○	○	Trade	○
	Dept. of Public Administration	○	○	Public Administration and Public Policy	○
	Dept. of Korean Language & Literature	○	○	Korean Linguistics, Classical Korean Literature, Modern Korean Literature	
	Dept. of English Language and Literature	○	○	English Linguistics, English Literature	○
	Dept. of History	○	○	Archaeology, Eastern History, Western History, Korean History	○
	Dept. of Philosophy	○	○	Western philosophy, Eastern philosophy	○
	Dept. of Media Communication	○	○	Journalism & Communications, Advertising & PR, New Media	
	Dept. of Aesthetics and Art History	○	○	Aesthetics and Art History	
	Dept. of Special Education	○	○	Education of Emotional & Behavioral Disorders, Education of Visual Impairments, Education of Hearing Impairments, Physical or Multiple Disabilities, Learning Disabilities	○
	Dept. of Education	○	○	Educational Technology, Curriculum, Educational Sociology, Educational Psychology, Educational Philosophy, Educational	○

			Administration, Early Childhood Education Major, Lifelong Education	
Dept. of Korean Language Education	○	○	Korean Language Education Korean Language Education as a Foreign Language	○
Dept. of English Language Education		○	English Education	
Dept. of Social Welfare	○	○	Social Welfare	○
Dept. of Literature & Creation	○	○	Modern Novel, Modern Poetry, Modern Criticism, Image Literature, Juvenile Literature	○
*Dept. of International Tea & Coffee	○	○	Culture Studies, Tea Culture	○
Dept. of Speech & Language Pathology	○	○	Speech & Language Pathology	⊕
*Translation of Sino-Korean Classics	○	○	Translation studies, Philology	
Counselling Psychology	○	○	Clinical Psychology, Counselling Psychology, Child counseling	
*Dept. of Culture Studies	○	○	Management of cultural projects, Cultural content, Cultural relations, Migration & Multicultural Policies	○
Dept. of Military Science		○	Military strategy, National security policy, National defense acquisition management	
*Dept. of Addiction Rehabilitation with Social Welfare		○	Addiction Rehabilitation with Social Welfare	
*Dept. of Fire Protection and Disaster Prevention	○	○	Fire Protection and Disaster prevention	○
*Department of Convergence Entrepreneurship	○	○	Convergence technology, Venture business, Culture & Art Content Marketing, Arts Psychotherapy Consulting	○
*Dept. Social Economics	○			○
*Sign Language Studies	○	○	Applied Linguistics and Sign Languages	
Dept. of Teaching Korean as a Foreign Language	○	○	Teaching Korea as a Foreign Language	○

Division	Major	Course		Detailed Majors of Doctoral degree	Master's thesis Exemption
		MS	Ph.d		
Natural Sciences	#Dept. of Carbon Materials	☐	☐	Carbon Materials Chemistry, Nanomaterials Chemistry, Nanoelectronics, Polymer Composite Materials, Nano Calculation Chemistry, Organic Materials Chemistry, Nano Spectroscopy, Solid-State Physics	
	Dept. of Chemistry	☐	☐	Inorganic Analytical Chemistry, Physical Chemistry	
	Dept. of Food and Nutrition	☐	☐	Food and Nutrition	
	Dept. of Computer Science and Statistics	☐	☐	Computer Science, Statistics	☐
	Dept. of Nursing	☐	☐	Nursing *Only nurse license holders can apply	
	Dept. of Pharmacy	☐	☐	Life Pharmacology, Biopharmacy, Pharmaceutical Chemistry, Clinical Pharmacy	
	*Dept. of Health Science		☐	Health Science	
	#Dept. of Food & Drug	☐	☐	Food, Drug	
	Dept. of Science Education	☐	☐	Physics Education, Biology Education, Secondary School Science Education, Earth Science Education, Chemistry Enducation, Plant systematics	
	Dept. of Physics	☐	☐	Solid State Physics, Optical Science, Raser Physics, Semiconductor Physics, Nuclear Physics, Applied Physics, Medical Physics, Theoretical Physics, Plazma Physics	
	*Dept. of Art Therapy	☐	☐	Art Psychotherapy	☐
	*Dept. of Complementary and alternative Medicine		☐	Complementary and alternative Medicine	
	Department of Integrative Biological Sciences	☐	☐	Microbiology, Zoology, Plant Biotechnology, Cell Biology, Immunology, Molecular Biology, Stem Cell Biology, Neuroscience, Genomics, Genetic engineering, Genetics,Peptide Engineering, Marine algae Phylogeny, Natural Product Chemistry, Bioinformatics	

Division	Major	Course		Detailed Majors of Doctoral degree	Master's thesis Exemption
		MS	Ph.d		
Engineering	Dept. of Civil Engineering	☐	☐	Structural Engineering, City and Transportation Planning, Hydraulic Engineering, Surveying and Geo-Spatial Informatics, Geotechnical Engineering, Construction Management	☐
	Dept. of Electrical Engineering	☐	☐	Electromechanical, Electrical Materials and Semiconductors, Power Systems, Power Electronics	
	Dept. of Chemical Engineering	☐	☐	Applied Chemistry, Biochemical Engineering, Chemical Engineering	
	Dept. of Aerospace Engineering	☐	☐	Gas turbine Engineering, Aerodynamics, Structural Mechanics, Flight Control, Noise and Vibration Control, Computational Fluid Dynamics, Propulsion Engineering	☐
	Dept. of Nuclear Engineering	☐	☐	Radiology, Nuclear System Engineering, Nuclear Fusion Engineering	☐
	Dept. of Computer Engineering	☐	☐	Computer Engineering	
	Dept. of Environmental Engineering	☐	☐	Air Pollution Control Engineering, Water Pollution Control Engineering, Clean Energy Engineering, Waste Treatment Engineering and Management, Environmental Microbiology	☐
	Dept. of Information and Communication Engineering	☐	☐	Information and Communication Engineering, Control and Instrumentation Engineering	☐
	*Dept. of IT Fusion Technology	☐	☐	IT-BT(Information Technology Bio Technolog), IT-NT(Information Technology Nano Technolog), IT-ET(Information Technology Environment Technolog)	
	Dept. of Mechanical Engineering	☐	☐	Solid Mechanics and Materials Engineering, Dynamics and Control Engineering, Production and Design Engineering, Thermal Engineering, Fluid Engineering, Mechanical System Engineering	☐
	Dept. of Electronic	☐	☐	Signal Processing and Autocontrol, IT-Bio	

Engineering			Convergence System	
Dept. of Industrial Engineering	○	○	Management Science, Human and Safety Engineering, Manufacturing System and IT Application, Investment Engineering, Investment Engineering, Quality Management, safety engineering,	
Dept. of Naval Architecture & Ocean Engineering	○	○	Production and design engineering, Welding engineering, Structural and Materials Engineering, Fluid engineering, Naval Architecture and Ocean Engineering	
Dept. of Photonic Engineering	○	○	Photonic Engineering, Optical Application Engineering, Bio-Medical Photonics, Bio-Dental Photonics, Dental Science Laser Physics, Optics, Spectroscopy, Biophotonics	
Department of Materials Science and Engineering	○	○	Polymer Science Engineering, Metals & Materials Engineering, Advanced Materials Engineering	
Dept. of Energy and Resources Engineering	○	○	Mineral Resources Development and Rock Mechanics, Applied Geochemistry, Geophysical Exploration, Mineral Processing, Petroleum Engineering, Sedimentary System	
Dept. of Architectural Engineering	○	○	Architectural Engineering, Architectural Planning	
Department of Welding & Joining Science Engineering	○	○	Welding Process and Design, Welding Metallurgy, Welding Manufacturing Automation, Micro Joining, 3D Printing	
*Dept. of Smart Vehicle System Engineering	○	○	Smart Vehicle System Engineering	○
※Department of Nuclear Power Generation Engineering	○			○
*Science and technology convergence	○	○	Science and Technology Policy, Science and Technology Commercialization, Science and Technology Startup	○
Dept. of Data Science	○	○	Data Science	

Division	Major	Course		Detailed Majors of Doctoral degree	Master's thesis Exemption
		MS	Ph.d		
Art and Sports	Dept. of Music	○			○
	Dept. of Art	○	○	Printmaking, Western Painting, Sculpture, Korean Painting, Craft	
	Dept. of Design	○	○	Public Design, Craft Design, Design Management, Multimedia Design, Beauty Design, Fashion Design, Visual Communication Design, Interior Design, Product Design, Fabric Design	○
	Dept. of Cartoon and Animation	○			○
	*School of Design and Creative Engineering	○	○	Design	○
	Dept. of Physical Education	○	○	Physical Education	○
	*Dept. of Arts		○	Music, Performing Arts, Digital Media	
Medical Science	Medicine	○	○	Family Medicine, Parasitology, Internal Medicine, Anesthesiology, Microbiology, Radiation Oncology, Pathology, Urology, Obstetrics and Gynecology, Occupational and Environmental Medicine, Physiology, Biochemistry and Molecular Biology, Plastic Surgery, Pediatrics, Neurology, Neuro Surgery, Ophthalmology, Pharmacology, Preventive Medicine, Surgery, Emergency Medicine, Otorhinolaryngology, Rehabilitation Medicine, Psychiatry, Orthopedic Surgery, Laboratory Medicine, Psychiatry, Orthopedic Surgery, Rehabilitation Medicine, Diagnostic Radiology, Dermatology, Anatomy, Thoracic and Cardiovascular Surgery	
	Dept. of Dental Science	○	○	Oral Biology, Oral Maxillofacial Surgery, Prosthodontics, Conservative Dentistry, Pediatric Dentistry, Periodontology, Orthodontics, Maxillofacial Radiology, Dental Materials, Oral Medicine, Preventive Dentistry, Dental Science	
	Dept. of Biodental Engineering	○	○	Engineering, Science, Dental Science	
	*Dept. of Biomedical sciences	○	○	Protein Biochemistry, Toxicology, Immunology, Molecular Biology, Bio-Materials, Cell Biology, Neuroscience, Oncology, Natural Product Chemistry, Biophysics, Peptide Engineering, Peptide Biochemistry, Microbiology, Enzymology, Bioinformatics, Engineering, Pharmacy, Medicine	○

* The marked departments are cooperative courses between departments and cannot be transferred
The marked Dept. is a cooperative course in academic performance and cannot be transferred
※ Master's Thesis Exemption: Recognition of degrees obtained in other countries is not guaranteed.

III. Admission

1. Selection Procedure

○ Third Round of Selection (Embassy Track)

– Screening period (estimated date): 2025.12(Dec).8.~2025.12(Dec).26

※ Once the application guidelines are released on studyinkorea.go.kr by NIIED, the accurate date of the screening period will be posted on the university website ((<http://https://chosun.ac.kr/csu/6w82B2MvD7/ul.do>)

2. Additional materials required by each university/department

○ List of required documents

– Required documents for all applicants: N/A

– Required documents for relevant applicants: **Applicant of Art and Sports: Portfolio(free form)**

○ Submission Method

– Embassy Track: submit to the university directly

○ Important notes regarding application submission

– Applicants must submit any additional documents required by each university/department to the university directly.

3. Inquiry and application address

○ Contact Information of the university: admission@chosun.ac.kr

○ Where to send application document: Int'l team office, 9, chosundae-5gil, , Dong-gu, Gwangju, Republic of Korea(61452)

IV. GKS Alumni

1. Alumni Activities

- Alumni A: Currently serving as the Director of External Cooperation at Mongolia National University, actively promoting exchanges and collaborations with South Korea and Chosun University.
- Alumni B: Holds the position of Head of the Department of Social Welfare at Mongolia National University, leading international exchanges between the Korean Association of Social Welfare and the Mongolian Association of Social Welfare. Also involved in joint curriculum development with Chosun University.
- Alumni C: Elected as a member of the National Assembly upon returning to the home country and currently active as the Chairman of the Foreign Affairs Committee. Engaging in the promotion of exchange and cooperation between South Korea and the respective country.
- Others: Returning to the home country and succeeding in local employment

or achieving success in employment within South Korea

2. Operation of GKS Alumni KakaoTalk Group

- Facilitating networking and communication among government-invited international scholarship recipients who graduated from the university through the operation of a KakaoTalk group. The group serves as a platform for sharing information and updates on individual achievements and school news after graduation.

V. Other guidance Notes

- More detailed information for graduation and other requirements: University's admission guidebook(<https://www3.chosun.ac.kr/global/2738/subview.do>)

