# Admission Guideline of Hoseo University Graduate School for Foreign Students, Fall 2020

### 1. Qualification for application

Degree	Qualification for application
Course	
Common Factors	<ol> <li>Course application eligibility is the same as Korean applicants for all courses.</li> <li>Foreigners whose parents are both foreigners(foreigners are selected outside the quotq through separate screening)</li> <li>Language Qualifications         <ol> <li>Test of Proficiency in Korean(TOPIK): Grade 3 or higher</li> <li>English proficiency test: TOEFL PBT 550(CBT 210 / IBT 80), IELTS 5.5, Revised TEPS 297 and above</li> <li>[Only for English-Speaking courses those who hold the nationality of a country that uses English as a legal official language and have legal documents for having completed higher education in that country (University, graduate school)</li> <li>If they fail to meet the above language requirements, they must complete 300 hours of Korean Language Institute in the University within one year after enrollment (However, if you have not completed the course, you may be restricted from application for class)</li> <li>Pass the Korean Language Proficiency Test upon Graduation(except those admitted to English Track)</li> </ol> </li> <li>Number of Credits: Masters(4-semester registration, 24 credits),</li></ol>
Bilingual Course	<ul> <li>③ Completion of research ethics education</li> <li>④ Other education required by graduate school</li> <li>1. A course in which 50% or more of the credits required for graduation are conducted in a foreign language(or Korean-foreign language interpreter) other than Korean</li> <li>2. Admission requirements</li> <li>① Interview or document screening ② 300 hours of Korean Language training requires (300 hours of Korean Language Certificate, Hoseo Topic results)</li> <li>③ Passing Korean Language Proficiency Test before graduation</li> <li>3. Human Resource Development(Education), Management of Digital Technology, Physical Education, Formative Convergence Arts(Animation, Sparial Design, Visual Design), Culture and Arts(Music, Cultural Planning)</li> </ul>
English Course	1. A course in which 50% or more of the credits required for graduation are conducted in English 2. Admission requirements  ① Interview of document screening ② English Proficiency test: TOEFL, PBT 550(CBT 210 / iBT 80), IELTS 5.5, Revised TEPS 297 or higher

X Foreign applicants must apply after consultation with International Affairs Office (dkng@hoseo.edu, 041-540-9524)

Graduate School Admission Management Committee.

X Since transfer is not possible after admission, it is necessary to fully understand the major and curriculum before admission.

## 2. Admission Schedule

Section	Recruitment schedule	Note	
1. Application	May 18th ~ June 12th, 2020	Visit and all	
2. Submission documents	June 15th ~ June 19th, 2020	Visit or mail	
3. Interview	June 22th ~ June 27th, 2020	Individual notice of interview schedule and	
3. Interview	Julie Ezur Julie Ezur, Edeo	place	
4. Announcement of	pm 4:30 July 10th, 2020	Refer to the Homepage notice	
Successful applicants	piii 4.30 July 10tii, 2020	(http://gradgate.hoseo.ac.kr)	

<sup>\*\*</sup> The above schedule can be changed according to the circumstance of University, and Please refer to our website for specific schedules.

## 3. Screening Process

Degree	Method
	1. Screening Process(common, Master)
	O Document screening, Interview
	2. Music dept. of General Graduate School : Practical test and oral examination
Mantan	① Performance Major(vocal music and instrumental music) : One free song and oral examination
Master	② Composition·Theory Major
	- Composition : Two pieces with different composition(submit when apply) and oral
	examination
	- Theory : Theory of Harmonics, Music analysis and oral examination
	③ Piano Pedagogy : One free song and oral examination
5	1. General screening : Document screening, Interview
Doctoral	2. Special screening : Document screening, Interview
	1. In principle. document screening will be conducted and a comprehensive examination
Integration of	will be conducted on grades, recommendations by professors and research plans while
Master and	attending master's course. Interviews will be conducted if necessary.
Doctoral	2. If a foreigner applies for the integration course, shall be selected outside the quota
	through an interview.

<sup>\*</sup> If the recruitment quota is not met according to the screening result, additional recruitment or regular recruitment will be conducted.

<sup>\*</sup> If judged that academic performance is insufficient, it may not be selected regardless of the recruitment quota.

# 4. Recruitment Major

Saction -	Campus	Affiliation	Master course	Doctoral Integration Course
Section	Campus	Affiliation	Department	Department
			-	Theology
			Korean Language and Literature	Korean Language and Literature
			English Language and Literature∇	English Language and Literature∇
			Division of Social Welfare	Division of Social Welfare
			- Social Welfare - Social Welfare for the Elderly	- Social Welfare - Social Welfare for the Elderly
			Youth Culture and Counselling	- Social Wellare for the Elderry
			Touth Culture and Counselling	Human Resource Development
				- Youth Culture and Counselling
			-	- Early Childhood Educaion
		Humanities		- Education☆
		and Social Sciences	LawV	Law∇  Public Administration
	CI.	Sciences	Public Administration  Economics	Economics
	Cheonan		Business Administration∇	Business Administration∇
			Industrial and Organizational	Industrial and Organizational
			Psychology	Psychology
			Management of Digital Technology☆	Management of Digital Technology☆
General			Korean-Chinese Cultural Contents	Korean-Chinese Cultural Contents
Graduate School			Future Industry and Convergence	Future Industry and Convergence
SCHOOL			Sustainability Management*	Sustainability Management*
			Smart Healthcare Management	Smart Healthcare Management
			Music	-
		Arts	Culture and Arts☆	Culture and Arts☆
			- Music - Cultural Planning	- Music - Cultural Planning
		Engineering	Safety and Public Administration	Safety and Public Administration
	Cheon	an Campus	17 majors	17 majors
			Mathematics	Mathematics
			Biochemistry	Biochemistry
			Food and Nutrition	Food and Nutrition
			Food and Bio-Technology	Food and Bio-Technology
			Applied Statistics	Applied Statistics
			Cosmetic Science	Cosmetic Science
		Natural	Biotechnology and Applied Toxicology	Biotechnology and Applied Toxicology
		Science	Pharmaceutical Engineering	-
			Physical Therapy	-
	-		Clinical Pathology	_
			Nursing	_
			Bio-Convergence System	Bio-Convergence System
			Big Data Al	Big Data Al
			Electrical Engineering	Electrical Engineering
			Electronics & Display Engineering∇	Electronics & Display Engineering∇
			- Electronics Engineering	- Electronics Engineering
			- Display Engineering	- Display Engineering
			System Control Engineering	System Control Engineering
			Information and Telecommunication Engineering	Information and Telecommunication Engineering
			Computer Engineering	Computer Engineering
			Environmental Engineering	Environmental Engineering
	Asan		Chemical Engineering	Chemical Engineering
			Mechanical Engineering	Mechanical Engineering
			- Mechanical Engineering	
				- Mechanical Engineering
Cananal			- Automotive Engineering	- Automotive Engineering
General Graduate			- Automotive Engineering Information Security	- Automotive Engineering Information Security
Graduate			- Automotive Engineering Information Security Safety Engineering	- Automotive Engineering Information Security Safety Engineering
		Fngineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering	- Automotive Engineering Information Security Safety Engineering
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and Environmental Technology	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and Environmental Technology NanoBioTronics	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and Environmental Technology NanoBioTronics Hydrogen Energy and Safety	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and Environmental Technology NanoBioTronics Hydrogen Energy and Safety Technology Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and Environmental Technology NanoBioTronics Hydrogen Energy and Safety	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and Environmental Technology NanoBioTronics Hydrogen Energy and Safety Technology Engineering Convergence Technology for Safety and Environment Smart and Clean Vehicle Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and Environmental Technology Smart and Clean Vehicle Engineering
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and Environmental Technology NanoBioTronics Hydrogen Energy and Safety Technology Engineering Convergence Technology for Safety and Environmental Smart and Clean Vehicle Engineering Smart Factory for	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and Environmental Technology Smart and Clean Vehicle Engineering Smart Factory for
Graduate		Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and Environmental Technology NanoBioTronics Hydrogen Energy and Safety Technology Engineering Convergence Technology for Safety and Environment Smart and Clean Vehicle Engineering	- Automotive Engineering Information Security Safety Engineering Architectural Engineering Fire & Disaster Protection Engineering Civil Engineering Disaster Safety System Green Energy Engineering Convergence of Energy Climate and Environmental Technology Smart and Clean Vehicle Engineering

C .:	0	A CC:1:	Master course		Doctoral Integration C	ourse
Section	Campus	Affiliation	Department		Department	
			Physical Education☆		Physical Education☆	
			Golf		-	
			-		Formative Convergence Arts☆	
		Arts and Sports	Animation		-	
			Spatial Design		-	
			Theater Imaging Media Sport Industry Convergence		_	
			Training		Sport Industry Convergence Training	
		Specialized areas of supporting programs collaboration with industry	Korea Institute of Production Technology	fixed no.	Korea Institute of Production Technology	fixed no.
		Asan Campus	44 majors		34 majors	
			Advanced Materials Engineering		Advanced Materials Engineering	
	Industrial		ICT Automotive Engineering		ICT Automotive Engineering	
	-academic converge	Engineering	Robotics and Automation		-	
	nce		Engineering Convergence Industry			
			Management		-	
	Industry-U Ca	Jniversity Convergence ampus(Dangjin)	4 majors		2 majors	
Gen	ieral graduate :	school total	65 majors		53 majors	
			Christian Education∇		Christian Education∇	
			Pastoral Counseling∇		Pastoral Counseling∇	
			Biblical Theology∇  - Old Testament		Biblical Theology∇  - Old Testament	
The Unified Theology			- New Testament		- New Testament	
Professional Graduate	Cheonan	Humanities and Social Sciences	Practical Theology∇		Practical Theology	
School			Theoretical Theology∇		Theoretical Theology∇	
			<ul> <li>Bible and Scientific</li> <li>Theology</li> </ul>		Bible and Scientific Theology     Historical Theology	
			<ul><li>Historical Theology</li><li>Systematic Theology</li></ul>		<ul><li>Systematic Theology</li></ul>	
<u> </u>						
Gradua	ite School of	Theology total	5 majors Venture Technology		5majors	
	Asan	Humanities and Social Science	Management		Venture Technology Management	
Graduate		Humanities and Social Science	Information Management Venture Technology		Information Management	
School of Venture			Management		Venture Technology Management	
	Seoul		Information Management Convergence Science &		Information Management Convergence Science &	
2 1		Engineering	Technology		Technology	
Graduate	ate school of		3 majors  Management Technology		3 majors  Management Technology	
School of Management	Asan	Humanities and Social Science	Management Technology for		-	
Technology Graduate School	of Manageme	ent Technology total	Smart Factory 2 majors		1 majors	
	alized graduate		10 majors		9 majors	
Graduate School of		Humanities and				
Business Admisistration	Cheonan	Social Science	Business Administration		-	
			Educational Administration			
			Counseling Education			
			Early Childhood Educaion  Korean Language Education			
Graduate			English Education			
School of Education	Cheonan	Humanities and Social Science	Chinese Language Education		-	No Foreign selection
Education			Ethics Education Social Education			
			Mathematical Education			
			Computer Education			
			Environment Education Physical Education			
			Social Welfare			
		Humanities and Social Science	Counseling Psychology			
			Youth Culture and Counseling			
0 1			Fashion Beauty Business			
Graduate School of			Culture Contents Creation			
Culture and Welfare	Cheonan		Social Welfare for Elderly		-	
Counseling			Childcare and Education			
			Educational Career Consulting			
			Korean-Chinese Business Interpretation and			
			Translation			
			Public Policy			

	~	us Affiliati on	Master course	Doctorate Integration Course
Section	Campus		Recruitment Major	Recruitment Major
Graduate	Asan	Entertainm ent	Soccer Baseball Sports Coaching	
School of Sports Science			Golf Coaching Golf Club Fitting	_
			Sports Therapy Health care	
Global Graduate School of	Seoul	Humanitie s and	Entrepreneurship Consulting	<u>-</u>
Startups		Social Science	Start-up Management	
Graduate School of Convergence	Dangjin	Engineerin g	Energy Convergence Industry	-
	subtotal		33 majors	-
Total			108 majors	62 majors

- X The V marked majors are English course and x the asterisk majors offer bilingual courses.
- \* Bilingual courses are subject to change in accordance with university policy.
- \* If the number of applicants failed to meet the quorum, there will be additional recruitment or recruit during regular admission.
- \* If applicants are determined to be unable to carry out their academic study, applicants may not be passed regardless of the recruit number of applicants.

#### 5. Tuition Fee

	Section	Humanities and Social Science	Natural science	Engineering/ Art and Sport	Physical education	Music
General Studies	Graduate School	4,030,000	4,670,000	5,130,000	4,670,000	5,190,000
	The United Graduate School of Theology	4,030,000	-	-	-	-
Professio nal	Graduate School of Venture	4,030,000	-	5,130,000	-	-
Studies	Graduate School of Technology and Management	4,880,000	-	-	-	-
	Graduate School of Business	3,050,000	-	-	-	-
	Graduate School of Education	3,050,000	-	-	-	-
Specialized Studies	Graduate School of Cultural and Welfare Counseling	3,050,000	-	-	-	-
Studies	Graduate School of Sports Science	-	-	-	3,570,000	-
	Global Graduate School of Startups	3,050,000	-	-	-	-
	Graduate School of Convergence	-	-	3,850,000	-	-

- O These tuition fees are based on the 2020 school year and are subject to change according to the decision of the tuition review committee.
- O New students will be charged a separate Admission Process Fee of 750,000 won.
- O Tuition is the same for Master, Doctoral, and Integration Course.

#### 6. Required Documents

Section	Main contents	Note
Submission document	① One copy of the application form(prescribed form of the graduate school) Korean or English ② A copy of study plan (prescribed form of the graduate school) Korean or English ※ Translation copy must be included when written in Chinese ③ One copy of application for foreign students(prescribed form from Hoseo University) Chinese, English available ④ A copy of bachelor's and master's graduation certificates and diplomas (or expected graduation certificate) ⑤ 2 copies of original transcripts for bachelor's and master's degree programs ⑥ Certificate of Education(Prepare 2 copies, submitted for school and visa issuance) - Chinese University)Chinese Higher Education Certification Report (http://www.chsi.com.cn) (http://cdgdc.edu.cn) ② Original copy of the degree certificate(English or Korean translation notarization) - Non-Chinese universities) 1) Studying in the Apostille Member States Regarding transcripts, graduation certificates, etc. issued by foreign schools, after notarizing English or Korean translation, submit a copy of Apostille confirmation. 2) Non-Apostille Member States After notarizing English or Korean translation of transcripts, diplomas, etc. issued by a foreign school, submit a confirmation document issued by the Korean embassy or consulate in that country ② A copy of passport and ID card / 1 copy of alien registration card (limited to residents of Korea) ⑧ Family relationship certificate: If separate from the parent, a copy of the parent's family register and additional notarization of the relative relationship must be submitted ⑤ 4 photos (3.5cm X 4.5cm) ⑥ Certificate of career and employment (if applicable) ⑥ Certificate of deposit balance: U.S. (US \$) 18,000 USD or more deposited by the applicant or parent for 3 months or more (valid until August 2020)	

- \* The application form for admission is downloaded from the graduate school website notice.
- \* Major change is not allowed after submission of application for admission
- \*\* Documents shall be submitted as original documents in principle, and identification cards, graduation certificates and diplomas which cannot be reissued shall be returned after verifying the original (additional documents for other examinations may be requested).
- \* Person who submitted certification of the expectant graduation at the time of submission of application documents must submit graduation certificate before entering University.
- X The screening fee and documents submitted shall not be returned.
- \* additional documents for other examinations may be requested.
- X Foreign applicants must apply through the International Affairs Office(041-540-9712-6).

# 7. Other Information

Section	Main contents	Note
Admission process	<ul> <li>Admission Screening -&gt; Announcement of Successful applicants -&gt;         Tuition payment(including other expenses) -&gt; Issueing of admission letter         -&gt; Entry into Korea</li> </ul>	
Refund regulation of Graduate School tuition fee	<ul> <li>Refund before admission: 100% refund (excluding remittance fees)</li> <li>Within 30 days from the beginning of the school year: five-sixths of the paid tuition.</li> <li>Between 30 days to 60 days from the beginning of the school year: two-thirds of paid tuition.</li> <li>Between 60 days to 90 days from the beginning of the school year: one-half of the paid tuition.</li> <li>90 days after the beginning of the school year: No refund.</li> <li>Unable to refund: screening fee, admission fee (after admission) and application fee cannot be refunded</li> <li>Dormitory expenses are not refundable after the opening of the class</li> </ul>	<ul><li>**Semester</li><li>start date</li><li>- Spring: 3.1</li><li>- Fall: 9.1</li></ul>
Other expenses	<ul> <li>Screening Fee: Master(50,000won), Doctoral(60,000won)(once upon admission)</li> <li>Application Fee: 100,000won(common for Master&amp;Doctoral, Pay once upon admission)</li> <li>Insurance: 91,000won per year(common for Master&amp;Doctoral, once a year) (National health insurance subscribers in Korea are exempted, and the fee of insurance can be changed every year.)</li> <li>Bilingual course(Chinese): Program Management Expenses 300,000won(Pay once upon admission)</li> <li>※ Translation cost: Payment by students individually</li> </ul>	
Payment method	Domestic accounts will be notified Individually     Overseas remittance account(dollar deposit)     Bank Name: Industrial Bank of Korea, Hoseo Branch     Bank Address: 165, Seachul-Ri, Baebang-Myeon, Asan City,     Chungcheng-Namdo, Korea     Swift Code: IBKOKRSEXXX     Account No: 643-345678-56-00018     Beneficiary's name: Hoseo University	
Dormitory	<ul> <li>Depending on your wish, you can apply for double room orquad-room.</li> <li>First semester dorm room assignment based on the order of reception (first-come-first-served)</li> <li>Inquiry: +82-41-540-9712 http://hoseoin.hoseo.ac.kr/</li> </ul>	
Inquiry	International Affairs Team : +82-41-540-9712 (Admission visa, Registration)     Graduate School Faculty room : 82-41-540-5195	